

Schedule AB: Surface *Water*[^] Management Values

Schedule AB is a component of Part II - the Regional Plan.

This Schedule uses the terminology “Surface *Water*[^] Management Values”. In some cases, these Values also apply to the *beds*[^] of the relevant *water body*[^]. This is clarified in Part AB.3 and the respective policies and rules of Part II.

SCHEDULE AB INDEX:

| Section | Page Numbers |
|--|----------------|
| Part AB.1: Surface <i>Water</i>[^] Management Values listed by <i>Sub-zone</i>[*] | AB-3 - AB-14 |
| Part AB.2: Where Specific Surface <i>Water</i>[^] Management Values Apply | |
| Zone-wide values (except for LSC) | Not mapped |
| Life-supporting Capacity (LSC) Value | AB-15 |
| Natural State (NS) Value | AB-17 - AB-19 |
| Sites of Significance - Aquatic (SOS-A) Value | AB-21 - AB-31 |
| Sites of Significance - Riparian (SOS-R) Value | AB-33 - AB-37 |
| Inanga Spawning (IS) Value | AB-39 - AB-42 |
| <i>Whitebait</i> [*] Migration (WM) Value | AB-43 - AB-46 |
| Sites of Significance - Cultural (SOS-C) Value | AB-47 - AB-49 |
| Trout Fishery (TF) Value | AB-51 - AB-59 |
| Trout Spawning (TS) Value | AB-61 - AB-71 |
| <i>Water</i> [^] Supply (WS) Value | AB-73 - AB-80 |
| Flood Control and Drainage (FC/D) Value | AB-81 - AB-106 |
| Part AB.3: Surface <i>Water</i>[^] Management Values Key (fold-out) | AB-107 |

Part AB.1: Surface Water^A Management Values listed by Sub-zone*

ADVICE NOTE: To help with interpretation of these tables please turn to Part AB.3 (the back of Schedule AB) and fold out the **VALUES KEY** and view together with the tables and figures in this schedule.

Legend:

Table Headings: **LSC:** Life-supporting Capacity; **AE:** Aesthetics; **CR:** Contact Recreation; **Mau:** Mauri; **IA:** Industrial Abstraction; **I:** Irrigation; **SW:** Stockwater; **EI:** Existing *Infrastructure*^A; **CAP:** Capacity to Assimilate Pollution; **NS:** Natural State; **SOS-A:** Sites of Significance - Aquatic; **SOS-R:** Sites of Significance - Riparian; **IS:** Inanga Spawning; **WM:** *Whitebait*^{*}migration; **SOS-C:** Sites of Significance - Cultural; **TF:** Trout Fishery; **TS:** Trout Spawning; **WS:** Water Supply; **FC/D:** Flood Control and Drainage.

Key for LSC Classes: **UHS:** Upland Hard Sedimentary, **UVA:** Upland Volcanic Acidic, **UVM:** Upland Volcanic Mixed, **ULi:** Upland Limestone, **HM:** Hill Mixed, **HSS:** Hill Soft Sedimentary, **LM:** Lowland Mixed, **LS:** Lowland Sand. The LSC Classes are listed as the geology of the catchment influences water quality and life-supporting capacity

Key for Fishery Classes: **I:** Outstanding, **II:** Regionally Significant, **III:** Other Trout Fishery

| Table AB.1: Surface Water ^A Management Values by Sub-zone* | | | | | | | | | | | | | | | | | | | | | |
|---|--------------------------|---|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|----|-------|----|----|----|------|
| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | |
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D |
| Upper Manawatu (Mana_1) | Upper Manawatu (Mana_1a) | Manawatu River from Weber Road at approx. NZMS 260 U23:751-027 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | II | ✓ | | ✓ |
| | Mangatewainui (Mana_1b) | Mangatewainui River from Manawatu River confluence at approx. NZMS 260 U23:829-086 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | II | ✓ | | ✓ |
| | Mangatoro (Mana_1c) | Mangatoro Stream from Manawatu River confluence at approx. NZMS 260 U23:810-027 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | II | ✓ | | ✓ |
| Weber-Tamaki (Mana_2) | Weber-Tamaki (Mana_2a) | Manawatu River from Tamaki River confluence at approx. NZMS 260 U23:709-003 to Weber Road at approx. NZMS 260 U23:751-027 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | | | | II | | | ✓ |
| | Mangatera (Mana_2b) | Mangatera Stream from Manawatu River confluence at approx. NZMS 260 U23:737-025 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | ✓ | ✓ |
| Upper Tamaki (Mana_3) | Upper Tamaki (Mana_3) | Tamaki River from water supply weir at approx. NZMS 260 U23:709-111 to source | UHS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | ✓ | ✓ | ✓ |

¹ Includes all inflowing tributaries and surrounding catchment area unless otherwise specified.

² All natural *water bodies*^{*} except those classified as NS and those identified as zero allocation in Schedule B.

³ All natural *water bodies*^{*} and their *beds*^A except those classified as NS.

| Table AB.1: Surface Water ^A Management Values by Sub-zone* | | | | | | | | | | | | | | | | | | | | | | |
|---|-----------------------------|--|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|----|-------|----|----|----|------|---|
| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | | |
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D | |
| Upper Kumeti (Mana_4) | Upper Kumeti (Mana_4) | Kumeti Stream from Te Rehunga flow recorder at approx. NZMS 260 T23:663-052 to source | UHS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | ✓ | |
| Tamaki-Hopelands (Mana_5) | Tamaki-Hopelands (Mana_5a) | Manawatu River from Hopelands at approx. NZMS 260 T24:616-899 to Tamaki River confluence at approx. NZMS 260 U23:709-003 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | II | ✓ | ✓ |
| | Lower Tamaki (Mana_5b) | Tamaki River from Manawatu River confluence at approx. NZMS 260 U23:709-002 to water supply weir at approx. NZMS 260 U23:709-111 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | ✓ | ✓ |
| | Lower Kumeti (Mana_5c) | Kumeti Stream from Manawatu River confluence at approx. NZMS 260 U23:701-006 to Te Rehunga flow recorder at approx. NZMS 260 T23:663-052 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | ✓ | ✓ |
| | Oruakeretaki (Mana_5d) | Oruakeretaki Stream from Manawatu River confluence at approx. NZMS 260 T23:690-000 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | ✓ | ✓ |
| | Raparapawai (Mana_5e) | Raparapawai Stream from Manawatu River confluence at approx. NZMS 260 T24:643-932 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | ✓ | ✓ |
| Hopelands-Tiraumea (Mana_6) | Hopelands-Tiraumea (Mana_6) | Manawatu River from Tiraumea River confluence at approx. NZMS 260 T24:553-870 to Hopelands at approx. NZMS 260 T24:616-899 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | II | | ✓ |
| Tiraumea (Mana_7) | Upper Tiraumea (Mana_7a) | Tiraumea River from Makuri River confluence at approx. NZMS 260 T24:578-780 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | III | ✓ |
| | Lower Tiraumea (Mana_7b) | Tiraumea River from Manawatu River confluence at approx. NZMS 260 T24:555-870 to Makuri River confluence at approx. NZMS 260 T24:578-780 | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | III | |
| | Mangaone River (Mana_7c) | Mangaone River from Tiraumea River confluence at approx. NZMS 260 T24:541-730 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | ✓ |
| | Makuri (Mana_7d) | Makuri River from Tiraumea River confluence at approx. NZMS 260 T24:568-771 to source | ULi | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | II | ✓ | |

| Table AB.1: Surface Water ^A Management Values by Sub-zone* | | | | | | | | | | | | | | | | | | | | | | |
|---|-------------------------------|--|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|----|-------|----|-----|-----|------|---|
| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | | |
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D | |
| | Mangaramarama (Mana_7e) | Mangaramarama Creek from Tiraumea River confluence at approx. NZMS 260 T24:559-854 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | ✓ | |
| Mangatainoka (Mana_8) | Upper Mangatainoka (Mana_8a) | Mangatainoka River from Larsons Road at approx. NZMS 260 T25:308-595 to source | UHS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | II | ✓ | ✓ |
| | Middle Mangatainoka (Mana_8b) | Mangatainoka River from Makakahi River confluence at approx. NZMS 260 T24:475-775 to Larsons Road at approx. NZMS 260 T25:308-595 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | II | ✓ | ✓ |
| | Lower Mangatainoka (Mana_8c) | Mangatainoka River from Tiraumea River confluence at approx. NZMS 260 T24:577-854 to Makakahi River confluence at approx. NZMS 260 T24:475-775 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | | | | | | II | ✓ | ✓ |
| | Makakahi (Mana_8d) | Makakahi River from Mangatainoka River confluence at approx. NZMS 260 T24:475-775 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | II | ✓ | ✓ |
| Upper Gorge (Mana_9) | Upper Gorge (Mana_9a) | Manawatu River from Upper Gorge at approx. NZMS 260 T24:494-933 to Tiraumea River confluence at approx. NZMS 260 T24:553-870 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | | ✓ |
| | Mangapapa (Mana_9b) | Mangapapa Stream from Mangaatua Stream confluence at approx. NZMS 260 T24:515-922 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | ✓ | ✓ |
| | Mangaatua (Mana_9c) | Mangaatua Stream from Manawatu River confluence at approx. NZMS 260 T24:496-925 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | ✓ |
| | Upper Mangahao (Mana_9d) | Mangahao River from Ballance at approx. NZMS 260 T24:468-818 to source | UHS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | ✓ | ✓ |
| | Lower Mangahao (Mana_9e) | Mangahao River from Manawatu River confluence at approx. NZMS 260 T24:496-891 to Ballance at approx. NZMS 260 T24:468-818 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | | | | | | III | ✓ | ✓ |
| Middle Manawatu (Mana_10) | Middle Manawatu (Mana_10a) | Manawatu River from Teachers College at approx. NZMS 260 T24:331-892 to Upper Gorge at approx. NZMS 260 T24:494-933 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | | | ✓ | | III | | | ✓ |
| | Upper Pohangina (Mana_10b) | Pohangina River from Totara Reserve at approx. NZMS 260 T23:534-167 to source | UHS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | ✓ | ✓ |

| Table AB.1: Surface Water ^A Management Values by Sub-zone* | | | | | | | | | | | | | | | | | | | | | |
|---|----------------------------------|--|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|-----|-------|----|----|----|------|
| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | |
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D |
| | Middle Pohangina (Mana_10c) | Pohangina River from Mais Reach at approx. NZMS 260 T23:467-053 to Totara Reserve at approx. NZMS 260 T23:534-167 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | III | ✓ | | ✓ | |
| | Lower Pohangina (Mana_10d) | Pohangina River from Manawatu River confluence at approx. NZMS 260 T24:450-966 to Mais Reach at approx. NZMS 260 T23:467-053 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | III | | | ✓ | |
| | Aokautere (Mana_10e) | Aokautere Stream from Manawatu River confluence at approx. NZMS 260 T24:349-899 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | |
| Lower Manawatu (Mana_11) | Lower Manawatu (Mana_11a) | Manawatu River from Oroua River confluence at approx. NZMS 260 S24:167-826 to Teachers College at approx. NZMS 260 T24:331-892 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ | III | | | | ✓ | |
| | Turitea (Mana_11b) | Turitea Stream from Manawatu River confluence at approx. NZMS 260 T24:304-881 to source | UHS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | III | ✓ | ✓ | | | |
| | Kahuterawa (Mana_11c) | Kahuterawa Stream from Manawatu River confluence at approx. NZMS 260 S24:292-876 to source | UHS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | III | ✓ | | | | |
| | Upper Mangaone Stream (Mana_11d) | Mangaone Stream from Milson Line at approx. NZMS 260 T24:311-953 to source | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | ✓ | |
| | Lower Mangaone Stream (Mana_11e) | Mangaone Stream from Manawatu River confluence at approx. NZMS 260 S24:283-872 to Milson Line at approx. NZMS 260 T24:311-953 | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | ✓ | |
| | Main Drain (Mana_11f) | Main Drain catchment (including Taonui Stream) from Manawatu River confluence at approx. NZMS 260 S24:181-836 to source | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | | | | | ✓ | |
| Oroua (Mana_12) | Upper Oroua (Mana_12a) | Oroua River from Almadale at approx. NZMS 260 T23:365-113 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | III | ✓ | ✓ | ✓ | |
| | Middle Oroua (Mana_12b) | Oroua River from Awahuri Bridge at approx. NZMS 260 S23:243-002 to Almadale at approx. NZMS 260 T23:365-113 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | | | III | | ✓ | ✓ | |
| | Lower Oroua (Mana_12c) | Oroua River from Manawatu River confluence at approx. NZMS 260 S24:167-826 to Awahuri Bridge at approx. NZMS 260 S23:243-002 | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | ✓ | III | | | ✓ | | |
| | Kiwitea (Mana_12d) | Kiwitea Stream from Oroua River confluence at approx. NZMS 260 T23:309-066 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | ✓ | |

| Table AB.1: Surface Water ^A Management Values by Sub-zone* | | | | | | | | | | | | | | | | | | | | | | |
|---|---------------------------------|---|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|----|-------|-----|-----|----|------|---|
| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | | |
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D | |
| | Makino (Mana_12e) | Makino Stream from Oroua River confluence at approx. NZMS 260 S23:243-004 to source | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | | | III | ✓ | | ✓ | |
| Coastal Manawatu (Mana_13) | Coastal Manawatu (Mana_13a) | Manawatu River at approx. NZMS 260 S24: 977-788 to Oroua River confluence at approx. NZMS 260 S24:167-826 (excluding the mainstem of the Manawatu River from the cross-river CMA boundary at NZMS 260 S24:2700963-6076686 seawards) | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | III | | | ✓ | |
| | Upper Tokomaru (Mana_13b) | Tokomaru River from Horseshoe Bend at approx. NZMS 260 S24:241-768 to source | UHS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | ✓ | ✓ | | |
| | Lower Tokomaru (Mana_13c) | Tokomaru River from Manawatu River confluence at approx. NZMS 260 S24:134-727 to Horseshoe Bend at approx. NZMS 260 S24:241-768 | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | | | III | ✓ | ✓ | ✓ | |
| | Mangaore (Mana_13d) | Mangaore River from Manawatu River confluence at approx. NZMS 260 S24:123-717 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | ✓ | ✓ |
| | Koputaroa (Mana_13e) | Koputaroa Stream from Manawatu River confluence at approx. NZMS 260 S24:106-708 to source | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | | | | | | | ✓ |
| | Foxton Loop (Mana_13f) | Manawatu River from downstream limit of Whirikino Cut at approx. NZMS 260 S24:010-769 to SH1 | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | ✓ | | | | | | ✓ |
| Upper Rangitikei (Rang_1) | Upper Rangitikei (Rang_1) | Rangitikei River from Makahikatoa Stream at approx. NZMS 260 U21:726-888 to source | UHS | ✓ | ✓ | ✓ | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | I | ✓ | ✓ | |
| Middle Rangitikei (Rang_2) | Middle Rangitikei (Rang_2a) | Rangitikei River from Pukeokahu at approx. NZMS 260 U21:713-708 to Makahikatoa Stream at approx. NZMS 260 U21:726-888 | UHS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | I | ✓ | ✓ | |
| | Pukeokahu – Mangaweka (Rang_2b) | Rangitikei River from Mangaweka at approx. NZMS 260 T22:504-513 to Pukeokahu at approx. NZMS 260 U21:713-708 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | I | ✓ | ✓ | |
| | Upper Moawhango (Rang_2c) | Moawhango River from Moawhango Dam at approx. NZMS 260 T20:469-960 to source | UVA | ✓ | ✓ | ✓ | | | | ✓ | ✓ | ✓ | ✓ | | ✓ | | | | III | ✓ | ✓ | |
| | Middle Moawhango (Rang_2d) | Moawhango River from Moawhango Township at approx. NZMS 260 T21:557-745 to Moawhango Dam at approx. NZMS 260 T20:469-960 | UVM | ✓ | ✓ | ✓ | | | | ✓ | ✓ | ✓ | | | ✓ | | | | III | ✓ | ✓ | |

| Table AB.1: Surface Water ^A Management Values by Sub-zone* | | | | | | | | | | | | | | | | | | | | | |
|---|------------------------------|---|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|----|-------|--------|----|----|------|
| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | |
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D |
| | Lower Moawhango (Rang_2e) | Moawhango River from Rangitikei River confluence at approx. NZMS 260 T21:609-623 to Moawhango Township at approx. NZMS 260 T21:557-745 | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | III | | ✓ | |
| | Upper Hautapu (Rang_2f) | Hautapu River from Taihape at approx. NZMS 260 T21:506-670 to source | UVM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | II | ✓ | ✓ | |
| | Lower Hautapu (Rang_2g) | Hautapu River from Rangitikei River confluence at approx. NZMS 260 T22:529-574 to Taihape at approx. NZMS 260 T21:506-670 | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | III | ✓ | ✓ | |
| Lower Rangitikei (Rang_3) | Lower Rangitikei (Rang_3a) | Rangitikei River from Onepuhi at approx. NZMS 260 S23:201-222 to Mangaweka at approx. NZMS 260 T22:504-513 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | | | | I/II | ✓ | ✓ | ✓ |
| | Makohine (Rang_3b) | Makohine Stream from Rangitikei River confluence at approx. NZMS 260 T22:400-443 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | ✓ | ✓ |
| Coastal Rangitikei (Rang_4) | Coastal Rangitikei (Rang_4a) | Rangitikei River from McKelvies at approx. NZMS 260 S24:033-985 to Onepuhi at approx. NZMS 260 S23:201-222 | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | | | | III | | ✓ | ✓ |
| | Tidal Rangitikei (Rang_4b) | Rangitikei River at approx. NZMS 260 S24:991-984 to McKelvies at approx. NZMS 260 S24:033-985 (excluding the mainstem of the Rangitikei River from the cross-river CMA boundary at NZMS 260 S23:2700960-6100119 seawards) | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | III | | ✓ | ✓ |
| | Porewa (Rang_4c) | Porewa Stream from Rangitikei River confluence at approx. NZMS 260 S23:190-212 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | ✓ | ✓ |
| | Tutaenui (Rang_4d) | Tutaenui Stream from Rangitikei River confluence at approx. NZMS 260 S23:101-095 to source | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | | | | | | ✓ |
| Upper Whanganui (Whai_1) | Upper Whanganui (Whai_1) | Whanganui River from Whakapapa River confluence at approx. NZMS 260 S19:189-499 to source | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | ✓ | ✓ | |
| Cherry Grove (Whai_2) | Cherry Grove (Whai_2a) | Whanganui River from Cherry Grove at approx. NZMS 260 S18:057-545 to Whakapapa River confluence at approx. NZMS 260 S19:189-499 | UVM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | III | ✓ | ✓ | ✓ |
| | Upper Whakapapa (Whai_2b) | Whakapapa River from Footbridge at approx. NZMS 260 S19:226-293 to source | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | II/III | ✓ | ✓ | |

| Table AB.1: Surface Water ^A Management Values by Sub-zone* | | | | | | | | | | | | | | | | | | | | | |
|---|----------------------------|--|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|----|-------|--------|----|----|------|
| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | |
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D |
| | Lower Whakapapa (Whai_2c) | Whakapapa River from Whanganui River confluence at approx. NZMS 260 S19:189-499 to Footbridge at approx. NZMS 260 S19:226-293 | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | II/III | ✓ | ✓ | |
| | Piopiotea (Whai_2d) | Piopiotea Stream from Whakapapa River confluence at approx. NZMS 260 S19:174-356 to source | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | ✓ | ✓ | |
| | Pungapunga (Whai_2e) | Pungapunga River from Whanganui River confluence at approx. NZMS 260 S18:124-546 to source | UVM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | ✓ | ✓ | |
| | Upper Ongarue (Whai_2f) | Ongarue River from Waihuka Stream confluence at approx. NZMS 260 S18:108-785 to source | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | II/III | ✓ | ✓ | |
| | Lower Ongarue (Whai_2g) | Ongarue River from Whanganui River confluence at approx. NZMS 260 S18:056-547 to Waihuka Stream confluence at approx. NZMS 260 S18:108-785 | UVM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | ✓ | | |
| Te Maire (Whai_3) | Te Maire (Whai_3) | Whanganui River from Te Maire at approx. NZMS 260 S19:998-490 to Cherry Grove at approx. NZMS 260 S18:057-545 | UVM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | | | ✓ |
| Middle Whanganui (Whai_4) | Middle Whanganui (Whai_4a) | Whanganui River from Retaruke River confluence at approx. NZMS 260 R19:886-306 to Te Maire at approx. NZMS 260 S19:998-490 | UVM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | | | |
| | Upper Ohura (Whai_4b) | Ohura River from Tokorima at approx. NZMS 260 R18:863-521 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | ✓ | |
| | Lower Ohura (Whai_4c) | Ohura River from Whanganui River confluence at approx. NZMS 260 R19:887-386 to Tokorima at approx. NZMS 260 R18:863-521 | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | |
| | Retaruke (Whai_4d) | Retaruke River from Whanganui River confluence at approx. NZMS 260 R19:890-309 to source | UVM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | ✓ | | |
| Pipiriki (Whai_5) | Pipiriki (Whai_5a) | Whanganui River from Pipiriki at approx. NZMS 260 R21:859-897 to Retaruke River confluence at approx. NZMS 260 R19:886-306 | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | | | |
| | Tangarakau (Whai_5b) | Tangarakau River from Whanganui River confluence at approx. NZMS 260 R20:714-175 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | |
| | Whangamomona (Whai_5c) | Whangamomona River from Whanganui River confluence at approx. NZMS 260 R20:731-130 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | |

| Table AB.1: Surface Water ^A Management Values by Sub-zone* | | | | | | | | | | | | | | | | | | | | | |
|---|-----------------------------------|--|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|----|-------|-----|----|----|------|
| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | |
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D |
| | Upper Manganui o te Ao (Whai_5d) | Manganui o te Ao River from Makatote River confluence at approx. NZMS 260 S20:129-120 to source | UVA | ✓ | ✓ | ✓ | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | I | | | |
| | Makatote (Whai_5e) | Makatote River from Manganui o te Ao River confluence at approx. NZMS 260 S20:129-120 to source | UVA | ✓ | ✓ | ✓ | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | I | ✓ | | |
| | Waimarino (Whai_5f) | Waimarino Stream from Makatote River confluence at approx. NZMS 260 S20:129-120 to source | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | I | | | |
| | Middle Manganui o te Ao (Whai_5g) | Manganui o te Ao River from Hoihenga Road at approx. NZMS 260 S20:047-077 to Makatote River confluence at approx. NZMS 260 S20:129-120 | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | I | ✓ | | |
| | Mangaturuturu (Whai_5h) | Mangaturuturu River from Manganui o te Ao River confluence at approx. NZMS 260 S20:057-067 to source | UVA | ✓ | ✓ | ✓ | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | I | | | |
| | Lower Manganui o te Ao (Whai_5i) | Manganui o te Ao River from Whanganui River confluence at approx. NZMS 260 R20:861-979 to Hoihenga Road at approx. NZMS 260 S20:047-077 | UVM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | I | ✓ | | |
| | Orautoha (Whai_5j) | Orautoha Stream from Manganui o te Ao River confluence at approx. NZMS 260 S20:026-067 to source | UVM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | I | ✓ | | |
| Paetawa (Whai_6) | Paetawa (Whai_6) | Whanganui River from Paetawa at approx. NZMS 260 S22:937-566 to Pipiriki at approx. NZMS 260 R21:859-897 | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | III | | ✓ | |
| Lower Whanganui (Whai_7) | Lower Whanganui (Whai_7a) | Whanganui River from Aramoho Bridge at approx. NZMS 260 R22:858-420 to Paetawa at approx. NZMS 260 S22:937-566 | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | III | | | ✓ |
| | Coastal Whanganui (Whai_7b) | Whanganui River at approx. NZMS 260 R22:797-328 to Aramoho Bridge at approx. NZMS 260 R22:858-420 (excluding the mainstem of the Whanganui River from the cross-river CMA boundary at NZMS 260 R22:2684857-6138015 seawards) | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | ✓ | ✓ | | III | | | ✓ |
| | Upokongaro (Whai_7c) | Upokongaro River from Whanganui River confluence at approx. NZMS 260 S22:908-463 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | | | | | | |

| Table AB.1: Surface Water ^A Management Values by Sub-zone* | | | | | | | | | | | | | | | | | | | | | |
|---|----------------------------|--|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|----|-------|-----|----|----|------|
| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | |
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D |
| | Matarawa (Whai_7d) | Matarawa River from Whanganui River confluence at approx. NZMS 260 R22:857-403 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | | | | | ✓ |
| Upper Whangaehu (Whau_1) | Upper Whangaehu (Whau_1a) | Whangaehu River from Karioi at approx. NZMS 260 S21:218-864 to source | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| | Waitangi (Whau_1b) | Waitangi Stream from Whangaehu River confluence at approx. NZMS 260 T21:316-888 to source | UVM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | III | ✓ | ✓ | |
| | Tokiahuru (Whau_1c) | Tokiahuru Stream from Whangaehu River confluence at approx. NZMS 260 S21:219-865 to source | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | III | ✓ | | |
| Middle Whangaehu (Whau_2) | Middle Whangaehu (Whau_2) | Whangaehu River from Aranui at approx. NZMS 260 S21:175-627 to Karioi at approx. NZMS 260 S21:218-864 | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | |
| Lower Whangaehu (Whau_3) | Lower Whangaehu (Whau_3a) | Whangaehu River from Kauangaroa at approx. NZMS 260 S22:045-397 to Aranui NZMS 260 S21:175-627 (including the Mangawhero River from Whangaehu River confluence to Raupiu Road at approx. NZMS 260 S21:099-646) | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | | | ✓ |
| | Upper Makotuku (Whau_3b) | Makotuku River from water supply weir at approx. NZMS 260 S20:103-011 to source | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | III | ✓ | ✓ | |
| | Lower Makotuku (Whau_3c) | Makotuku River from Mangawhero River confluence at approx. NZMS 260 S20:080-903 to water supply weir at approx. NZMS 260 S20:103-011 | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | III | ✓ | | |
| | Upper Mangawhero (Whau_3d) | Mangawhero River from Makotuku River confluence at approx. NZMS 260 S20:080-903 to source | UVA | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | ✓ | ✓ | ✓ |
| | Lower Mangawhero (Whau_3e) | Mangawhero River from Raupiu Road at approx. NZMS 260 S21:099-646 to Makotuku River confluence at approx. NZMS 260 S20:080-903 | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | | | III | | | |
| | Makara (Whau_3f) | Makara Stream from unnamed tributary confluence at approx. NZMS 260 S20:065-992 to source | UVA | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | ✓ | | |

| Table AB.1: Surface Water ^A Management Values by Sub-zone* | | | | | | | | | | | | | | | | | | | | | |
|---|----------------------------|--|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|----|-------|-----|----|----|------|
| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | |
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D |
| Coastal Whangaehu (Whau_4) | Coastal Whangaehu (Whau_4) | Whangaehu River at approx. NZMS 260 R23:890-275 to Kauangaroa at approx. NZMS 260 S22:045-397 (excluding the mainstem of the Whangaehu River from the cross-river CMA boundary at NZMS 260 S23:2690359-6128748 seawards) | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | ✓ | | | | ✓ |
| Turakina (Tura_1) | Upper Turakina (Tura_1a) | Turakina River from Otairi at approx. NZMS 260 S22:236-471 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| | Lower Turakina (Tura_1b) | Turakina River at approx. NZMS 260 S23:924-231 to Otairi at approx. NZMS 260 S22:236-471 (excluding the mainstem of the Turakina River from the cross-river CMA boundary at NZMS 260 S23:2692145-6125465 seawards) | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | | | | | | | ✓ |
| | Ratana (Tura_1c) | Lakes Waipu and Oraekomiko and all surrounding catchment area | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | |
| Ohau (Ohau_1) | Upper Ohau (Ohau_1a) | Ohau River from Rongomatane at approx. NZMS 260 S25:072-577 to source | UHS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | III | ✓ | ✓ | ✓ |
| | Lower Ohau (Ohau_1b) | Ohau River at approx. NZMS 260 S25:918-578 to Rongomatane at approx. NZMS 260 S25:072-577 (excluding the mainstem of the Ohau River from the cross-river CMA boundary at NZMS 260 S25:2692921-6059503 seawards) | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | | III | ✓ | ✓ | ✓ |
| Owahanga (Owha_1) | Owahanga (Owha_1) | Owahanga River at approx. NZMS 260 U25:932-532 to source (excluding the mainstem of the Owahanga River from the cross-river CMA boundary at NZMS 260 U25:2792204-6053185 seawards) | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | | | | | | | |
| East Coast (East_1) | East Coast (East_1) | Wainui, Tautane and Waimata - whole catchments (excluding the mainstem of the Wainui River from the cross-river CMA boundary at NZMS 260 V24:2811596-6073518 seawards) | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | | | | | | | | |
| Akitio (Akit_1) | Upper Akitio (Akit_1a) | Akitio River from Weber Road at approx. NZMS 260 U24:919-832 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | | | | | | | ✓ |

Table AB.1: Surface Water^A Management Values by Sub-zone*

| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | |
|--|-----------------------------------|--|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|----|-------|-----|----|----|------|
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D |
| | Lower Akitio (Akit_1b) | Akitio River at approx. NZMS 260 U25:992-610 to Weber Road at approx. NZMS 260 U24:919-832 (excluding the mainstem of the Akitio River from the cross-river CMA boundary at NZMS 260 U25:2799657-6061852 seawards) | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | ✓ | ✓ | | | | | ✓ |
| | Waihi (Akit_1c) | Waihi Stream from Akitio River confluence at approx. NZMS 260 U24:895-801 to source | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | ✓ |
| Northern Coastal (West_1) | Northern Coastal (West_1) | All coastal catchments and dune lakes between Kai Iwi and Waitotara catchments | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | ✓ | ✓ | | | | | |
| Kai Iwi (West_2) | Kai Iwi (West_2) | Kai Iwi Stream at approx. NZMS 260 R23:723-449 to source (excluding the mainstem of the Kai Iwi Stream from the cross-river CMA boundary at NZMS 260 R22:2672262-6145059 seawards) | HSS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | ✓ | | | | | |
| Mowhanau (West_3) | Mowhanau (West_3) | Mowhanau Stream at approx. NZMS 260 R22:725-447 to source (excluding the mainstem of the Mowhanau Stream from the cross-river CMA boundary at NZMS 260 R22:2672640-6144895 seawards) | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | ✓ | ✓ | | | | | |
| Kaitoke Lakes (West_4) | Kaitoke Lakes (West_4) | Lakes Kaitoke, Pauri, Wiritoa, Kohata and all surrounding catchment area | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | | III | | | |
| Southern Whanganui Lakes (West_5) | Southern Whanganui Lakes (West_5) | Lakes Vipan, Heaton, Bernard, William, Herbert, Hickson, Alice, Koitiata, Dudding and all surrounding catchment area | LS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | ✓ | ✓ | | | | | ✓ |
| Northern Manawatu Lakes (West_6) | Northern Manawatu Lakes (West_6) | All lakes and lagoons between Coastal Rangitikei and Coastal Manawatu and all surrounding catchment area | LS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | ✓ | ✓ | | | | | ✓ |
| Waitare (West_7) | Waitare (West_7) | All lakes and lagoons between Coastal Manawatu and Lake Horowhenua catchment and all surrounding catchment area | LS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | |

| Table AB.1: Surface Water ^A Management Values by Sub-zone* | | | | | | | | | | | | | | | | | | | | | | |
|---|---------------------------|---|------------------|----|----|-----|-----------------|----------------|----|----|------------------|----------------------------|-------|-------|----|----|-------|----|----|----|------|---|
| Water Management Zone* | Sub-zone* | Sub-zone* Description ¹ | Zone-wide Values | | | | | | | | | Site/Reach-specific Values | | | | | | | | | | |
| | | | LSC | AE | CR | Mau | IA ² | I ² | SW | EI | CAP ³ | NS | SOS-A | SOS-R | IS | WM | SOS-C | TF | TS | WS | FC/D | |
| Lake Papaitonga (West_8) | Lake Papaitonga (West_8) | Lake Papaitonga catchment | LS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | ✓ | ✓ | | | | | ✓ | |
| Waikawa (West_9) | Waikawa (West_9a) | Waikawa Stream at approx. NZMS 260 S25:908-548 to source (excluding the mainstem of the Waikawa Stream from the cross-river CMA boundary at NZMS 260 S25:2691531-6055429 seawards) | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | ✓ | ✓ |
| | Manakau (West_9b) | Manakau Stream from Waikawa Stream confluence at approx. NZMS 260 S25:946-549 to source | HM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | ✓ |
| Lake Horowhenua (Hoki_1) | Lake Horowhenua (Hoki_1a) | Whole lake catchment above Hoki Stream outlet | LM | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | | | | | | | ✓ |
| | Hoki (Hoki_1b) | Hoki Stream downstream of Lake Horowhenua outlet (excluding the mainstem of the Hoki Stream from the cross-river CMA boundary at NZMS 260 S25:2694967-6065799 seawards) | LS | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | | | | | | ✓ |

[Formerly POP Table D.2 at D-3 to D-10]