

ROTORUA LAKES COUNCIL

WINZ RESULTS

From 10/08/2025 to 10/08/2026

Sample ID	Date Received	Site Name	TEXT10	PA NAME	SRESULT
2508048-01	11/08/2025	ROTE-04	M	FAC	0.50
2508048-01	11/08/2025	ROTE-04	M	pH	6.8
2508048-01	11/08/2025	ROTE-04	M	Turbid	0.19
2508048-01	11/08/2025	ROTE-04	M	E.coli (MPN)	<1.0
2508048-01	11/08/2025	ROTE-04	M	TC (MPN)	<1.0
2508048-01	11/08/2025	ROTE-04	M	Time (NZST)	12:42
2508048-01	11/08/2025	ROTE-04	M	Fluoride	0.62
2508048-02	11/08/2025	OKA-03	M	FAC	0.55
2508048-02	11/08/2025	OKA-03	M	pH	7.2
2508048-02	11/08/2025	OKA-03	M	Turbid	0.26
2508048-02	11/08/2025	OKA-03	M	E.coli (MPN)	<1.0
2508048-02	11/08/2025	OKA-03	M	TC (MPN)	<1.0
2508048-02	11/08/2025	OKA-03	M	Time (NZST)	13:54
2508048-02	11/08/2025	OKA-03	M	Fluoride	0.62
2508048-03	11/08/2025	ROI-04	M	FAC	0.68
2508048-03	11/08/2025	ROI-04	M	pH	6.7
2508048-03	11/08/2025	ROI-04	M	Turbid	0.16
2508048-03	11/08/2025	ROI-04	M	E.coli (MPN)	<1.0
2508048-03	11/08/2025	ROI-04	M	TC (MPN)	<1.0
2508048-03	11/08/2025	ROI-04	M	Time (NZST)	11:28
2508048-04	11/08/2025	ROM-01	M	FAC	0.62
2508048-04	11/08/2025	ROM-01	M	pH	7.1
2508048-04	11/08/2025	ROM-01	M	Turbid	0.32
2508048-04	11/08/2025	ROM-01	M	E.coli (MPN)	<1.0
2508048-04	11/08/2025	ROM-01	M	TC (MPN)	<1.0
2508048-04	11/08/2025	ROM-01	M	Time (NZST)	11:54
2508048-05	11/08/2025	REP-02	M	FAC	0.66
2508048-05	11/08/2025	REP-02	M	pH	6.9
2508048-05	11/08/2025	REP-02	M	Turbid	0.40
2508048-05	11/08/2025	REP-02	M	E.coli (MPN)	<1.0
2508048-05	11/08/2025	REP-02	M	TC (MPN)	<1.0
2508048-05	11/08/2025	REP-02	M	Time (NZST)	10:06

2508052-01	12/08/2025	NGO-01	M	FAC	0.66
2508052-01	12/08/2025	NGO-01	M	pH	6.4
2508052-01	12/08/2025	NGO-01	M	Time (NZST)	11:17
2508052-02	12/08/2025	MAM-01	M	FAC	0.50
2508052-02	12/08/2025	MAM-01	M	pH	6.3
2508052-02	12/08/2025	MAM-01	M	Time (NZST)	09:51
2508052-03	12/08/2025	KAH-01	M	FAC	0.51
2508052-03	12/08/2025	KAH-01	M	pH	6.7
2508052-03	12/08/2025	KAH-01	M	Time (NZST)	10:14
2508052-04	12/08/2025	HAM-01	M	FAC	0.58
2508052-04	12/08/2025	HAM-01	M	pH	6.6
2508052-04	12/08/2025	HAM-01	M	Time (NZST)	10:56
2508065-01	13/08/2025	NGO-02	M	FAC	0.66
2508065-01	13/08/2025	NGO-02	M	pH	6.8
2508065-01	13/08/2025	NGO-02	M	Time (NZST)	13:34
2508065-02	13/08/2025	MAM-02	M	FAC	0.61
2508065-02	13/08/2025	MAM-02	M	pH	6.5
2508065-02	13/08/2025	MAM-02	M	Time (NZST)	12:20
2508065-03	13/08/2025	KAH-04	M	FAC	0.49
2508065-03	13/08/2025	KAH-04	M	pH	6.8
2508065-03	13/08/2025	KAH-04	M	Time (NZST)	13:05
2508065-04	13/08/2025	HAM-02	M	FAC	0.43
2508065-04	13/08/2025	HAM-02	M	pH	6.8
2508065-04	13/08/2025	HAM-02	M	Time (NZST)	13:26
2508065-05	13/08/2025	OKA-02	M	FAC	0.54
2508065-05	13/08/2025	OKA-02	M	pH	7.0
2508065-05	13/08/2025	OKA-02	M	Time (NZST)	11:03
2508065-06	13/08/2025	ROI-03	M	FAC	0.67
2508065-06	13/08/2025	ROI-03	M	pH	6.5
2508065-06	13/08/2025	ROI-03	M	Time (NZST)	10:35
2508065-07	13/08/2025	ROM-02	M	FAC	0.59
2508065-07	13/08/2025	ROM-02	M	pH	7.1
2508065-07	13/08/2025	ROM-02	M	Time (NZST)	10:47
2508065-08	13/08/2025	REP-01	M	FAC	0.35
2508065-08	13/08/2025	REP-01	M	pH	6.9
2508065-08	13/08/2025	REP-01	M	Time (NZST)	09:54

2508071-01	14/08/2025	ROTC-05	M	FAC	0.54
2508071-01	14/08/2025	ROTC-05	M	pH	6.7
2508071-01	14/08/2025	ROTC-05	M	Turbid	0.13
2508071-01	14/08/2025	ROTC-05	M	E.coli (MPN)	<1.0
2508071-01	14/08/2025	ROTC-05	M	TC (MPN)	<1.0
2508071-01	14/08/2025	ROTC-05	M	Time (NZST)	09:20
2508071-01	14/08/2025	ROTC-05	M	Fluoride	0.85
2508071-02	14/08/2025	NGO-03	M	FAC	0.66
2508071-02	14/08/2025	NGO-03	M	pH	6.7
2508071-02	14/08/2025	NGO-03	M	Turbid	0.25
2508071-02	14/08/2025	NGO-03	M	E.coli (MPN)	<1.0
2508071-02	14/08/2025	NGO-03	M	TC (MPN)	<1.0
2508071-02	14/08/2025	NGO-03	M	Time (NZST)	11:50
2508071-03	14/08/2025	MAM-03	M	FAC	0.62
2508071-03	14/08/2025	MAM-03	M	pH	6.3
2508071-03	14/08/2025	MAM-03	M	Turbid	0.31
2508071-03	14/08/2025	MAM-03	M	E.coli (MPN)	<1.0
2508071-03	14/08/2025	MAM-03	M	TC (MPN)	<1.0
2508071-03	14/08/2025	MAM-03	M	Time (NZST)	09:50
2508071-04	14/08/2025	KAH-03	M	FAC	0.50
2508071-04	14/08/2025	KAH-03	M	pH	6.8
2508071-04	14/08/2025	KAH-03	M	Turbid	0.24
2508071-04	14/08/2025	KAH-03	M	E.coli (MPN)	<1.0
2508071-04	14/08/2025	KAH-03	M	TC (MPN)	<1.0
2508071-04	14/08/2025	KAH-03	M	Time (NZST)	11:00
2508071-05	14/08/2025	HAM-01	M	FAC	0.50
2508071-05	14/08/2025	HAM-01	M	pH	6.8
2508071-05	14/08/2025	HAM-01	M	Turbid	0.13
2508071-05	14/08/2025	HAM-01	M	E.coli (MPN)	<1.0
2508071-05	14/08/2025	HAM-01	M	TC (MPN)	<1.0
2508071-05	14/08/2025	HAM-01	M	Time (NZST)	11:20
2508074-01	15/08/2025	ROTE-01	M	FAC	0.50
2508074-01	15/08/2025	ROTE-01	M	pH	6.8
2508074-01	15/08/2025	ROTE-01	M	Turbid	0.23
2508074-01	15/08/2025	ROTE-01	M	E.coli (MPN)	<1.0
2508074-01	15/08/2025	ROTE-01	M	TC (MPN)	<1.0

2508074-01	15/08/2025	ROTE-01	M	Time (NZST)	09:55
2508074-01	15/08/2025	ROTE-01	M	Fluoride	0.59
2508074-02	15/08/2025	OKA-04	M	FAC	0.57
2508074-02	15/08/2025	OKA-04	M	pH	7.0
2508074-02	15/08/2025	OKA-04	M	Turbid	0.21
2508074-02	15/08/2025	OKA-04	M	E.coli (MPN)	<1.0
2508074-02	15/08/2025	OKA-04	M	TC (MPN)	<1.0
2508074-02	15/08/2025	OKA-04	M	Time (NZST)	09:22
2508074-02	15/08/2025	OKA-04	M	Fluoride	0.61
2508074-03	15/08/2025	ROI-01	M	FAC	0.65
2508074-03	15/08/2025	ROI-01	M	pH	6.7
2508074-03	15/08/2025	ROI-01	M	Turbid	0.16
2508074-03	15/08/2025	ROI-01	M	E.coli (MPN)	<1.0
2508074-03	15/08/2025	ROI-01	M	TC (MPN)	<1.0
2508074-03	15/08/2025	ROI-01	M	Time (NZST)	10:52
2508074-04	15/08/2025	ROM-02	M	FAC	0.65
2508074-04	15/08/2025	ROM-02	M	pH	7.1
2508074-04	15/08/2025	ROM-02	M	Turbid	0.36
2508074-04	15/08/2025	ROM-02	M	E.coli (MPN)	<1.0
2508074-04	15/08/2025	ROM-02	M	TC (MPN)	<1.0
2508074-04	15/08/2025	ROM-02	M	Time (NZST)	11:05
2508074-05	15/08/2025	REP-03	M	FAC	0.48
2508074-05	15/08/2025	REP-03	M	pH	6.8
2508074-05	15/08/2025	REP-03	M	Turbid	0.16
2508074-05	15/08/2025	REP-03	M	E.coli (MPN)	<1.0
2508074-05	15/08/2025	REP-03	M	TC (MPN)	<1.0
2508074-05	15/08/2025	REP-03	M	Time (NZST)	14:13
2508079-01	18/08/2025	NGO-01	M	FAC	0.65
2508079-01	18/08/2025	NGO-01	M	pH	6.4
2508079-01	18/08/2025	NGO-01	M	Time (NZST)	13:04
2508079-02	18/08/2025	MAM-02	M	FAC	0.53
2508079-02	18/08/2025	MAM-02	M	pH	6.2
2508079-02	18/08/2025	MAM-02	M	Time (NZST)	12:00
2508079-03	18/08/2025	KAH-02	M	FAC	0.44
2508079-03	18/08/2025	KAH-02	M	pH	6.7
2508079-03	18/08/2025	KAH-02	M	Time (NZST)	12:35

2508079-04	18/08/2025	HAM-03	M	FAC	0.49
2508079-04	18/08/2025	HAM-03	M	pH	6.6
2508079-04	18/08/2025	HAM-03	M	Time (NZST)	12:52
2508079-05	18/08/2025	OKA-03	M	FAC	0.52
2508079-05	18/08/2025	OKA-03	M	pH	7.3
2508079-05	18/08/2025	OKA-03	M	Time (NZST)	11:09
2508079-06	18/08/2025	ROI-04	M	FAC	0.77
2508079-06	18/08/2025	ROI-04	M	pH	6.6
2508079-06	18/08/2025	ROI-04	M	Time (NZST)	12:55
2508079-07	18/08/2025	ROM-02	M	FAC	0.65
2508079-07	18/08/2025	ROM-02	M	pH	7.1
2508079-07	18/08/2025	ROM-02	M	Time (NZST)	13:40
2508079-08	18/08/2025	DC-SCE	M	pH	6.9
2508079-08	18/08/2025	DC-SCE	M	Turbid	0.23
2508079-08	18/08/2025	DC-SCE	M	E.coli (MPN)	<1.0
2508079-08	18/08/2025	DC-SCE	M	TC (MPN)	<1.0
2508079-08	18/08/2025	DC-SCE	M	Time (NZST)	09:52
2508079-09	18/08/2025	REP-SCE	M	pH	7.0
2508079-09	18/08/2025	REP-SCE	M	Turbid	0.21
2508079-09	18/08/2025	REP-SCE	M	E.coli (MPN)	<1.0
2508079-09	18/08/2025	REP-SCE	M	TC (MPN)	5.2
2508079-09	18/08/2025	REP-SCE	M	Time (NZST)	10:19
2508079-10	18/08/2025	REP-02	M	FAC	0.67
2508079-10	18/08/2025	REP-02	M	pH	7.0
2508079-10	18/08/2025	REP-02	M	Time (NZST)	09:37
2508101-01	20/08/2025	ROTC-01	M	FAC	0.54
2508101-01	20/08/2025	ROTC-01	M	pH	6.7
2508101-01	20/08/2025	ROTC-01	M	Turbid	0.17
2508101-01	20/08/2025	ROTC-01	M	E.coli (MPN)	<1.0
2508101-01	20/08/2025	ROTC-01	M	TC (MPN)	<1.0
2508101-01	20/08/2025	ROTC-01	M	Time (NZST)	11:49
2508101-01	20/08/2025	ROTC-01	M	Fluoride	0.84
2508101-02	20/08/2025	NGO-SCE	M	pH	6.7
2508101-02	20/08/2025	NGO-SCE	M	Turbid	0.12
2508101-02	20/08/2025	NGO-SCE	M	E.coli (MPN)	<1.0
2508101-02	20/08/2025	NGO-SCE	M	TC (MPN)	<1.0

2508101-02	20/08/2025	NGO-SCE	M	Time (NZST)	12:50
2508101-03	20/08/2025	NGO-04	M	FAC	0.64
2508101-03	20/08/2025	NGO-04	M	pH	6.7
2508101-03	20/08/2025	NGO-04	M	Turbid	0.20
2508101-03	20/08/2025	NGO-04	M	E.coli (MPN)	<1.0
2508101-03	20/08/2025	NGO-04	M	TC (MPN)	<1.0
2508101-03	20/08/2025	NGO-04	M	Time (NZST)	14:18
2508101-04	20/08/2025	MAM-01	M	FAC	0.52
2508101-04	20/08/2025	MAM-01	M	pH	6.5
2508101-04	20/08/2025	MAM-01	M	Turbid	0.26
2508101-04	20/08/2025	MAM-01	M	E.coli (MPN)	<1.0
2508101-04	20/08/2025	MAM-01	M	TC (MPN)	<1.0
2508101-04	20/08/2025	MAM-01	M	Time (NZST)	12:21
2508101-05	20/08/2025	KAH-SCE	M	pH	6.9
2508101-05	20/08/2025	KAH-SCE	M	Turbid	0.16
2508101-05	20/08/2025	KAH-SCE	M	E.coli (MPN)	<1.0
2508101-05	20/08/2025	KAH-SCE	M	TC (MPN)	<1.0
2508101-05	20/08/2025	KAH-SCE	M	Time (NZST)	13:34
2508101-06	20/08/2025	KAH-04	M	FAC	0.50
2508101-06	20/08/2025	KAH-04	M	pH	6.8
2508101-06	20/08/2025	KAH-04	M	Turbid	0.20
2508101-06	20/08/2025	KAH-04	M	E.coli (MPN)	<1.0
2508101-06	20/08/2025	KAH-04	M	TC (MPN)	<1.0
2508101-06	20/08/2025	KAH-04	M	Time (NZST)	13:16
2508101-07	20/08/2025	HAM-02	M	FAC	0.47
2508101-07	20/08/2025	HAM-02	M	pH	6.7
2508101-07	20/08/2025	HAM-02	M	Turbid	0.20
2508101-07	20/08/2025	HAM-02	M	E.coli (MPN)	<1.0
2508101-07	20/08/2025	HAM-02	M	TC (MPN)	<1.0
2508101-07	20/08/2025	HAM-02	M	Time (NZST)	13:50
2508105-01	21/08/2025	ROTC-1-	M	pH	6.6
2508105-01	21/08/2025	ROTC-1-	M	Turbid	0.13
2508105-01	21/08/2025	ROTC-1-	M	E.coli (MPN)	<1.0
2508105-01	21/08/2025	ROTC-1-	M	TC (MPN)	<1.0
2508105-01	21/08/2025	ROTC-1-	M	Time (NZST)	9:45
2508105-02	21/08/2025	ROTC-2-	M	pH	6.5

2508105-02	21/08/2025	ROTC-2-	M	Turbid	0.20
2508105-02	21/08/2025	ROTC-2-	M	E.coli (MPN)	<1.0
2508105-02	21/08/2025	ROTC-2-	M	TC (MPN)	<1.0
2508105-02	21/08/2025	ROTC-2-	M	Time (NZST)	10:05
2508105-04	21/08/2025	MAM-B6-	M	pH	6.4
2508105-04	21/08/2025	MAM-B6-	M	Turbid	0.16
2508105-04	21/08/2025	MAM-B6-	M	E.coli (MPN)	<1.0
2508105-04	21/08/2025	MAM-B6-	M	TC (MPN)	<1.0
2508105-04	21/08/2025	MAM-B6-	M	Time (NZST)	10:45
2508106-01	21/08/2025	ROTE-02	M	FAC	0.55
2508106-01	21/08/2025	ROTE-02	M	pH	6.7
2508106-01	21/08/2025	ROTE-02	M	Turbid	0.20
2508106-01	21/08/2025	ROTE-02	M	E.coli (MPN)	<1.0
2508106-01	21/08/2025	ROTE-02	M	TC (MPN)	<1.0
2508106-01	21/08/2025	ROTE-02	M	Time (NZST)	12:35
2508106-01	21/08/2025	ROTE-02	M	Fluoride	0.57
2508106-02	21/08/2025	ROTE-SCE	M	pH	6.5
2508106-02	21/08/2025	ROTE-SCE	M	Turbid	0.16
2508106-02	21/08/2025	ROTE-SCE	M	E.coli (MPN)	<1.0
2508106-02	21/08/2025	ROTE-SCE	M	TC (MPN)	<1.0
2508106-02	21/08/2025	ROTE-SCE	M	Time (NZST)	09:28
2508106-03	21/08/2025	OKA-02	M	FAC	0.53
2508106-03	21/08/2025	OKA-02	M	pH	6.8
2508106-03	21/08/2025	OKA-02	M	Turbid	0.22
2508106-03	21/08/2025	OKA-02	M	E.coli (MPN)	<1.0
2508106-03	21/08/2025	OKA-02	M	TC (MPN)	<1.0
2508106-03	21/08/2025	OKA-02	M	Time (NZST)	11:37
2508106-03	21/08/2025	OKA-02	M	Fluoride	0.59
2508106-04	21/08/2025	ROI-SCE	M	pH	6.4
2508106-04	21/08/2025	ROI-SCE	M	Turbid	0.16
2508106-04	21/08/2025	ROI-SCE	M	E.coli (MPN)	<1.0
2508106-04	21/08/2025	ROI-SCE	M	TC (MPN)	<1.0
2508106-04	21/08/2025	ROI-SCE	M	Time (NZST)	14:18
2508106-05	21/08/2025	ROI-02	M	FAC	0.75
2508106-05	21/08/2025	ROI-02	M	pH	6.4
2508106-05	21/08/2025	ROI-02	M	Turbid	0.22

2508106-05	21/08/2025	ROI-02	M	E.coli (MPN)	<1.0
2508106-05	21/08/2025	ROI-02	M	TC (MPN)	<1.0
2508106-05	21/08/2025	ROI-02	M	Time (NZST)	13:52
2508106-06	21/08/2025	ROM-SCE	M	pH	6.8
2508106-06	21/08/2025	ROM-SCE	M	Turbid	0.38
2508106-06	21/08/2025	ROM-SCE	M	E.coli (MPN)	<1.0
2508106-06	21/08/2025	ROM-SCE	M	TC (MPN)	21
2508106-06	21/08/2025	ROM-SCE	M	Time (NZST)	13:27
2508106-07	21/08/2025	ROM-01	M	FAC	1.0
2508106-07	21/08/2025	ROM-01	M	pH	6.7
2508106-07	21/08/2025	ROM-01	M	Turbid	4.0
2508106-07	21/08/2025	ROM-01	M	E.coli (MPN)	<1.0
2508106-07	21/08/2025	ROM-01	M	TC (MPN)	<1.0
2508106-07	21/08/2025	ROM-01	M	Time (NZST)	13:22
2508106-08	21/08/2025	REP-04	M	FAC	0.56
2508106-08	21/08/2025	REP-04	M	pH	6.6
2508106-08	21/08/2025	REP-04	M	Turbid	0.18
2508106-08	21/08/2025	REP-04	M	E.coli (MPN)	<1.0
2508106-08	21/08/2025	REP-04	M	TC (MPN)	<1.0
2508106-08	21/08/2025	REP-04	M	Time (NZST)	10:29
2508114-01	22/08/2025	NGO-02	M	FAC	0.68
2508114-01	22/08/2025	NGO-02	M	pH	6.6
2508114-01	22/08/2025	NGO-02	M	Time (NZST)	11:45
2508114-02	22/08/2025	MAM-03	M	FAC	0.62
2508114-02	22/08/2025	MAM-03	M	pH	6.3
2508114-02	22/08/2025	MAM-03	M	Time (NZST)	10:00
2508114-03	22/08/2025	KAH-03	M	FAC	0.51
2508114-03	22/08/2025	KAH-03	M	pH	6.7
2508114-03	22/08/2025	KAH-03	M	Time (NZST)	10:50
2508114-04	22/08/2025	HAM-04	M	FAC	0.45
2508114-04	22/08/2025	HAM-04	M	pH	6.7
2508114-04	22/08/2025	HAM-04	M	Time (NZST)	11:15
2508115-01	22/08/2025	OKA-04	M	FAC	0.56
2508115-01	22/08/2025	OKA-04	M	pH	6.9
2508115-01	22/08/2025	OKA-04	M	Time (NZST)	10:34
2508115-02	22/08/2025	ROI-01	M	FAC	0.72

2508115-02	22/08/2025	ROI-01	M	pH	6.6
2508115-02	22/08/2025	ROI-01	M	Time (NZST)	11:24
2508115-03	22/08/2025	ROM-02	M	FAC	0.60
2508115-03	22/08/2025	ROM-02	M	pH	6.8
2508115-03	22/08/2025	ROM-02	M	Time (NZST)	11:38
2508115-04	22/08/2025	REP-03	M	FAC	0.34
2508115-04	22/08/2025	REP-03	M	pH	6.5
2508115-04	22/08/2025	REP-03	M	Time (NZST)	09:46
2508118-01	23/08/2025	ROTC-06	M	FAC	0.56
2508118-01	23/08/2025	ROTC-06	M	pH	6.5
2508118-01	23/08/2025	ROTC-06	M	Turbid	0.19
2508118-01	23/08/2025	ROTC-06	M	E.coli (MPN)	<1.0
2508118-01	23/08/2025	ROTC-06	M	TC (MPN)	<1.0
2508118-01	23/08/2025	ROTC-06	M	Time (NZST)	13:05
2508118-01	23/08/2025	ROTC-06	M	Fluoride	0.75
2508119-01	25/08/2025	NGO-03	M	FAC	0.68
2508119-01	25/08/2025	NGO-03	M	pH	6.4
2508119-01	25/08/2025	NGO-03	M	Time (NZST)	11:45
2508119-02	25/08/2025	MAM-03	M	FAC	0.61
2508119-02	25/08/2025	MAM-03	M	pH	6.2
2508119-02	25/08/2025	MAM-03	M	Time (NZST)	9:45
2508119-03	25/08/2025	KAH-04	M	FAC	0.54
2508119-03	25/08/2025	KAH-04	M	pH	6.5
2508119-03	25/08/2025	KAH-04	M	Time (NZST)	10:50
2508119-04	25/08/2025	HAM-01	M	FAC	0.56
2508119-04	25/08/2025	HAM-01	M	pH	6.5
2508119-04	25/08/2025	HAM-01	M	Time (NZST)	11:15
2508119-05	25/08/2025	OKA-02	M	FAC	0.54
2508119-05	25/08/2025	OKA-02	M	pH	6.8
2508119-05	25/08/2025	OKA-02	M	Time (NZST)	10:16
2508119-06	25/08/2025	ROI-04	M	FAC	0.73
2508119-06	25/08/2025	ROI-04	M	pH	6.5
2508119-06	25/08/2025	ROI-04	M	Time (NZST)	11:01
2508119-07	25/08/2025	ROM-01	M	FAC	0.66
2508119-07	25/08/2025	ROM-01	M	pH	6.8
2508119-07	25/08/2025	ROM-01	M	Time (NZST)	11:20

2508119-08	25/08/2025	REP-02	M	FAC	0.65
2508119-08	25/08/2025	REP-02	M	pH	6.5
2508119-08	25/08/2025	REP-02	M	Time (NZST)	09:15
2508121-01	26/08/2025	ROTC-02	M	FAC	0.62
2508121-01	26/08/2025	ROTC-02	M	pH	6.6
2508121-01	26/08/2025	ROTC-02	M	Turbid	0.26
2508121-01	26/08/2025	ROTC-02	M	E.coli (MPN)	<1.0
2508121-01	26/08/2025	ROTC-02	M	TC (MPN)	<1.0
2508121-01	26/08/2025	ROTC-02	M	Time (NZST)	10:55
2508121-01	26/08/2025	ROTC-02	M	Fluoride	0.70
2508121-02	26/08/2025	NGO-01	M	FAC	0.69
2508121-02	26/08/2025	NGO-01	M	pH	6.5
2508121-02	26/08/2025	NGO-01	M	Turbid	0.14
2508121-02	26/08/2025	NGO-01	M	E.coli (MPN)	<1.0
2508121-02	26/08/2025	NGO-01	M	TC (MPN)	<1.0
2508121-02	26/08/2025	NGO-01	M	Time (NZST)	12:35
2508121-03	26/08/2025	MAM-B4-	M	pH	6.2
2508121-03	26/08/2025	MAM-B4-	M	Turbid	0.17
2508121-03	26/08/2025	MAM-B4-	M	E.coli (MPN)	<1.0
2508121-03	26/08/2025	MAM-B4-	M	TC (MPN)	<1.0
2508121-03	26/08/2025	MAM-B4-	M	Time (NZST)	11:26
2508121-04	26/08/2025	MAM-02	M	FAC	0.59
2508121-04	26/08/2025	MAM-02	M	pH	6.2
2508121-04	26/08/2025	MAM-02	M	Turbid	0.19
2508121-04	26/08/2025	MAM-02	M	E.coli (MPN)	<1.0
2508121-04	26/08/2025	MAM-02	M	TC (MPN)	<1.0
2508121-04	26/08/2025	MAM-02	M	Time (NZST)	11:44
2508121-05	26/08/2025	KAH-01	M	FAC	0.53
2508121-05	26/08/2025	KAH-01	M	pH	6.7
2508121-05	26/08/2025	KAH-01	M	Turbid	0.26
2508121-05	26/08/2025	KAH-01	M	E.coli (MPN)	<1.0
2508121-05	26/08/2025	KAH-01	M	TC (MPN)	<1.0
2508121-05	26/08/2025	KAH-01	M	Time (NZST)	12:04
2508121-06	26/08/2025	HAM-03	M	FAC	0.54
2508121-06	26/08/2025	HAM-03	M	pH	6.5
2508121-06	26/08/2025	HAM-03	M	Turbid	0.21

2508121-06	26/08/2025	HAM-03	M	E.coli (MPN)	<1.0
2508121-06	26/08/2025	HAM-03	M	TC (MPN)	<1.0
2508121-06	26/08/2025	HAM-03	M	Time (NZST)	12:21
2508134-01	27/08/2025	ROTE-02	M	FAC	0.56
2508134-01	27/08/2025	ROTE-02	M	pH	6.7
2508134-01	27/08/2025	ROTE-02	M	Turbid	0.26
2508134-01	27/08/2025	ROTE-02	M	E.coli (MPN)	<1.0
2508134-01	27/08/2025	ROTE-02	M	TC (MPN)	<1.0
2508134-01	27/08/2025	ROTE-02	M	Time (NZST)	09:26
2508134-01	27/08/2025	ROTE-02	M	Fluoride	0.59
2508134-02	27/08/2025	OKA-03	M	FAC	0.57
2508134-02	27/08/2025	OKA-03	M	pH	6.9
2508134-02	27/08/2025	OKA-03	M	Turbid	0.27
2508134-02	27/08/2025	OKA-03	M	E.coli (MPN)	<1.0
2508134-02	27/08/2025	OKA-03	M	TC (MPN)	<1.0
2508134-02	27/08/2025	OKA-03	M	Time (NZST)	09:46
2508134-02	27/08/2025	OKA-03	M	Fluoride	0.59
2508134-03	27/08/2025	ROI-03	M	FAC	0.73
2508134-03	27/08/2025	ROI-03	M	pH	6.6
2508134-03	27/08/2025	ROI-03	M	Turbid	0.28
2508134-03	27/08/2025	ROI-03	M	E.coli (MPN)	<1.0
2508134-03	27/08/2025	ROI-03	M	TC (MPN)	<1.0
2508134-03	27/08/2025	ROI-03	M	Time (NZST)	11:30
2508134-04	27/08/2025	ROM-02	M	FAC	0.67
2508134-04	27/08/2025	ROM-02	M	pH	6.8
2508134-04	27/08/2025	ROM-02	M	Turbid	0.40
2508134-04	27/08/2025	ROM-02	M	E.coli (MPN)	<1.0
2508134-04	27/08/2025	ROM-02	M	TC (MPN)	<1.0
2508134-04	27/08/2025	ROM-02	M	Time (NZST)	11:05
2508134-05	27/08/2025	REP-01	M	FAC	0.64
2508134-05	27/08/2025	REP-01	M	pH	6.5
2508134-05	27/08/2025	REP-01	M	Turbid	0.24
2508134-05	27/08/2025	REP-01	M	E.coli (MPN)	<1.0
2508134-05	27/08/2025	REP-01	M	TC (MPN)	<1.0
2508134-05	27/08/2025	REP-01	M	Time (NZST)	10:36
2508144-01	29/08/2025	NGO-04	M	FAC	0.66

2508144-01	29/08/2025	NGO-04	M	pH	6.5
2508144-01	29/08/2025	NGO-04	M	Time (NZST)	11:05
2508144-02	29/08/2025	MAM-01	M	FAC	0.52
2508144-02	29/08/2025	MAM-01	M	pH	6.3
2508144-02	29/08/2025	MAM-01	M	Time (NZST)	09:40
2508144-03	29/08/2025	KAH-02	M	FAC	0.52
2508144-03	29/08/2025	KAH-02	M	pH	6.6
2508144-03	29/08/2025	KAH-02	M	Time (NZST)	10:20
2508144-04	29/08/2025	HAM-02	M	FAC	0.51
2508144-04	29/08/2025	HAM-02	M	pH	6.5
2508144-04	29/08/2025	HAM-02	M	Time (NZST)	10:45
2508144-05	29/08/2025	OKA-04	M	FAC	0.57
2508144-05	29/08/2025	OKA-04	M	pH	7.0
2508144-05	29/08/2025	OKA-04	M	Time (NZST)	10:22
2508144-06	29/08/2025	ROI-02	M	FAC	0.70
2508144-06	29/08/2025	ROI-02	M	pH	6.6
2508144-06	29/08/2025	ROI-02	M	Time (NZST)	11:41
2508144-07	29/08/2025	ROM-01	M	FAC	0.67
2508144-07	29/08/2025	ROM-01	M	pH	6.9
2508144-07	29/08/2025	ROM-01	M	Time (NZST)	11:11
2508144-08	29/08/2025	REP-04	M	FAC	0.43
2508144-08	29/08/2025	REP-04	M	pH	6.7
2508144-08	29/08/2025	REP-04	M	Time (NZST)	09:20
2509002-01	1/09/2025	ROTC-03	M	FAC	0.50
2509002-01	1/09/2025	ROTC-03	M	pH	6.5
2509002-01	1/09/2025	ROTC-03	M	Turbid	0.16
2509002-01	1/09/2025	ROTC-03	M	E.coli (MPN)	<1.0
2509002-01	1/09/2025	ROTC-03	M	TC (MPN)	<1.0
2509002-01	1/09/2025	ROTC-03	M	Time (NZST)	10:39
2509002-01	1/09/2025	ROTC-03	M	Fluoride	0.76
2509002-02	1/09/2025	ROTC-1-	M	Conduct	73.2
2509002-02	1/09/2025	ROTC-1-	M	Fe	<0.021
2509002-02	1/09/2025	ROTC-1-	M	Mn	<0.00053
2509002-02	1/09/2025	ROTC-1-	M	Nitrate	0.58
2509002-02	1/09/2025	ROTC-1-	M	Nitrite	<0.010
2509002-02	1/09/2025	ROTC-1-	M	pH	6.5

2509002-02	1/09/2025	ROTC-1-	M	TOXN	0.58
2509002-02	1/09/2025	ROTC-1-	M	Turbid	0.18
2509002-02	1/09/2025	ROTC-1-	M	E.coli (MPN)	<1.0
2509002-02	1/09/2025	ROTC-1-	M	TC (MPN)	1.0
2509002-02	1/09/2025	ROTC-1-	M	Time (NZST)	10:09
2509002-02	1/09/2025	ROTC-1-	M	Colour	<2.0
2509002-03	1/09/2025	ROTC-2-	M	Conduct	73.0
2509002-03	1/09/2025	ROTC-2-	M	Fe	<0.021
2509002-03	1/09/2025	ROTC-2-	M	Mn	<0.00053
2509002-03	1/09/2025	ROTC-2-	M	Nitrate	0.61
2509002-03	1/09/2025	ROTC-2-	M	Nitrite	<0.010
2509002-03	1/09/2025	ROTC-2-	M	pH	6.4
2509002-03	1/09/2025	ROTC-2-	M	TOXN	0.61
2509002-03	1/09/2025	ROTC-2-	M	Turbid	0.12
2509002-03	1/09/2025	ROTC-2-	M	E.coli (MPN)	<1.0
2509002-03	1/09/2025	ROTC-2-	M	TC (MPN)	<1.0
2509002-03	1/09/2025	ROTC-2-	M	Time (NZST)	09:59
2509002-03	1/09/2025	ROTC-2-	M	Colour	<2.0
2509002-04	1/09/2025	NGO-SCE	M	Conduct	90.1
2509002-04	1/09/2025	NGO-SCE	M	Fe	<0.021
2509002-04	1/09/2025	NGO-SCE	M	Mn	<0.00053
2509002-04	1/09/2025	NGO-SCE	M	Nitrate	1.7
2509002-04	1/09/2025	NGO-SCE	M	Nitrite	<0.010
2509002-04	1/09/2025	NGO-SCE	M	pH	6.4
2509002-04	1/09/2025	NGO-SCE	M	TOXN	1.7
2509002-04	1/09/2025	NGO-SCE	M	Turbid	0.13
2509002-04	1/09/2025	NGO-SCE	M	E.coli (MPN)	<1.0
2509002-04	1/09/2025	NGO-SCE	M	TC (MPN)	16
2509002-04	1/09/2025	NGO-SCE	M	Time (NZST)	11:58
2509002-04	1/09/2025	NGO-SCE	M	Colour	<2.0
2509002-05	1/09/2025	NGO-02	M	FAC	0.66
2509002-05	1/09/2025	NGO-02	M	pH	6.4
2509002-05	1/09/2025	NGO-02	M	Turbid	0.15
2509002-05	1/09/2025	NGO-02	M	E.coli (MPN)	<1.0
2509002-05	1/09/2025	NGO-02	M	TC (MPN)	<1.0
2509002-05	1/09/2025	NGO-02	M	Time (NZST)	13:05

2509002-06	1/09/2025	MAM-B6-	M	Conduct	86.0
2509002-06	1/09/2025	MAM-B6-	M	Fe	<0.021
2509002-06	1/09/2025	MAM-B6-	M	Mn	<0.00053
2509002-06	1/09/2025	MAM-B6-	M	Nitrate	1.4
2509002-06	1/09/2025	MAM-B6-	M	Nitrite	<0.010
2509002-06	1/09/2025	MAM-B6-	M	pH	6.3
2509002-06	1/09/2025	MAM-B6-	M	TOXN	1.4
2509002-06	1/09/2025	MAM-B6-	M	Turbid	0.20
2509002-06	1/09/2025	MAM-B6-	M	E.coli (MPN)	<1.0
2509002-06	1/09/2025	MAM-B6-	M	TC (MPN)	<1.0
2509002-06	1/09/2025	MAM-B6-	M	Time (NZST)	11:28
2509002-06	1/09/2025	MAM-B6-	M	Colour	<2.0
2509002-07	1/09/2025	MAM-03	M	FAC	0.54
2509002-07	1/09/2025	MAM-03	M	pH	6.1
2509002-07	1/09/2025	MAM-03	M	Turbid	0.10
2509002-07	1/09/2025	MAM-03	M	E.coli (MPN)	<1.0
2509002-07	1/09/2025	MAM-03	M	TC (MPN)	<1.0
2509002-07	1/09/2025	MAM-03	M	Time (NZST)	11:08
2509002-08	1/09/2025	KAH-SCE	M	Conduct	87.1
2509002-08	1/09/2025	KAH-SCE	M	Fe	<0.021
2509002-08	1/09/2025	KAH-SCE	M	Mn	<0.00053
2509002-08	1/09/2025	KAH-SCE	M	Nitrate	0.85
2509002-08	1/09/2025	KAH-SCE	M	Nitrite	<0.010
2509002-08	1/09/2025	KAH-SCE	M	pH	6.5
2509002-08	1/09/2025	KAH-SCE	M	TOXN	0.85
2509002-08	1/09/2025	KAH-SCE	M	Turbid	0.17
2509002-08	1/09/2025	KAH-SCE	M	E.coli (MPN)	<1.0
2509002-08	1/09/2025	KAH-SCE	M	TC (MPN)	<1.0
2509002-08	1/09/2025	KAH-SCE	M	Time (NZST)	12:45
2509002-08	1/09/2025	KAH-SCE	M	Colour	<2.0
2509002-09	1/09/2025	KAH-02	M	FAC	0.51
2509002-09	1/09/2025	KAH-02	M	pH	6.7
2509002-09	1/09/2025	KAH-02	M	Turbid	0.18
2509002-09	1/09/2025	KAH-02	M	E.coli (MPN)	<1.0
2509002-09	1/09/2025	KAH-02	M	TC (MPN)	<1.0
2509002-09	1/09/2025	KAH-02	M	Time (NZST)	12:22

2509002-10	1/09/2025	HAM-03	M	FAC	0.57
2509002-10	1/09/2025	HAM-03	M	pH	6.5
2509002-10	1/09/2025	HAM-03	M	Turbid	0.16
2509002-10	1/09/2025	HAM-03	M	E.coli (MPN)	<1.0
2509002-10	1/09/2025	HAM-03	M	TC (MPN)	<1.0
2509002-10	1/09/2025	HAM-03	M	Time (NZST)	12:55
2509009-02	2/09/2025	ROTE-SCE	M	Conduct	121
2509009-02	2/09/2025	ROTE-SCE	M	Fe	<0.021
2509009-02	2/09/2025	ROTE-SCE	M	Mn	0.00065
2509009-02	2/09/2025	ROTE-SCE	M	Nitrate	0.77
2509009-02	2/09/2025	ROTE-SCE	M	Nitrite	<0.010
2509009-02	2/09/2025	ROTE-SCE	M	pH	6.9
2509009-02	2/09/2025	ROTE-SCE	M	TOXN	0.77
2509009-02	2/09/2025	ROTE-SCE	M	Turbid	0.22
2509009-02	2/09/2025	ROTE-SCE	M	E.coli (MPN)	<1.0
2509009-02	2/09/2025	ROTE-SCE	M	TC (MPN)	2.0
2509009-02	2/09/2025	ROTE-SCE	M	Time (NZST)	09:55
2509009-02	2/09/2025	ROTE-SCE	M	Colour	<2.0
2509009-03	2/09/2025	ROTE-03	M	FAC	0.56
2509009-03	2/09/2025	ROTE-03	M	pH	6.7
2509009-03	2/09/2025	ROTE-03	M	Turbid	0.18
2509009-03	2/09/2025	ROTE-03	M	E.coli (MPN)	<1.0
2509009-03	2/09/2025	ROTE-03	M	TC (MPN)	<1.0
2509009-03	2/09/2025	ROTE-03	M	Time (NZST)	09:57
2509009-03	2/09/2025	ROTE-03	M	Fluoride	0.58
2509009-04	2/09/2025	OKA-04	M	FAC	0.59
2509009-04	2/09/2025	OKA-04	M	pH	6.9
2509009-04	2/09/2025	OKA-04	M	Turbid	0.17
2509009-04	2/09/2025	OKA-04	M	E.coli (MPN)	<1.0
2509009-04	2/09/2025	OKA-04	M	TC (MPN)	<1.0
2509009-04	2/09/2025	OKA-04	M	Time (NZST)	12:19
2509009-04	2/09/2025	OKA-04	M	Fluoride	0.58
2509009-05	2/09/2025	ROI-SCE	M	Conduct	108
2509009-05	2/09/2025	ROI-SCE	M	Fe	<0.021
2509009-05	2/09/2025	ROI-SCE	M	Mn	<0.00053
2509009-05	2/09/2025	ROI-SCE	M	Nitrate	0.65

2509009-05	2/09/2025	ROI-SCE	M	Nitrite	<0.010
2509009-05	2/09/2025	ROI-SCE	M	pH	6.6
2509009-05	2/09/2025	ROI-SCE	M	TOXN	0.65
2509009-05	2/09/2025	ROI-SCE	M	Turbid	0.14
2509009-05	2/09/2025	ROI-SCE	M	E.coli (MPN)	<1.0
2509009-05	2/09/2025	ROI-SCE	M	TC (MPN)	<1.0
2509009-05	2/09/2025	ROI-SCE	M	Time (NZST)	11:30
2509009-05	2/09/2025	ROI-SCE	M	Colour	<2.0
2509009-06	2/09/2025	ROI-04	M	FAC	0.69
2509009-06	2/09/2025	ROI-04	M	pH	6.5
2509009-06	2/09/2025	ROI-04	M	Turbid	0.19
2509009-06	2/09/2025	ROI-04	M	E.coli (MPN)	<1.0
2509009-06	2/09/2025	ROI-04	M	TC (MPN)	<1.0
2509009-06	2/09/2025	ROI-04	M	Time (NZST)	10:35
2509009-07	2/09/2025	ROM-SCE	M	Conduct	154
2509009-07	2/09/2025	ROM-SCE	M	Fe	0.034
2509009-07	2/09/2025	ROM-SCE	M	Mn	0.011
2509009-07	2/09/2025	ROM-SCE	M	Nitrate	0.022
2509009-07	2/09/2025	ROM-SCE	M	Nitrite	<0.010
2509009-07	2/09/2025	ROM-SCE	M	pH	6.9
2509009-07	2/09/2025	ROM-SCE	M	TOXN	0.022
2509009-07	2/09/2025	ROM-SCE	M	Turbid	0.54
2509009-07	2/09/2025	ROM-SCE	M	E.coli (MPN)	<1.0
2509009-07	2/09/2025	ROM-SCE	M	TC (MPN)	55
2509009-07	2/09/2025	ROM-SCE	M	Time (NZST)	10:55
2509009-07	2/09/2025	ROM-SCE	M	Colour	<2.0
2509009-08	2/09/2025	ROM-01	M	FAC	0.56
2509009-08	2/09/2025	ROM-01	M	pH	6.9
2509009-08	2/09/2025	ROM-01	M	Turbid	0.25
2509009-08	2/09/2025	ROM-01	M	E.coli (MPN)	<1.0
2509009-08	2/09/2025	ROM-01	M	TC (MPN)	<1.0
2509009-08	2/09/2025	ROM-01	M	Time (NZST)	11:05
2509009-09	2/09/2025	REP-02	M	FAC	0.60
2509009-09	2/09/2025	REP-02	M	pH	7.1
2509009-09	2/09/2025	REP-02	M	Turbid	0.16
2509009-09	2/09/2025	REP-02	M	E.coli (MPN)	<1.0

2509009-09	2/09/2025	REP-02	M	TC (MPN)	<1.0
2509009-09	2/09/2025	REP-02	M	Time (NZST)	11:55
2509023-01	3/09/2025	OKA-02	M	FAC	0.57
2509023-01	3/09/2025	OKA-02	M	pH	7.4
2509023-01	3/09/2025	OKA-02	M	Time (NZST)	11:53
2509023-02	3/09/2025	ROI-03	M	FAC	0.67
2509023-02	3/09/2025	ROI-03	M	pH	6.6
2509023-02	3/09/2025	ROI-03	M	Time (NZST)	10:17
2509023-03	3/09/2025	ROM-02	M	FAC	0.54
2509023-03	3/09/2025	ROM-02	M	pH	6.8
2509023-03	3/09/2025	ROM-02	M	Time (NZST)	10:40
2509023-04	3/09/2025	DC-SCE	M	Conduct	77.2
2509023-04	3/09/2025	DC-SCE	M	Fe	<0.021
2509023-04	3/09/2025	DC-SCE	M	Mn	<0.00053
2509023-04	3/09/2025	DC-SCE	M	Nitrate	0.76
2509023-04	3/09/2025	DC-SCE	M	Nitrite	<0.010
2509023-04	3/09/2025	DC-SCE	M	pH	7.0
2509023-04	3/09/2025	DC-SCE	M	TOXN	0.76
2509023-04	3/09/2025	DC-SCE	M	Turbid	0.35
2509023-04	3/09/2025	DC-SCE	M	E.coli (MPN)	<1.0
2509023-04	3/09/2025	DC-SCE	M	TC (MPN)	<1.0
2509023-04	3/09/2025	DC-SCE	M	Time (NZST)	10:20
2509023-04	3/09/2025	DC-SCE	M	Colour	<2.0
2509023-05	3/09/2025	REP-SCE	M	Conduct	65.5
2509023-05	3/09/2025	REP-SCE	M	Fe	<0.021
2509023-05	3/09/2025	REP-SCE	M	Mn	<0.00053
2509023-05	3/09/2025	REP-SCE	M	Nitrate	0.57
2509023-05	3/09/2025	REP-SCE	M	Nitrite	<0.010
2509023-05	3/09/2025	REP-SCE	M	pH	7.8
2509023-05	3/09/2025	REP-SCE	M	TOXN	0.57
2509023-05	3/09/2025	REP-SCE	M	Turbid	0.22
2509023-05	3/09/2025	REP-SCE	M	E.coli (MPN)	<1.0
2509023-05	3/09/2025	REP-SCE	M	TC (MPN)	30
2509023-05	3/09/2025	REP-SCE	M	Time (NZST)	09:40
2509023-05	3/09/2025	REP-SCE	M	Colour	<2.0
2509023-06	3/09/2025	REP-04	M	FAC	0.67

2509023-06	3/09/2025	REP-04	M	pH	7.3
2509023-06	3/09/2025	REP-04	M	Time (NZST)	10:00
2509032-01	4/09/2025	NGO-01	M	FAC	0.67
2509032-01	4/09/2025	NGO-01	M	pH	6.4
2509032-01	4/09/2025	NGO-01	M	Time (NZST)	11:01
2509032-02	4/09/2025	MAM-02	M	FAC	0.55
2509032-02	4/09/2025	MAM-02	M	pH	6.2
2509032-02	4/09/2025	MAM-02	M	Time (NZST)	09:42
2509032-03	4/09/2025	KAH-04	M	FAC	0.49
2509032-03	4/09/2025	KAH-04	M	pH	6.9
2509032-03	4/09/2025	KAH-04	M	Time (NZST)	10:08
2509032-04	4/09/2025	HAM-01	M	FAC	0.57
2509032-04	4/09/2025	HAM-01	M	pH	6.6
2509032-04	4/09/2025	HAM-01	M	Time (NZST)	10:50
2509033-01	4/09/2025	OKA-03	M	FAC	0.54
2509033-01	4/09/2025	OKA-03	M	pH	6.9
2509033-01	4/09/2025	OKA-03	M	Time (NZST)	12:33
2509033-02	4/09/2025	ROI-02	M	FAC	0.62
2509033-02	4/09/2025	ROI-02	M	pH	6.6
2509033-02	4/09/2025	ROI-02	M	Time (NZST)	11:28
2509033-03	4/09/2025	ROM-01	M	FAC	0.59
2509033-03	4/09/2025	ROM-01	M	pH	7.0
2509033-03	4/09/2025	ROM-01	M	Time (NZST)	11:11
2509033-04	4/09/2025	REP-01	M	FAC	0.60
2509033-04	4/09/2025	REP-01	M	pH	6.6
2509033-04	4/09/2025	REP-01	M	Time (NZST)	09:56
2509038-01	5/09/2025	ROTC-04	M	FAC	0.59
2509038-01	5/09/2025	ROTC-04	M	pH	7.5
2509038-01	5/09/2025	ROTC-04	M	Turbid	0.20
2509038-01	5/09/2025	ROTC-04	M	E.coli (MPN)	<1.0
2509038-01	5/09/2025	ROTC-04	M	TC (MPN)	<1.0
2509038-01	5/09/2025	ROTC-04	M	Time (NZST)	09:20
2509038-01	5/09/2025	ROTC-04	M	Fluoride	0.74
2509038-02	5/09/2025	NGO-03	M	FAC	0.67
2509038-02	5/09/2025	NGO-03	M	pH	6.6
2509038-02	5/09/2025	NGO-03	M	Turbid	0.24

2509038-02	5/09/2025	NGO-03	M	E.coli (MPN)	<1.0
2509038-02	5/09/2025	NGO-03	M	TC (MPN)	<1.0
2509038-02	5/09/2025	NGO-03	M	Time (NZST)	11:44
2509038-04	5/09/2025	MAM-01	M	FAC	0.47
2509038-04	5/09/2025	MAM-01	M	pH	6.8
2509038-04	5/09/2025	MAM-01	M	Turbid	0.15
2509038-04	5/09/2025	MAM-01	M	E.coli (MPN)	<1.0
2509038-04	5/09/2025	MAM-01	M	TC (MPN)	<1.0
2509038-04	5/09/2025	MAM-01	M	Time (NZST)	09:50
2509038-05	5/09/2025	KAH-03	M	FAC	0.55
2509038-05	5/09/2025	KAH-03	M	pH	7.1
2509038-05	5/09/2025	KAH-03	M	Turbid	0.20
2509038-05	5/09/2025	KAH-03	M	E.coli (MPN)	<1.0
2509038-05	5/09/2025	KAH-03	M	TC (MPN)	<1.0
2509038-05	5/09/2025	KAH-03	M	Time (NZST)	10:50
2509038-06	5/09/2025	HAM-04	M	FAC	0.53
2509038-06	5/09/2025	HAM-04	M	pH	7.0
2509038-06	5/09/2025	HAM-04	M	Turbid	0.14
2509038-06	5/09/2025	HAM-04	M	E.coli (MPN)	<1.0
2509038-06	5/09/2025	HAM-04	M	TC (MPN)	<1.0
2509038-06	5/09/2025	HAM-04	M	Time (NZST)	11:15
2509042-01	8/09/2025	NGO-02	M	FAC	0.64
2509042-01	8/09/2025	NGO-02	M	pH	6.6
2509042-01	8/09/2025	NGO-02	M	Time (NZST)	10:26
2509042-02	8/09/2025	MAM-03	M	FAC	0.70
2509042-02	8/09/2025	MAM-03	M	pH	6.2
2509042-02	8/09/2025	MAM-03	M	Time (NZST)	09:42
2509042-03	8/09/2025	KAH-01	M	FAC	0.55
2509042-03	8/09/2025	KAH-01	M	pH	6.8
2509042-03	8/09/2025	KAH-01	M	Time (NZST)	10:02
2509042-04	8/09/2025	HAM-02	M	FAC	0.55
2509042-04	8/09/2025	HAM-02	M	pH	6.6
2509042-04	8/09/2025	HAM-02	M	Time (NZST)	10:21
2509044-01	8/09/2025	ROTE-04	M	FAC	0.55
2509044-01	8/09/2025	ROTE-04	M	pH	6.6
2509044-01	8/09/2025	ROTE-04	M	Turbid	0.21

2509044-01	8/09/2025	ROTE-04	M	E.coli (MPN)	<1.0
2509044-01	8/09/2025	ROTE-04	M	TC (MPN)	<1.0
2509044-01	8/09/2025	ROTE-04	M	Time (NZST)	14:25
2509044-01	8/09/2025	ROTE-04	M	Fluoride	0.53
2509044-02	8/09/2025	OKA-02	M	FAC	0.58
2509044-02	8/09/2025	OKA-02	M	pH	6.9
2509044-02	8/09/2025	OKA-02	M	Turbid	0.19
2509044-02	8/09/2025	OKA-02	M	E.coli (MPN)	<1.0
2509044-02	8/09/2025	OKA-02	M	TC (MPN)	<1.0
2509044-02	8/09/2025	OKA-02	M	Time (NZST)	12:30
2509044-02	8/09/2025	OKA-02	M	Fluoride	0.53
2509044-03	8/09/2025	ROI-01	M	FAC	0.66
2509044-03	8/09/2025	ROI-01	M	pH	6.6
2509044-03	8/09/2025	ROI-01	M	Turbid	0.17
2509044-03	8/09/2025	ROI-01	M	E.coli (MPN)	<1.0
2509044-03	8/09/2025	ROI-01	M	TC (MPN)	<1.0
2509044-03	8/09/2025	ROI-01	M	Time (NZST)	13:30
2509044-04	8/09/2025	ROM-02	M	FAC	0.55
2509044-04	8/09/2025	ROM-02	M	pH	6.9
2509044-04	8/09/2025	ROM-02	M	Turbid	0.34
2509044-04	8/09/2025	ROM-02	M	E.coli (MPN)	<1.0
2509044-04	8/09/2025	ROM-02	M	TC (MPN)	<1.0
2509044-04	8/09/2025	ROM-02	M	Time (NZST)	13:47
2509044-05	8/09/2025	REP-03	M	FAC	0.56
2509044-05	8/09/2025	REP-03	M	pH	6.7
2509044-05	8/09/2025	REP-03	M	Turbid	0.37
2509044-05	8/09/2025	REP-03	M	E.coli (MPN)	<1.0
2509044-05	8/09/2025	REP-03	M	TC (MPN)	<1.0
2509044-05	8/09/2025	REP-03	M	Time (NZST)	11:30
2509061-01	10/09/2025	OKA-04	M	FAC	0.59
2509061-01	10/09/2025	OKA-04	M	pH	7.1
2509061-01	10/09/2025	OKA-04	M	Time (NZST)	11:07
2509061-02	10/09/2025	ROI-04	M	FAC	0.68
2509061-02	10/09/2025	ROI-04	M	pH	6.6
2509061-02	10/09/2025	ROI-04	M	Time (NZST)	11:48
2509061-03	10/09/2025	ROM-01	M	FAC	0.60

2509061-03	10/09/2025	ROM-01	M	pH	7.1
2509061-03	10/09/2025	ROM-01	M	Time (NZST)	12:07
2509061-04	10/09/2025	REP-02	M	FAC	0.66
2509061-04	10/09/2025	REP-02	M	pH	6.8
2509061-04	10/09/2025	REP-02	M	Time (NZST)	09:50
2509071-01	11/09/2025	ROTC-05	M	FAC	0.51
2509071-01	11/09/2025	ROTC-05	M	pH	6.7
2509071-01	11/09/2025	ROTC-05	M	Turbid	0.14
2509071-01	11/09/2025	ROTC-05	M	E.coli (MPN)	<1.0
2509071-01	11/09/2025	ROTC-05	M	TC (MPN)	<1.0
2509071-01	11/09/2025	ROTC-05	M	Time (NZST)	11:52
2509071-01	11/09/2025	ROTC-05	M	Fluoride	0.67
2509071-02	11/09/2025	NGO-04	M	FAC	0.66
2509071-02	11/09/2025	NGO-04	M	pH	6.5
2509071-02	11/09/2025	NGO-04	M	Turbid	0.14
2509071-02	11/09/2025	NGO-04	M	E.coli (MPN)	<1.0
2509071-02	11/09/2025	NGO-04	M	TC (MPN)	<1.0
2509071-02	11/09/2025	NGO-04	M	Time (NZST)	11:29
2509071-03	11/09/2025	MAM-B4-	M	Conduct	116
2509071-03	11/09/2025	MAM-B4-	M	Fe	<0.021
2509071-03	11/09/2025	MAM-B4-	M	Mn	<0.00053
2509071-03	11/09/2025	MAM-B4-	M	Nitrate	2.2
2509071-03	11/09/2025	MAM-B4-	M	Nitrite	<0.010
2509071-03	11/09/2025	MAM-B4-	M	pH	6.3
2509071-03	11/09/2025	MAM-B4-	M	TOXN	2.2
2509071-03	11/09/2025	MAM-B4-	M	Turbid	0.16
2509071-03	11/09/2025	MAM-B4-	M	E.coli (MPN)	1.0
2509071-03	11/09/2025	MAM-B4-	M	TC (MPN)	1.0
2509071-03	11/09/2025	MAM-B4-	M	Time (NZST)	10:05
2509071-03	11/09/2025	MAM-B4-	M	Colour	<2.0
2509071-04	11/09/2025	MAM-02	M	FAC	0.61
2509071-04	11/09/2025	MAM-02	M	pH	6.3
2509071-04	11/09/2025	MAM-02	M	Turbid	0.11
2509071-04	11/09/2025	MAM-02	M	E.coli (MPN)	<1.0
2509071-04	11/09/2025	MAM-02	M	TC (MPN)	<1.0
2509071-04	11/09/2025	MAM-02	M	Time (NZST)	10:18

2509071-05	11/09/2025	KAH-04	M	FAC	0.54
2509071-05	11/09/2025	KAH-04	M	pH	6.6
2509071-05	11/09/2025	KAH-04	M	Turbid	0.13
2509071-05	11/09/2025	KAH-04	M	E.coli (MPN)	<1.0
2509071-05	11/09/2025	KAH-04	M	TC (MPN)	<1.0
2509071-05	11/09/2025	KAH-04	M	Time (NZST)	10:49
2509071-06	11/09/2025	HAM-01	M	FAC	0.57
2509071-06	11/09/2025	HAM-01	M	pH	6.6
2509071-06	11/09/2025	HAM-01	M	Turbid	0.16
2509071-06	11/09/2025	HAM-01	M	E.coli (MPN)	<1.0
2509071-06	11/09/2025	HAM-01	M	TC (MPN)	<1.0
2509071-06	11/09/2025	HAM-01	M	Time (NZST)	11:03
2509075-01	12/09/2025	NGO-03	M	FAC	0.67
2509075-01	12/09/2025	NGO-03	M	pH	6.5
2509075-01	12/09/2025	NGO-03	M	Time (NZST)	10:57
2509075-02	12/09/2025	MAM-01	M	FAC	0.45
2509075-02	12/09/2025	MAM-01	M	pH	6.2
2509075-02	12/09/2025	MAM-01	M	Time (NZST)	09:30
2509075-03	12/09/2025	KAH-02	M	FAC	0.49
2509075-03	12/09/2025	KAH-02	M	pH	7.2
2509075-03	12/09/2025	KAH-02	M	Time (NZST)	10:15
2509075-04	12/09/2025	HAM-03	M	FAC	0.57
2509075-04	12/09/2025	HAM-03	M	pH	6.7
2509075-04	12/09/2025	HAM-03	M	Time (NZST)	10:42
2509076-01	12/09/2025	ROTE-01	M	FAC	0.57
2509076-01	12/09/2025	ROTE-01	M	pH	6.7
2509076-01	12/09/2025	ROTE-01	M	Turbid	0.20
2509076-01	12/09/2025	ROTE-01	M	E.coli (MPN)	<1.0
2509076-01	12/09/2025	ROTE-01	M	TC (MPN)	<1.0
2509076-01	12/09/2025	ROTE-01	M	Time (NZST)	10:46
2509076-01	12/09/2025	ROTE-01	M	Fluoride	0.57
2509076-02	12/09/2025	OKA-03	M	FAC	0.58
2509076-02	12/09/2025	OKA-03	M	pH	7.0
2509076-02	12/09/2025	OKA-03	M	Turbid	0.24
2509076-02	12/09/2025	OKA-03	M	E.coli (MPN)	<1.0
2509076-02	12/09/2025	OKA-03	M	TC (MPN)	<1.0

2509076-02	12/09/2025	OKA-03	M	Time (NZST)	12:30
2509076-02	12/09/2025	OKA-03	M	Fluoride	0.58
2509076-03	12/09/2025	ROI-02	M	FAC	0.72
2509076-03	12/09/2025	ROI-02	M	pH	6.4
2509076-03	12/09/2025	ROI-02	M	Turbid	0.17
2509076-03	12/09/2025	ROI-02	M	E.coli (MPN)	<1.0
2509076-03	12/09/2025	ROI-02	M	TC (MPN)	<1.0
2509076-03	12/09/2025	ROI-02	M	Time (NZST)	11:50
2509076-04	12/09/2025	ROM-01	M	FAC	0.72
2509076-04	12/09/2025	ROM-01	M	pH	7.0
2509076-04	12/09/2025	ROM-01	M	Turbid	1.3
2509076-04	12/09/2025	ROM-01	M	E.coli (MPN)	<1.0
2509076-04	12/09/2025	ROM-01	M	TC (MPN)	<1.0
2509076-04	12/09/2025	ROM-01	M	Time (NZST)	11:23
2509076-05	12/09/2025	REP-04	M	FAC	0.61
2509076-05	12/09/2025	REP-04	M	pH	6.8
2509076-05	12/09/2025	REP-04	M	Turbid	0.14
2509076-05	12/09/2025	REP-04	M	E.coli (MPN)	<1.0
2509076-05	12/09/2025	REP-04	M	TC (MPN)	<1.0
2509076-05	12/09/2025	REP-04	M	Time (NZST)	09:52
2509082-01	14/09/2025	ROTC-02	M	FAC	0.60
2509082-01	14/09/2025	ROTC-02	M	pH	6.8
2509082-01	14/09/2025	ROTC-02	M	Turbid	0.24
2509082-01	14/09/2025	ROTC-02	M	E.coli (MPN)	<1.0
2509082-01	14/09/2025	ROTC-02	M	TC (MPN)	<1.0
2509082-01	14/09/2025	ROTC-02	M	Time (NZST)	11:15
2509082-01	14/09/2025	ROTC-02	M	Fluoride	0.67
2509084-01	15/09/2025	OKA-04	M	FAC	0.59
2509084-01	15/09/2025	OKA-04	M	pH	6.6
2509084-01	15/09/2025	OKA-04	M	Time (NZST)	12:36
2509084-02	15/09/2025	ROI-04	M	FAC	0.70
2509084-02	15/09/2025	ROI-04	M	pH	6.6
2509084-02	15/09/2025	ROI-04	M	Time (NZST)	11:25
2509084-03	15/09/2025	ROM-02	M	FAC	0.60
2509084-03	15/09/2025	ROM-02	M	pH	7.0
2509084-03	15/09/2025	ROM-02	M	Time (NZST)	11:41

2509084-04	15/09/2025	REP-02	M	FAC	0.63
2509084-04	15/09/2025	REP-02	M	pH	6.7
2509084-04	15/09/2025	REP-02	M	Time (NZST)	10:09
2509086-01	15/09/2025	NGO-02	M	FAC	0.66
2509086-01	15/09/2025	NGO-02	M	pH	6.4
2509086-01	15/09/2025	NGO-02	M	Time (NZST)	12:05
2509086-02	15/09/2025	MAM-01	M	FAC	0.52
2509086-02	15/09/2025	MAM-01	M	pH	6.3
2509086-02	15/09/2025	MAM-01	M	Time (NZST)	12:25
2509086-03	15/09/2025	KAH-03	M	FAC	0.58
2509086-03	15/09/2025	KAH-03	M	pH	6.5
2509086-03	15/09/2025	KAH-03	M	Time (NZST)	11:48
2509086-04	15/09/2025	HAM-04	M	FAC	0.53
2509086-04	15/09/2025	HAM-04	M	pH	6.6
2509086-04	15/09/2025	HAM-04	M	Time (NZST)	11:25
2509091-02	16/09/2025	OKA-02	M	FAC	0.57
2509091-02	16/09/2025	OKA-02	M	pH	6.7
2509091-02	16/09/2025	OKA-02	M	Time (NZST)	15:18
2509091-03	16/09/2025	ROI-01	M	FAC	0.68
2509091-03	16/09/2025	ROI-01	M	pH	6.6
2509091-03	16/09/2025	ROI-01	M	Time (NZST)	14:08
2509091-04	16/09/2025	ROM-01	M	FAC	1.1
2509091-04	16/09/2025	ROM-01	M	pH	6.6
2509091-04	16/09/2025	ROM-01	M	Time (NZST)	14:30
2509091-05	16/09/2025	DC-SCE	M	pH	6.4
2509091-05	16/09/2025	DC-SCE	M	Turbid	0.23
2509091-05	16/09/2025	DC-SCE	M	E.coli (MPN)	<1.0
2509091-05	16/09/2025	DC-SCE	M	TC (MPN)	<1.0
2509091-05	16/09/2025	DC-SCE	M	Time (NZST)	11:09
2509091-06	16/09/2025	REP-SCE	M	pH	6.6
2509091-06	16/09/2025	REP-SCE	M	Turbid	0.16
2509091-06	16/09/2025	REP-SCE	M	E.coli (MPN)	<1.0
2509091-06	16/09/2025	REP-SCE	M	TC (MPN)	6.3
2509091-06	16/09/2025	REP-SCE	M	Time (NZST)	11:36
2509091-07	16/09/2025	REP-03	M	FAC	0.53
2509091-07	16/09/2025	REP-03	M	pH	6.4

2509091-07	16/09/2025	REP-03	M	Time (NZST)	10:36
2509098-01	17/09/2025	ROTC-06	M	FAC	0.54
2509098-01	17/09/2025	ROTC-06	M	pH	6.5
2509098-01	17/09/2025	ROTC-06	M	Turbid	0.19
2509098-01	17/09/2025	ROTC-06	M	E.coli (MPN)	<1.0
2509098-01	17/09/2025	ROTC-06	M	TC (MPN)	<1.0
2509098-01	17/09/2025	ROTC-06	M	Time (NZST)	10:14
2509098-01	17/09/2025	ROTC-06	M	Fluoride	0.73
2509098-02	17/09/2025	ROTC-1-	M	pH	6.3
2509098-02	17/09/2025	ROTC-1-	M	Turbid	0.14
2509098-02	17/09/2025	ROTC-1-	M	E.coli (MPN)	<1.0
2509098-02	17/09/2025	ROTC-1-	M	TC (MPN)	<1.0
2509098-02	17/09/2025	ROTC-1-	M	Time (NZST)	09:48
2509098-03	17/09/2025	ROTC-2-	M	pH	6.4
2509098-03	17/09/2025	ROTC-2-	M	Turbid	0.11
2509098-03	17/09/2025	ROTC-2-	M	E.coli (MPN)	<1.0
2509098-03	17/09/2025	ROTC-2-	M	TC (MPN)	<1.0
2509098-03	17/09/2025	ROTC-2-	M	Time (NZST)	09:33
2509098-04	17/09/2025	NGO-SCE	M	pH	6.2
2509098-04	17/09/2025	NGO-SCE	M	Turbid	0.15
2509098-04	17/09/2025	NGO-SCE	M	E.coli (MPN)	<1.0
2509098-04	17/09/2025	NGO-SCE	M	TC (MPN)	1.0
2509098-04	17/09/2025	NGO-SCE	M	Time (NZST)	11:55
2509098-05	17/09/2025	NGO-01	M	FAC	0.57
2509098-05	17/09/2025	NGO-01	M	pH	6.4
2509098-05	17/09/2025	NGO-01	M	Turbid	0.12
2509098-05	17/09/2025	NGO-01	M	E.coli (MPN)	<1.0
2509098-05	17/09/2025	NGO-01	M	TC (MPN)	<1.0
2509098-05	17/09/2025	NGO-01	M	Time (NZST)	13:33
2509098-06	17/09/2025	MAM-B4-	M	pH	6.2
2509098-06	17/09/2025	MAM-B4-	M	Turbid	0.13
2509098-06	17/09/2025	MAM-B4-	M	E.coli (MPN)	<1.0
2509098-06	17/09/2025	MAM-B4-	M	TC (MPN)	<1.0
2509098-06	17/09/2025	MAM-B4-	M	Time (NZST)	11:05
2509098-07	17/09/2025	MAM-B6-	M	pH	6.3
2509098-07	17/09/2025	MAM-B6-	M	Turbid	0.13

2509098-07	17/09/2025	MAM-B6-	M	E.coli (MPN)	<1.0
2509098-07	17/09/2025	MAM-B6-	M	TC (MPN)	<1.0
2509098-07	17/09/2025	MAM-B6-	M	Time (NZST)	11:16
2509098-08	17/09/2025	MAM-03	M	FAC	0.58
2509098-08	17/09/2025	MAM-03	M	pH	6.2
2509098-08	17/09/2025	MAM-03	M	Turbid	0.12
2509098-08	17/09/2025	MAM-03	M	E.coli (MPN)	<1.0
2509098-08	17/09/2025	MAM-03	M	TC (MPN)	<1.0
2509098-08	17/09/2025	MAM-03	M	Time (NZST)	10:55
2509098-09	17/09/2025	KAH-SCE	M	pH	6.6
2509098-09	17/09/2025	KAH-SCE	M	Turbid	0.16
2509098-09	17/09/2025	KAH-SCE	M	E.coli (MPN)	<1.0
2509098-09	17/09/2025	KAH-SCE	M	TC (MPN)	<1.0
2509098-09	17/09/2025	KAH-SCE	M	Time (NZST)	12:251
2509098-10	17/09/2025	KAH-01	M	FAC	0.57
2509098-10	17/09/2025	KAH-01	M	pH	6.7
2509098-10	17/09/2025	KAH-01	M	Turbid	0.13
2509098-10	17/09/2025	KAH-01	M	E.coli (MPN)	<1.0
2509098-10	17/09/2025	KAH-01	M	TC (MPN)	<1.0
2509098-10	17/09/2025	KAH-01	M	Time (NZST)	11:38
2509098-11	17/09/2025	HAM-02	M	FAC	0.60
2509098-11	17/09/2025	HAM-02	M	pH	6.5
2509098-11	17/09/2025	HAM-02	M	Turbid	0.14
2509098-11	17/09/2025	HAM-02	M	E.coli (MPN)	<1.0
2509098-11	17/09/2025	HAM-02	M	TC (MPN)	<1.0
2509098-11	17/09/2025	HAM-02	M	Time (NZST)	13:06
2509107-01	18/09/2025	ROTE-02	M	FAC	0.57
2509107-01	18/09/2025	ROTE-02	M	pH	6.6
2509107-01	18/09/2025	ROTE-02	M	Turbid	0.22
2509107-01	18/09/2025	ROTE-02	M	E.coli (MPN)	<1.0
2509107-01	18/09/2025	ROTE-02	M	TC (MPN)	<1.0
2509107-01	18/09/2025	ROTE-02	M	Time (NZST)	09:43
2509107-01	18/09/2025	ROTE-02	M	Fluoride	0.57
2509107-02	18/09/2025	ROTE-SCE	M	pH	6.8
2509107-02	18/09/2025	ROTE-SCE	M	Turbid	0.23
2509107-02	18/09/2025	ROTE-SCE	M	E.coli (MPN)	<1.0

2509107-02	18/09/2025	ROTE-SCE	M	TC (MPN)	<1.0
2509107-02	18/09/2025	ROTE-SCE	M	Time (NZST)	13:58
2509107-03	18/09/2025	OKA-04	M	FAC	0.59
2509107-03	18/09/2025	OKA-04	M	pH	6.9
2509107-03	18/09/2025	OKA-04	M	Turbid	0.22
2509107-03	18/09/2025	OKA-04	M	E.coli (MPN)	<1.0
2509107-03	18/09/2025	OKA-04	M	TC (MPN)	<1.0
2509107-03	18/09/2025	OKA-04	M	Time (NZST)	12:48
2509107-03	18/09/2025	OKA-04	M	Fluoride	0.57
2509107-04	18/09/2025	ROI-SCE	M	pH	6.5
2509107-04	18/09/2025	ROI-SCE	M	Turbid	0.21
2509107-04	18/09/2025	ROI-SCE	M	E.coli (MPN)	<1.0
2509107-04	18/09/2025	ROI-SCE	M	TC (MPN)	<1.0
2509107-04	18/09/2025	ROI-SCE	M	Time (NZST)	11:35
2509107-05	18/09/2025	ROI-03	M	FAC	0.68
2509107-05	18/09/2025	ROI-03	M	pH	6.4
2509107-05	18/09/2025	ROI-03	M	Turbid	0.25
2509107-05	18/09/2025	ROI-03	M	E.coli (MPN)	<1.0
2509107-05	18/09/2025	ROI-03	M	TC (MPN)	<1.0
2509107-05	18/09/2025	ROI-03	M	Time (NZST)	12:11
2509107-06	18/09/2025	ROM-SCE	M	pH	6.9
2509107-06	18/09/2025	ROM-SCE	M	Turbid	0.41
2509107-06	18/09/2025	ROM-SCE	M	E.coli (MPN)	<1.0
2509107-06	18/09/2025	ROM-SCE	M	TC (MPN)	12
2509107-06	18/09/2025	ROM-SCE	M	Time (NZST)	10:43
2509107-07	18/09/2025	ROM-02	M	FAC	0.58
2509107-07	18/09/2025	ROM-02	M	pH	6.8
2509107-07	18/09/2025	ROM-02	M	Turbid	0.39
2509107-07	18/09/2025	ROM-02	M	E.coli (MPN)	<1.0
2509107-07	18/09/2025	ROM-02	M	TC (MPN)	<1.0
2509107-07	18/09/2025	ROM-02	M	Time (NZST)	10:21
2509107-08	18/09/2025	REP-01	M	FAC	0.62
2509107-08	18/09/2025	REP-01	M	pH	6.5
2509107-08	18/09/2025	REP-01	M	Turbid	0.35
2509107-08	18/09/2025	REP-01	M	E.coli (MPN)	<1.0
2509107-08	18/09/2025	REP-01	M	TC (MPN)	<1.0

2509107-08	18/09/2025	REP-01	M	Time (NZST)	14:36
2509113-01	19/09/2025	NGO-04	M	FAC	0.66
2509113-01	19/09/2025	NGO-04	M	pH	6.5
2509113-01	19/09/2025	NGO-04	M	Time (NZST)	11:35
2509113-02	19/09/2025	MAM-02	M	FAC	0.55
2509113-02	19/09/2025	MAM-02	M	pH	6.3
2509113-02	19/09/2025	MAM-02	M	Time (NZST)	10:05
2509113-03	19/09/2025	KAH-04	M	FAC	0.57
2509113-03	19/09/2025	KAH-04	M	pH	6.6
2509113-03	19/09/2025	KAH-04	M	Time (NZST)	10:55
2509113-04	19/09/2025	HAM-03	M	FAC	0.60
2509113-04	19/09/2025	HAM-03	M	pH	6.6
2509113-04	19/09/2025	HAM-03	M	Time (NZST)	11:10
2509115-01	22/09/2025	OKA-03	M	FAC	0.59
2509115-01	22/09/2025	OKA-03	M	pH	7.0
2509115-01	22/09/2025	OKA-03	M	Time (NZST)	12:11
2509115-02	22/09/2025	ROI-02	M	FAC	0.62
2509115-02	22/09/2025	ROI-02	M	pH	6.4
2509115-02	22/09/2025	ROI-02	M	Time (NZST)	11:24
2509115-03	22/09/2025	ROM-02	M	FAC	0.57
2509115-03	22/09/2025	ROM-02	M	pH	6.9
2509115-03	22/09/2025	ROM-02	M	Time (NZST)	11:13
2509115-04	22/09/2025	REP-04	M	FAC	0.74
2509115-04	22/09/2025	REP-04	M	pH	6.8
2509115-04	22/09/2025	REP-04	M	Time (NZST)	09:19
2509117-01	22/09/2025	NGO-03	M	FAC	0.67
2509117-01	22/09/2025	NGO-03	M	pH	6.4
2509117-01	22/09/2025	NGO-03	M	Time (NZST)	11:05
2509117-02	22/09/2025	MAM-01	M	FAC	0.52
2509117-02	22/09/2025	MAM-01	M	pH	6.1
2509117-02	22/09/2025	MAM-01	M	Time (NZST)	10:45
2509117-03	22/09/2025	KAH-03	M	FAC	0.56
2509117-03	22/09/2025	KAH-03	M	pH	6.5
2509117-03	22/09/2025	KAH-03	M	Time (NZST)	10:05
2509117-04	22/09/2025	HAM-04	M	FAC	0.56
2509117-04	22/09/2025	HAM-04	M	pH	6.6

2509117-04	22/09/2025	HAM-04	M	Time (NZST)	09:50
2509123-01	23/09/2025	ROTC-01	M	FAC	0.52
2509123-01	23/09/2025	ROTC-01	M	pH	6.6
2509123-01	23/09/2025	ROTC-01	M	Turbid	0.17
2509123-01	23/09/2025	ROTC-01	M	E.coli (MPN)	<1.0
2509123-01	23/09/2025	ROTC-01	M	TC (MPN)	<1.0
2509123-01	23/09/2025	ROTC-01	M	Time (NZST)	09:27
2509123-01	23/09/2025	ROTC-01	M	Fluoride	0.67
2509123-02	23/09/2025	NGO-02	M	FAC	0.68
2509123-02	23/09/2025	NGO-02	M	pH	6.3
2509123-02	23/09/2025	NGO-02	M	Turbid	0.18
2509123-02	23/09/2025	NGO-02	M	E.coli (MPN)	<1.0
2509123-02	23/09/2025	NGO-02	M	TC (MPN)	<1.0
2509123-02	23/09/2025	NGO-02	M	Time (NZST)	11:19
2509123-03	23/09/2025	MAM-01	M	FAC	0.51
2509123-03	23/09/2025	MAM-01	M	pH	6.3
2509123-03	23/09/2025	MAM-01	M	Turbid	0.19
2509123-03	23/09/2025	MAM-01	M	E.coli (MPN)	<1.0
2509123-03	23/09/2025	MAM-01	M	TC (MPN)	<1.0
2509123-03	23/09/2025	MAM-01	M	Time (NZST)	09:55
2509123-04	23/09/2025	KAH-02	M	FAC	0.52
2509123-04	23/09/2025	KAH-02	M	pH	6.9
2509123-04	23/09/2025	KAH-02	M	Turbid	0.15
2509123-04	23/09/2025	KAH-02	M	E.coli (MPN)	<1.0
2509123-04	23/09/2025	KAH-02	M	TC (MPN)	<1.0
2509123-04	23/09/2025	KAH-02	M	Time (NZST)	10:38
2509123-05	23/09/2025	HAM-03	M	FAC	0.52
2509123-05	23/09/2025	HAM-03	M	pH	6.5
2509123-05	23/09/2025	HAM-03	M	Turbid	0.16
2509123-05	23/09/2025	HAM-03	M	E.coli (MPN)	<1.0
2509123-05	23/09/2025	HAM-03	M	TC (MPN)	<1.0
2509123-05	23/09/2025	HAM-03	M	Time (NZST)	10:58
2509129-01	24/09/2025	ROTE-03	M	FAC	0.51
2509129-01	24/09/2025	ROTE-03	M	pH	6.6
2509129-01	24/09/2025	ROTE-03	M	Turbid	0.26
2509129-01	24/09/2025	ROTE-03	M	E.coli (MPN)	<1.0

2509129-01	24/09/2025	ROTE-03	M	TC (MPN)	<1.0
2509129-01	24/09/2025	ROTE-03	M	Time (NZST)	13:41
2509129-01	24/09/2025	ROTE-03	M	Fluoride	0.54
2509129-02	24/09/2025	OKA-02	M	FAC	0.59
2509129-02	24/09/2025	OKA-02	M	pH	7.0
2509129-02	24/09/2025	OKA-02	M	Turbid	0.21
2509129-02	24/09/2025	OKA-02	M	E.coli (MPN)	<1.0
2509129-02	24/09/2025	OKA-02	M	TC (MPN)	<1.0
2509129-02	24/09/2025	OKA-02	M	Time (NZST)	13:15
2509129-02	24/09/2025	OKA-02	M	Fluoride	0.55
2509129-03	24/09/2025	ROI-04	M	FAC	0.86
2509129-03	24/09/2025	ROI-04	M	pH	6.5
2509129-03	24/09/2025	ROI-04	M	Turbid	0.18
2509129-03	24/09/2025	ROI-04	M	E.coli (MPN)	<1.0
2509129-03	24/09/2025	ROI-04	M	TC (MPN)	<1.0
2509129-03	24/09/2025	ROI-04	M	Time (NZST)	11:50
2509129-04	24/09/2025	ROM-01	M	FAC	0.99
2509129-04	24/09/2025	ROM-01	M	pH	6.8
2509129-04	24/09/2025	ROM-01	M	Turbid	0.44
2509129-04	24/09/2025	ROM-01	M	E.coli (MPN)	<1.0
2509129-04	24/09/2025	ROM-01	M	TC (MPN)	<1.0
2509129-04	24/09/2025	ROM-01	M	Time (NZST)	12:22
2509129-05	24/09/2025	REP-02	M	FAC	0.76
2509129-05	24/09/2025	REP-02	M	pH	6.8
2509129-05	24/09/2025	REP-02	M	Turbid	0.34
2509129-05	24/09/2025	REP-02	M	E.coli (MPN)	<1.0
2509129-05	24/09/2025	REP-02	M	TC (MPN)	<1.0
2509129-05	24/09/2025	REP-02	M	Time (NZST)	09:43
2509138-01	25/09/2025	NGO-01	M	FAC	0.67
2509138-01	25/09/2025	NGO-01	M	pH	6.4
2509138-01	25/09/2025	NGO-01	M	Time (NZST)	14:36
2509138-02	25/09/2025	MAM-02	M	FAC	0.55
2509138-02	25/09/2025	MAM-02	M	pH	6.3
2509138-02	25/09/2025	MAM-02	M	Time (NZST)	13:31
2509138-03	25/09/2025	KAH-01	M	FAC	0.54
2509138-03	25/09/2025	KAH-01	M	pH	6.6

2509138-03	25/09/2025	KAH-01	M	Time (NZST)	13:49
2509138-04	25/09/2025	HAM-02	M	FAC	0.54
2509138-04	25/09/2025	HAM-02	M	pH	6.6
2509138-04	25/09/2025	HAM-02	M	Time (NZST)	14:03
2509143-01	26/09/2025	OKA-04	M	FAC	0.59
2509143-01	26/09/2025	OKA-04	M	pH	6.9
2509143-01	26/09/2025	OKA-04	M	Time (NZST)	10:51
2509143-02	26/09/2025	ROI-03	M	FAC	0.89
2509143-02	26/09/2025	ROI-03	M	pH	6.6
2509143-02	26/09/2025	ROI-03	M	Time (NZST)	10:13
2509143-03	26/09/2025	ROM-02	M	FAC	0.62
2509143-03	26/09/2025	ROM-02	M	pH	6.9
2509143-03	26/09/2025	ROM-02	M	Time (NZST)	09:54
2509143-04	26/09/2025	REP-01	M	FAC	0.57
2509143-04	26/09/2025	REP-01	M	pH	6.6
2509143-04	26/09/2025	REP-01	M	Time (NZST)	12:43
2509145-01	29/09/2025	NGO-04	M	FAC	0.62
2509145-01	29/09/2025	NGO-04	M	pH	6.8
2509145-01	29/09/2025	NGO-04	M	Time (NZST)	09:24
2509145-02	29/09/2025	MAM-03	M	FAC	0.52
2509145-02	29/09/2025	MAM-03	M	pH	6.1
2509145-02	29/09/2025	MAM-03	M	Time (NZST)	08:27
2509145-03	29/09/2025	KAH-04	M	FAC	0.51
2509145-03	29/09/2025	KAH-04	M	pH	6.6
2509145-03	29/09/2025	KAH-04	M	Time (NZST)	08:55
2509145-04	29/09/2025	HAM-01	M	FAC	0.48
2509145-04	29/09/2025	HAM-01	M	pH	6.6
2509145-04	29/09/2025	HAM-01	M	Time (NZST)	09:11
2509147-01	29/09/2025	ROTE-04	M	FAC	0.54
2509147-01	29/09/2025	ROTE-04	M	pH	6.2
2509147-01	29/09/2025	ROTE-04	M	Turbid	0.26
2509147-01	29/09/2025	ROTE-04	M	E.coli (MPN)	<1.0
2509147-01	29/09/2025	ROTE-04	M	TC (MPN)	<1.0
2509147-01	29/09/2025	ROTE-04	M	Time (NZST)	11:49
2509147-01	29/09/2025	ROTE-04	M	Fluoride	0.55
2509147-02	29/09/2025	OKA-03	M	FAC	0.58

2509147-02	29/09/2025	OKA-03	M	pH	6.9
2509147-02	29/09/2025	OKA-03	M	Turbid	0.17
2509147-02	29/09/2025	OKA-03	M	E.coli (MPN)	<1.0
2509147-02	29/09/2025	OKA-03	M	TC (MPN)	<1.0
2509147-02	29/09/2025	OKA-03	M	Time (NZST)	12:23
2509147-02	29/09/2025	OKA-03	M	Fluoride	0.53
2509147-03	29/09/2025	ROI-01	M	FAC	0.71
2509147-03	29/09/2025	ROI-01	M	pH	6.7
2509147-03	29/09/2025	ROI-01	M	Turbid	0.15
2509147-03	29/09/2025	ROI-01	M	E.coli (MPN)	<1.0
2509147-03	29/09/2025	ROI-01	M	TC (MPN)	<1.0
2509147-03	29/09/2025	ROI-01	M	Time (NZST)	10:50
2509147-04	29/09/2025	ROM-02	M	FAC	0.58
2509147-04	29/09/2025	ROM-02	M	pH	6.9
2509147-04	29/09/2025	ROM-02	M	Turbid	0.37
2509147-04	29/09/2025	ROM-02	M	E.coli (MPN)	<1.0
2509147-04	29/09/2025	ROM-02	M	TC (MPN)	<1.0
2509147-04	29/09/2025	ROM-02	M	Time (NZST)	11:10
2509147-05	29/09/2025	REP-03	M	FAC	0.56
2509147-05	29/09/2025	REP-03	M	pH	6.4
2509147-05	29/09/2025	REP-03	M	Turbid	9.9
2509147-05	29/09/2025	REP-03	M	E.coli (MPN)	<1.0
2509147-05	29/09/2025	REP-03	M	TC (MPN)	<1.0
2509147-05	29/09/2025	REP-03	M	Time (NZST)	13:16
2509151-01	30/09/2025	ROTC-02	M	FAC	0.60
2509151-01	30/09/2025	ROTC-02	M	pH	6.6
2509151-01	30/09/2025	ROTC-02	M	Turbid	0.24
2509151-01	30/09/2025	ROTC-02	M	E.coli (MPN)	<1.0
2509151-01	30/09/2025	ROTC-02	M	TC (MPN)	<1.0
2509151-01	30/09/2025	ROTC-02	M	Time (NZST)	09:38
2509151-01	30/09/2025	ROTC-02	M	Fluoride	0.68
2509151-02	30/09/2025	NGO-03	M	FAC	0.66
2509151-02	30/09/2025	NGO-03	M	pH	6.5
2509151-02	30/09/2025	NGO-03	M	Turbid	0.56
2509151-02	30/09/2025	NGO-03	M	E.coli (MPN)	<1.0
2509151-02	30/09/2025	NGO-03	M	TC (MPN)	<1.0

2509151-02	30/09/2025	NGO-03	M	Time (NZST)	12:47
2509151-03	30/09/2025	MAM-02	M	FAC	0.44
2509151-03	30/09/2025	MAM-02	M	pH	6.2
2509151-03	30/09/2025	MAM-02	M	Turbid	0.36
2509151-03	30/09/2025	MAM-02	M	E.coli (MPN)	<1.0
2509151-03	30/09/2025	MAM-02	M	TC (MPN)	<1.0
2509151-03	30/09/2025	MAM-02	M	Time (NZST)	11:21
2509151-04	30/09/2025	KAH-03	M	FAC	0.51
2509151-04	30/09/2025	KAH-03	M	pH	6.7
2509151-04	30/09/2025	KAH-03	M	Turbid	0.19
2509151-04	30/09/2025	KAH-03	M	E.coli (MPN)	<1.0
2509151-04	30/09/2025	KAH-03	M	TC (MPN)	<1.0
2509151-04	30/09/2025	KAH-03	M	Time (NZST)	11:54
2509151-05	30/09/2025	HAM-04	M	FAC	0.54
2509151-05	30/09/2025	HAM-04	M	pH	6.7
2509151-05	30/09/2025	HAM-04	M	Turbid	0.25
2509151-05	30/09/2025	HAM-04	M	E.coli (MPN)	<1.0
2509151-05	30/09/2025	HAM-04	M	TC (MPN)	<1.0
2509151-05	30/09/2025	HAM-04	M	Time (NZST)	12:16
2510006-01	1/10/2025	OKA-02	M	FAC	0.59
2510006-01	1/10/2025	OKA-02	M	pH	7.0
2510006-01	1/10/2025	OKA-02	M	Time (NZST)	13:11
2510006-02	1/10/2025	ROI-04	M	FAC	0.70
2510006-02	1/10/2025	ROI-04	M	pH	6.5
2510006-02	1/10/2025	ROI-04	M	Time (NZST)	12:05
2510006-03	1/10/2025	ROM-02	M	FAC	0.59
2510006-03	1/10/2025	ROM-02	M	pH	6.9
2510006-03	1/10/2025	ROM-02	M	Time (NZST)	12:23
2510006-04	1/10/2025	DC-SCE	M	pH	6.7
2510006-04	1/10/2025	DC-SCE	M	Turbid	0.13
2510006-04	1/10/2025	DC-SCE	M	E.coli (MPN)	<1.0
2510006-04	1/10/2025	DC-SCE	M	TC (MPN)	<1.0
2510006-04	1/10/2025	DC-SCE	M	Time (NZST)	09:25
2510006-05	1/10/2025	REP-SCE	M	pH	6.5
2510006-05	1/10/2025	REP-SCE	M	Turbid	0.23
2510006-05	1/10/2025	REP-SCE	M	E.coli (MPN)	<1.0

2510006-05	1/10/2025	REP-SCE	M	TC (MPN)	7.5
2510006-05	1/10/2025	REP-SCE	M	Time (NZST)	10:04
2510006-06	1/10/2025	REP-04	M	FAC	0.73
2510006-06	1/10/2025	REP-04	M	pH	6.6
2510006-06	1/10/2025	REP-04	M	Time (NZST)	09:48
2510008-01	2/10/2025	ROTC-1-	M	Conduct	74.0
2510008-01	2/10/2025	ROTC-1-	M	Fe	<0.021
2510008-01	2/10/2025	ROTC-1-	M	Mn	<0.00053
2510008-01	2/10/2025	ROTC-1-	M	Nitrite	<0.010
2510008-01	2/10/2025	ROTC-1-	M	pH	6.6
2510008-01	2/10/2025	ROTC-1-	M	TOXN	0.88
2510008-01	2/10/2025	ROTC-1-	M	Turbid	0.15
2510008-01	2/10/2025	ROTC-1-	M	E.coli (MPN)	<1.0
2510008-01	2/10/2025	ROTC-1-	M	TC (MPN)	<1.0
2510008-01	2/10/2025	ROTC-1-	M	Time (NZST)	09:05
2510008-01	2/10/2025	ROTC-1-	M	Colour	<2.0
2510008-01	2/10/2025	ROTC-1-	M	Nitrate	0.88
2510008-02	2/10/2025	ROTC-2-	M	Conduct	73.6
2510008-02	2/10/2025	ROTC-2-	M	Fe	<0.021
2510008-02	2/10/2025	ROTC-2-	M	Mn	<0.00053
2510008-02	2/10/2025	ROTC-2-	M	Nitrite	<0.010
2510008-02	2/10/2025	ROTC-2-	M	pH	6.5
2510008-02	2/10/2025	ROTC-2-	M	TOXN	0.62
2510008-02	2/10/2025	ROTC-2-	M	Turbid	0.17
2510008-02	2/10/2025	ROTC-2-	M	E.coli (MPN)	<1.0
2510008-02	2/10/2025	ROTC-2-	M	TC (MPN)	<1.0
2510008-02	2/10/2025	ROTC-2-	M	Time (NZST)	09:10
2510008-02	2/10/2025	ROTC-2-	M	Colour	4.0
2510008-02	2/10/2025	ROTC-2-	M	Nitrate	0.62
2510008-03	2/10/2025	NGO-SCE	M	Conduct	89.9
2510008-03	2/10/2025	NGO-SCE	M	Fe	<0.021
2510008-03	2/10/2025	NGO-SCE	M	Mn	<0.00053
2510008-03	2/10/2025	NGO-SCE	M	Nitrite	<0.010
2510008-03	2/10/2025	NGO-SCE	M	pH	6.6
2510008-03	2/10/2025	NGO-SCE	M	TOXN	1.7
2510008-03	2/10/2025	NGO-SCE	M	Turbid	0.18

2510008-03	2/10/2025	NGO-SCE	M	E.coli (MPN)	<1.0
2510008-03	2/10/2025	NGO-SCE	M	TC (MPN)	<1.0
2510008-03	2/10/2025	NGO-SCE	M	Time (NZST)	11:15
2510008-03	2/10/2025	NGO-SCE	M	Colour	<2.0
2510008-03	2/10/2025	NGO-SCE	M	Nitrate	1.7
2510008-04	2/10/2025	NGO-04	M	FAC	0.63
2510008-04	2/10/2025	NGO-04	M	pH	6.5
2510008-04	2/10/2025	NGO-04	M	Turbid	0.23
2510008-04	2/10/2025	NGO-04	M	E.coli (MPN)	<1.0
2510008-04	2/10/2025	NGO-04	M	TC (MPN)	<1.0
2510008-04	2/10/2025	NGO-04	M	Time (NZST)	11:05
2510008-05	2/10/2025	MAM-B4-	M	Conduct	119
2510008-05	2/10/2025	MAM-B4-	M	Fe	<0.021
2510008-05	2/10/2025	MAM-B4-	M	Mn	<0.00053
2510008-05	2/10/2025	MAM-B4-	M	Nitrite	<0.010
2510008-05	2/10/2025	MAM-B4-	M	pH	6.3
2510008-05	2/10/2025	MAM-B4-	M	TOXN	2.2
2510008-05	2/10/2025	MAM-B4-	M	Turbid	0.21
2510008-05	2/10/2025	MAM-B4-	M	E.coli (MPN)	<1.0
2510008-05	2/10/2025	MAM-B4-	M	TC (MPN)	<1.0
2510008-05	2/10/2025	MAM-B4-	M	Time (NZST)	10:00
2510008-05	2/10/2025	MAM-B4-	M	Colour	<2.0
2510008-05	2/10/2025	MAM-B4-	M	Nitrate	2.2
2510008-06	2/10/2025	MAM-B6-	M	Conduct	87.0
2510008-06	2/10/2025	MAM-B6-	M	Fe	0.032
2510008-06	2/10/2025	MAM-B6-	M	Mn	0.0057
2510008-06	2/10/2025	MAM-B6-	M	Nitrite	<0.010
2510008-06	2/10/2025	MAM-B6-	M	pH	6.2
2510008-06	2/10/2025	MAM-B6-	M	TOXN	1.4
2510008-06	2/10/2025	MAM-B6-	M	Turbid	0.38
2510008-06	2/10/2025	MAM-B6-	M	E.coli (MPN)	<1.0
2510008-06	2/10/2025	MAM-B6-	M	TC (MPN)	<1.0
2510008-06	2/10/2025	MAM-B6-	M	Time (NZST)	10:15
2510008-06	2/10/2025	MAM-B6-	M	Colour	<2.0
2510008-06	2/10/2025	MAM-B6-	M	Nitrate	1.4
2510008-07	2/10/2025	MAM-03	M	FAC	0.53

2510008-07	2/10/2025	MAM-03	M	pH	6.1
2510008-07	2/10/2025	MAM-03	M	Turbid	0.12
2510008-07	2/10/2025	MAM-03	M	E.coli (MPN)	<1.0
2510008-07	2/10/2025	MAM-03	M	TC (MPN)	<1.0
2510008-07	2/10/2025	MAM-03	M	Time (NZST)	10:35
2510008-08	2/10/2025	KAH-SCE	M	Conduct	87.0
2510008-08	2/10/2025	KAH-SCE	M	Fe	<0.021
2510008-08	2/10/2025	KAH-SCE	M	Mn	<0.00053
2510008-08	2/10/2025	KAH-SCE	M	Nitrite	<0.010
2510008-08	2/10/2025	KAH-SCE	M	pH	6.6
2510008-08	2/10/2025	KAH-SCE	M	TOXN	0.87
2510008-08	2/10/2025	KAH-SCE	M	Turbid	0.14
2510008-08	2/10/2025	KAH-SCE	M	E.coli (MPN)	<1.0
2510008-08	2/10/2025	KAH-SCE	M	TC (MPN)	1.0
2510008-08	2/10/2025	KAH-SCE	M	Time (NZST)	11:40
2510008-08	2/10/2025	KAH-SCE	M	Colour	<2.0
2510008-08	2/10/2025	KAH-SCE	M	Nitrate	0.87
2510008-09	2/10/2025	KAH-04	M	FAC	0.52
2510008-09	2/10/2025	KAH-04	M	pH	6.8
2510008-09	2/10/2025	KAH-04	M	Turbid	0.18
2510008-09	2/10/2025	KAH-04	M	E.coli (MPN)	<1.0
2510008-09	2/10/2025	KAH-04	M	TC (MPN)	<1.0
2510008-09	2/10/2025	KAH-04	M	Time (NZST)	11:55
2510008-10	2/10/2025	HAM-03	M	FAC	0.52
2510008-10	2/10/2025	HAM-03	M	pH	6.5
2510008-10	2/10/2025	HAM-03	M	Turbid	0.24
2510008-10	2/10/2025	HAM-03	M	E.coli (MPN)	<1.0
2510008-10	2/10/2025	HAM-03	M	TC (MPN)	<1.0
2510008-10	2/10/2025	HAM-03	M	Time (NZST)	12:10
2510008-11	2/10/2025	ROTC-03	M	FAC	0.50
2510008-11	2/10/2025	ROTC-03	M	pH	6.8
2510008-11	2/10/2025	ROTC-03	M	Turbid	0.19
2510008-11	2/10/2025	ROTC-03	M	E.coli (MPN)	<1.0
2510008-11	2/10/2025	ROTC-03	M	TC (MPN)	<1.0
2510008-11	2/10/2025	ROTC-03	M	Time (NZST)	08:45
2510008-11	2/10/2025	ROTC-03	M	Fluoride	0.72

2510014-01	3/10/2025	ROTE-03	M	FAC	0.51
2510014-01	3/10/2025	ROTE-03	M	pH	6.5
2510014-01	3/10/2025	ROTE-03	M	Turbid	0.26
2510014-01	3/10/2025	ROTE-03	M	E.coli (MPN)	<1.0
2510014-01	3/10/2025	ROTE-03	M	TC (MPN)	<1.0
2510014-01	3/10/2025	ROTE-03	M	Time (NZST)	09:07
2510014-01	3/10/2025	ROTE-03	M	Fluoride	0.54
2510014-03	3/10/2025	OKA-04	M	FAC	0.59
2510014-03	3/10/2025	OKA-04	M	pH	7.0
2510014-03	3/10/2025	OKA-04	M	Turbid	0.27
2510014-03	3/10/2025	OKA-04	M	E.coli (MPN)	<1.0
2510014-03	3/10/2025	OKA-04	M	TC (MPN)	<1.0
2510014-03	3/10/2025	OKA-04	M	Time (NZST)	11:49
2510014-03	3/10/2025	OKA-04	M	Fluoride	0.52
2510014-04	3/10/2025	ROI-SCE	M	Conduct	106
2510014-04	3/10/2025	ROI-SCE	M	Fe	0.036
2510014-04	3/10/2025	ROI-SCE	M	Mn	0.00057
2510014-04	3/10/2025	ROI-SCE	M	Nitrite	<0.010
2510014-04	3/10/2025	ROI-SCE	M	pH	6.6
2510014-04	3/10/2025	ROI-SCE	M	Turbid	0.12
2510014-04	3/10/2025	ROI-SCE	M	E.coli (MPN)	<1.0
2510014-04	3/10/2025	ROI-SCE	M	TC (MPN)	<1.0
2510014-04	3/10/2025	ROI-SCE	M	Time (NZST)	10:56
2510014-04	3/10/2025	ROI-SCE	M	Colour	<2.0
2510014-04	3/10/2025	ROI-SCE	M	TOXN	0.64
2510014-04	3/10/2025	ROI-SCE	M	Nitrate	0.64
2510014-05	3/10/2025	ROI-02	M	FAC	0.58
2510014-05	3/10/2025	ROI-02	M	pH	6.4
2510014-05	3/10/2025	ROI-02	M	Turbid	0.25
2510014-05	3/10/2025	ROI-02	M	E.coli (MPN)	<1.0
2510014-05	3/10/2025	ROI-02	M	TC (MPN)	<1.0
2510014-05	3/10/2025	ROI-02	M	Time (NZST)	10:34
2510014-06	3/10/2025	ROM-SCE	M	Conduct	152
2510014-06	3/10/2025	ROM-SCE	M	Fe	<0.021
2510014-06	3/10/2025	ROM-SCE	M	Mn	0.0037
2510014-06	3/10/2025	ROM-SCE	M	Nitrite	<0.010

2510014-06	3/10/2025	ROM-SCE	M	pH	6.9
2510014-06	3/10/2025	ROM-SCE	M	Turbid	0.27
2510014-06	3/10/2025	ROM-SCE	M	E.coli (MPN)	<1.0
2510014-06	3/10/2025	ROM-SCE	M	TC (MPN)	2.0
2510014-06	3/10/2025	ROM-SCE	M	Time (NZST)	10:12
2510014-06	3/10/2025	ROM-SCE	M	Colour	<2.0
2510014-06	3/10/2025	ROM-SCE	M	TOXN	0.014
2510014-06	3/10/2025	ROM-SCE	M	Nitrate	0.014
2510014-07	3/10/2025	ROM-01	M	FAC	0.57
2510014-07	3/10/2025	ROM-01	M	pH	6.9
2510014-07	3/10/2025	ROM-01	M	Turbid	0.67
2510014-07	3/10/2025	ROM-01	M	E.coli (MPN)	<1.0
2510014-07	3/10/2025	ROM-01	M	TC (MPN)	<1.0
2510014-07	3/10/2025	ROM-01	M	Time (NZST)	09:53
2510014-08	3/10/2025	REP-02	M	FAC	0.72
2510014-08	3/10/2025	REP-02	M	pH	6.7
2510014-08	3/10/2025	REP-02	M	Turbid	0.20
2510014-08	3/10/2025	REP-02	M	E.coli (MPN)	<1.0
2510014-08	3/10/2025	REP-02	M	TC (MPN)	<1.0
2510014-08	3/10/2025	REP-02	M	Time (NZST)	12:43
2510017-01	6/10/2025	ROTC-04	M	FAC	0.52
2510017-01	6/10/2025	ROTC-04	M	pH	6.3
2510017-01	6/10/2025	ROTC-04	M	Turbid	0.13
2510017-01	6/10/2025	ROTC-04	M	E.coli (MPN)	<1.0
2510017-01	6/10/2025	ROTC-04	M	TC (MPN)	<1.0
2510017-01	6/10/2025	ROTC-04	M	Time (NZST)	08:52
2510017-01	6/10/2025	ROTC-04	M	Fluoride	0.73
2510017-02	6/10/2025	NGO-02	M	FAC	0.72
2510017-02	6/10/2025	NGO-02	M	pH	6.5
2510017-02	6/10/2025	NGO-02	M	Turbid	0.16
2510017-02	6/10/2025	NGO-02	M	E.coli (MPN)	<1.0
2510017-02	6/10/2025	NGO-02	M	TC (MPN)	<1.0
2510017-02	6/10/2025	NGO-02	M	Time (NZST)	10:56
2510017-03	6/10/2025	MAM-02	M	FAC	0.41
2510017-03	6/10/2025	MAM-02	M	pH	6.3
2510017-03	6/10/2025	MAM-02	M	Turbid	0.18

2510017-03	6/10/2025	MAM-02	M	E.coli (MPN)	<1.0
2510017-03	6/10/2025	MAM-02	M	TC (MPN)	<1.0
2510017-03	6/10/2025	MAM-02	M	Time (NZST)	09:52
2510017-04	6/10/2025	KAH-02	M	FAC	0.57
2510017-04	6/10/2025	KAH-02	M	pH	6.7
2510017-04	6/10/2025	KAH-02	M	Turbid	0.12
2510017-04	6/10/2025	KAH-02	M	E.coli (MPN)	<1.0
2510017-04	6/10/2025	KAH-02	M	TC (MPN)	<1.0
2510017-04	6/10/2025	KAH-02	M	Time (NZST)	10:28
2510017-05	6/10/2025	HAM-02	M	FAC	0.60
2510017-05	6/10/2025	HAM-02	M	pH	6.5
2510017-05	6/10/2025	HAM-02	M	Turbid	0.16
2510017-05	6/10/2025	HAM-02	M	E.coli (MPN)	<1.0
2510017-05	6/10/2025	HAM-02	M	TC (MPN)	<1.0
2510017-05	6/10/2025	HAM-02	M	Time (NZST)	10:00
2510025-02	7/10/2025	ROTE-SCE	M	Conduct	118
2510025-02	7/10/2025	ROTE-SCE	M	Fe	0.024
2510025-02	7/10/2025	ROTE-SCE	M	Mn	<0.00053
2510025-02	7/10/2025	ROTE-SCE	M	Nitrite	<0.010
2510025-02	7/10/2025	ROTE-SCE	M	pH	7.0
2510025-02	7/10/2025	ROTE-SCE	M	Turbid	0.17
2510025-02	7/10/2025	ROTE-SCE	M	E.coli (MPN)	<1.0
2510025-02	7/10/2025	ROTE-SCE	M	TC (MPN)	<1.0
2510025-02	7/10/2025	ROTE-SCE	M	Time (NZST)	13:30
2510025-02	7/10/2025	ROTE-SCE	M	Colour	<2.0
2510025-02	7/10/2025	ROTE-SCE	M	TOXN	0.80
2510025-02	7/10/2025	ROTE-SCE	M	Nitrate	0.80
2510025-03	7/10/2025	OKA-03	M	FAC	0.59
2510025-03	7/10/2025	OKA-03	M	pH	7.0
2510025-03	7/10/2025	OKA-03	M	Time (NZST)	13:18
2510025-04	7/10/2025	ROI-01	M	FAC	0.62
2510025-04	7/10/2025	ROI-01	M	pH	6.6
2510025-04	7/10/2025	ROI-01	M	Time (NZST)	12:05
2510025-05	7/10/2025	ROM-01	M	FAC	1.0
2510025-05	7/10/2025	ROM-01	M	pH	6.9
2510025-05	7/10/2025	ROM-01	M	Time (NZST)	12:21

2510025-06	7/10/2025	REP-04	M	FAC	0.72
2510025-06	7/10/2025	REP-04	M	pH	6.7
2510025-06	7/10/2025	REP-04	M	Time (NZST)	09:03
2510036-01	8/10/2025	ROTE-02	M	FAC	0.56
2510036-01	8/10/2025	ROTE-02	M	pH	5.9
2510036-01	8/10/2025	ROTE-02	M	Turbid	0.22
2510036-01	8/10/2025	ROTE-02	M	E.coli (MPN)	<1.0
2510036-01	8/10/2025	ROTE-02	M	TC (MPN)	<1.0
2510036-01	8/10/2025	ROTE-02	M	Time (NZST)	09:24
2510036-01	8/10/2025	ROTE-02	M	Fluoride	0.51
2510036-02	8/10/2025	OKA-02	M	FAC	0.60
2510036-02	8/10/2025	OKA-02	M	pH	7.0
2510036-02	8/10/2025	OKA-02	M	Turbid	0.26
2510036-02	8/10/2025	OKA-02	M	E.coli (MPN)	<1.0
2510036-02	8/10/2025	OKA-02	M	TC (MPN)	<1.0
2510036-02	8/10/2025	OKA-02	M	Time (NZST)	10:59
2510036-02	8/10/2025	OKA-02	M	Fluoride	0.51
2510036-03	8/10/2025	ROI-03	M	FAC	0.66
2510036-03	8/10/2025	ROI-03	M	pH	6.5
2510036-03	8/10/2025	ROI-03	M	Turbid	0.23
2510036-03	8/10/2025	ROI-03	M	E.coli (MPN)	<1.0
2510036-03	8/10/2025	ROI-03	M	TC (MPN)	<1.0
2510036-03	8/10/2025	ROI-03	M	Time (NZST)	09:52
2510036-04	8/10/2025	ROM-02	M	FAC	0.60
2510036-04	8/10/2025	ROM-02	M	pH	6.9
2510036-04	8/10/2025	ROM-02	M	Turbid	0.38
2510036-04	8/10/2025	ROM-02	M	E.coli (MPN)	<1.0
2510036-04	8/10/2025	ROM-02	M	TC (MPN)	<1.0
2510036-04	8/10/2025	ROM-02	M	Time (NZST)	10:13
2510036-05	8/10/2025	REP-01	M	FAC	0.61
2510036-05	8/10/2025	REP-01	M	pH	6.6
2510036-05	8/10/2025	REP-01	M	Turbid	0.15
2510036-05	8/10/2025	REP-01	M	E.coli (MPN)	<1.0
2510036-05	8/10/2025	REP-01	M	TC (MPN)	<1.0
2510036-05	8/10/2025	REP-01	M	Time (NZST)	08:27
2510045-01	9/10/2025	NGO-03	M	FAC	0.68

2510045-01	9/10/2025	NGO-03	M	pH	6.4
2510045-01	9/10/2025	NGO-03	M	Time (NZST)	09:35
2510045-02	9/10/2025	MAM-03	M	FAC	0.53
2510045-02	9/10/2025	MAM-03	M	pH	6.2
2510045-02	9/10/2025	MAM-03	M	Time (NZST)	08:23
2510045-03	9/10/2025	KAH-03	M	FAC	0.57
2510045-03	9/10/2025	KAH-03	M	pH	6.6
2510045-03	9/10/2025	KAH-03	M	Time (NZST)	08:54
2510045-04	9/10/2025	HAM-03	M	FAC	0.60
2510045-04	9/10/2025	HAM-03	M	pH	6.5
2510045-04	9/10/2025	HAM-03	M	Time (NZST)	09:13
2510049-01	10/10/2025	ROTC-05	M	FAC	0.53
2510049-01	10/10/2025	ROTC-05	M	pH	6.6
2510049-01	10/10/2025	ROTC-05	M	Turbid	0.17
2510049-01	10/10/2025	ROTC-05	M	E.coli (MPN)	<1.0
2510049-01	10/10/2025	ROTC-05	M	TC (MPN)	<1.0
2510049-01	10/10/2025	ROTC-05	M	Time (NZST)	10:19
2510049-01	10/10/2025	ROTC-05	M	HAA	<0.030
2510049-01	10/10/2025	ROTC-05	M	Trihalomethanes	<0.0070
2510049-01	10/10/2025	ROTC-05	M	Fluoride	0.39
2510049-02	10/10/2025	NGO-01	M	FAC	0.67
2510049-02	10/10/2025	NGO-01	M	pH	6.4
2510049-02	10/10/2025	NGO-01	M	Turbid	0.11
2510049-02	10/10/2025	NGO-01	M	E.coli (MPN)	<1.0
2510049-02	10/10/2025	NGO-01	M	TC (MPN)	<1.0
2510049-02	10/10/2025	NGO-01	M	Time (NZST)	09:49
2510049-02	10/10/2025	NGO-01	M	HAA	<0.030
2510049-02	10/10/2025	NGO-01	M	Trihalomethanes	<0.0070
2510049-03	10/10/2025	MAM-01	M	FAC	0.45
2510049-03	10/10/2025	MAM-01	M	pH	6.2
2510049-03	10/10/2025	MAM-01	M	Turbid	0.12
2510049-03	10/10/2025	MAM-01	M	E.coli (MPN)	<1.0
2510049-03	10/10/2025	MAM-01	M	TC (MPN)	<1.0
2510049-03	10/10/2025	MAM-01	M	Time (NZST)	08:48
2510049-03	10/10/2025	MAM-01	M	HAA	<0.030
2510049-03	10/10/2025	MAM-01	M	Trihalomethanes	<0.0070

2510049-04	10/10/2025	KAH-01	M	FAC	0.57
2510049-04	10/10/2025	KAH-01	M	pH	6.6
2510049-04	10/10/2025	KAH-01	M	Turbid	0.31
2510049-04	10/10/2025	KAH-01	M	E.coli (MPN)	<1.0
2510049-04	10/10/2025	KAH-01	M	TC (MPN)	<1.0
2510049-04	10/10/2025	KAH-01	M	Time (NZST)	09:18
2510049-04	10/10/2025	KAH-01	M	HAA	<0.030
2510049-04	10/10/2025	KAH-01	M	Trihalomethanes	<0.0070
2510049-05	10/10/2025	HAM-01	M	FAC	0.60
2510049-05	10/10/2025	HAM-01	M	pH	6.6
2510049-05	10/10/2025	HAM-01	M	Turbid	0.28
2510049-05	10/10/2025	HAM-01	M	E.coli (MPN)	<1.0
2510049-05	10/10/2025	HAM-01	M	TC (MPN)	<1.0
2510049-05	10/10/2025	HAM-01	M	Time (NZST)	09:33
2510049-05	10/10/2025	HAM-01	M	HAA	<0.030
2510049-05	10/10/2025	HAM-01	M	Trihalomethanes	<0.0070
2510050-01	10/10/2025	OKA-04	M	FAC	0.60
2510050-01	10/10/2025	OKA-04	M	pH	7.5
2510050-01	10/10/2025	OKA-04	M	Time (NZST)	11:45
2510050-02	10/10/2025	ROI-02	M	FAC	0.72
2510050-02	10/10/2025	ROI-02	M	pH	6.6
2510050-02	10/10/2025	ROI-02	M	Time (NZST)	11:00
2510050-03	10/10/2025	ROM-02	M	FAC	0.62
2510050-03	10/10/2025	ROM-02	M	pH	7.3
2510050-03	10/10/2025	ROM-02	M	Time (NZST)	10:30
2510050-04	10/10/2025	REP-03	M	FAC	0.61
2510050-04	10/10/2025	REP-03	M	pH	6.8
2510050-04	10/10/2025	REP-03	M	Time (NZST)	13:50
2510055-01	13/10/2025	NGO-04	M	FAC	0.67
2510055-01	13/10/2025	NGO-04	M	pH	6.4
2510055-01	13/10/2025	NGO-04	M	Time (NZST)	10:05
2510055-02	13/10/2025	MAM-02	M	FAC	0.44
2510055-02	13/10/2025	MAM-02	M	pH	6.3
2510055-02	13/10/2025	MAM-02	M	Time (NZST)	08:40
2510055-03	13/10/2025	KAH-04	M	FAC	0.58
2510055-03	13/10/2025	KAH-04	M	pH	6.6

2510055-03	13/10/2025	KAH-04	M	Time (NZST)	09:28
2510055-04	13/10/2025	HAM-02	M	FAC	0.59
2510055-04	13/10/2025	HAM-02	M	pH	6.5
2510055-04	13/10/2025	HAM-02	M	Time (NZST)	09:41
2510060-02	14/10/2025	ROTE-SCE	M	pH	6.7
2510060-02	14/10/2025	ROTE-SCE	M	Turbid	0.26
2510060-02	14/10/2025	ROTE-SCE	M	E.coli (MPN)	<1.0
2510060-02	14/10/2025	ROTE-SCE	M	TC (MPN)	<1.0
2510060-02	14/10/2025	ROTE-SCE	M	Time (NZST)	12:32
2510060-03	14/10/2025	ROTE-01	M	FAC	0.60
2510060-03	14/10/2025	ROTE-01	M	pH	6.6
2510060-03	14/10/2025	ROTE-01	M	Turbid	0.17
2510060-03	14/10/2025	ROTE-01	M	E.coli (MPN)	<1.0
2510060-03	14/10/2025	ROTE-01	M	TC (MPN)	<1.0
2510060-03	14/10/2025	ROTE-01	M	Time (NZST)	08:28
2510060-03	14/10/2025	ROTE-01	M	HAA	<0.030
2510060-03	14/10/2025	ROTE-01	M	Trihalomethanes	<0.0070
2510060-03	14/10/2025	ROTE-01	M	Fluoride	0.53
2510060-04	14/10/2025	OKA-03	M	FAC	0.57
2510060-04	14/10/2025	OKA-03	M	pH	6.9
2510060-04	14/10/2025	OKA-03	M	Turbid	0.24
2510060-04	14/10/2025	OKA-03	M	E.coli (MPN)	<1.0
2510060-04	14/10/2025	OKA-03	M	TC (MPN)	<1.0
2510060-04	14/10/2025	OKA-03	M	Time (NZST)	10:51
2510060-04	14/10/2025	OKA-03	M	HAA	<0.030
2510060-04	14/10/2025	OKA-03	M	Trihalomethanes	<0.0070
2510060-04	14/10/2025	OKA-03	M	Fluoride	0.53
2510060-05	14/10/2025	ROI-SCE	M	pH	6.6
2510060-05	14/10/2025	ROI-SCE	M	Turbid	0.26
2510060-05	14/10/2025	ROI-SCE	M	E.coli (MPN)	<1.0
2510060-05	14/10/2025	ROI-SCE	M	TC (MPN)	13
2510060-05	14/10/2025	ROI-SCE	M	Time (NZST)	09:57
2510060-06	14/10/2025	ROI-04	M	FAC	0.67
2510060-06	14/10/2025	ROI-04	M	pH	6.4
2510060-06	14/10/2025	ROI-04	M	Turbid	0.16
2510060-06	14/10/2025	ROI-04	M	E.coli (MPN)	<1.0

2510060-06	14/10/2025	ROI-04	M	TC (MPN)	<1.0
2510060-06	14/10/2025	ROI-04	M	Time (NZST)	08:52
2510060-06	14/10/2025	ROI-04	M	HAA	<0.030
2510060-06	14/10/2025	ROI-04	M	Trihalomethanes	<0.0070
2510060-07	14/10/2025	ROM-SCE	M	pH	6.9
2510060-07	14/10/2025	ROM-SCE	M	Turbid	0.45
2510060-07	14/10/2025	ROM-SCE	M	E.coli (MPN)	<1.0
2510060-07	14/10/2025	ROM-SCE	M	TC (MPN)	1.0
2510060-07	14/10/2025	ROM-SCE	M	Time (NZST)	09:12
2510060-08	14/10/2025	ROM-01	M	FAC	0.63
2510060-08	14/10/2025	ROM-01	M	pH	6.8
2510060-08	14/10/2025	ROM-01	M	Turbid	2.1
2510060-08	14/10/2025	ROM-01	M	E.coli (MPN)	<1.0
2510060-08	14/10/2025	ROM-01	M	TC (MPN)	<1.0
2510060-08	14/10/2025	ROM-01	M	Time (NZST)	09:33
2510060-08	14/10/2025	ROM-01	M	HAA	<0.030
2510060-08	14/10/2025	ROM-01	M	Trihalomethanes	0.021
2510060-09	14/10/2025	REP-04	M	FAC	0.70
2510060-09	14/10/2025	REP-04	M	pH	6.7
2510060-09	14/10/2025	REP-04	M	Turbid	0.28
2510060-09	14/10/2025	REP-04	M	E.coli (MPN)	<1.0
2510060-09	14/10/2025	REP-04	M	TC (MPN)	<1.0
2510060-09	14/10/2025	REP-04	M	Time (NZST)	13:20
2510060-09	14/10/2025	REP-04	M	HAA	<0.030
2510060-09	14/10/2025	REP-04	M	Trihalomethanes	<0.0070
2510068-01	15/10/2025	ROTC-06	M	FAC	0.51
2510068-01	15/10/2025	ROTC-06	M	pH	6.5
2510068-01	15/10/2025	ROTC-06	M	Turbid	0.12
2510068-01	15/10/2025	ROTC-06	M	E.coli (MPN)	<1.0
2510068-01	15/10/2025	ROTC-06	M	TC (MPN)	<1.0
2510068-01	15/10/2025	ROTC-06	M	Time (NZST)	09:00
2510068-01	15/10/2025	ROTC-06	M	Fluoride	0.73
2510068-02	15/10/2025	ROTC-1-	M	pH	6.5
2510068-02	15/10/2025	ROTC-1-	M	Turbid	0.10
2510068-02	15/10/2025	ROTC-1-	M	E.coli (MPN)	<1.0
2510068-02	15/10/2025	ROTC-1-	M	TC (MPN)	1.0

2510068-02	15/10/2025	ROTC-1-	M	Time (NZST)	08:30
2510068-03	15/10/2025	ROTC-2-	M	pH	6.5
2510068-03	15/10/2025	ROTC-2-	M	Turbid	0.090
2510068-03	15/10/2025	ROTC-2-	M	E.coli (MPN)	<1.0
2510068-03	15/10/2025	ROTC-2-	M	TC (MPN)	3.0
2510068-03	15/10/2025	ROTC-2-	M	Time (NZST)	08:35
2510068-04	15/10/2025	NGO-SCE	M	pH	6.2
2510068-04	15/10/2025	NGO-SCE	M	Turbid	0.10
2510068-04	15/10/2025	NGO-SCE	M	E.coli (MPN)	<1.0
2510068-04	15/10/2025	NGO-SCE	M	TC (MPN)	<1.0
2510068-04	15/10/2025	NGO-SCE	M	Time (NZST)	10:24
2510068-05	15/10/2025	NGO-03	M	FAC	0.66
2510068-05	15/10/2025	NGO-03	M	pH	6.4
2510068-05	15/10/2025	NGO-03	M	Turbid	0.10
2510068-05	15/10/2025	NGO-03	M	E.coli (MPN)	<1.0
2510068-05	15/10/2025	NGO-03	M	TC (MPN)	<1.0
2510068-05	15/10/2025	NGO-03	M	Time (NZST)	12:06
2510068-06	15/10/2025	MAM-B4-	M	pH	6.3
2510068-06	15/10/2025	MAM-B4-	M	Turbid	0.11
2510068-06	15/10/2025	MAM-B4-	M	E.coli (MPN)	<1.0
2510068-06	15/10/2025	MAM-B4-	M	TC (MPN)	<1.0
2510068-06	15/10/2025	MAM-B4-	M	Time (NZST)	09:49
2510068-07	15/10/2025	MAM-B6-	M	pH	6.3
2510068-07	15/10/2025	MAM-B6-	M	Turbid	0.12
2510068-07	15/10/2025	MAM-B6-	M	E.coli (MPN)	<1.0
2510068-07	15/10/2025	MAM-B6-	M	TC (MPN)	<1.0
2510068-07	15/10/2025	MAM-B6-	M	Time (NZST)	09:57
2510068-08	15/10/2025	MAM-03	M	FAC	0.52
2510068-08	15/10/2025	MAM-03	M	pH	6.2
2510068-08	15/10/2025	MAM-03	M	Turbid	0.12
2510068-08	15/10/2025	MAM-03	M	E.coli (MPN)	<1.0
2510068-08	15/10/2025	MAM-03	M	TC (MPN)	<1.0
2510068-08	15/10/2025	MAM-03	M	Time (NZST)	09:38
2510068-09	15/10/2025	KAH-SCE	M	pH	6.7
2510068-09	15/10/2025	KAH-SCE	M	Turbid	0.13
2510068-09	15/10/2025	KAH-SCE	M	E.coli (MPN)	<1.0

2510068-09	15/10/2025	KAH-SCE	M	TC (MPN)	7.2
2510068-09	15/10/2025	KAH-SCE	M	Time (NZST)	11:29
2510068-10	15/10/2025	KAH-03	M	FAC	0.57
2510068-10	15/10/2025	KAH-03	M	pH	6.6
2510068-10	15/10/2025	KAH-03	M	Turbid	0.11
2510068-10	15/10/2025	KAH-03	M	E.coli (MPN)	<1.0
2510068-10	15/10/2025	KAH-03	M	TC (MPN)	<1.0
2510068-10	15/10/2025	KAH-03	M	Time (NZST)	10:44
2510068-11	15/10/2025	HAM-04	M	FAC	0.55
2510068-11	15/10/2025	HAM-04	M	pH	6.7
2510068-11	15/10/2025	HAM-04	M	Turbid	0.12
2510068-11	15/10/2025	HAM-04	M	E.coli (MPN)	<1.0
2510068-11	15/10/2025	HAM-04	M	TC (MPN)	<1.0
2510068-11	15/10/2025	HAM-04	M	Time (NZST)	11:13
2510073-01	16/10/2025	OKA-02	M	FAC	0.56
2510073-01	16/10/2025	OKA-02	M	pH	7.0
2510073-01	16/10/2025	OKA-02	M	Time (NZST)	10:35
2510073-02	16/10/2025	ROI-01	M	FAC	0.68
2510073-02	16/10/2025	ROI-01	M	pH	6.5
2510073-02	16/10/2025	ROI-01	M	Time (NZST)	09:22
2510073-03	16/10/2025	ROM-02	M	FAC	0.55
2510073-03	16/10/2025	ROM-02	M	pH	6.8
2510073-03	16/10/2025	ROM-02	M	Time (NZST)	09:37
2510073-04	16/10/2025	REP-02	M	FAC	0.69
2510073-04	16/10/2025	REP-02	M	pH	6.5
2510073-04	16/10/2025	REP-02	M	Time (NZST)	12:13
2510076-01	16/10/2025	NGO-02	M	FAC	0.63
2510076-01	16/10/2025	NGO-02	M	pH	6.4
2510076-01	16/10/2025	NGO-02	M	Time (NZST)	11:36
2510076-02	16/10/2025	MAM-01	M	FAC	0.40
2510076-02	16/10/2025	MAM-01	M	pH	6.2
2510076-02	16/10/2025	MAM-01	M	Time (NZST)	10:20
2510076-03	16/10/2025	KAH-02	M	FAC	0.56
2510076-03	16/10/2025	KAH-02	M	pH	6.4
2510076-03	16/10/2025	KAH-02	M	Time (NZST)	10:55
2510076-04	16/10/2025	HAM-03	M	FAC	0.55

2510076-04	16/10/2025	HAM-03	M	pH	6.4
2510076-04	16/10/2025	HAM-03	M	Time (NZST)	11:22
2510081-01	17/10/2025	OKA-04	M	FAC	0.56
2510081-01	17/10/2025	OKA-04	M	pH	6.9
2510081-01	17/10/2025	OKA-04	M	Time (NZST)	10:15
2510081-02	17/10/2025	ROI-03	M	FAC	0.65
2510081-02	17/10/2025	ROI-03	M	pH	6.4
2510081-02	17/10/2025	ROI-03	M	Time (NZST)	08:57
2510081-03	17/10/2025	ROM-01	M	FAC	0.74
2510081-03	17/10/2025	ROM-01	M	pH	6.5
2510081-03	17/10/2025	ROM-01	M	Time (NZST)	09:15
2510081-04	17/10/2025	DC-SCE	M	Conduct	77.9
2510081-04	17/10/2025	DC-SCE	M	Fe	<0.020
2510081-04	17/10/2025	DC-SCE	M	Mn	<0.00050
2510081-04	17/10/2025	DC-SCE	M	Nitrite	<0.010
2510081-04	17/10/2025	DC-SCE	M	pH	6.6
2510081-04	17/10/2025	DC-SCE	M	Turbid	0.22
2510081-04	17/10/2025	DC-SCE	M	E.coli (MPN)	<1.0
2510081-04	17/10/2025	DC-SCE	M	TC (MPN)	<1.0
2510081-04	17/10/2025	DC-SCE	M	Time (NZST)	11:49
2510081-04	17/10/2025	DC-SCE	M	Colour	<2.0
2510081-04	17/10/2025	DC-SCE	M	TOXN	0.76
2510081-04	17/10/2025	DC-SCE	M	Nitrate	0.76
2510081-05	17/10/2025	REP-SCE	M	Conduct	66.2
2510081-05	17/10/2025	REP-SCE	M	Fe	<0.020
2510081-05	17/10/2025	REP-SCE	M	Mn	<0.00050
2510081-05	17/10/2025	REP-SCE	M	Nitrite	<0.010
2510081-05	17/10/2025	REP-SCE	M	pH	6.5
2510081-05	17/10/2025	REP-SCE	M	Turbid	0.15
2510081-05	17/10/2025	REP-SCE	M	E.coli (MPN)	<1.0
2510081-05	17/10/2025	REP-SCE	M	TC (MPN)	16
2510081-05	17/10/2025	REP-SCE	M	Time (NZST)	12:24
2510081-05	17/10/2025	REP-SCE	M	Colour	<2.0
2510081-05	17/10/2025	REP-SCE	M	Nitrate	0.62
2510081-05	17/10/2025	REP-SCE	M	TOXN	0.62
2510081-06	17/10/2025	REP-01	M	FAC	0.77

2510081-06	17/10/2025	REP-01	M	pH	6.5
2510081-06	17/10/2025	REP-01	M	Time (NZST)	11:29
2510086-01	18/10/2025	ROTC-01	M	FAC	0.57
2510086-01	18/10/2025	ROTC-01	M	pH	6.6
2510086-01	18/10/2025	ROTC-01	M	Turbid	0.15
2510086-01	18/10/2025	ROTC-01	M	E.coli (MPN)	<1.0
2510086-01	18/10/2025	ROTC-01	M	TC (MPN)	<1.0
2510086-01	18/10/2025	ROTC-01	M	Time (NZST)	11:40
2510086-01	18/10/2025	ROTC-01	M	Fluoride	0.61
2510088-01	20/10/2025	ROTE-04	M	FAC	0.56
2510088-01	20/10/2025	ROTE-04	M	pH	6.6
2510088-01	20/10/2025	ROTE-04	M	Turbid	0.20
2510088-01	20/10/2025	ROTE-04	M	E.coli (MPN)	<1.0
2510088-01	20/10/2025	ROTE-04	M	TC (MPN)	<1.0
2510088-01	20/10/2025	ROTE-04	M	Time (NZST)	11:01
2510088-01	20/10/2025	ROTE-04	M	Fluoride	0.68
2510088-02	20/10/2025	OKA-04	M	FAC	0.62
2510088-02	20/10/2025	OKA-04	M	pH	6.7
2510088-02	20/10/2025	OKA-04	M	Turbid	0.17
2510088-02	20/10/2025	OKA-04	M	E.coli (MPN)	<1.0
2510088-02	20/10/2025	OKA-04	M	TC (MPN)	<1.0
2510088-02	20/10/2025	OKA-04	M	Time (NZST)	11:23
2510088-02	20/10/2025	OKA-04	M	Fluoride	0.60
2510088-03	20/10/2025	ROI-01	M	FAC	0.65
2510088-03	20/10/2025	ROI-01	M	pH	6.5
2510088-03	20/10/2025	ROI-01	M	Turbid	0.20
2510088-03	20/10/2025	ROI-01	M	E.coli (MPN)	<1.0
2510088-03	20/10/2025	ROI-01	M	TC (MPN)	<1.0
2510088-03	20/10/2025	ROI-01	M	Time (NZST)	10:07
2510088-04	20/10/2025	ROM-02	M	FAC	0.74
2510088-04	20/10/2025	ROM-02	M	pH	6.7
2510088-04	20/10/2025	ROM-02	M	Turbid	0.64
2510088-04	20/10/2025	ROM-02	M	E.coli (MPN)	<1.0
2510088-04	20/10/2025	ROM-02	M	TC (MPN)	<1.0
2510088-04	20/10/2025	ROM-02	M	Time (NZST)	10:24
2510088-05	20/10/2025	REP-03	M	FAC	0.56

2510088-05	20/10/2025	REP-03	M	pH	6.5
2510088-05	20/10/2025	REP-03	M	Turbid	0.63
2510088-05	20/10/2025	REP-03	M	E.coli (MPN)	<1.0
2510088-05	20/10/2025	REP-03	M	TC (MPN)	<1.0
2510088-05	20/10/2025	REP-03	M	Time (NZST)	08:51
2510090-01	20/10/2025	NGO-01	M	FAC	0.68
2510090-01	20/10/2025	NGO-01	M	pH	6.5
2510090-01	20/10/2025	NGO-01	M	Time (NZST)	14:05
2510090-02	20/10/2025	MAM-02	M	FAC	0.44
2510090-02	20/10/2025	MAM-02	M	pH	6.3
2510090-02	20/10/2025	MAM-02	M	Time (NZST)	13:05
2510090-03	20/10/2025	KAH-01	M	FAC	0.58
2510090-03	20/10/2025	KAH-01	M	pH	6.6
2510090-03	20/10/2025	KAH-01	M	Time (NZST)	13:35
2510090-04	20/10/2025	HAM-02	M	FAC	0.59
2510090-04	20/10/2025	HAM-02	M	pH	6.4
2510090-04	20/10/2025	HAM-02	M	Time (NZST)	13:50
2510097-01	21/10/2025	ROTC-02	M	FAC	0.59
2510097-01	21/10/2025	ROTC-02	M	pH	6.4
2510097-01	21/10/2025	ROTC-02	M	Turbid	0.22
2510097-01	21/10/2025	ROTC-02	M	E.coli (MPN)	<1.0
2510097-01	21/10/2025	ROTC-02	M	TC (MPN)	<1.0
2510097-01	21/10/2025	ROTC-02	M	Time (NZST)	9:25
2510097-01	21/10/2025	ROTC-02	M	Fluoride	0.63
2510097-02	21/10/2025	NGO-04	M	FAC	0.64
2510097-02	21/10/2025	NGO-04	M	pH	6.3
2510097-02	21/10/2025	NGO-04	M	Turbid	0.27
2510097-02	21/10/2025	NGO-04	M	E.coli (MPN)	<1.0
2510097-02	21/10/2025	NGO-04	M	TC (MPN)	<1.0
2510097-02	21/10/2025	NGO-04	M	Time (NZST)	10:35
2510097-03	21/10/2025	MAM-01	M	FAC	0.44
2510097-03	21/10/2025	MAM-01	M	pH	6.7
2510097-03	21/10/2025	MAM-01	M	Turbid	0.15
2510097-03	21/10/2025	MAM-01	M	E.coli (MPN)	<1.0
2510097-03	21/10/2025	MAM-01	M	TC (MPN)	<1.0
2510097-03	21/10/2025	MAM-01	M	Time (NZST)	10:05

2510097-04	21/10/2025	KAH-04	M	FAC	0.61
2510097-04	21/10/2025	KAH-04	M	pH	6.3
2510097-04	21/10/2025	KAH-04	M	Turbid	0.21
2510097-04	21/10/2025	KAH-04	M	E.coli (MPN)	<1.0
2510097-04	21/10/2025	KAH-04	M	TC (MPN)	<1.0
2510097-04	21/10/2025	KAH-04	M	Time (NZST)	12:20
2510097-05	21/10/2025	HAM-01	M	FAC	0.61
2510097-05	21/10/2025	HAM-01	M	pH	6.4
2510097-05	21/10/2025	HAM-01	M	Turbid	0.18
2510097-05	21/10/2025	HAM-01	M	E.coli (MPN)	<1.0
2510097-05	21/10/2025	HAM-01	M	TC (MPN)	<1.0
2510097-05	21/10/2025	HAM-01	M	Time (NZST)	11:58
2510109-01	23/10/2025	ROTE-03	M	FAC	0.56
2510109-01	23/10/2025	ROTE-03	M	pH	6.6
2510109-01	23/10/2025	ROTE-03	M	Turbid	0.18
2510109-01	23/10/2025	ROTE-03	M	E.coli (MPN)	<1.0
2510109-01	23/10/2025	ROTE-03	M	TC (MPN)	<1.0
2510109-01	23/10/2025	ROTE-03	M	Time (NZST)	08:40
2510109-01	23/10/2025	ROTE-03	M	Fluoride	0.70
2510109-02	23/10/2025	OKA-02	M	FAC	0.62
2510109-02	23/10/2025	OKA-02	M	pH	6.7
2510109-02	23/10/2025	OKA-02	M	Turbid	0.22
2510109-02	23/10/2025	OKA-02	M	E.coli (MPN)	<1.0
2510109-02	23/10/2025	OKA-02	M	TC (MPN)	<1.0
2510109-02	23/10/2025	OKA-02	M	Time (NZST)	10:39
2510109-02	23/10/2025	OKA-02	M	Fluoride	0.67
2510109-03	23/10/2025	ROI-02	M	FAC	0.50
2510109-03	23/10/2025	ROI-02	M	pH	6.4
2510109-03	23/10/2025	ROI-02	M	Turbid	0.11
2510109-03	23/10/2025	ROI-02	M	E.coli (MPN)	<1.0
2510109-03	23/10/2025	ROI-02	M	TC (MPN)	<1.0
2510109-03	23/10/2025	ROI-02	M	Time (NZST)	11:00
2510109-04	23/10/2025	ROM-01	M	FAC	0.78
2510109-04	23/10/2025	ROM-01	M	pH	6.7
2510109-04	23/10/2025	ROM-01	M	Turbid	0.35
2510109-04	23/10/2025	ROM-01	M	E.coli (MPN)	<1.0

2510109-04	23/10/2025	ROM-01	M	TC (MPN)	<1.0
2510109-04	23/10/2025	ROM-01	M	Time (NZST)	09:28
2510109-05	23/10/2025	REP-02	M	FAC	0.72
2510109-05	23/10/2025	REP-02	M	pH	6.6
2510109-05	23/10/2025	REP-02	M	Turbid	0.16
2510109-05	23/10/2025	REP-02	M	E.coli (MPN)	<1.0
2510109-05	23/10/2025	REP-02	M	TC (MPN)	<1.0
2510109-05	23/10/2025	REP-02	M	Time (NZST)	12:09
2510114-01	24/10/2025	OKA-03	M	FAC	0.58
2510114-01	24/10/2025	OKA-03	M	pH	6.8
2510114-01	24/10/2025	OKA-03	M	Time (NZST)	09:32
2510114-02	24/10/2025	ROI-04	M	FAC	0.53
2510114-02	24/10/2025	ROI-04	M	pH	6.6
2510114-02	24/10/2025	ROI-04	M	Time (NZST)	08:17
2510114-03	24/10/2025	ROM-02	M	FAC	0.73
2510114-03	24/10/2025	ROM-02	M	pH	6.9
2510114-03	24/10/2025	ROM-02	M	Time (NZST)	08:33
2510114-04	24/10/2025	REP-04	M	FAC	0.65
2510114-04	24/10/2025	REP-04	M	pH	6.9
2510114-04	24/10/2025	REP-04	M	Time (NZST)	10:24
2510115-01	24/10/2025	NGO-03	M	FAC	0.65
2510115-01	24/10/2025	NGO-03	M	pH	6.4
2510115-01	24/10/2025	NGO-03	M	Time (NZST)	10:35
2510115-02	24/10/2025	MAM-03	M	FAC	0.52
2510115-02	24/10/2025	MAM-03	M	pH	6.2
2510115-02	24/10/2025	MAM-03	M	Time (NZST)	09:10
2510115-03	24/10/2025	KAH-03	M	FAC	0.65
2510115-03	24/10/2025	KAH-03	M	pH	6.5
2510115-03	24/10/2025	KAH-03	M	Time (NZST)	09:45
2510115-04	24/10/2025	HAM-04	M	FAC	0.60
2510115-04	24/10/2025	HAM-04	M	pH	6.4
2510115-04	24/10/2025	HAM-04	M	Time (NZST)	10:05
2510117-02	28/10/2025	OKA-04	M	FAC	0.57
2510117-02	28/10/2025	OKA-04	M	pH	7.4
2510117-02	28/10/2025	OKA-04	M	Time (NZST)	09:27
2510117-03	28/10/2025	ROI-01	M	FAC	0.52

2510117-03	28/10/2025	ROI-01	M	pH	6.5
2510117-03	28/10/2025	ROI-01	M	Time (NZST)	08:25
2510117-04	28/10/2025	ROM-02	M	FAC	0.64
2510117-04	28/10/2025	ROM-02	M	pH	7.3
2510117-04	28/10/2025	ROM-02	M	Time (NZST)	08:40
2510117-05	28/10/2025	REP-03	M	FAC	0.56
2510117-05	28/10/2025	REP-03	M	pH	6.7
2510117-05	28/10/2025	REP-03	M	Time (NZST)	10:23
2510122-01	28/10/2025	NGO-02	M	FAC	0.61
2510122-01	28/10/2025	NGO-02	M	pH	6.4
2510122-01	28/10/2025	NGO-02	M	Time (NZST)	13:55
2510122-02	28/10/2025	MAM-01	M	FAC	0.41
2510122-02	28/10/2025	MAM-01	M	pH	6.3
2510122-02	28/10/2025	MAM-01	M	Time (NZST)	12:15
2510122-03	28/10/2025	KAH-02	M	FAC	0.55
2510122-03	28/10/2025	KAH-02	M	pH	6.6
2510122-03	28/10/2025	KAH-02	M	Time (NZST)	13:30
2510122-04	28/10/2025	HAM-01	M	FAC	0.58
2510122-04	28/10/2025	HAM-01	M	pH	6.8
2510122-04	28/10/2025	HAM-01	M	Time (NZST)	13:50
2510129-01	29/10/2025	ROTC-03	M	FAC	0.51
2510129-01	29/10/2025	ROTC-03	M	pH	6.6
2510129-01	29/10/2025	ROTC-03	M	Turbid	0.14
2510129-01	29/10/2025	ROTC-03	M	E.coli (MPN)	<1.0
2510129-01	29/10/2025	ROTC-03	M	TC (MPN)	<1.0
2510129-01	29/10/2025	ROTC-03	M	Time (NZST)	11:36
2510129-01	29/10/2025	ROTC-03	M	Fluoride	0.73
2510129-02	29/10/2025	NGO-01	M	FAC	0.65
2510129-02	29/10/2025	NGO-01	M	pH	6.5
2510129-02	29/10/2025	NGO-01	M	Turbid	0.16
2510129-02	29/10/2025	NGO-01	M	E.coli (MPN)	<1.0
2510129-02	29/10/2025	NGO-01	M	TC (MPN)	<1.0
2510129-02	29/10/2025	NGO-01	M	Time (NZST)	11:14
2510129-03	29/10/2025	MAM-02	M	FAC	0.41
2510129-03	29/10/2025	MAM-02	M	pH	6.3
2510129-03	29/10/2025	MAM-02	M	Turbid	0.13

2510129-03	29/10/2025	MAM-02	M	E.coli (MPN)	<1.0
2510129-03	29/10/2025	MAM-02	M	TC (MPN)	<1.0
2510129-03	29/10/2025	MAM-02	M	Time (NZST)	10:45
2510129-04	29/10/2025	KAH-01	M	FAC	0.64
2510129-04	29/10/2025	KAH-01	M	pH	6.7
2510129-04	29/10/2025	KAH-01	M	Turbid	0.15
2510129-04	29/10/2025	KAH-01	M	E.coli (MPN)	<1.0
2510129-04	29/10/2025	KAH-01	M	TC (MPN)	<1.0
2510129-04	29/10/2025	KAH-01	M	Time (NZST)	10:55
2510129-05	29/10/2025	HAM-02	M	FAC	0.60
2510129-05	29/10/2025	HAM-02	M	pH	6.5
2510129-05	29/10/2025	HAM-02	M	Turbid	0.13
2510129-05	29/10/2025	HAM-02	M	E.coli (MPN)	<1.0
2510129-05	29/10/2025	HAM-02	M	TC (MPN)	<1.0
2510129-05	29/10/2025	HAM-02	M	Time (NZST)	11:00
2510134-01	30/10/2025	OKA-02	M	FAC	0.57
2510134-01	30/10/2025	OKA-02	M	pH	6.7
2510134-01	30/10/2025	OKA-02	M	Time (NZST)	09:58
2510134-02	30/10/2025	ROI-02	M	FAC	0.68
2510134-02	30/10/2025	ROI-02	M	pH	6.4
2510134-02	30/10/2025	ROI-02	M	Time (NZST)	09:11
2510134-03	30/10/2025	ROM-01	M	FAC	0.55
2510134-03	30/10/2025	ROM-01	M	pH	6.7
2510134-03	30/10/2025	ROM-01	M	Time (NZST)	08:53
2510134-04	30/10/2025	REP-02	M	FAC	0.72
2510134-04	30/10/2025	REP-02	M	pH	6.6
2510134-04	30/10/2025	REP-02	M	Time (NZST)	11:51
2510141-01	31/10/2025	NGO-04	M	FAC	0.62
2510141-01	31/10/2025	NGO-04	M	pH	6.6
2510141-01	31/10/2025	NGO-04	M	Time (NZST)	09:20
2510141-02	31/10/2025	MAM-03	M	FAC	0.44
2510141-02	31/10/2025	MAM-03	M	pH	6.4
2510141-02	31/10/2025	MAM-03	M	Time (NZST)	08:30
2510141-03	31/10/2025	KAH-04	M	FAC	0.61
2510141-03	31/10/2025	KAH-04	M	pH	6.7
2510141-03	31/10/2025	KAH-04	M	Time (NZST)	09:05

2510141-04	31/10/2025	HAM-03	M	FAC	0.64
2510141-04	31/10/2025	HAM-03	M	pH	6.9
2510141-04	31/10/2025	HAM-03	M	Time (NZST)	09:35
2510144-01	31/10/2025	ROTE-02	M	FAC	0.56
2510144-01	31/10/2025	ROTE-02	M	pH	6.6
2510144-01	31/10/2025	ROTE-02	M	Turbid	0.17
2510144-01	31/10/2025	ROTE-02	M	E.coli (MPN)	<1.0
2510144-01	31/10/2025	ROTE-02	M	TC (MPN)	<1.0
2510144-01	31/10/2025	ROTE-02	M	Time (NZST)	08:56
2510144-01	31/10/2025	ROTE-02	M	Fluoride	0.39
2510144-02	31/10/2025	OKA-03	M	FAC	0.57
2510144-02	31/10/2025	OKA-03	M	pH	6.8
2510144-02	31/10/2025	OKA-03	M	Turbid	0.16
2510144-02	31/10/2025	OKA-03	M	E.coli (MPN)	<1.0
2510144-02	31/10/2025	OKA-03	M	TC (MPN)	<1.0
2510144-02	31/10/2025	OKA-03	M	Time (NZST)	10:49
2510144-02	31/10/2025	OKA-03	M	Fluoride	0.42
2510144-03	31/10/2025	ROI-03	M	FAC	0.68
2510144-03	31/10/2025	ROI-03	M	pH	6.6
2510144-03	31/10/2025	ROI-03	M	Turbid	0.14
2510144-03	31/10/2025	ROI-03	M	E.coli (MPN)	<1.0
2510144-03	31/10/2025	ROI-03	M	TC (MPN)	<1.0
2510144-03	31/10/2025	ROI-03	M	Time (NZST)	10:06
2510144-04	31/10/2025	ROM-02	M	FAC	0.69
2510144-04	31/10/2025	ROM-02	M	pH	6.7
2510144-04	31/10/2025	ROM-02	M	Turbid	0.39
2510144-04	31/10/2025	ROM-02	M	E.coli (MPN)	<1.0
2510144-04	31/10/2025	ROM-02	M	TC (MPN)	<1.0
2510144-04	31/10/2025	ROM-02	M	Time (NZST)	09:45
2510144-05	31/10/2025	REP-01	M	FAC	0.60
2510144-05	31/10/2025	REP-01	M	pH	6.5
2510144-05	31/10/2025	REP-01	M	Turbid	0.12
2510144-05	31/10/2025	REP-01	M	E.coli (MPN)	<1.0
2510144-05	31/10/2025	REP-01	M	TC (MPN)	<1.0
2510144-05	31/10/2025	REP-01	M	Time (NZST)	12:19
2511001-01	3/11/2025	ROTC-1-	M	Conduct	78.3

2511001-01	3/11/2025	ROTC-1-	M	Fe	<0.021
2511001-01	3/11/2025	ROTC-1-	M	Mn	<0.00053
2511001-01	3/11/2025	ROTC-1-	M	Nitrate	0.67
2511001-01	3/11/2025	ROTC-1-	M	Nitrite	<0.010
2511001-01	3/11/2025	ROTC-1-	M	pH	6.6
2511001-01	3/11/2025	ROTC-1-	M	TOXN	0.67
2511001-01	3/11/2025	ROTC-1-	M	Turbid	0.19
2511001-01	3/11/2025	ROTC-1-	M	E.coli (MPN)	<1.0
2511001-01	3/11/2025	ROTC-1-	M	TC (MPN)	<1.0
2511001-01	3/11/2025	ROTC-1-	M	Time (NZST)	12:45
2511001-01	3/11/2025	ROTC-1-	M	Colour	<2.0
2511001-02	3/11/2025	ROTC-2-	M	Conduct	74.6
2511001-02	3/11/2025	ROTC-2-	M	Fe	<0.021
2511001-02	3/11/2025	ROTC-2-	M	Mn	<0.00053
2511001-02	3/11/2025	ROTC-2-	M	Nitrate	0.74
2511001-02	3/11/2025	ROTC-2-	M	Nitrite	<0.010
2511001-02	3/11/2025	ROTC-2-	M	pH	6.6
2511001-02	3/11/2025	ROTC-2-	M	TOXN	0.74
2511001-02	3/11/2025	ROTC-2-	M	Turbid	0.12
2511001-02	3/11/2025	ROTC-2-	M	E.coli (MPN)	<1.0
2511001-02	3/11/2025	ROTC-2-	M	TC (MPN)	<1.0
2511001-02	3/11/2025	ROTC-2-	M	Time (NZST)	13:00
2511001-02	3/11/2025	ROTC-2-	M	Colour	<2.0
2511001-03	3/11/2025	ROTC-04	M	FAC	0.53
2511001-03	3/11/2025	ROTC-04	M	pH	6.6
2511001-03	3/11/2025	ROTC-04	M	Turbid	0.15
2511001-03	3/11/2025	ROTC-04	M	E.coli (MPN)	<1.0
2511001-03	3/11/2025	ROTC-04	M	TC (MPN)	<1.0
2511001-03	3/11/2025	ROTC-04	M	Time (NZST)	13:30
2511001-03	3/11/2025	ROTC-04	M	Fluoride	0.71
2511001-04	3/11/2025	NGO-SCE	M	Conduct	91.1
2511001-04	3/11/2025	NGO-SCE	M	Fe	<0.021
2511001-04	3/11/2025	NGO-SCE	M	Mn	<0.00053
2511001-04	3/11/2025	NGO-SCE	M	Nitrate	1.8
2511001-04	3/11/2025	NGO-SCE	M	Nitrite	<0.010
2511001-04	3/11/2025	NGO-SCE	M	pH	6.4

2511001-04	3/11/2025	NGO-SCE	M	TOXN	1.8
2511001-04	3/11/2025	NGO-SCE	M	Turbid	0.12
2511001-04	3/11/2025	NGO-SCE	M	E.coli (MPN)	<1.0
2511001-04	3/11/2025	NGO-SCE	M	TC (MPN)	<1.0
2511001-04	3/11/2025	NGO-SCE	M	Time (NZST)	09:50
2511001-04	3/11/2025	NGO-SCE	M	Colour	<2.0
2511001-05	3/11/2025	NGO-02	M	FAC	0.61
2511001-05	3/11/2025	NGO-02	M	pH	6.5
2511001-05	3/11/2025	NGO-02	M	Turbid	0.20
2511001-05	3/11/2025	NGO-02	M	E.coli (MPN)	<1.0
2511001-05	3/11/2025	NGO-02	M	TC (MPN)	<1.0
2511001-05	3/11/2025	NGO-02	M	Time (NZST)	11:15
2511001-06	3/11/2025	MAM-03	M	FAC	0.41
2511001-06	3/11/2025	MAM-03	M	pH	6.5
2511001-06	3/11/2025	MAM-03	M	Turbid	0.27
2511001-06	3/11/2025	MAM-03	M	E.coli (MPN)	<1.0
2511001-06	3/11/2025	MAM-03	M	TC (MPN)	<1.0
2511001-06	3/11/2025	MAM-03	M	Time (NZST)	09:10
2511001-07	3/11/2025	KAH-SCE	M	Conduct	87.3
2511001-07	3/11/2025	KAH-SCE	M	Fe	<0.021
2511001-07	3/11/2025	KAH-SCE	M	Mn	<0.00053
2511001-07	3/11/2025	KAH-SCE	M	Nitrate	0.86
2511001-07	3/11/2025	KAH-SCE	M	Nitrite	<0.010
2511001-07	3/11/2025	KAH-SCE	M	pH	6.5
2511001-07	3/11/2025	KAH-SCE	M	TOXN	0.87
2511001-07	3/11/2025	KAH-SCE	M	Turbid	0.14
2511001-07	3/11/2025	KAH-SCE	M	E.coli (MPN)	<1.0
2511001-07	3/11/2025	KAH-SCE	M	TC (MPN)	1.0
2511001-07	3/11/2025	KAH-SCE	M	Time (NZST)	10:45
2511001-07	3/11/2025	KAH-SCE	M	Colour	<2.0
2511001-08	3/11/2025	KAH-02	M	FAC	0.60
2511001-08	3/11/2025	KAH-02	M	pH	6.6
2511001-08	3/11/2025	KAH-02	M	Turbid	0.14
2511001-08	3/11/2025	KAH-02	M	E.coli (MPN)	<1.0
2511001-08	3/11/2025	KAH-02	M	TC (MPN)	<1.0
2511001-08	3/11/2025	KAH-02	M	Time (NZST)	13:20

2511001-09	3/11/2025	HAM-03	M	FAC	0.63
2511001-09	3/11/2025	HAM-03	M	pH	6.5
2511001-09	3/11/2025	HAM-03	M	Turbid	0.15
2511001-09	3/11/2025	HAM-03	M	E.coli (MPN)	<1.0
2511001-09	3/11/2025	HAM-03	M	TC (MPN)	<1.0
2511001-09	3/11/2025	HAM-03	M	Time (NZST)	11:00
2511003-01	3/11/2025	OKA-03	M	FAC	0.59
2511003-01	3/11/2025	OKA-03	M	pH	7.4
2511003-01	3/11/2025	OKA-03	M	Time (NZST)	10:43
2511003-02	3/11/2025	ROI-01	M	FAC	0.60
2511003-02	3/11/2025	ROI-01	M	pH	6.6
2511003-02	3/11/2025	ROI-01	M	Time (NZST)	09:42
2511003-03	3/11/2025	ROM-01	M	FAC	0.78
2511003-03	3/11/2025	ROM-01	M	pH	7.1
2511003-03	3/11/2025	ROM-01	M	Time (NZST)	09:22
2511003-04	3/11/2025	REP-03	M	FAC	0.69
2511003-04	3/11/2025	REP-03	M	pH	6.9
2511003-04	3/11/2025	REP-03	M	Time (NZST)	12:34
2511009-01	4/11/2025	NGO-04	M	FAC	0.67
2511009-01	4/11/2025	NGO-04	M	pH	6.5
2511009-01	4/11/2025	NGO-04	M	Time (NZST)	13:24
2511009-02	4/11/2025	MAM-02	M	FAC	0.39
2511009-02	4/11/2025	MAM-02	M	pH	6.3
2511009-02	4/11/2025	MAM-02	M	Time (NZST)	12:06
2511009-03	4/11/2025	KAH-04	M	FAC	0.59
2511009-03	4/11/2025	KAH-04	M	pH	6.5
2511009-03	4/11/2025	KAH-04	M	Time (NZST)	12:52
2511009-04	4/11/2025	HAM-02	M	FAC	0.55
2511009-04	4/11/2025	HAM-02	M	pH	6.5
2511009-04	4/11/2025	HAM-02	M	Time (NZST)	13:08
2511027-01	5/11/2025	ROTE-03	M	FAC	0.61
2511027-01	5/11/2025	ROTE-03	M	pH	6.7
2511027-01	5/11/2025	ROTE-03	M	Turbid	0.16
2511027-01	5/11/2025	ROTE-03	M	E.coli (MPN)	<1.0
2511027-01	5/11/2025	ROTE-03	M	TC (MPN)	<1.0
2511027-01	5/11/2025	ROTE-03	M	Time (NZST)	08:54

2511027-01	5/11/2025	ROTE-03	M	Fluoride	0.52
2511027-02	5/11/2025	OKA-04	M	FAC	0.64
2511027-02	5/11/2025	OKA-04	M	pH	6.9
2511027-02	5/11/2025	OKA-04	M	Turbid	0.14
2511027-02	5/11/2025	OKA-04	M	E.coli (MPN)	<1.0
2511027-02	5/11/2025	OKA-04	M	TC (MPN)	<1.0
2511027-02	5/11/2025	OKA-04	M	Time (NZST)	11:08
2511027-02	5/11/2025	OKA-04	M	Fluoride	0.48
2511027-03	5/11/2025	ROI-04	M	FAC	0.64
2511027-03	5/11/2025	ROI-04	M	pH	6.6
2511027-03	5/11/2025	ROI-04	M	Turbid	0.10
2511027-03	5/11/2025	ROI-04	M	E.coli (MPN)	<1.0
2511027-03	5/11/2025	ROI-04	M	TC (MPN)	<1.0
2511027-03	5/11/2025	ROI-04	M	Time (NZST)	09:29
2511027-04	5/11/2025	ROM-01	M	FAC	0.88
2511027-04	5/11/2025	ROM-01	M	pH	6.8
2511027-04	5/11/2025	ROM-01	M	Turbid	0.32
2511027-04	5/11/2025	ROM-01	M	E.coli (MPN)	<1.0
2511027-04	5/11/2025	ROM-01	M	TC (MPN)	<1.0
2511027-04	5/11/2025	ROM-01	M	Time (NZST)	10:13
2511027-05	5/11/2025	REP-02	M	FAC	0.69
2511027-05	5/11/2025	REP-02	M	pH	6.6
2511027-05	5/11/2025	REP-02	M	Turbid	0.13
2511027-05	5/11/2025	REP-02	M	E.coli (MPN)	<1.0
2511027-05	5/11/2025	REP-02	M	TC (MPN)	<1.0
2511027-05	5/11/2025	REP-02	M	Time (NZST)	12:52
2511031-01	6/11/2025	OKA-02	M	FAC	0.64
2511031-01	6/11/2025	OKA-02	M	pH	7.0
2511031-01	6/11/2025	OKA-02	M	Time (NZST)	11:46
2511031-02	6/11/2025	ROTE-SCE	M	Conduct	120
2511031-02	6/11/2025	ROTE-SCE	M	Fe	<0.021
2511031-02	6/11/2025	ROTE-SCE	M	Mn	0.00067
2511031-02	6/11/2025	ROTE-SCE	M	Nitrate	0.78
2511031-02	6/11/2025	ROTE-SCE	M	Nitrite	<0.010
2511031-02	6/11/2025	ROTE-SCE	M	pH	6.7
2511031-02	6/11/2025	ROTE-SCE	M	TOXN	0.78

2511031-02	6/11/2025	ROTE-SCE	M	Turbid	0.16
2511031-02	6/11/2025	ROTE-SCE	M	E.coli (MPN)	<1.0
2511031-02	6/11/2025	ROTE-SCE	M	TC (MPN)	<1.0
2511031-02	6/11/2025	ROTE-SCE	M	Time (NZST)	09:00
2511031-02	6/11/2025	ROTE-SCE	M	Colour	<2.0
2511031-03	6/11/2025	ROI-SCE	M	Conduct	111
2511031-03	6/11/2025	ROI-SCE	M	Fe	<0.021
2511031-03	6/11/2025	ROI-SCE	M	Mn	<0.00053
2511031-03	6/11/2025	ROI-SCE	M	Nitrate	0.64
2511031-03	6/11/2025	ROI-SCE	M	Nitrite	<0.010
2511031-03	6/11/2025	ROI-SCE	M	pH	6.6
2511031-03	6/11/2025	ROI-SCE	M	TOXN	0.64
2511031-03	6/11/2025	ROI-SCE	M	Turbid	0.15
2511031-03	6/11/2025	ROI-SCE	M	E.coli (MPN)	<1.0
2511031-03	6/11/2025	ROI-SCE	M	TC (MPN)	<1.0
2511031-03	6/11/2025	ROI-SCE	M	Time (NZST)	14:28
2511031-03	6/11/2025	ROI-SCE	M	Colour	<2.0
2511031-04	6/11/2025	ROI-03	M	FAC	0.64
2511031-04	6/11/2025	ROI-03	M	pH	6.5
2511031-04	6/11/2025	ROI-03	M	Time (NZST)	12:59
2511031-05	6/11/2025	ROM-SCE	M	Conduct	155
2511031-05	6/11/2025	ROM-SCE	M	Fe	0.074
2511031-05	6/11/2025	ROM-SCE	M	Mn	0.015
2511031-05	6/11/2025	ROM-SCE	M	Nitrate	<0.010
2511031-05	6/11/2025	ROM-SCE	M	Nitrite	<0.010
2511031-05	6/11/2025	ROM-SCE	M	pH	6.9
2511031-05	6/11/2025	ROM-SCE	M	TOXN	<0.010
2511031-05	6/11/2025	ROM-SCE	M	Turbid	0.35
2511031-05	6/11/2025	ROM-SCE	M	E.coli (MPN)	<1.0
2511031-05	6/11/2025	ROM-SCE	M	TC (MPN)	14
2511031-05	6/11/2025	ROM-SCE	M	Time (NZST)	13:48
2511031-05	6/11/2025	ROM-SCE	M	Colour	<2.0
2511031-06	6/11/2025	ROM-02	M	FAC	0.68
2511031-06	6/11/2025	ROM-02	M	pH	6.9
2511031-06	6/11/2025	ROM-02	M	Time (NZST)	13:24
2511031-07	6/11/2025	DC-SCE	M	Conduct	80.5

2511031-07	6/11/2025	DC-SCE	M	Fe	<0.021
2511031-07	6/11/2025	DC-SCE	M	Mn	<0.00053
2511031-07	6/11/2025	DC-SCE	M	Nitrate	0.76
2511031-07	6/11/2025	DC-SCE	M	Nitrite	<0.010
2511031-07	6/11/2025	DC-SCE	M	pH	6.8
2511031-07	6/11/2025	DC-SCE	M	TOXN	0.76
2511031-07	6/11/2025	DC-SCE	M	Turbid	0.12
2511031-07	6/11/2025	DC-SCE	M	E.coli (MPN)	<1.0
2511031-07	6/11/2025	DC-SCE	M	TC (MPN)	<1.0
2511031-07	6/11/2025	DC-SCE	M	Time (NZST)	10:03
2511031-07	6/11/2025	DC-SCE	M	Colour	<2.0
2511031-08	6/11/2025	REP-SCE	M	Conduct	67.6
2511031-08	6/11/2025	REP-SCE	M	Fe	<0.021
2511031-08	6/11/2025	REP-SCE	M	Mn	<0.00053
2511031-08	6/11/2025	REP-SCE	M	Nitrate	0.59
2511031-08	6/11/2025	REP-SCE	M	Nitrite	<0.010
2511031-08	6/11/2025	REP-SCE	M	pH	6.6
2511031-08	6/11/2025	REP-SCE	M	TOXN	0.59
2511031-08	6/11/2025	REP-SCE	M	Turbid	0.36
2511031-08	6/11/2025	REP-SCE	M	E.coli (MPN)	<1.0
2511031-08	6/11/2025	REP-SCE	M	TC (MPN)	2.0
2511031-08	6/11/2025	REP-SCE	M	Time (NZST)	10:57
2511031-08	6/11/2025	REP-SCE	M	Colour	<2.0
2511031-09	6/11/2025	REP-04	M	FAC	0.74
2511031-09	6/11/2025	REP-04	M	pH	6.7
2511031-09	6/11/2025	REP-04	M	Time (NZST)	10:24
2511036-01	7/11/2025	ROTC-05	M	FAC	0.48
2511036-01	7/11/2025	ROTC-05	M	pH	6.5
2511036-01	7/11/2025	ROTC-05	M	Turbid	0.12
2511036-01	7/11/2025	ROTC-05	M	E.coli (MPN)	<1.0
2511036-01	7/11/2025	ROTC-05	M	TC (MPN)	<1.0
2511036-01	7/11/2025	ROTC-05	M	Time (NZST)	12:39
2511036-01	7/11/2025	ROTC-05	M	Fluoride	0.70
2511036-02	7/11/2025	NGO-03	M	FAC	0.65
2511036-02	7/11/2025	NGO-03	M	pH	6.3
2511036-02	7/11/2025	NGO-03	M	Turbid	0.12

2511036-02	7/11/2025	NGO-03	M	E.coli (MPN)	<1.0
2511036-02	7/11/2025	NGO-03	M	TC (MPN)	<1.0
2511036-02	7/11/2025	NGO-03	M	Time (NZST)	12:24
2511036-03	7/11/2025	MAM-B4-	M	Conduct	116
2511036-03	7/11/2025	MAM-B4-	M	Fe	<0.021
2511036-03	7/11/2025	MAM-B4-	M	Mn	<0.00053
2511036-03	7/11/2025	MAM-B4-	M	Nitrate	2.2
2511036-03	7/11/2025	MAM-B4-	M	Nitrite	<0.010
2511036-03	7/11/2025	MAM-B4-	M	pH	6.1
2511036-03	7/11/2025	MAM-B4-	M	TOXN	2.2
2511036-03	7/11/2025	MAM-B4-	M	Turbid	0.31
2511036-03	7/11/2025	MAM-B4-	M	E.coli (MPN)	<1.0
2511036-03	7/11/2025	MAM-B4-	M	TC (MPN)	<1.0
2511036-03	7/11/2025	MAM-B4-	M	Time (NZST)	09:47
2511036-03	7/11/2025	MAM-B4-	M	Colour	<2.0
2511036-04	7/11/2025	MAM-B6-	M	Conduct	85.8
2511036-04	7/11/2025	MAM-B6-	M	Fe	<0.021
2511036-04	7/11/2025	MAM-B6-	M	Mn	<0.00053
2511036-04	7/11/2025	MAM-B6-	M	Nitrate	1.5
2511036-04	7/11/2025	MAM-B6-	M	Nitrite	<0.010
2511036-04	7/11/2025	MAM-B6-	M	pH	6.1
2511036-04	7/11/2025	MAM-B6-	M	TOXN	1.5
2511036-04	7/11/2025	MAM-B6-	M	Turbid	0.10
2511036-04	7/11/2025	MAM-B6-	M	E.coli (MPN)	<1.0
2511036-04	7/11/2025	MAM-B6-	M	TC (MPN)	<1.0
2511036-04	7/11/2025	MAM-B6-	M	Time (NZST)	10:08
2511036-04	7/11/2025	MAM-B6-	M	Colour	<2.0
2511036-05	7/11/2025	MAM-01	M	FAC	0.35
2511036-05	7/11/2025	MAM-01	M	pH	6.1
2511036-05	7/11/2025	MAM-01	M	Turbid	0.14
2511036-05	7/11/2025	MAM-01	M	E.coli (MPN)	<1.0
2511036-05	7/11/2025	MAM-01	M	TC (MPN)	<1.0
2511036-05	7/11/2025	MAM-01	M	Time (NZST)	09:32
2511036-06	7/11/2025	KAH-03	M	FAC	0.57
2511036-06	7/11/2025	KAH-03	M	pH	6.4
2511036-06	7/11/2025	KAH-03	M	Turbid	0.14

2511036-06	7/11/2025	KAH-03	M	E.coli (MPN)	<1.0
2511036-06	7/11/2025	KAH-03	M	TC (MPN)	<1.0
2511036-06	7/11/2025	KAH-03	M	Time (NZST)	10:46
2511036-07	7/11/2025	HAM-04	M	FAC	0.56
2511036-07	7/11/2025	HAM-04	M	pH	6.5
2511036-07	7/11/2025	HAM-04	M	Turbid	0.16
2511036-07	7/11/2025	HAM-04	M	E.coli (MPN)	<1.0
2511036-07	7/11/2025	HAM-04	M	TC (MPN)	<1.0
2511036-07	7/11/2025	HAM-04	M	Time (NZST)	11:13
2511039-01	10/11/2025	ROTE-04	M	FAC	0.55
2511039-01	10/11/2025	ROTE-04	M	pH	6.6
2511039-01	10/11/2025	ROTE-04	M	Turbid	0.27
2511039-01	10/11/2025	ROTE-04	M	E.coli (MPN)	<1.0
2511039-01	10/11/2025	ROTE-04	M	TC (MPN)	<1.0
2511039-01	10/11/2025	ROTE-04	M	Time (NZST)	10:00
2511039-01	10/11/2025	ROTE-04	M	Fluoride	0.56
2511039-02	10/11/2025	OKA-02	M	FAC	0.49
2511039-02	10/11/2025	OKA-02	M	pH	6.8
2511039-02	10/11/2025	OKA-02	M	Turbid	0.17
2511039-02	10/11/2025	OKA-02	M	E.coli (MPN)	<1.0
2511039-02	10/11/2025	OKA-02	M	TC (MPN)	<1.0
2511039-02	10/11/2025	OKA-02	M	Time (NZST)	10:34
2511039-02	10/11/2025	OKA-02	M	Fluoride	0.56
2511039-03	10/11/2025	ROI-01	M	FAC	0.64
2511039-03	10/11/2025	ROI-01	M	pH	6.5
2511039-03	10/11/2025	ROI-01	M	Turbid	0.13
2511039-03	10/11/2025	ROI-01	M	E.coli (MPN)	<1.0
2511039-03	10/11/2025	ROI-01	M	TC (MPN)	<1.0
2511039-03	10/11/2025	ROI-01	M	Time (NZST)	09:04
2511039-04	10/11/2025	ROM-02	M	FAC	0.67
2511039-04	10/11/2025	ROM-02	M	pH	6.7
2511039-04	10/11/2025	ROM-02	M	Turbid	0.34
2511039-04	10/11/2025	ROM-02	M	E.coli (MPN)	<1.0
2511039-04	10/11/2025	ROM-02	M	TC (MPN)	<1.0
2511039-04	10/11/2025	ROM-02	M	Time (NZST)	09:24
2511039-05	10/11/2025	REP-03	M	FAC	0.41

2511039-05	10/11/2025	REP-03	M	pH	6.6
2511039-05	10/11/2025	REP-03	M	Turbid	0.76
2511039-05	10/11/2025	REP-03	M	E.coli (MPN)	<1.0
2511039-05	10/11/2025	REP-03	M	TC (MPN)	<1.0
2511039-05	10/11/2025	REP-03	M	Time (NZST)	12:45
2511049-01	11/11/2025	NGO-01	M	FAC	0.63
2511049-01	11/11/2025	NGO-01	M	pH	6.3
2511049-01	11/11/2025	NGO-01	M	Time (NZST)	13:16
2511049-02	11/11/2025	MAM-03	M	FAC	0.53
2511049-02	11/11/2025	MAM-03	M	pH	6.2
2511049-02	11/11/2025	MAM-03	M	Time (NZST)	12:07
2511049-03	11/11/2025	KAH-01	M	FAC	0.53
2511049-03	11/11/2025	KAH-01	M	pH	6.5
2511049-03	11/11/2025	KAH-01	M	Time (NZST)	12:35
2511049-04	11/11/2025	HAM-03	M	FAC	0.58
2511049-04	11/11/2025	HAM-03	M	pH	6.5
2511049-04	11/11/2025	HAM-03	M	Time (NZST)	12:55
2511057-01	12/11/2025	ROTC-06	M	FAC	0.50
2511057-01	12/11/2025	ROTC-06	M	pH	6.5
2511057-01	12/11/2025	ROTC-06	M	Turbid	0.15
2511057-01	12/11/2025	ROTC-06	M	E.coli (MPN)	<1.0
2511057-01	12/11/2025	ROTC-06	M	TC (MPN)	<1.0
2511057-01	12/11/2025	ROTC-06	M	Time (NZST)	10:26
2511057-01	12/11/2025	ROTC-06	M	Fluoride	0.70
2511057-02	12/11/2025	NGO-04	M	FAC	0.62
2511057-02	12/11/2025	NGO-04	M	pH	6.5
2511057-02	12/11/2025	NGO-04	M	Turbid	0.15
2511057-02	12/11/2025	NGO-04	M	E.coli (MPN)	<1.0
2511057-02	12/11/2025	NGO-04	M	TC (MPN)	<1.0
2511057-02	12/11/2025	NGO-04	M	Time (NZST)	13:00
2511057-03	12/11/2025	MAM-02	M	FAC	0.58
2511057-03	12/11/2025	MAM-02	M	pH	6.2
2511057-03	12/11/2025	MAM-02	M	Turbid	0.12
2511057-03	12/11/2025	MAM-02	M	E.coli (MPN)	<1.0
2511057-03	12/11/2025	MAM-02	M	TC (MPN)	<1.0
2511057-03	12/11/2025	MAM-02	M	Time (NZST)	11:12

2511057-04	12/11/2025	KAH-04	M	FAC	0.54
2511057-04	12/11/2025	KAH-04	M	pH	6.5
2511057-04	12/11/2025	KAH-04	M	Turbid	0.15
2511057-04	12/11/2025	KAH-04	M	E.coli (MPN)	<1.0
2511057-04	12/11/2025	KAH-04	M	TC (MPN)	<1.0
2511057-04	12/11/2025	KAH-04	M	Time (NZST)	12:48
2511057-05	12/11/2025	HAM-01	M	FAC	0.52
2511057-05	12/11/2025	HAM-01	M	pH	6.5
2511057-05	12/11/2025	HAM-01	M	Turbid	0.11
2511057-05	12/11/2025	HAM-01	M	E.coli (MPN)	<1.0
2511057-05	12/11/2025	HAM-01	M	TC (MPN)	<1.0
2511057-05	12/11/2025	HAM-01	M	Time (NZST)	11:56
2511061-01	13/11/2025	NGO-02	M	FAC	0.62
2511061-01	13/11/2025	NGO-02	M	pH	6.4
2511061-01	13/11/2025	NGO-02	M	Time (NZST)	10:11
2511061-02	13/11/2025	MAM-01	M	FAC	0.45
2511061-02	13/11/2025	MAM-01	M	pH	6.3
2511061-02	13/11/2025	MAM-01	M	Time (NZST)	08:54
2511061-03	13/11/2025	KAH-02	M	FAC	0.52
2511061-03	13/11/2025	KAH-02	M	pH	6.6
2511061-03	13/11/2025	KAH-02	M	Time (NZST)	09:30
2511061-04	13/11/2025	HAM-04	M	FAC	0.54
2511061-04	13/11/2025	HAM-04	M	pH	6.7
2511061-04	13/11/2025	HAM-04	M	Time (NZST)	09:50
2511063-01	13/11/2025	OKA-04	M	FAC	0.57
2511063-01	13/11/2025	OKA-04	M	pH	6.8
2511063-01	13/11/2025	OKA-04	M	Time (NZST)	11:02
2511063-02	13/11/2025	ROI-04	M	FAC	0.61
2511063-02	13/11/2025	ROI-04	M	pH	6.3
2511063-02	13/11/2025	ROI-04	M	Time (NZST)	09:22
2511063-03	13/11/2025	ROM-01	M	FAC	0.71
2511063-03	13/11/2025	ROM-01	M	pH	6.6
2511063-03	13/11/2025	ROM-01	M	Time (NZST)	09:48
2511063-04	13/11/2025	REP-01	M	FAC	0.44
2511063-04	13/11/2025	REP-01	M	pH	6.4
2511063-04	13/11/2025	REP-01	M	Time (NZST)	12:44

2511068-01	14/11/2025	ROTE-01	M	FAC	0.53
2511068-01	14/11/2025	ROTE-01	M	pH	6.4
2511068-01	14/11/2025	ROTE-01	M	Turbid	0.16
2511068-01	14/11/2025	ROTE-01	M	E.coli (MPN)	<1.0
2511068-01	14/11/2025	ROTE-01	M	TC (MPN)	<1.0
2511068-01	14/11/2025	ROTE-01	M	Time (NZST)	08:37
2511068-01	14/11/2025	ROTE-01	M	Fluoride	0.56
2511068-02	14/11/2025	OKA-03	M	FAC	0.56
2511068-02	14/11/2025	OKA-03	M	pH	6.7
2511068-02	14/11/2025	OKA-03	M	Turbid	0.22
2511068-02	14/11/2025	OKA-03	M	E.coli (MPN)	<1.0
2511068-02	14/11/2025	OKA-03	M	TC (MPN)	<1.0
2511068-02	14/11/2025	OKA-03	M	Time (NZST)	11:03
2511068-02	14/11/2025	OKA-03	M	Fluoride	0.55
2511068-03	14/11/2025	ROI-02	M	FAC	0.58
2511068-03	14/11/2025	ROI-02	M	pH	6.3
2511068-03	14/11/2025	ROI-02	M	Turbid	0.14
2511068-03	14/11/2025	ROI-02	M	E.coli (MPN)	<1.0
2511068-03	14/11/2025	ROI-02	M	TC (MPN)	<1.0
2511068-03	14/11/2025	ROI-02	M	Time (NZST)	10:06
2511068-04	14/11/2025	ROM-01	M	FAC	0.72
2511068-04	14/11/2025	ROM-01	M	pH	6.7
2511068-04	14/11/2025	ROM-01	M	Turbid	0.29
2511068-04	14/11/2025	ROM-01	M	E.coli (MPN)	<1.0
2511068-04	14/11/2025	ROM-01	M	TC (MPN)	<1.0
2511068-04	14/11/2025	ROM-01	M	Time (NZST)	09:21
2511068-05	14/11/2025	REP-04	M	FAC	0.68
2511068-05	14/11/2025	REP-04	M	pH	7.0
2511068-05	14/11/2025	REP-04	M	Turbid	0.10
2511068-05	14/11/2025	REP-04	M	E.coli (MPN)	<1.0
2511068-05	14/11/2025	REP-04	M	TC (MPN)	<1.0
2511068-05	14/11/2025	REP-04	M	Time (NZST)	09:02
2511075-01	16/11/2025	ROTC-01	M	FAC	0.56
2511075-01	16/11/2025	ROTC-01	M	pH	6.6
2511075-01	16/11/2025	ROTC-01	M	Turbid	0.16
2511075-01	16/11/2025	ROTC-01	M	E.coli (MPN)	<1.0

2511075-01	16/11/2025	ROTC-01	M	TC (MPN)	<1.0
2511075-01	16/11/2025	ROTC-01	M	Time (NZST)	11:00
2511075-01	16/11/2025	ROTC-01	M	Fluoride	0.61
2511078-01	17/11/2025	NGO-03	M	FAC	0.61
2511078-01	17/11/2025	NGO-03	M	pH	6.3
2511078-01	17/11/2025	NGO-03	M	Time (NZST)	13:19
2511078-02	17/11/2025	MAM-03	M	FAC	0.48
2511078-02	17/11/2025	MAM-03	M	pH	6.3
2511078-02	17/11/2025	MAM-03	M	Time (NZST)	11:35
2511078-03	17/11/2025	KAH-03	M	FAC	0.52
2511078-03	17/11/2025	KAH-03	M	pH	6.4
2511078-03	17/11/2025	KAH-03	M	Time (NZST)	12:09
2511078-04	17/11/2025	HAM-03	M	FAC	0.53
2511078-04	17/11/2025	HAM-03	M	pH	6.4
2511078-04	17/11/2025	HAM-03	M	Time (NZST)	12:27
2511084-03	18/11/2025	ROTE-02	M	FAC	0.54
2511084-03	18/11/2025	ROTE-02	M	pH	6.5
2511084-03	18/11/2025	ROTE-02	M	Turbid	0.25
2511084-03	18/11/2025	ROTE-02	M	E.coli (MPN)	<1.0
2511084-03	18/11/2025	ROTE-02	M	TC (MPN)	<1.0
2511084-03	18/11/2025	ROTE-02	M	Time (NZST)	09:19
2511084-03	18/11/2025	ROTE-02	M	Fluoride	0.58
2511084-04	18/11/2025	OKA-04	M	FAC	0.62
2511084-04	18/11/2025	OKA-04	M	pH	6.6
2511084-04	18/11/2025	OKA-04	M	Turbid	0.32
2511084-04	18/11/2025	OKA-04	M	E.coli (MPN)	<1.0
2511084-04	18/11/2025	OKA-04	M	TC (MPN)	<1.0
2511084-04	18/11/2025	OKA-04	M	Time (NZST)	09:41
2511084-04	18/11/2025	OKA-04	M	Fluoride	0.57
2511084-05	18/11/2025	ROI-SCE	M	pH	6.3
2511084-05	18/11/2025	ROI-SCE	M	Turbid	0.15
2511084-05	18/11/2025	ROI-SCE	M	E.coli (MPN)	<1.0
2511084-05	18/11/2025	ROI-SCE	M	TC (MPN)	<1.0
2511084-05	18/11/2025	ROI-SCE	M	Time (NZST)	11:23
2511084-06	18/11/2025	ROI-03	M	FAC	0.60
2511084-06	18/11/2025	ROI-03	M	pH	6.3

2511084-06	18/11/2025	ROI-03	M	Turbid	0.29
2511084-06	18/11/2025	ROI-03	M	E.coli (MPN)	<1.0
2511084-06	18/11/2025	ROI-03	M	TC (MPN)	<1.0
2511084-06	18/11/2025	ROI-03	M	Time (NZST)	10:45
2511084-07	18/11/2025	ROM-SCE	M	pH	6.5
2511084-07	18/11/2025	ROM-SCE	M	Turbid	0.40
2511084-07	18/11/2025	ROM-SCE	M	E.coli (MPN)	<1.0
2511084-07	18/11/2025	ROM-SCE	M	TC (MPN)	4.1
2511084-07	18/11/2025	ROM-SCE	M	Time (NZST)	12:21
2511084-08	18/11/2025	ROM-02	M	FAC	0.51
2511084-08	18/11/2025	ROM-02	M	pH	6.5
2511084-08	18/11/2025	ROM-02	M	Turbid	0.34
2511084-08	18/11/2025	ROM-02	M	E.coli (MPN)	<1.0
2511084-08	18/11/2025	ROM-02	M	TC (MPN)	<1.0
2511084-08	18/11/2025	ROM-02	M	Time (NZST)	11:47
2511084-09	18/11/2025	REP-01	M	FAC	0.44
2511084-09	18/11/2025	REP-01	M	pH	6.4
2511084-09	18/11/2025	REP-01	M	Turbid	0.15
2511084-09	18/11/2025	REP-01	M	E.coli (MPN)	<1.0
2511084-09	18/11/2025	REP-01	M	TC (MPN)	<1.0
2511084-09	18/11/2025	REP-01	M	Time (NZST)	14:00
2511096-01	19/11/2025	OKA-02	M	FAC	11:11
2511096-01	19/11/2025	OKA-02	M	pH	6.7
2511096-01	19/11/2025	OKA-02	M	Time (NZST)	11:11
2511096-02	19/11/2025	ROI-01	M	FAC	09:07
2511096-02	19/11/2025	ROI-01	M	pH	6.5
2511096-02	19/11/2025	ROI-01	M	Time (NZST)	09:07
2511096-03	19/11/2025	ROM-01	M	FAC	09:32
2511096-03	19/11/2025	ROM-01	M	pH	6.5
2511096-03	19/11/2025	ROM-01	M	Time (NZST)	09:52
2511096-06	19/11/2025	REP-02	M	FAC	12:35
2511096-06	19/11/2025	REP-02	M	pH	6.5
2511096-06	19/11/2025	REP-02	M	Time (NZST)	12:35
2511107-01	20/11/2025	ROTE-SCE	M	pH	6.7
2511107-01	20/11/2025	ROTE-SCE	M	Turbid	0.20
2511107-01	20/11/2025	ROTE-SCE	M	E.coli (MPN)	<1.0

2511107-01	20/11/2025	ROTE-SCE	M	TC (MPN)	57
2511107-01	20/11/2025	ROTE-SCE	M	Time (NZST)	09:55
2511107-02	20/11/2025	DC-SCE	M	pH	7.0
2511107-02	20/11/2025	DC-SCE	M	Turbid	0.16
2511107-02	20/11/2025	DC-SCE	M	E.coli (MPN)	<1.0
2511107-02	20/11/2025	DC-SCE	M	TC (MPN)	<1.0
2511107-02	20/11/2025	DC-SCE	M	Time (NZST)	08:55
2511107-03	20/11/2025	REP-SCE	M	pH	6.7
2511107-03	20/11/2025	REP-SCE	M	Turbid	0.19
2511107-03	20/11/2025	REP-SCE	M	E.coli (MPN)	1.0
2511107-03	20/11/2025	REP-SCE	M	TC (MPN)	32
2511107-03	20/11/2025	REP-SCE	M	Time (NZST)	09:21
2511108-01	20/11/2025	ROTC-02	M	FAC	0.56
2511108-01	20/11/2025	ROTC-02	M	pH	6.5
2511108-01	20/11/2025	ROTC-02	M	Turbid	0.14
2511108-01	20/11/2025	ROTC-02	M	E.coli (MPN)	<1.0
2511108-01	20/11/2025	ROTC-02	M	TC (MPN)	<1.0
2511108-01	20/11/2025	ROTC-02	M	Time (NZST)	08:34
2511108-01	20/11/2025	ROTC-02	M	Fluoride	0.60
2511108-02	20/11/2025	ROTC-1-	M	pH	6.4
2511108-02	20/11/2025	ROTC-1-	M	Turbid	0.15
2511108-02	20/11/2025	ROTC-1-	M	E.coli (MPN)	<1.0
2511108-02	20/11/2025	ROTC-1-	M	TC (MPN)	<1.0
2511108-02	20/11/2025	ROTC-1-	M	Time (NZST)	08:53
2511108-03	20/11/2025	ROTC-2-	M	pH	6.5
2511108-03	20/11/2025	ROTC-2-	M	Turbid	0.12
2511108-03	20/11/2025	ROTC-2-	M	E.coli (MPN)	<1.0
2511108-03	20/11/2025	ROTC-2-	M	TC (MPN)	<1.0
2511108-03	20/11/2025	ROTC-2-	M	Time (NZST)	08:58
2511108-04	20/11/2025	NGO-SCE	M	pH	6.5
2511108-04	20/11/2025	NGO-SCE	M	Turbid	0.14
2511108-04	20/11/2025	NGO-SCE	M	E.coli (MPN)	<1.0
2511108-04	20/11/2025	NGO-SCE	M	TC (MPN)	<1.0
2511108-04	20/11/2025	NGO-SCE	M	Time (NZST)	11:00
2511108-05	20/11/2025	NGO-01	M	FAC	0.70
2511108-05	20/11/2025	NGO-01	M	pH	6.4

2511108-05	20/11/2025	NGO-01	M	Turbid	0.15
2511108-05	20/11/2025	NGO-01	M	E.coli (MPN)	<1.0
2511108-05	20/11/2025	NGO-01	M	TC (MPN)	<1.0
2511108-05	20/11/2025	NGO-01	M	Time (NZST)	12:10
2511108-06	20/11/2025	MAM-B4-	M	pH	6.3
2511108-06	20/11/2025	MAM-B4-	M	Turbid	0.27
2511108-06	20/11/2025	MAM-B4-	M	E.coli (MPN)	<1.0
2511108-06	20/11/2025	MAM-B4-	M	TC (MPN)	1.0
2511108-06	20/11/2025	MAM-B4-	M	Time (NZST)	10:14
2511108-07	20/11/2025	MAM-B6-	M	pH	6.3
2511108-07	20/11/2025	MAM-B6-	M	Turbid	0.19
2511108-07	20/11/2025	MAM-B6-	M	E.coli (MPN)	<1.0
2511108-07	20/11/2025	MAM-B6-	M	TC (MPN)	<1.0
2511108-07	20/11/2025	MAM-B6-	M	Time (NZST)	10:22
2511108-08	20/11/2025	MAM-01	M	FAC	0.58
2511108-08	20/11/2025	MAM-01	M	pH	6.2
2511108-08	20/11/2025	MAM-01	M	Turbid	0.17
2511108-08	20/11/2025	MAM-01	M	E.coli (MPN)	<1.0
2511108-08	20/11/2025	MAM-01	M	TC (MPN)	<1.0
2511108-08	20/11/2025	MAM-01	M	Time (NZST)	10:02
2511108-09	20/11/2025	KAH-SCE	M	pH	6.5
2511108-09	20/11/2025	KAH-SCE	M	Turbid	0.14
2511108-09	20/11/2025	KAH-SCE	M	E.coli (MPN)	<1.0
2511108-09	20/11/2025	KAH-SCE	M	TC (MPN)	1.0
2511108-09	20/11/2025	KAH-SCE	M	Time (NZST)	11:42
2511108-10	20/11/2025	KAH-01	M	FAC	0.64
2511108-10	20/11/2025	KAH-01	M	pH	6.5
2511108-10	20/11/2025	KAH-01	M	Turbid	0.16
2511108-10	20/11/2025	KAH-01	M	E.coli (MPN)	<1.0
2511108-10	20/11/2025	KAH-01	M	TC (MPN)	<1.0
2511108-10	20/11/2025	KAH-01	M	Time (NZST)	10:47
2511108-11	20/11/2025	HAM-02	M	FAC	0.70
2511108-11	20/11/2025	HAM-02	M	pH	6.5
2511108-11	20/11/2025	HAM-02	M	Turbid	0.14
2511108-11	20/11/2025	HAM-02	M	E.coli (MPN)	<1.0
2511108-11	20/11/2025	HAM-02	M	TC (MPN)	<1.0

2511108-11	20/11/2025	HAM-02	M	Time (NZST)	11:57
2511118-01	21/11/2025	NGO-04	M	FAC	0.68
2511118-01	21/11/2025	NGO-04	M	pH	6.6
2511118-01	21/11/2025	NGO-04	M	Time (NZST)	09:17
2511118-02	21/11/2025	MAM-02	M	FAC	0.60
2511118-02	21/11/2025	MAM-02	M	pH	6.2
2511118-02	21/11/2025	MAM-02	M	Time (NZST)	08:19
2511118-03	21/11/2025	KAH-04	M	FAC	0.66
2511118-03	21/11/2025	KAH-04	M	pH	6.6
2511118-03	21/11/2025	KAH-04	M	Time (NZST)	09:00
2511118-04	21/11/2025	HAM-01	M	FAC	0.68
2511118-04	21/11/2025	HAM-01	M	pH	6.7
2511118-04	21/11/2025	HAM-01	M	Time (NZST)	08:42
2511119-01	21/11/2025	OKA-03	M	FAC	0.59
2511119-01	21/11/2025	OKA-03	M	pH	6.7
2511119-01	21/11/2025	OKA-03	M	Time (NZST)	10:17
2511119-02	21/11/2025	ROI-04	M	FAC	0.62
2511119-02	21/11/2025	ROI-04	M	pH	6.3
2511119-02	21/11/2025	ROI-04	M	Time (NZST)	08:30
2511119-03	21/11/2025	ROM-02	M	FAC	0.58
2511119-03	21/11/2025	ROM-02	M	pH	6.5
2511119-03	21/11/2025	ROM-02	M	Time (NZST)	08:53
2511119-04	21/11/2025	REP-03	M	FAC	0.57
2511119-04	21/11/2025	REP-03	M	pH	6.3
2511119-04	21/11/2025	REP-03	M	Time (NZST)	11:38
2511128-01	24/11/2025	OKA-02	M	FAC	0.81
2511128-01	24/11/2025	OKA-02	M	pH	7.3
2511128-01	24/11/2025	OKA-02	M	Time (NZST)	09:27
2511128-02	24/11/2025	ROI-01	M	FAC	0.51
2511128-02	24/11/2025	ROI-01	M	pH	6.6
2511128-02	24/11/2025	ROI-01	M	Time (NZST)	08:29
2511128-03	24/11/2025	ROM-02	M	FAC	0.56
2511128-03	24/11/2025	ROM-02	M	pH	7.1
2511128-03	24/11/2025	ROM-02	M	Time (NZST)	08:40
2511128-04	24/11/2025	REP-04	M	FAC	0.68
2511128-04	24/11/2025	REP-04	M	pH	7.0

2511128-04	24/11/2025	REP-04	M	Time (NZST)	11:04
2511130-01	24/11/2025	NGO-03	M	FAC	0.72
2511130-01	24/11/2025	NGO-03	M	pH	6.4
2511130-01	24/11/2025	NGO-03	M	Time (NZST)	11:02
2511130-02	24/11/2025	MAM-03	M	FAC	0.69
2511130-02	24/11/2025	MAM-03	M	pH	6.1
2511130-02	24/11/2025	MAM-03	M	Time (NZST)	08:57
2511130-03	24/11/2025	KAH-03	M	FAC	0.66
2511130-03	24/11/2025	KAH-03	M	pH	6.5
2511130-03	24/11/2025	KAH-03	M	Time (NZST)	09:33
2511130-04	24/11/2025	HAM-04	M	FAC	0.57
2511130-04	24/11/2025	HAM-04	M	pH	6.5
2511130-04	24/11/2025	HAM-04	M	Time (NZST)	10:39
2511139-01	25/11/2025	ROTC-03	M	FAC	0.58
2511139-01	25/11/2025	ROTC-03	M	pH	6.4
2511139-01	25/11/2025	ROTC-03	M	Turbid	0.20
2511139-01	25/11/2025	ROTC-03	M	E.coli (MPN)	<1.0
2511139-01	25/11/2025	ROTC-03	M	TC (MPN)	<1.0
2511139-01	25/11/2025	ROTC-03	M	Time (NZST)	11:13
2511139-01	25/11/2025	ROTC-03	M	Fluoride	0.42
2511139-02	25/11/2025	NGO-02	M	FAC	0.63
2511139-02	25/11/2025	NGO-02	M	pH	6.3
2511139-02	25/11/2025	NGO-02	M	Turbid	0.18
2511139-02	25/11/2025	NGO-02	M	E.coli (MPN)	<1.0
2511139-02	25/11/2025	NGO-02	M	TC (MPN)	<1.0
2511139-02	25/11/2025	NGO-02	M	Time (NZST)	10:43
2511139-03	25/11/2025	MAM-02	M	FAC	0.70
2511139-03	25/11/2025	MAM-02	M	pH	6.2
2511139-03	25/11/2025	MAM-02	M	Turbid	0.20
2511139-03	25/11/2025	MAM-02	M	E.coli (MPN)	<1.0
2511139-03	25/11/2025	MAM-02	M	TC (MPN)	<1.0
2511139-03	25/11/2025	MAM-02	M	Time (NZST)	09:08
2511139-04	25/11/2025	KAH-02	M	FAC	0.63
2511139-04	25/11/2025	KAH-02	M	pH	6.6
2511139-04	25/11/2025	KAH-02	M	Turbid	0.21
2511139-04	25/11/2025	KAH-02	M	E.coli (MPN)	<1.0

2511139-04	25/11/2025	KAH-02	M	TC (MPN)	<1.0
2511139-04	25/11/2025	KAH-02	M	Time (NZST)	10:19
2511139-05	25/11/2025	HAM-03	M	FAC	0.72
2511139-05	25/11/2025	HAM-03	M	pH	6.4
2511139-05	25/11/2025	HAM-03	M	Turbid	0.16
2511139-05	25/11/2025	HAM-03	M	E.coli (MPN)	<1.0
2511139-05	25/11/2025	HAM-03	M	TC (MPN)	<1.0
2511139-05	25/11/2025	HAM-03	M	Time (NZST)	09:35
2511149-01	26/11/2025	OKA-04	M	FAC	0.80
2511149-01	26/11/2025	OKA-04	M	pH	6.7
2511149-01	26/11/2025	OKA-04	M	Time (NZST)	10:34
2511149-02	26/11/2025	ROI-02	M	FAC	0.45
2511149-02	26/11/2025	ROI-02	M	pH	6.4
2511149-02	26/11/2025	ROI-02	M	Time (NZST)	09:00
2511149-03	26/11/2025	ROM-02	M	FAC	0.57
2511149-03	26/11/2025	ROM-02	M	pH	6.5
2511149-03	26/11/2025	ROM-02	M	Time (NZST)	08:48
2511149-04	26/11/2025	REP-01	M	FAC	0.67
2511149-04	26/11/2025	REP-01	M	pH	6.4
2511149-04	26/11/2025	REP-01	M	Time (NZST)	11:58
2511158-01	27/11/2025	ROTE-03	M	FAC	0.73
2511158-01	27/11/2025	ROTE-03	M	pH	6.5
2511158-01	27/11/2025	ROTE-03	M	Turbid	0.19
2511158-01	27/11/2025	ROTE-03	M	E.coli (MPN)	<1.0
2511158-01	27/11/2025	ROTE-03	M	TC (MPN)	<1.0
2511158-01	27/11/2025	ROTE-03	M	Time (NZST)	08:21
2511158-01	27/11/2025	ROTE-03	M	Fluoride	0.57
2511158-02	27/11/2025	OKA-02	M	FAC	0.60
2511158-02	27/11/2025	OKA-02	M	pH	6.6
2511158-02	27/11/2025	OKA-02	M	Turbid	0.21
2511158-02	27/11/2025	OKA-02	M	E.coli (MPN)	<1.0
2511158-02	27/11/2025	OKA-02	M	TC (MPN)	<1.0
2511158-02	27/11/2025	OKA-02	M	Time (NZST)	10:33
2511158-02	27/11/2025	OKA-02	M	Fluoride	0.57
2511158-03	27/11/2025	ROI-04	M	FAC	0.53
2511158-03	27/11/2025	ROI-04	M	pH	6.4

2511158-03	27/11/2025	ROI-04	M	Turbid	0.20
2511158-03	27/11/2025	ROI-04	M	E.coli (MPN)	<1.0
2511158-03	27/11/2025	ROI-04	M	TC (MPN)	<1.0
2511158-03	27/11/2025	ROI-04	M	Time (NZST)	08:53
2511158-04	27/11/2025	ROM-01	M	FAC	0.59
2511158-04	27/11/2025	ROM-01	M	pH	6.5
2511158-04	27/11/2025	ROM-01	M	Turbid	0.79
2511158-04	27/11/2025	ROM-01	M	E.coli (MPN)	<1.0
2511158-04	27/11/2025	ROM-01	M	TC (MPN)	<1.0
2511158-04	27/11/2025	ROM-01	M	Time (NZST)	09:18
2511158-05	27/11/2025	REP-02	M	FAC	0.65
2511158-05	27/11/2025	REP-02	M	pH	6.5
2511158-05	27/11/2025	REP-02	M	Turbid	0.14
2511158-05	27/11/2025	REP-02	M	E.coli (MPN)	<1.0
2511158-05	27/11/2025	REP-02	M	TC (MPN)	<1.0
2511158-05	27/11/2025	REP-02	M	Time (NZST)	13:19
2511165-01	28/11/2025	NGO-01	M	FAC	0.74
2511165-01	28/11/2025	NGO-01	M	pH	6.3
2511165-01	28/11/2025	NGO-01	M	Time (NZST)	10:09
2511165-02	28/11/2025	MAM-01	M	FAC	0.69
2511165-02	28/11/2025	MAM-01	M	pH	6.2
2511165-02	28/11/2025	MAM-01	M	Time (NZST)	08:33
2511165-03	28/11/2025	KAH-01	M	FAC	0.67
2511165-03	28/11/2025	KAH-01	M	pH	6.6
2511165-03	28/11/2025	KAH-01	M	Time (NZST)	08:59
2511165-04	28/11/2025	HAM-02	M	FAC	0.66
2511165-04	28/11/2025	HAM-02	M	pH	6.4
2511165-04	28/11/2025	HAM-02	M	Time (NZST)	09:15
2512001-01	1/12/2025	ROTC-04	M	FAC	0.57
2512001-01	1/12/2025	ROTC-04	M	pH	6.4
2512001-01	1/12/2025	ROTC-04	M	Turbid	0.16
2512001-01	1/12/2025	ROTC-04	M	E.coli (MPN)	<1.0
2512001-01	1/12/2025	ROTC-04	M	TC (MPN)	<1.0
2512001-01	1/12/2025	ROTC-04	M	Time (NZST)	08:51
2512001-01	1/12/2025	ROTC-04	M	Fluoride	0.72
2512001-02	1/12/2025	ROTC-1-	M	Conduct	73.1

2512001-02	1/12/2025	ROTC-1-	M	Fe	<0.021
2512001-02	1/12/2025	ROTC-1-	M	Mn	<0.00053
2512001-02	1/12/2025	ROTC-1-	M	Nitrate	0.54
2512001-02	1/12/2025	ROTC-1-	M	Nitrite	<0.010
2512001-02	1/12/2025	ROTC-1-	M	pH	6.5
2512001-02	1/12/2025	ROTC-1-	M	TOXN	0.54
2512001-02	1/12/2025	ROTC-1-	M	Turbid	0.12
2512001-02	1/12/2025	ROTC-1-	M	E.coli (MPN)	<1.0
2512001-02	1/12/2025	ROTC-1-	M	TC (MPN)	<1.0
2512001-02	1/12/2025	ROTC-1-	M	Time (NZST)	08:30
2512001-02	1/12/2025	ROTC-1-	M	Colour	<2.0
2512001-03	1/12/2025	ROTC-2-	M	Conduct	73.6
2512001-03	1/12/2025	ROTC-2-	M	Fe	<0.021
2512001-03	1/12/2025	ROTC-2-	M	Mn	<0.00053
2512001-03	1/12/2025	ROTC-2-	M	Nitrate	0.50
2512001-03	1/12/2025	ROTC-2-	M	Nitrite	<0.010
2512001-03	1/12/2025	ROTC-2-	M	pH	6.4
2512001-03	1/12/2025	ROTC-2-	M	TOXN	0.51
2512001-03	1/12/2025	ROTC-2-	M	Turbid	0.11
2512001-03	1/12/2025	ROTC-2-	M	E.coli (MPN)	<1.0
2512001-03	1/12/2025	ROTC-2-	M	TC (MPN)	1.0
2512001-03	1/12/2025	ROTC-2-	M	Time (NZST)	08:24
2512001-03	1/12/2025	ROTC-2-	M	Colour	<2.0
2512001-04	1/12/2025	NGO-SCE	M	Conduct	90.5
2512001-04	1/12/2025	NGO-SCE	M	Fe	<0.021
2512001-04	1/12/2025	NGO-SCE	M	Mn	<0.00053
2512001-04	1/12/2025	NGO-SCE	M	Nitrate	1.6
2512001-04	1/12/2025	NGO-SCE	M	Nitrite	<0.010
2512001-04	1/12/2025	NGO-SCE	M	pH	6.3
2512001-04	1/12/2025	NGO-SCE	M	TOXN	1.6
2512001-04	1/12/2025	NGO-SCE	M	Turbid	0.13
2512001-04	1/12/2025	NGO-SCE	M	E.coli (MPN)	<1.0
2512001-04	1/12/2025	NGO-SCE	M	TC (MPN)	1.0
2512001-04	1/12/2025	NGO-SCE	M	Time (NZST)	10:10
2512001-04	1/12/2025	NGO-SCE	M	Colour	<2.0
2512001-05	1/12/2025	NGO-02	M	FAC	0.70

2512001-05	1/12/2025	NGO-02	M	pH	6.4
2512001-05	1/12/2025	NGO-02	M	Turbid	0.11
2512001-05	1/12/2025	NGO-02	M	E.coli (MPN)	<1.0
2512001-05	1/12/2025	NGO-02	M	TC (MPN)	<1.0
2512001-05	1/12/2025	NGO-02	M	Time (NZST)	11:21
2512001-06	1/12/2025	MAM-B6-	M	Conduct	86.8
2512001-06	1/12/2025	MAM-B6-	M	Fe	<0.021
2512001-06	1/12/2025	MAM-B6-	M	Mn	<0.00053
2512001-06	1/12/2025	MAM-B6-	M	Nitrate	1.4
2512001-06	1/12/2025	MAM-B6-	M	Nitrite	<0.010
2512001-06	1/12/2025	MAM-B6-	M	pH	6.3
2512001-06	1/12/2025	MAM-B6-	M	TOXN	1.4
2512001-06	1/12/2025	MAM-B6-	M	Turbid	0.13
2512001-06	1/12/2025	MAM-B6-	M	E.coli (MPN)	<1.0
2512001-06	1/12/2025	MAM-B6-	M	TC (MPN)	<1.0
2512001-06	1/12/2025	MAM-B6-	M	Time (NZST)	09:42
2512001-06	1/12/2025	MAM-B6-	M	Colour	<2.0
2512001-07	1/12/2025	MAM-03	M	FAC	0.86
2512001-07	1/12/2025	MAM-03	M	pH	6.1
2512001-07	1/12/2025	MAM-03	M	Turbid	0.10
2512001-07	1/12/2025	MAM-03	M	E.coli (MPN)	<1.0
2512001-07	1/12/2025	MAM-03	M	TC (MPN)	<1.0
2512001-07	1/12/2025	MAM-03	M	Time (NZST)	09:25
2512001-08	1/12/2025	KAH-SCE	M	Conduct	87.5
2512001-08	1/12/2025	KAH-SCE	M	Fe	<0.021
2512001-08	1/12/2025	KAH-SCE	M	Mn	<0.00053
2512001-08	1/12/2025	KAH-SCE	M	Nitrate	0.80
2512001-08	1/12/2025	KAH-SCE	M	Nitrite	<0.010
2512001-08	1/12/2025	KAH-SCE	M	pH	6.4
2512001-08	1/12/2025	KAH-SCE	M	TOXN	0.80
2512001-08	1/12/2025	KAH-SCE	M	Turbid	0.12
2512001-08	1/12/2025	KAH-SCE	M	E.coli (MPN)	<1.0
2512001-08	1/12/2025	KAH-SCE	M	TC (MPN)	13
2512001-08	1/12/2025	KAH-SCE	M	Time (NZST)	10:50
2512001-08	1/12/2025	KAH-SCE	M	Colour	<2.0
2512001-09	1/12/2025	KAH-03	M	FAC	0.68

2512001-09	1/12/2025	KAH-03	M	pH	6.4
2512001-09	1/12/2025	KAH-03	M	Turbid	0.12
2512001-09	1/12/2025	KAH-03	M	E.coli (MPN)	<1.0
2512001-09	1/12/2025	KAH-03	M	TC (MPN)	<1.0
2512001-09	1/12/2025	KAH-03	M	Time (NZST)	10:26
2512001-10	1/12/2025	HAM-04	M	FAC	0.67
2512001-10	1/12/2025	HAM-04	M	pH	6.4
2512001-10	1/12/2025	HAM-04	M	Turbid	0.13
2512001-10	1/12/2025	HAM-04	M	E.coli (MPN)	<1.0
2512001-10	1/12/2025	HAM-04	M	TC (MPN)	<1.0
2512001-10	1/12/2025	HAM-04	M	Time (NZST)	11:02
2512006-01	1/12/2025	OKA-04	M	FAC	0.63
2512006-01	1/12/2025	OKA-04	M	pH	6.6
2512006-01	1/12/2025	OKA-04	M	Time (NZST)	13:40
2512006-02	1/12/2025	ROI-04	M	FAC	0.52
2512006-02	1/12/2025	ROI-04	M	pH	6.5
2512006-02	1/12/2025	ROI-04	M	Time (NZST)	12:20
2512006-03	1/12/2025	ROM-01	M	FAC	0.52
2512006-03	1/12/2025	ROM-01	M	pH	6.8
2512006-03	1/12/2025	ROM-01	M	Time (NZST)	12:50
2512006-04	1/12/2025	REP-01	M	FAC	0.64
2512006-04	1/12/2025	REP-01	M	pH	6.8
2512006-04	1/12/2025	REP-01	M	Time (NZST)	11:20
2512009-02	2/12/2025	ROTE-SCE	M	Conduct	122
2512009-02	2/12/2025	ROTE-SCE	M	Fe	<0.021
2512009-02	2/12/2025	ROTE-SCE	M	Mn	0.00060
2512009-02	2/12/2025	ROTE-SCE	M	Nitrate	0.72
2512009-02	2/12/2025	ROTE-SCE	M	Nitrite	<0.010
2512009-02	2/12/2025	ROTE-SCE	M	pH	6.7
2512009-02	2/12/2025	ROTE-SCE	M	TOXN	0.72
2512009-02	2/12/2025	ROTE-SCE	M	Turbid	0.18
2512009-02	2/12/2025	ROTE-SCE	M	E.coli (MPN)	<1.0
2512009-02	2/12/2025	ROTE-SCE	M	TC (MPN)	<1.0
2512009-02	2/12/2025	ROTE-SCE	M	Time (NZST)	08:34
2512009-02	2/12/2025	ROTE-SCE	M	Colour	<2.0
2512009-03	2/12/2025	ROTE-04	M	FAC	0.46

2512009-03	2/12/2025	ROTE-04	M	pH	6.5
2512009-03	2/12/2025	ROTE-04	M	Turbid	0.17
2512009-03	2/12/2025	ROTE-04	M	E.coli (MPN)	<1.0
2512009-03	2/12/2025	ROTE-04	M	TC (MPN)	<1.0
2512009-03	2/12/2025	ROTE-04	M	Time (NZST)	08:51
2512009-03	2/12/2025	ROTE-04	M	Fluoride	0.56
2512009-04	2/12/2025	OKA-03	M	FAC	0.62
2512009-04	2/12/2025	OKA-03	M	pH	6.8
2512009-04	2/12/2025	OKA-03	M	Turbid	0.20
2512009-04	2/12/2025	OKA-03	M	E.coli (MPN)	<1.0
2512009-04	2/12/2025	OKA-03	M	TC (MPN)	<1.0
2512009-04	2/12/2025	OKA-03	M	Time (NZST)	12:28
2512009-04	2/12/2025	OKA-03	M	Fluoride	0.56
2512009-05	2/12/2025	ROI-SCE	M	Conduct	108
2512009-05	2/12/2025	ROI-SCE	M	Fe	<0.021
2512009-05	2/12/2025	ROI-SCE	M	Mn	<0.00053
2512009-05	2/12/2025	ROI-SCE	M	Nitrate	0.64
2512009-05	2/12/2025	ROI-SCE	M	Nitrite	<0.010
2512009-05	2/12/2025	ROI-SCE	M	pH	6.5
2512009-05	2/12/2025	ROI-SCE	M	TOXN	0.64
2512009-05	2/12/2025	ROI-SCE	M	Turbid	0.14
2512009-05	2/12/2025	ROI-SCE	M	E.coli (MPN)	<1.0
2512009-05	2/12/2025	ROI-SCE	M	TC (MPN)	<1.0
2512009-05	2/12/2025	ROI-SCE	M	Time (NZST)	09:42
2512009-05	2/12/2025	ROI-SCE	M	Colour	<2.0
2512009-06	2/12/2025	ROI-01	M	FAC	0.51
2512009-06	2/12/2025	ROI-01	M	pH	6.5
2512009-06	2/12/2025	ROI-01	M	Turbid	0.14
2512009-06	2/12/2025	ROI-01	M	E.coli (MPN)	<1.0
2512009-06	2/12/2025	ROI-01	M	TC (MPN)	<1.0
2512009-06	2/12/2025	ROI-01	M	Time (NZST)	10:19
2512009-07	2/12/2025	ROM-SCE	M	Conduct	155
2512009-07	2/12/2025	ROM-SCE	M	Fe	<0.021
2512009-07	2/12/2025	ROM-SCE	M	Mn	0.0031
2512009-07	2/12/2025	ROM-SCE	M	Nitrate	<0.010
2512009-07	2/12/2025	ROM-SCE	M	Nitrite	<0.010

2512009-07	2/12/2025	ROM-SCE	M	pH	6.7
2512009-07	2/12/2025	ROM-SCE	M	TOXN	<0.010
2512009-07	2/12/2025	ROM-SCE	M	Turbid	0.44
2512009-07	2/12/2025	ROM-SCE	M	E.coli (MPN)	<1.0
2512009-07	2/12/2025	ROM-SCE	M	TC (MPN)	11
2512009-07	2/12/2025	ROM-SCE	M	Time (NZST)	10:59
2512009-07	2/12/2025	ROM-SCE	M	Colour	5.0
2512009-08	2/12/2025	ROM-02	M	FAC	0.49
2512009-08	2/12/2025	ROM-02	M	pH	6.7
2512009-08	2/12/2025	ROM-02	M	Turbid	0.34
2512009-08	2/12/2025	ROM-02	M	E.coli (MPN)	<1.0
2512009-08	2/12/2025	ROM-02	M	TC (MPN)	<1.0
2512009-08	2/12/2025	ROM-02	M	Time (NZST)	10:37
2512009-09	2/12/2025	REP-03	M	FAC	0.61
2512009-09	2/12/2025	REP-03	M	pH	6.8
2512009-09	2/12/2025	REP-03	M	Turbid	0.87
2512009-09	2/12/2025	REP-03	M	E.coli (MPN)	<1.0
2512009-09	2/12/2025	REP-03	M	TC (MPN)	<1.0
2512009-09	2/12/2025	REP-03	M	Time (NZST)	07:57
2512016-01	3/12/2025	NGO-01	M	FAC	0.70
2512016-01	3/12/2025	NGO-01	M	pH	6.4
2512016-01	3/12/2025	NGO-01	M	Time (NZST)	11:22
2512016-02	3/12/2025	MAM-02	M	FAC	0.89
2512016-02	3/12/2025	MAM-02	M	pH	6.2
2512016-02	3/12/2025	MAM-02	M	Time (NZST)	09:35
2512016-03	3/12/2025	KAH-02	M	FAC	0.41
2512016-03	3/12/2025	KAH-02	M	pH	6.5
2512016-03	3/12/2025	KAH-02	M	Time (NZST)	10:15
2512016-04	3/12/2025	HAM-03	M	FAC	0.65
2512016-04	3/12/2025	HAM-03	M	pH	6.4
2512016-04	3/12/2025	HAM-03	M	Time (NZST)	10:46
2512027-01	4/12/2025	OKA-02	M	FAC	0.60
2512027-01	4/12/2025	OKA-02	M	pH	6.8
2512027-01	4/12/2025	OKA-02	M	Time (NZST)	12:44
2512027-02	4/12/2025	ROI-03	M	FAC	0.53
2512027-02	4/12/2025	ROI-03	M	pH	6.4

2512027-02	4/12/2025	ROI-03	M	Time (NZST)	11:27
2512027-03	4/12/2025	ROM-01	M	FAC	0.68
2512027-03	4/12/2025	ROM-01	M	pH	6.6
2512027-03	4/12/2025	ROM-01	M	Time (NZST)	11:46
2512027-05	4/12/2025	REP-SCE	M	Conduct	67.7
2512027-05	4/12/2025	REP-SCE	M	Fe	<0.021
2512027-05	4/12/2025	REP-SCE	M	Mn	<0.00053
2512027-05	4/12/2025	REP-SCE	M	Nitrate	0.57
2512027-05	4/12/2025	REP-SCE	M	Nitrite	<0.010
2512027-05	4/12/2025	REP-SCE	M	pH	7.0
2512027-05	4/12/2025	REP-SCE	M	TOXN	0.57
2512027-05	4/12/2025	REP-SCE	M	Turbid	0.12
2512027-05	4/12/2025	REP-SCE	M	E.coli (MPN)	<1.0
2512027-05	4/12/2025	REP-SCE	M	TC (MPN)	8.6
2512027-05	4/12/2025	REP-SCE	M	Time (NZST)	10:00
2512027-05	4/12/2025	REP-SCE	M	Colour	<2.0
2512027-06	4/12/2025	REP-02	M	FAC	0.68
2512027-06	4/12/2025	REP-02	M	pH	6.5
2512027-06	4/12/2025	REP-02	M	Time (NZST)	09:32
2512034-01	5/12/2025	ROTC-05	M	FAC	0.54
2512034-01	5/12/2025	ROTC-05	M	pH	6.6
2512034-01	5/12/2025	ROTC-05	M	Turbid	0.13
2512034-01	5/12/2025	ROTC-05	M	E.coli (MPN)	<1.0
2512034-01	5/12/2025	ROTC-05	M	TC (MPN)	<1.0
2512034-01	5/12/2025	ROTC-05	M	Time (NZST)	11:03
2512034-01	5/12/2025	ROTC-05	M	Fluoride	0.70
2512034-02	5/12/2025	NGO-03	M	FAC	0.71
2512034-02	5/12/2025	NGO-03	M	pH	6.4
2512034-02	5/12/2025	NGO-03	M	Turbid	0.10
2512034-02	5/12/2025	NGO-03	M	E.coli (MPN)	<1.0
2512034-02	5/12/2025	NGO-03	M	TC (MPN)	<1.0
2512034-02	5/12/2025	NGO-03	M	Time (NZST)	10:38
2512034-03	5/12/2025	MAM-B4-	M	Conduct	120
2512034-03	5/12/2025	MAM-B4-	M	Fe	<0.021
2512034-03	5/12/2025	MAM-B4-	M	Mn	<0.00053
2512034-03	5/12/2025	MAM-B4-	M	Nitrate	2.2

2512034-03	5/12/2025	MAM-B4-	M	Nitrite	<0.010
2512034-03	5/12/2025	MAM-B4-	M	pH	6.4
2512034-03	5/12/2025	MAM-B4-	M	TOXN	2.2
2512034-03	5/12/2025	MAM-B4-	M	Turbid	0.17
2512034-03	5/12/2025	MAM-B4-	M	E.coli (MPN)	<1.0
2512034-03	5/12/2025	MAM-B4-	M	TC (MPN)	<1.0
2512034-03	5/12/2025	MAM-B4-	M	Time (NZST)	09:15
2512034-03	5/12/2025	MAM-B4-	M	Colour	<2.0
2512034-04	5/12/2025	MAM-01	M	FAC	0.80
2512034-04	5/12/2025	MAM-01	M	pH	6.2
2512034-04	5/12/2025	MAM-01	M	Turbid	0.15
2512034-04	5/12/2025	MAM-01	M	E.coli (MPN)	<1.0
2512034-04	5/12/2025	MAM-01	M	TC (MPN)	<1.0
2512034-04	5/12/2025	MAM-01	M	Time (NZST)	09:04
2512034-05	5/12/2025	KAH-04	M	FAC	0.69
2512034-05	5/12/2025	KAH-04	M	pH	6.5
2512034-05	5/12/2025	KAH-04	M	Turbid	0.20
2512034-05	5/12/2025	KAH-04	M	E.coli (MPN)	<1.0
2512034-05	5/12/2025	KAH-04	M	TC (MPN)	<1.0
2512034-05	5/12/2025	KAH-04	M	Time (NZST)	09:54
2512034-06	5/12/2025	HAM-01	M	FAC	0.71
2512034-06	5/12/2025	HAM-01	M	pH	6.5
2512034-06	5/12/2025	HAM-01	M	Turbid	0.13
2512034-06	5/12/2025	HAM-01	M	E.coli (MPN)	<1.0
2512034-06	5/12/2025	HAM-01	M	TC (MPN)	<1.0
2512034-06	5/12/2025	HAM-01	M	Time (NZST)	10:11
2512042-01	8/12/2025	ROTE-01	M	FAC	0.57
2512042-01	8/12/2025	ROTE-01	M	pH	6.6
2512042-01	8/12/2025	ROTE-01	M	Turbid	0.20
2512042-01	8/12/2025	ROTE-01	M	E.coli (MPN)	<1.0
2512042-01	8/12/2025	ROTE-01	M	TC (MPN)	<1.0
2512042-01	8/12/2025	ROTE-01	M	Time (NZST)	8:33
2512042-01	8/12/2025	ROTE-01	M	Fluoride	0.40
2512042-02	8/12/2025	OKA-04	M	FAC	0.57
2512042-02	8/12/2025	OKA-04	M	pH	6.8
2512042-02	8/12/2025	OKA-04	M	Turbid	0.19

2512042-02	8/12/2025	OKA-04	M	E.coli (MPN)	<1.0
2512042-02	8/12/2025	OKA-04	M	TC (MPN)	<1.0
2512042-02	8/12/2025	OKA-04	M	Time (NZST)	10:17
2512042-02	8/12/2025	OKA-04	M	Fluoride	0.43
2512042-03	8/12/2025	ROI-02	M	FAC	0.56
2512042-03	8/12/2025	ROI-02	M	pH	6.5
2512042-03	8/12/2025	ROI-02	M	Turbid	0.10
2512042-03	8/12/2025	ROI-02	M	E.coli (MPN)	<1.0
2512042-03	8/12/2025	ROI-02	M	TC (MPN)	<1.0
2512042-03	8/12/2025	ROI-02	M	Time (NZST)	9:35
2512042-04	8/12/2025	ROM-01	M	FAC	0.56
2512042-04	8/12/2025	ROM-01	M	pH	6.8
2512042-04	8/12/2025	ROM-01	M	Turbid	0.39
2512042-04	8/12/2025	ROM-01	M	E.coli (MPN)	<1.0
2512042-04	8/12/2025	ROM-01	M	TC (MPN)	<1.0
2512042-04	8/12/2025	ROM-01	M	Time (NZST)	9:10
2512042-05	8/12/2025	DC-SCE	M	Conduct	80.2
2512042-05	8/12/2025	DC-SCE	M	Fe	<0.021
2512042-05	8/12/2025	DC-SCE	M	Mn	<0.00053
2512042-05	8/12/2025	DC-SCE	M	Nitrate	0.81
2512042-05	8/12/2025	DC-SCE	M	Nitrite	<0.010
2512042-05	8/12/2025	DC-SCE	M	pH	6.6
2512042-05	8/12/2025	DC-SCE	M	TOXN	0.81
2512042-05	8/12/2025	DC-SCE	M	Turbid	0.11
2512042-05	8/12/2025	DC-SCE	M	E.coli (MPN)	1.0
2512042-05	8/12/2025	DC-SCE	M	TC (MPN)	4.1
2512042-05	8/12/2025	DC-SCE	M	Time (NZST)	11:52
2512042-05	8/12/2025	DC-SCE	M	Colour	<2.0
2512042-06	8/12/2025	REP-04	M	FAC	0.71
2512042-06	8/12/2025	REP-04	M	pH	6.6
2512042-06	8/12/2025	REP-04	M	Turbid	0.16
2512042-06	8/12/2025	REP-04	M	E.coli (MPN)	<1.0
2512042-06	8/12/2025	REP-04	M	TC (MPN)	<1.0
2512042-06	8/12/2025	REP-04	M	Time (NZST)	11:32
2512046-02	9/12/2025	NGO-02	M	FAC	0.71
2512046-02	9/12/2025	NGO-02	M	pH	6.3

2512046-02	9/12/2025	NGO-02	M	Time (NZST)	11:22
2512046-03	9/12/2025	MAM-03	M	FAC	0.77
2512046-03	9/12/2025	MAM-03	M	pH	6.2
2512046-03	9/12/2025	MAM-03	M	Time (NZST)	10:07
2512046-04	9/12/2025	KAH-03	M	FAC	0.66
2512046-04	9/12/2025	KAH-03	M	pH	6.4
2512046-04	9/12/2025	KAH-03	M	Time (NZST)	10:39
2512046-05	9/12/2025	HAM-04	M	FAC	0.66
2512046-05	9/12/2025	HAM-04	M	pH	6.5
2512046-05	9/12/2025	HAM-04	M	Time (NZST)	11:04
2512062-01	10/12/2025	OKA-03	M	FAC	0.56
2512062-01	10/12/2025	OKA-03	M	pH	6.8
2512062-01	10/12/2025	OKA-03	M	Time (NZST)	10:44
2512062-02	10/12/2025	ROI-04	M	FAC	0.62
2512062-02	10/12/2025	ROI-04	M	pH	6.3
2512062-02	10/12/2025	ROI-04	M	Time (NZST)	08:35
2512062-03	10/12/2025	ROM-02	M	FAC	0.61
2512062-03	10/12/2025	ROM-02	M	pH	6.6
2512062-03	10/12/2025	ROM-02	M	Time (NZST)	08:44
2512062-04	10/12/2025	REP-03	M	FAC	0.62
2512062-04	10/12/2025	REP-03	M	pH	6.7
2512062-04	10/12/2025	REP-03	M	Time (NZST)	12:30
2512069-01	11/12/2025	ROTC-06	M	FAC	0.63
2512069-01	11/12/2025	ROTC-06	M	pH	6.4
2512069-01	11/12/2025	ROTC-06	M	Turbid	0.12
2512069-01	11/12/2025	ROTC-06	M	E.coli (MPN)	<1.0
2512069-01	11/12/2025	ROTC-06	M	TC (MPN)	<1.0
2512069-01	11/12/2025	ROTC-06	M	Time (NZST)	08:18
2512069-01	11/12/2025	ROTC-06	M	Fluoride	0.12
2512069-02	11/12/2025	NGO-04	M	FAC	0.71
2512069-02	11/12/2025	NGO-04	M	pH	6.4
2512069-02	11/12/2025	NGO-04	M	Turbid	0.13
2512069-02	11/12/2025	NGO-04	M	E.coli (MPN)	<1.0
2512069-02	11/12/2025	NGO-04	M	TC (MPN)	<1.0
2512069-02	11/12/2025	NGO-04	M	Time (NZST)	09:57
2512069-03	11/12/2025	MAM-02	M	FAC	0.64

2512069-03	11/12/2025	MAM-02	M	pH	6.3
2512069-03	11/12/2025	MAM-02	M	Turbid	0.11
2512069-03	11/12/2025	MAM-02	M	E.coli (MPN)	<1.0
2512069-03	11/12/2025	MAM-02	M	TC (MPN)	<1.0
2512069-03	11/12/2025	MAM-02	M	Time (NZST)	08:55
2512069-04	11/12/2025	KAH-01	M	FAC	0.60
2512069-04	11/12/2025	KAH-01	M	pH	6.5
2512069-04	11/12/2025	KAH-01	M	Turbid	0.14
2512069-04	11/12/2025	KAH-01	M	E.coli (MPN)	<1.0
2512069-04	11/12/2025	KAH-01	M	TC (MPN)	<1.0
2512069-04	11/12/2025	KAH-01	M	Time (NZST)	09:20
2512069-05	11/12/2025	HAM-02	M	FAC	0.64
2512069-05	11/12/2025	HAM-02	M	pH	6.4
2512069-05	11/12/2025	HAM-02	M	Turbid	0.12
2512069-05	11/12/2025	HAM-02	M	E.coli (MPN)	<1.0
2512069-05	11/12/2025	HAM-02	M	TC (MPN)	<1.0
2512069-05	11/12/2025	HAM-02	M	Time (NZST)	09:45
2512079-01	12/12/2025	ROTE-02	M	FAC	0.56
2512079-01	12/12/2025	ROTE-02	M	pH	6.5
2512079-01	12/12/2025	ROTE-02	M	Turbid	0.17
2512079-01	12/12/2025	ROTE-02	M	E.coli (MPN)	<1.0
2512079-01	12/12/2025	ROTE-02	M	TC (MPN)	<1.0
2512079-01	12/12/2025	ROTE-02	M	Time (NZST)	08:16
2512079-01	12/12/2025	ROTE-02	M	Fluoride	0.46
2512079-02	12/12/2025	OKA-02	M	FAC	0.57
2512079-02	12/12/2025	OKA-02	M	pH	6.7
2512079-02	12/12/2025	OKA-02	M	Turbid	0.19
2512079-02	12/12/2025	OKA-02	M	E.coli (MPN)	<1.0
2512079-02	12/12/2025	OKA-02	M	TC (MPN)	<1.0
2512079-02	12/12/2025	OKA-02	M	Time (NZST)	10:11
2512079-02	12/12/2025	OKA-02	M	Fluoride	0.47
2512079-03	12/12/2025	ROI-03	M	FAC	0.59
2512079-03	12/12/2025	ROI-03	M	pH	6.3
2512079-03	12/12/2025	ROI-03	M	Turbid	0.13
2512079-03	12/12/2025	ROI-03	M	E.coli (MPN)	<1.0
2512079-03	12/12/2025	ROI-03	M	TC (MPN)	<1.0

2512079-03	12/12/2025	ROI-03	M	Time (NZST)	08:45
2512079-04	12/12/2025	ROM-02	M	FAC	0.59
2512079-04	12/12/2025	ROM-02	M	pH	6.6
2512079-04	12/12/2025	ROM-02	M	Turbid	0.35
2512079-04	12/12/2025	ROM-02	M	E.coli (MPN)	<1.0
2512079-04	12/12/2025	ROM-02	M	TC (MPN)	<1.0
2512079-04	12/12/2025	ROM-02	M	Time (NZST)	09:07
2512079-05	12/12/2025	REP-01	M	FAC	0.65
2512079-05	12/12/2025	REP-01	M	pH	6.4
2512079-05	12/12/2025	REP-01	M	Turbid	0.22
2512079-05	12/12/2025	REP-01	M	E.coli (MPN)	<1.0
2512079-05	12/12/2025	REP-01	M	TC (MPN)	<1.0
2512079-05	12/12/2025	REP-01	M	Time (NZST)	11:18
2512080-01	12/12/2025	NGO-01	M	FAC	0.70
2512080-01	12/12/2025	NGO-01	M	pH	6.5
2512080-01	12/12/2025	NGO-01	M	Time (NZST)	10:31
2512080-02	12/12/2025	MAM-01	M	FAC	0.70
2512080-02	12/12/2025	MAM-01	M	pH	6.2
2512080-02	12/12/2025	MAM-01	M	Time (NZST)	08:35
2512080-03	12/12/2025	KAH-02	M	FAC	0.64
2512080-03	12/12/2025	KAH-02	M	pH	7.2
2512080-03	12/12/2025	KAH-02	M	Time (NZST)	09:09
2512080-04	12/12/2025	HAM-03	M	FAC	0.67
2512080-04	12/12/2025	HAM-03	M	pH	6.7
2512080-04	12/12/2025	HAM-03	M	Time (NZST)	09:23
2512086-01	13/12/2025	ROTC-01	M	FAC	0.55
2512086-01	13/12/2025	ROTC-01	M	pH	6.5
2512086-01	13/12/2025	ROTC-01	M	Turbid	0.20
2512086-01	13/12/2025	ROTC-01	M	E.coli (MPN)	<1.0
2512086-01	13/12/2025	ROTC-01	M	TC (MPN)	<1.0
2512086-01	13/12/2025	ROTC-01	M	Time (NZST)	12:05
2512086-01	13/12/2025	ROTC-01	M	Fluoride	0.35
2512088-01	15/12/2025	OKA-01	M	FAC	0.58
2512088-01	15/12/2025	OKA-01	M	pH	6.7
2512088-01	15/12/2025	OKA-01	M	Time (NZST)	12:27
2512088-02	15/12/2025	ROI-01	M	FAC	0.58

2512088-02	15/12/2025	ROI-01	M	pH	6.5
2512088-02	15/12/2025	ROI-01	M	Time (NZST)	13:41
2512088-03	15/12/2025	ROM-02	M	FAC	0.50
2512088-03	15/12/2025	ROM-02	M	pH	6.5
2512088-03	15/12/2025	ROM-02	M	Time (NZST)	13:23
2512088-04	15/12/2025	DC-SCE	M	pH	6.5
2512088-04	15/12/2025	DC-SCE	M	Turbid	0.17
2512088-04	15/12/2025	DC-SCE	M	E.coli (MPN)	<1.0
2512088-04	15/12/2025	DC-SCE	M	TC (MPN)	1.0
2512088-04	15/12/2025	DC-SCE	M	Time (NZST)	09:48
2512088-05	15/12/2025	REP-SCE	M	pH	6.4
2512088-05	15/12/2025	REP-SCE	M	Turbid	0.15
2512088-05	15/12/2025	REP-SCE	M	E.coli (MPN)	2.0
2512088-05	15/12/2025	REP-SCE	M	TC (MPN)	8.6
2512088-05	15/12/2025	REP-SCE	M	Time (NZST)	10:33
2512088-06	15/12/2025	REP-04	M	FAC	0.61
2512088-06	15/12/2025	REP-04	M	pH	6.4
2512088-06	15/12/2025	REP-04	M	Time (NZST)	10:11
2512095-01	16/12/2025	NGO-03	M	FAC	0.72
2512095-01	16/12/2025	NGO-03	M	pH	6.3
2512095-01	16/12/2025	NGO-03	M	Time (NZST)	13:15
2512095-02	16/12/2025	MAM-01	M	FAC	0.67
2512095-02	16/12/2025	MAM-01	M	pH	6.1
2512095-02	16/12/2025	MAM-01	M	Time (NZST)	10:58
2512095-03	16/12/2025	KAH-04	M	FAC	0.69
2512095-03	16/12/2025	KAH-04	M	pH	6.4
2512095-03	16/12/2025	KAH-04	M	Time (NZST)	12:20
2512095-04	16/12/2025	HAM-01	M	FAC	0.63
2512095-04	16/12/2025	HAM-01	M	pH	6.4
2512095-04	16/12/2025	HAM-01	M	Time (NZST)	12:03
2512107-01	17/12/2025	ROTC-01	M	FAC	0.55
2512107-01	17/12/2025	ROTC-01	M	pH	6.5
2512107-01	17/12/2025	ROTC-01	M	Turbid	0.21
2512107-01	17/12/2025	ROTC-01	M	E.coli (MPN)	<1.0
2512107-01	17/12/2025	ROTC-01	M	TC (MPN)	<1.0
2512107-01	17/12/2025	ROTC-01	M	Time (NZST)	9:17

2512107-01	17/12/2025	ROTC-01	M	Fluoride	0.53
2512107-02	17/12/2025	ROTC-1-	M	pH	6.5
2512107-02	17/12/2025	ROTC-1-	M	Turbid	0.20
2512107-02	17/12/2025	ROTC-1-	M	E.coli (MPN)	<1.0
2512107-02	17/12/2025	ROTC-1-	M	TC (MPN)	<1.0
2512107-02	17/12/2025	ROTC-1-	M	Time (NZST)	8:43
2512107-03	17/12/2025	ROTC-2-	M	pH	6.5
2512107-03	17/12/2025	ROTC-2-	M	Turbid	0.12
2512107-03	17/12/2025	ROTC-2-	M	E.coli (MPN)	<1.0
2512107-03	17/12/2025	ROTC-2-	M	TC (MPN)	<1.0
2512107-03	17/12/2025	ROTC-2-	M	Time (NZST)	8:37
2512107-04	17/12/2025	NGO-SCE	M	pH	6.5
2512107-04	17/12/2025	NGO-SCE	M	Turbid	0.10
2512107-04	17/12/2025	NGO-SCE	M	E.coli (MPN)	1.0
2512107-04	17/12/2025	NGO-SCE	M	TC (MPN)	1.0
2512107-04	17/12/2025	NGO-SCE	M	Time (NZST)	10:42
2512107-05	17/12/2025	NGO-01	M	FAC	0.71
2512107-05	17/12/2025	NGO-01	M	pH	6.4
2512107-05	17/12/2025	NGO-01	M	Turbid	0.15
2512107-05	17/12/2025	NGO-01	M	E.coli (MPN)	<1.0
2512107-05	17/12/2025	NGO-01	M	TC (MPN)	<1.0
2512107-05	17/12/2025	NGO-01	M	Time (NZST)	12:08
2512107-06	17/12/2025	MAM-B4-	M	pH	6.3
2512107-06	17/12/2025	MAM-B4-	M	Turbid	0.18
2512107-06	17/12/2025	MAM-B4-	M	E.coli (MPN)	<1.0
2512107-06	17/12/2025	MAM-B4-	M	TC (MPN)	<1.0
2512107-06	17/12/2025	MAM-B4-	M	Time (NZST)	10:04
2512107-07	17/12/2025	MAM-B6-	M	pH	6.3
2512107-07	17/12/2025	MAM-B6-	M	Turbid	0.17
2512107-07	17/12/2025	MAM-B6-	M	E.coli (MPN)	<1.0
2512107-07	17/12/2025	MAM-B6-	M	TC (MPN)	<1.0
2512107-07	17/12/2025	MAM-B6-	M	Time (NZST)	10:14
2512107-08	17/12/2025	MAM-03	M	FAC	0.88
2512107-08	17/12/2025	MAM-03	M	pH	6.4
2512107-08	17/12/2025	MAM-03	M	Turbid	0.11
2512107-08	17/12/2025	MAM-03	M	E.coli (MPN)	<1.0

2512107-08	17/12/2025	MAM-03	M	TC (MPN)	<1.0
2512107-08	17/12/2025	MAM-03	M	Time (NZST)	9:54
2512107-09	17/12/2025	KAH-SCE	M	pH	6.5
2512107-09	17/12/2025	KAH-SCE	M	Turbid	0.15
2512107-09	17/12/2025	KAH-SCE	M	E.coli (MPN)	<1.0
2512107-09	17/12/2025	KAH-SCE	M	TC (MPN)	5.2
2512107-09	17/12/2025	KAH-SCE	M	Time (NZST)	11:34
2512107-10	17/12/2025	KAH-02	M	FAC	0.65
2512107-10	17/12/2025	KAH-02	M	pH	6.6
2512107-10	17/12/2025	KAH-02	M	Turbid	0.14
2512107-10	17/12/2025	KAH-02	M	E.coli (MPN)	<1.0
2512107-10	17/12/2025	KAH-02	M	TC (MPN)	<1.0
2512107-10	17/12/2025	KAH-02	M	Time (NZST)	11:07
2512107-11	17/12/2025	HAM-03	M	FAC	0.68
2512107-11	17/12/2025	HAM-03	M	pH	6.5
2512107-11	17/12/2025	HAM-03	M	Turbid	0.20
2512107-11	17/12/2025	HAM-03	M	E.coli (MPN)	<1.0
2512107-11	17/12/2025	HAM-03	M	TC (MPN)	<1.0
2512107-11	17/12/2025	HAM-03	M	Time (NZST)	11:51
2512115-01	18/12/2025	ROTE-03	M	Fluoride	0.43
2512115-01	18/12/2025	ROTE-03	M	E.coli (MPN)	<1.0
2512115-01	18/12/2025	ROTE-03	M	pH	6.4
2512115-01	18/12/2025	ROTE-03	M	TC (MPN)	<1.0
2512115-01	18/12/2025	ROTE-03	M	Time (NZST)	9:46
2512115-01	18/12/2025	ROTE-03	M	Turbid	0.18
2512115-01	18/12/2025	ROTE-03	M	FAC	0.57
2512115-02	18/12/2025	ROTE-SCE	M	E.coli (MPN)	<1.0
2512115-02	18/12/2025	ROTE-SCE	M	pH	6.4
2512115-02	18/12/2025	ROTE-SCE	M	TC (MPN)	<1.0
2512115-02	18/12/2025	ROTE-SCE	M	Time (NZST)	8:58
2512115-02	18/12/2025	ROTE-SCE	M	Turbid	0.17
2512115-03	18/12/2025	OKA-03	M	Fluoride	0.43
2512115-03	18/12/2025	OKA-03	M	E.coli (MPN)	<1.0
2512115-03	18/12/2025	OKA-03	M	pH	6.5
2512115-03	18/12/2025	OKA-03	M	TC (MPN)	<1.0
2512115-03	18/12/2025	OKA-03	M	Time (NZST)	13:11

2512115-03	18/12/2025	OKA-03	M	Turbid	0.16
2512115-03	18/12/2025	OKA-03	M	FAC	0.57
2512115-04	18/12/2025	ROI-SCE	M	E.coli (MPN)	<1.0
2512115-04	18/12/2025	ROI-SCE	M	pH	6.3
2512115-04	18/12/2025	ROI-SCE	M	TC (MPN)	<1.0
2512115-04	18/12/2025	ROI-SCE	M	Time (NZST)	10:56
2512115-04	18/12/2025	ROI-SCE	M	Turbid	0.11
2512115-05	18/12/2025	ROI-04	M	E.coli (MPN)	<1.0
2512115-05	18/12/2025	ROI-04	M	pH	6.3
2512115-05	18/12/2025	ROI-04	M	TC (MPN)	<1.0
2512115-05	18/12/2025	ROI-04	M	Time (NZST)	10:18
2512115-05	18/12/2025	ROI-04	M	Turbid	0.10
2512115-05	18/12/2025	ROI-04	M	FAC	0.51
2512115-06	18/12/2025	ROM-SCE	M	E.coli (MPN)	<1.0
2512115-06	18/12/2025	ROM-SCE	M	pH	6.5
2512115-06	18/12/2025	ROM-SCE	M	TC (MPN)	1.0
2512115-06	18/12/2025	ROM-SCE	M	Time (NZST)	12:18
2512115-06	18/12/2025	ROM-SCE	M	Turbid	0.35
2512115-07	18/12/2025	ROM-01	M	E.coli (MPN)	<1.0
2512115-07	18/12/2025	ROM-01	M	pH	6.4
2512115-07	18/12/2025	ROM-01	M	TC (MPN)	<1.0
2512115-07	18/12/2025	ROM-01	M	Time (NZST)	11:47
2512115-07	18/12/2025	ROM-01	M	Turbid	0.33
2512115-07	18/12/2025	ROM-01	M	FAC	0.53
2512115-08	18/12/2025	REP-02	M	E.coli (MPN)	<1.0
2512115-08	18/12/2025	REP-02	M	pH	6.4
2512115-08	18/12/2025	REP-02	M	TC (MPN)	<1.0
2512115-08	18/12/2025	REP-02	M	Time (NZST)	14:13
2512115-08	18/12/2025	REP-02	M	Turbid	0.15
2512115-08	18/12/2025	REP-02	M	FAC	0.71
2512118-01	19/12/2025	NGO-04	M	FAC	0.69
2512118-01	19/12/2025	NGO-04	M	pH	6.5
2512118-01	19/12/2025	NGO-04	M	Time (NZST)	09:02
2512118-02	19/12/2025	MAM-02	M	FAC	0.87
2512118-02	19/12/2025	MAM-02	M	pH	6.1
2512118-02	19/12/2025	MAM-02	M	Time (NZST)	07:55

2512118-03	19/12/2025	KAH-03	M	FAC	0.66
2512118-03	19/12/2025	KAH-03	M	pH	6.8
2512118-03	19/12/2025	KAH-03	M	Time (NZST)	08:43
2512118-04	19/12/2025	HAM-02	M	FAC	0.66
2512118-04	19/12/2025	HAM-02	M	pH	6.6
2512118-04	19/12/2025	HAM-02	M	Time (NZST)	08:21
2512120-01	19/12/2025	OKA-02	M	FAC	0.55
2512120-01	19/12/2025	OKA-02	M	pH	6.7
2512120-01	19/12/2025	OKA-02	M	Time (NZST)	9:39
2512120-02	19/12/2025	ROI-02	M	FAC	0.54
2512120-02	19/12/2025	ROI-02	M	pH	6.3
2512120-02	19/12/2025	ROI-02	M	Time (NZST)	8:36
2512120-03	19/12/2025	ROM-02	M	FAC	0.51
2512120-03	19/12/2025	ROM-02	M	pH	6.6
2512120-03	19/12/2025	ROM-02	M	Time (NZST)	8:16
2512120-04	19/12/2025	REP-01	M	FAC	0.63
2512120-04	19/12/2025	REP-01	M	pH	6.3
2512120-04	19/12/2025	REP-01	M	Time (NZST)	10:36
2512124-01	22/12/2025	OKA-03	M	FAC	0.55
2512124-01	22/12/2025	OKA-03	M	pH	7.5
2512124-01	22/12/2025	OKA-03	M	Time (NZST)	08:57
2512124-02	22/12/2025	ROI-03	M	FAC	0.53
2512124-02	22/12/2025	ROI-03	M	pH	6.6
2512124-02	22/12/2025	ROI-03	M	Time (NZST)	07:49
2512124-03	22/12/2025	ROM-02	M	FAC	0.50
2512124-03	22/12/2025	ROM-02	M	pH	7.1
2512124-03	22/12/2025	ROM-02	M	Time (NZST)	08:14
2512124-04	22/12/2025	REP-04	M	FAC	0.70
2512124-04	22/12/2025	REP-04	M	pH	7.0
2512124-04	22/12/2025	REP-04	M	Time (NZST)	10:05
2512125-01	22/12/2025	NGO-01	M	FAC	0.72
2512125-01	22/12/2025	NGO-01	M	pH	6.3
2512125-01	22/12/2025	NGO-01	M	Time (NZST)	10:31
2512125-02	22/12/2025	MAM-03	M	FAC	0.90
2512125-02	22/12/2025	MAM-03	M	pH	6.2
2512125-02	22/12/2025	MAM-03	M	Time (NZST)	08:37

2512125-03	22/12/2025	KAH-01	M	FAC	0.65
2512125-03	22/12/2025	KAH-01	M	pH	6.5
2512125-03	22/12/2025	KAH-01	M	Time (NZST)	09:02
2512125-04	22/12/2025	HAM-01	M	FAC	0.70
2512125-04	22/12/2025	HAM-01	M	pH	6.4
2512125-04	22/12/2025	HAM-01	M	Time (NZST)	10:08
2512132-01	23/12/2025	ROTC-03	M	FAC	0.57
2512132-01	23/12/2025	ROTC-03	M	pH	6.5
2512132-01	23/12/2025	ROTC-03	M	Turbid	0.14
2512132-01	23/12/2025	ROTC-03	M	E.coli (MPN)	<1.0
2512132-01	23/12/2025	ROTC-03	M	TC (MPN)	<1.0
2512132-01	23/12/2025	ROTC-03	M	Time (NZST)	09:11
2512132-01	23/12/2025	ROTC-03	M	Fluoride	0.59
2512132-02	23/12/2025	NGO-02	M	FAC	0.74
2512132-02	23/12/2025	NGO-02	M	pH	6.4
2512132-02	23/12/2025	NGO-02	M	Turbid	0.13
2512132-02	23/12/2025	NGO-02	M	E.coli (MPN)	<1.0
2512132-02	23/12/2025	NGO-02	M	TC (MPN)	<1.0
2512132-02	23/12/2025	NGO-02	M	Time (NZST)	12:31
2512132-03	23/12/2025	MAM-01	M	FAC	0.70
2512132-03	23/12/2025	MAM-01	M	pH	6.2
2512132-03	23/12/2025	MAM-01	M	Turbid	0.14
2512132-03	23/12/2025	MAM-01	M	E.coli (MPN)	<1.0
2512132-03	23/12/2025	MAM-01	M	TC (MPN)	<1.0
2512132-03	23/12/2025	MAM-01	M	Time (NZST)	09:44
2512132-04	23/12/2025	KAH-03	M	FAC	0.62
2512132-04	23/12/2025	KAH-03	M	pH	6.6
2512132-04	23/12/2025	KAH-03	M	Turbid	0.15
2512132-04	23/12/2025	KAH-03	M	E.coli (MPN)	<1.0
2512132-04	23/12/2025	KAH-03	M	TC (MPN)	<1.0
2512132-04	23/12/2025	KAH-03	M	Time (NZST)	10:53
2512132-05	23/12/2025	HAM-04	M	FAC	0.65
2512132-05	23/12/2025	HAM-04	M	pH	6.5
2512132-05	23/12/2025	HAM-04	M	Turbid	0.13
2512132-05	23/12/2025	HAM-04	M	E.coli (MPN)	<1.0
2512132-05	23/12/2025	HAM-04	M	TC (MPN)	<1.0

2512132-05	23/12/2025	HAM-04	M	Time (NZST)	11:58
2512133-01	23/12/2025	OKA-02	M	FAC	0.55
2512133-01	23/12/2025	OKA-02	M	pH	6.9
2512133-01	23/12/2025	OKA-02	M	Time (NZST)	13:34
2512133-02	23/12/2025	ROI-04	M	FAC	0.53
2512133-02	23/12/2025	ROI-04	M	pH	6.4
2512133-02	23/12/2025	ROI-04	M	Time (NZST)	9:18
2512133-03	23/12/2025	ROM-01	M	FAC	0.49
2512133-03	23/12/2025	ROM-01	M	pH	6.6
2512133-03	23/12/2025	ROM-01	M	Time (NZST)	10:35
2512133-04	23/12/2025	REP-02	M	FAC	0.55
2512133-04	23/12/2025	REP-02	M	pH	6.6
2512133-04	23/12/2025	REP-02	M	Time (NZST)	14:30
2512139-01	24/12/2025	ROTE-04	M	FAC	0.56
2512139-01	24/12/2025	ROTE-04	M	pH	6.5
2512139-01	24/12/2025	ROTE-04	M	Turbid	0.24
2512139-01	24/12/2025	ROTE-04	M	E.coli (MPN)	<1.0
2512139-01	24/12/2025	ROTE-04	M	TC (MPN)	<1.0
2512139-01	24/12/2025	ROTE-04	M	Time (NZST)	07:29
2512139-01	24/12/2025	ROTE-04	M	Fluoride	0.47
2512139-02	24/12/2025	OKA-04	M	FAC	0.57
2512139-02	24/12/2025	OKA-04	M	pH	6.7
2512139-02	24/12/2025	OKA-04	M	Turbid	0.22
2512139-02	24/12/2025	OKA-04	M	E.coli (MPN)	<1.0
2512139-02	24/12/2025	OKA-04	M	TC (MPN)	<1.0
2512139-02	24/12/2025	OKA-04	M	Time (NZST)	09:16
2512139-02	24/12/2025	OKA-04	M	Fluoride	0.44
2512139-03	24/12/2025	ROI-01	M	FAC	0.54
2512139-03	24/12/2025	ROI-01	M	pH	6.4
2512139-03	24/12/2025	ROI-01	M	Turbid	0.25
2512139-03	24/12/2025	ROI-01	M	E.coli (MPN)	<1.0
2512139-03	24/12/2025	ROI-01	M	TC (MPN)	<1.0
2512139-03	24/12/2025	ROI-01	M	Time (NZST)	08:05
2512139-04	24/12/2025	ROM-02	M	FAC	0.38
2512139-04	24/12/2025	ROM-02	M	pH	6.7
2512139-04	24/12/2025	ROM-02	M	Turbid	0.39

2512139-04	24/12/2025	ROM-02	M	E.coli (MPN)	<1.0
2512139-04	24/12/2025	ROM-02	M	TC (MPN)	<1.0
2512139-04	24/12/2025	ROM-02	M	Time (NZST)	08:27
2512140-01	24/12/2025	NGO-03	M	FAC	0.72
2512140-01	24/12/2025	NGO-03	M	pH	6.4
2512140-01	24/12/2025	NGO-03	M	Time (NZST)	9:07
2512140-02	24/12/2025	MAM-02	M	FAC	0.81
2512140-02	24/12/2025	MAM-02	M	pH	6.2
2512140-02	24/12/2025	MAM-02	M	Time (NZST)	8:11
2512140-03	24/12/2025	KAH-04	M	FAC	0.65
2512140-03	24/12/2025	KAH-04	M	pH	6.7
2512140-03	24/12/2025	KAH-04	M	Time (NZST)	8:39
2512140-04	24/12/2025	HAM-03	M	FAC	0.66
2512140-04	24/12/2025	HAM-03	M	pH	6.6
2512140-04	24/12/2025	HAM-03	M	Time (NZST)	8:51
2512140-05	24/12/2025	REP-03	M	FAC	0.58
2512140-05	24/12/2025	REP-03	M	pH	6.7
2512140-05	24/12/2025	REP-03	M	Turbid	0.42
2512140-05	24/12/2025	REP-03	M	E.coli (MPN)	<1.0
2512140-05	24/12/2025	REP-03	M	TC (MPN)	<1.0
2512140-05	24/12/2025	REP-03	M	Time (NZST)	9:57
2512141-01	29/12/2025	ROTE-01	M	FAC	0.57
2512141-01	29/12/2025	ROTE-01	M	pH	6.5
2512141-01	29/12/2025	ROTE-01	M	Turbid	0.45
2512141-01	29/12/2025	ROTE-01	M	E.coli (MPN)	<1.0
2512141-01	29/12/2025	ROTE-01	M	TC (MPN)	<1.0
2512141-01	29/12/2025	ROTE-01	M	Time (NZST)	08:27
2512141-01	29/12/2025	ROTE-01	M	Fluoride	0.49
2512141-02	29/12/2025	OKA-02	M	FAC	0.58
2512141-02	29/12/2025	OKA-02	M	pH	6.6
2512141-02	29/12/2025	OKA-02	M	Turbid	0.21
2512141-02	29/12/2025	OKA-02	M	E.coli (MPN)	<1.0
2512141-02	29/12/2025	OKA-02	M	TC (MPN)	<1.0
2512141-02	29/12/2025	OKA-02	M	Time (NZST)	11:56
2512141-02	29/12/2025	OKA-02	M	Fluoride	0.46
2512141-03	29/12/2025	ROI-02	M	FAC	0.52

2512141-03	29/12/2025	ROI-02	M	pH	6.3
2512141-03	29/12/2025	ROI-02	M	Turbid	0.15
2512141-03	29/12/2025	ROI-02	M	E.coli (MPN)	<1.0
2512141-03	29/12/2025	ROI-02	M	TC (MPN)	<1.0
2512141-03	29/12/2025	ROI-02	M	Time (NZST)	10:01
2512141-04	29/12/2025	ROM-01	M	FAC	0.39
2512141-04	29/12/2025	ROM-01	M	pH	6.5
2512141-04	29/12/2025	ROM-01	M	Turbid	0.29
2512141-04	29/12/2025	ROM-01	M	E.coli (MPN)	<1.0
2512141-04	29/12/2025	ROM-01	M	TC (MPN)	<1.0
2512141-04	29/12/2025	ROM-01	M	Time (NZST)	09:12
2512141-05	29/12/2025	REP-04	M	FAC	0.58
2512141-05	29/12/2025	REP-04	M	pH	6.6
2512141-05	29/12/2025	REP-04	M	Turbid	0.13
2512141-05	29/12/2025	REP-04	M	E.coli (MPN)	<1.0
2512141-05	29/12/2025	REP-04	M	TC (MPN)	<1.0
2512141-05	29/12/2025	REP-04	M	Time (NZST)	13:01
2512142-01	29/12/2025	NGO-04	M	FAC	0.68
2512142-01	29/12/2025	NGO-04	M	pH	6.6
2512142-01	29/12/2025	NGO-04	M	Time (NZST)	09:54
2512142-02	29/12/2025	MAM-01	M	FAC	0.81
2512142-02	29/12/2025	MAM-01	M	pH	6.4
2512142-02	29/12/2025	MAM-01	M	Time (NZST)	08:31
2512142-03	29/12/2025	KAH-02	M	FAC	0.60
2512142-03	29/12/2025	KAH-02	M	pH	7.3
2512142-03	29/12/2025	KAH-02	M	Time (NZST)	09:06
2512142-04	29/12/2025	HAM-02	M	FAC	0.65
2512142-04	29/12/2025	HAM-02	M	pH	6.7
2512142-04	29/12/2025	HAM-02	M	Time (NZST)	09:41
2512145-01	30/12/2025	OKA-03	M	FAC	0.55
2512145-01	30/12/2025	OKA-03	M	pH	7.4
2512145-01	30/12/2025	OKA-03	M	Time (NZST)	10:01
2512145-02	30/12/2025	ROI-01	M	FAC	0.49
2512145-02	30/12/2025	ROI-01	M	pH	6.6
2512145-02	30/12/2025	ROI-01	M	Time (NZST)	8:29
2512145-03	30/12/2025	ROM-02	M	FAC	0.42

2512145-03	30/12/2025	ROM-02	M	pH	7.1
2512145-03	30/12/2025	ROM-02	M	Time (NZST)	8:52
2512145-04	30/12/2025	REP-01	M	FAC	0.61
2512145-04	30/12/2025	REP-01	M	pH	6.7
2512145-04	30/12/2025	REP-01	M	Time (NZST)	11:17
2512146-01	30/12/2025	ROTC-04	M	FAC	0.51
2512146-01	30/12/2025	ROTC-04	M	pH	6.4
2512146-01	30/12/2025	ROTC-04	M	Turbid	0.18
2512146-01	30/12/2025	ROTC-04	M	E.coli (MPN)	<1.0
2512146-01	30/12/2025	ROTC-04	M	TC (MPN)	<1.0
2512146-01	30/12/2025	ROTC-04	M	Time (NZST)	10:32
2512146-01	30/12/2025	ROTC-04	M	Fluoride	0.58
2512146-02	30/12/2025	NGO-03	M	FAC	0.72
2512146-02	30/12/2025	NGO-03	M	pH	6.4
2512146-02	30/12/2025	NGO-03	M	Turbid	0.17
2512146-02	30/12/2025	NGO-03	M	E.coli (MPN)	<1.0
2512146-02	30/12/2025	NGO-03	M	TC (MPN)	<1.0
2512146-02	30/12/2025	NGO-03	M	Time (NZST)	13:10
2512146-03	30/12/2025	MAM-02	M	FAC	0.96
2512146-03	30/12/2025	MAM-02	M	pH	6.2
2512146-03	30/12/2025	MAM-02	M	Turbid	0.19
2512146-03	30/12/2025	MAM-02	M	E.coli (MPN)	<1.0
2512146-03	30/12/2025	MAM-02	M	TC (MPN)	<1.0
2512146-03	30/12/2025	MAM-02	M	Time (NZST)	11:22
2512146-04	30/12/2025	KAH-04	M	FAC	0.67
2512146-04	30/12/2025	KAH-04	M	pH	6.5
2512146-04	30/12/2025	KAH-04	M	Turbid	0.13
2512146-04	30/12/2025	KAH-04	M	E.coli (MPN)	<1.0
2512146-04	30/12/2025	KAH-04	M	TC (MPN)	<1.0
2512146-04	30/12/2025	KAH-04	M	Time (NZST)	12:22
2512146-05	30/12/2025	HAM-01	M	FAC	0.69
2512146-05	30/12/2025	HAM-01	M	pH	6.4
2512146-05	30/12/2025	HAM-01	M	Turbid	0.15
2512146-05	30/12/2025	HAM-01	M	E.coli (MPN)	<1.0
2512146-05	30/12/2025	HAM-01	M	TC (MPN)	<1.0
2512146-05	30/12/2025	HAM-01	M	Time (NZST)	12:41

2512151-01	31/12/2025	OKA-04	M	FAC	0.54
2512151-01	31/12/2025	OKA-04	M	pH	7.4
2512151-01	31/12/2025	OKA-04	M	Time (NZST)	10:28
2512151-02	31/12/2025	ROI-04	M	FAC	0.52
2512151-02	31/12/2025	ROI-04	M	pH	6.5
2512151-02	31/12/2025	ROI-04	M	Time (NZST)	8:13
2512151-03	31/12/2025	ROM-01	M	FAC	0.35
2512151-03	31/12/2025	ROM-01	M	pH	7.0
2512151-03	31/12/2025	ROM-01	M	Time (NZST)	8:33
2512151-04	31/12/2025	REP-02	M	FAC	0.47
2512151-04	31/12/2025	REP-02	M	pH	7.0
2512151-04	31/12/2025	REP-02	M	Time (NZST)	11:33
2512153-01	31/12/2025	NGO-01	M	FAC	0.66
2512153-01	31/12/2025	NGO-01	M	pH	6.3
2512153-01	31/12/2025	NGO-01	M	Time (NZST)	10:27
2512153-02	31/12/2025	MAM-03	M	FAC	0.76
2512153-02	31/12/2025	MAM-03	M	pH	6.1
2512153-02	31/12/2025	MAM-03	M	Time (NZST)	8:21
2512153-03	31/12/2025	KAH-03	M	FAC	0.47
2512153-03	31/12/2025	KAH-03	M	pH	6.5
2512153-03	31/12/2025	KAH-03	M	Time (NZST)	10:05
2512153-04	31/12/2025	HAM-04	M	FAC	0.61
2512153-04	31/12/2025	HAM-04	M	pH	6.5
2512153-04	31/12/2025	HAM-04	M	Time (NZST)	8:58
2601001-01	5/01/2026	REP-04	M	FAC	0.56
2601001-01	5/01/2026	REP-04	M	pH	7.1
2601001-01	5/01/2026	REP-04	M	Time (NZST)	08:08
2601004-01	5/01/2026	ROTC-01	M	FAC	0.52
2601004-01	5/01/2026	ROTC-01	M	pH	6.7
2601004-01	5/01/2026	ROTC-01	M	Turbid	0.15
2601004-01	5/01/2026	ROTC-01	M	E.coli (MPN)	<1.0
2601004-01	5/01/2026	ROTC-01	M	TC (MPN)	<1.0
2601004-01	5/01/2026	ROTC-01	M	Time (NZST)	8:31
2601004-01	5/01/2026	ROTC-01	M	Fluoride	0.51
2601004-02	5/01/2026	ROTC-1-	M	Alk	27
2601004-02	5/01/2026	ROTC-1-	M	As	0.0028

2601004-02	5/01/2026	ROTC-1-	M	Ba	0.0085
2601004-02	5/01/2026	ROTC-1-	M	Ca	2.4
2601004-02	5/01/2026	ROTC-1-	M	Cd	<0.000053
2601004-02	5/01/2026	ROTC-1-	M	Cl	4.7
2601004-02	5/01/2026	ROTC-1-	M	Conduct	73.3
2601004-02	5/01/2026	ROTC-1-	M	Cr	<0.00053
2601004-02	5/01/2026	ROTC-1-	M	Cu	<0.00053
2601004-02	5/01/2026	ROTC-1-	M	Fe	<0.021
2601004-02	5/01/2026	ROTC-1-	M	Hg	<0.00011
2601004-02	5/01/2026	ROTC-1-	M	Mg	1.6
2601004-02	5/01/2026	ROTC-1-	M	Mn	<0.00053
2601004-02	5/01/2026	ROTC-1-	M	Na	9.9
2601004-02	5/01/2026	ROTC-1-	M	Ni	<0.00053
2601004-02	5/01/2026	ROTC-1-	M	Nitrate	0.63
2601004-02	5/01/2026	ROTC-1-	M	Nitrite	<0.010
2601004-02	5/01/2026	ROTC-1-	M	Pb	<0.00011
2601004-02	5/01/2026	ROTC-1-	M	pH	6.7
2601004-02	5/01/2026	ROTC-1-	M	Sb	<0.00021
2601004-02	5/01/2026	ROTC-1-	M	Sulphate	2.3
2601004-02	5/01/2026	ROTC-1-	M	TOXN	0.63
2601004-02	5/01/2026	ROTC-1-	M	Turbid	0.16
2601004-02	5/01/2026	ROTC-1-	M	E.coli (MPN)	<1.0
2601004-02	5/01/2026	ROTC-1-	M	TC (MPN)	46
2601004-02	5/01/2026	ROTC-1-	M	Time (NZST)	9:14
2601004-02	5/01/2026	ROTC-1-	M	Colour	<2.0
2601004-03	5/01/2026	ROTC-2-	M	Alk	26
2601004-03	5/01/2026	ROTC-2-	M	As	0.0025
2601004-03	5/01/2026	ROTC-2-	M	Ba	0.0087
2601004-03	5/01/2026	ROTC-2-	M	Ca	2.6
2601004-03	5/01/2026	ROTC-2-	M	Cd	<0.000053
2601004-03	5/01/2026	ROTC-2-	M	Cl	4.6
2601004-03	5/01/2026	ROTC-2-	M	Conduct	73.6
2601004-03	5/01/2026	ROTC-2-	M	Cr	<0.00053
2601004-03	5/01/2026	ROTC-2-	M	Cu	<0.00053
2601004-03	5/01/2026	ROTC-2-	M	Fe	<0.021
2601004-03	5/01/2026	ROTC-2-	M	Hg	<0.00011

2601004-03	5/01/2026	ROTC-2-	M	Mg	1.7
2601004-03	5/01/2026	ROTC-2-	M	Mn	<0.00053
2601004-03	5/01/2026	ROTC-2-	M	Na	10
2601004-03	5/01/2026	ROTC-2-	M	Ni	<0.00053
2601004-03	5/01/2026	ROTC-2-	M	Nitrate	0.61
2601004-03	5/01/2026	ROTC-2-	M	Nitrite	<0.010
2601004-03	5/01/2026	ROTC-2-	M	Pb	<0.00011
2601004-03	5/01/2026	ROTC-2-	M	pH	6.7
2601004-03	5/01/2026	ROTC-2-	M	Sb	<0.00021
2601004-03	5/01/2026	ROTC-2-	M	Sulphate	2.4
2601004-03	5/01/2026	ROTC-2-	M	TOXN	0.61
2601004-03	5/01/2026	ROTC-2-	M	Turbid	0.17
2601004-03	5/01/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2601004-03	5/01/2026	ROTC-2-	M	TC (MPN)	<1.0
2601004-03	5/01/2026	ROTC-2-	M	Time (NZST)	9:11
2601004-03	5/01/2026	ROTC-2-	M	Colour	<2.0
2601004-04	5/01/2026	NGO-SCE	M	Alk	30
2601004-04	5/01/2026	NGO-SCE	M	As	<0.0011
2601004-04	5/01/2026	NGO-SCE	M	Ba	0.040
2601004-04	5/01/2026	NGO-SCE	M	Ca	4.1
2601004-04	5/01/2026	NGO-SCE	M	Cd	<0.000053
2601004-04	5/01/2026	NGO-SCE	M	Cl	6.0
2601004-04	5/01/2026	NGO-SCE	M	Conduct	90.2
2601004-04	5/01/2026	NGO-SCE	M	Cr	0.00085
2601004-04	5/01/2026	NGO-SCE	M	Cu	<0.00053
2601004-04	5/01/2026	NGO-SCE	M	Fe	<0.021
2601004-04	5/01/2026	NGO-SCE	M	Hg	<0.00011
2601004-04	5/01/2026	NGO-SCE	M	Mg	2.2
2601004-04	5/01/2026	NGO-SCE	M	Mn	<0.00053
2601004-04	5/01/2026	NGO-SCE	M	Na	10
2601004-04	5/01/2026	NGO-SCE	M	Ni	<0.00053
2601004-04	5/01/2026	NGO-SCE	M	Nitrate	1.7
2601004-04	5/01/2026	NGO-SCE	M	Nitrite	<0.010
2601004-04	5/01/2026	NGO-SCE	M	Pb	<0.00011
2601004-04	5/01/2026	NGO-SCE	M	pH	6.4
2601004-04	5/01/2026	NGO-SCE	M	Sb	<0.00021

2601004-04	5/01/2026	NGO-SCE	M	Sulphate	2.3
2601004-04	5/01/2026	NGO-SCE	M	TOXN	1.7
2601004-04	5/01/2026	NGO-SCE	M	Turbid	0.10
2601004-04	5/01/2026	NGO-SCE	M	E.coli (MPN)	1.0
2601004-04	5/01/2026	NGO-SCE	M	TC (MPN)	1.0
2601004-04	5/01/2026	NGO-SCE	M	Time (NZST)	12:20
2601004-04	5/01/2026	NGO-SCE	M	Colour	<2.0
2601004-05	5/01/2026	NGO-01	M	FAC	0.73
2601004-05	5/01/2026	NGO-01	M	pH	6.4
2601004-05	5/01/2026	NGO-01	M	Turbid	0.17
2601004-05	5/01/2026	NGO-01	M	E.coli (MPN)	<1.0
2601004-05	5/01/2026	NGO-01	M	TC (MPN)	<1.0
2601004-05	5/01/2026	NGO-01	M	Time (NZST)	12:31
2601004-06	5/01/2026	MAM-B6-	M	Alk	29
2601004-06	5/01/2026	MAM-B6-	M	As	<0.0011
2601004-06	5/01/2026	MAM-B6-	M	Ba	0.032
2601004-06	5/01/2026	MAM-B6-	M	Ca	3.3
2601004-06	5/01/2026	MAM-B6-	M	Cd	<0.000053
2601004-06	5/01/2026	MAM-B6-	M	Cl	5.6
2601004-06	5/01/2026	MAM-B6-	M	Conduct	87.3
2601004-06	5/01/2026	MAM-B6-	M	Cr	<0.00053
2601004-06	5/01/2026	MAM-B6-	M	Cu	0.0038
2601004-06	5/01/2026	MAM-B6-	M	Fe	<0.021
2601004-06	5/01/2026	MAM-B6-	M	Hg	<0.00011
2601004-06	5/01/2026	MAM-B6-	M	Mg	1.5
2601004-06	5/01/2026	MAM-B6-	M	Mn	<0.00053
2601004-06	5/01/2026	MAM-B6-	M	Na	11
2601004-06	5/01/2026	MAM-B6-	M	Ni	<0.00053
2601004-06	5/01/2026	MAM-B6-	M	Nitrate	1.4
2601004-06	5/01/2026	MAM-B6-	M	Nitrite	<0.010
2601004-06	5/01/2026	MAM-B6-	M	Pb	0.00047
2601004-06	5/01/2026	MAM-B6-	M	pH	6.3
2601004-06	5/01/2026	MAM-B6-	M	Sb	<0.00021
2601004-06	5/01/2026	MAM-B6-	M	Sulphate	2.0
2601004-06	5/01/2026	MAM-B6-	M	TOXN	1.4
2601004-06	5/01/2026	MAM-B6-	M	Turbid	0.16

2601004-06	5/01/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2601004-06	5/01/2026	MAM-B6-	M	TC (MPN)	<1.0
2601004-06	5/01/2026	MAM-B6-	M	Time (NZST)	9:54
2601004-06	5/01/2026	MAM-B6-	M	Colour	2.5
2601004-07	5/01/2026	MAM-02	M	FAC	0.63
2601004-07	5/01/2026	MAM-02	M	pH	6.2
2601004-07	5/01/2026	MAM-02	M	Turbid	0.18
2601004-07	5/01/2026	MAM-02	M	E.coli (MPN)	<1.0
2601004-07	5/01/2026	MAM-02	M	TC (MPN)	<1.0
2601004-07	5/01/2026	MAM-02	M	Time (NZST)	10:20
2601004-08	5/01/2026	KAH-SCE	M	Alk	33
2601004-08	5/01/2026	KAH-SCE	M	As	<0.0011
2601004-08	5/01/2026	KAH-SCE	M	Ba	0.011
2601004-08	5/01/2026	KAH-SCE	M	Ca	3.3
2601004-08	5/01/2026	KAH-SCE	M	Cd	<0.000053
2601004-08	5/01/2026	KAH-SCE	M	Cl	5.3
2601004-08	5/01/2026	KAH-SCE	M	Conduct	86.6
2601004-08	5/01/2026	KAH-SCE	M	Cr	<0.00053
2601004-08	5/01/2026	KAH-SCE	M	Cu	0.0022
2601004-08	5/01/2026	KAH-SCE	M	Fe	<0.021
2601004-08	5/01/2026	KAH-SCE	M	Hg	<0.00011
2601004-08	5/01/2026	KAH-SCE	M	Mg	2.2
2601004-08	5/01/2026	KAH-SCE	M	Mn	<0.00053
2601004-08	5/01/2026	KAH-SCE	M	Na	10
2601004-08	5/01/2026	KAH-SCE	M	Ni	<0.00053
2601004-08	5/01/2026	KAH-SCE	M	Nitrate	0.86
2601004-08	5/01/2026	KAH-SCE	M	Nitrite	<0.010
2601004-08	5/01/2026	KAH-SCE	M	Pb	0.00018
2601004-08	5/01/2026	KAH-SCE	M	pH	6.7
2601004-08	5/01/2026	KAH-SCE	M	Sb	<0.00021
2601004-08	5/01/2026	KAH-SCE	M	Sulphate	1.6
2601004-08	5/01/2026	KAH-SCE	M	TOXN	0.86
2601004-08	5/01/2026	KAH-SCE	M	Turbid	0.16
2601004-08	5/01/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2601004-08	5/01/2026	KAH-SCE	M	TC (MPN)	1.0
2601004-08	5/01/2026	KAH-SCE	M	Time (NZST)	10:56

2601004-08	5/01/2026	KAH-SCE	M	Colour	<2.0
2601004-09	5/01/2026	KAH-04	M	FAC	0.66
2601004-09	5/01/2026	KAH-04	M	pH	6.6
2601004-09	5/01/2026	KAH-04	M	Turbid	0.14
2601004-09	5/01/2026	KAH-04	M	E.coli (MPN)	<1.0
2601004-09	5/01/2026	KAH-04	M	TC (MPN)	<1.0
2601004-09	5/01/2026	KAH-04	M	Time (NZST)	11:49
2601004-10	5/01/2026	HAM-01	M	FAC	0.66
2601004-10	5/01/2026	HAM-01	M	pH	6.6
2601004-10	5/01/2026	HAM-01	M	Turbid	0.13
2601004-10	5/01/2026	HAM-01	M	E.coli (MPN)	<1.0
2601004-10	5/01/2026	HAM-01	M	TC (MPN)	<1.0
2601004-10	5/01/2026	HAM-01	M	Time (NZST)	12:02
2601007-02	6/01/2026	ROTE-SCE	M	Alk	30
2601007-02	6/01/2026	ROTE-SCE	M	As	0.0014
2601007-02	6/01/2026	ROTE-SCE	M	Ba	<0.0053
2601007-02	6/01/2026	ROTE-SCE	M	Ca	2.2
2601007-02	6/01/2026	ROTE-SCE	M	Cd	<0.000053
2601007-02	6/01/2026	ROTE-SCE	M	Cl	10
2601007-02	6/01/2026	ROTE-SCE	M	Conduct	120
2601007-02	6/01/2026	ROTE-SCE	M	Cr	<0.00053
2601007-02	6/01/2026	ROTE-SCE	M	Cu	0.0027
2601007-02	6/01/2026	ROTE-SCE	M	Fe	0.028
2601007-02	6/01/2026	ROTE-SCE	M	Hg	<0.00011
2601007-02	6/01/2026	ROTE-SCE	M	Mg	2.2
2601007-02	6/01/2026	ROTE-SCE	M	Mn	0.00059
2601007-02	6/01/2026	ROTE-SCE	M	Na	18
2601007-02	6/01/2026	ROTE-SCE	M	Ni	<0.00053
2601007-02	6/01/2026	ROTE-SCE	M	Nitrate	0.76
2601007-02	6/01/2026	ROTE-SCE	M	Nitrite	<0.010
2601007-02	6/01/2026	ROTE-SCE	M	Pb	0.00031
2601007-02	6/01/2026	ROTE-SCE	M	pH	6.5
2601007-02	6/01/2026	ROTE-SCE	M	Sb	<0.00021
2601007-02	6/01/2026	ROTE-SCE	M	Sulphate	10
2601007-02	6/01/2026	ROTE-SCE	M	TOXN	0.76
2601007-02	6/01/2026	ROTE-SCE	M	Turbid	0.25

2601007-02	6/01/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2601007-02	6/01/2026	ROTE-SCE	M	TC (MPN)	<1.0
2601007-02	6/01/2026	ROTE-SCE	M	Time (NZST)	8:38
2601007-02	6/01/2026	ROTE-SCE	M	Colour	2.0
2601007-03	6/01/2026	ROTE-04	M	Cd	<0.000053
2601007-03	6/01/2026	ROTE-04	M	Cr	<0.00053
2601007-03	6/01/2026	ROTE-04	M	Cu	0.0027
2601007-03	6/01/2026	ROTE-04	M	FAC	0.53
2601007-03	6/01/2026	ROTE-04	M	Hg	<0.00011
2601007-03	6/01/2026	ROTE-04	M	Ni	<0.00053
2601007-03	6/01/2026	ROTE-04	M	Pb	0.00035
2601007-03	6/01/2026	ROTE-04	M	pH	6.5
2601007-03	6/01/2026	ROTE-04	M	Sb	<0.00021
2601007-03	6/01/2026	ROTE-04	M	Turbid	0.18
2601007-03	6/01/2026	ROTE-04	M	Zn	0.0059
2601007-03	6/01/2026	ROTE-04	M	E.coli (MPN)	<1.0
2601007-03	6/01/2026	ROTE-04	M	TC (MPN)	<1.0
2601007-03	6/01/2026	ROTE-04	M	Time (NZST)	9:14
2601007-03	6/01/2026	ROTE-04	M	HAA	<0.030
2601007-03	6/01/2026	ROTE-04	M	Trihalomethanes	<0.0070
2601007-03	6/01/2026	ROTE-04	M	Fluoride	0.43
2601007-04	6/01/2026	OKA-04	M	Cd	<0.000053
2601007-04	6/01/2026	OKA-04	M	Cr	<0.00053
2601007-04	6/01/2026	OKA-04	M	Cu	0.0013
2601007-04	6/01/2026	OKA-04	M	FAC	0.52
2601007-04	6/01/2026	OKA-04	M	Hg	<0.00011
2601007-04	6/01/2026	OKA-04	M	Ni	<0.00053
2601007-04	6/01/2026	OKA-04	M	Pb	0.00016
2601007-04	6/01/2026	OKA-04	M	pH	6.7
2601007-04	6/01/2026	OKA-04	M	Sb	<0.00021
2601007-04	6/01/2026	OKA-04	M	Turbid	0.19
2601007-04	6/01/2026	OKA-04	M	Zn	0.0022
2601007-04	6/01/2026	OKA-04	M	E.coli (MPN)	<1.0
2601007-04	6/01/2026	OKA-04	M	TC (MPN)	<1.0
2601007-04	6/01/2026	OKA-04	M	Time (NZST)	12:29
2601007-04	6/01/2026	OKA-04	M	HAA	<0.030

2601007-04	6/01/2026	OKA-04	M	Trihalomethanes	<0.0070
2601007-04	6/01/2026	OKA-04	M	Fluoride	0.41
2601007-05	6/01/2026	ROI-SCE	M	Alk	41
2601007-05	6/01/2026	ROI-SCE	M	As	0.0020
2601007-05	6/01/2026	ROI-SCE	M	Ba	<0.0053
2601007-05	6/01/2026	ROI-SCE	M	Ca	3.7
2601007-05	6/01/2026	ROI-SCE	M	Cd	<0.000053
2601007-05	6/01/2026	ROI-SCE	M	Cl	5.2
2601007-05	6/01/2026	ROI-SCE	M	Conduct	109
2601007-05	6/01/2026	ROI-SCE	M	Cr	<0.00053
2601007-05	6/01/2026	ROI-SCE	M	Cu	0.0015
2601007-05	6/01/2026	ROI-SCE	M	Fe	0.022
2601007-05	6/01/2026	ROI-SCE	M	Hg	<0.00011
2601007-05	6/01/2026	ROI-SCE	M	Mg	5.0
2601007-05	6/01/2026	ROI-SCE	M	Mn	<0.00053
2601007-05	6/01/2026	ROI-SCE	M	Na	11
2601007-05	6/01/2026	ROI-SCE	M	Ni	<0.00053
2601007-05	6/01/2026	ROI-SCE	M	Nitrate	0.64
2601007-05	6/01/2026	ROI-SCE	M	Nitrite	<0.010
2601007-05	6/01/2026	ROI-SCE	M	Pb	<0.00011
2601007-05	6/01/2026	ROI-SCE	M	pH	6.5
2601007-05	6/01/2026	ROI-SCE	M	Sb	<0.00021
2601007-05	6/01/2026	ROI-SCE	M	Sulphate	3.0
2601007-05	6/01/2026	ROI-SCE	M	TOXN	0.64
2601007-05	6/01/2026	ROI-SCE	M	Turbid	0.20
2601007-05	6/01/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2601007-05	6/01/2026	ROI-SCE	M	TC (MPN)	<1.0
2601007-05	6/01/2026	ROI-SCE	M	Time (NZST)	10:00
2601007-05	6/01/2026	ROI-SCE	M	Colour	<2.0
2601007-06	6/01/2026	ROI-03	M	Cd	<0.000053
2601007-06	6/01/2026	ROI-03	M	Cr	<0.00053
2601007-06	6/01/2026	ROI-03	M	Cu	0.012
2601007-06	6/01/2026	ROI-03	M	FAC	0.53
2601007-06	6/01/2026	ROI-03	M	Hg	<0.00011
2601007-06	6/01/2026	ROI-03	M	Ni	<0.00053
2601007-06	6/01/2026	ROI-03	M	Pb	0.0011

2601007-06	6/01/2026	ROI-03	M	pH	6.2
2601007-06	6/01/2026	ROI-03	M	Sb	<0.00021
2601007-06	6/01/2026	ROI-03	M	Turbid	0.16
2601007-06	6/01/2026	ROI-03	M	Zn	0.014
2601007-06	6/01/2026	ROI-03	M	E.coli (MPN)	<1.0
2601007-06	6/01/2026	ROI-03	M	TC (MPN)	<1.0
2601007-06	6/01/2026	ROI-03	M	Time (NZST)	9:40
2601007-06	6/01/2026	ROI-03	M	HAA	<0.030
2601007-06	6/01/2026	ROI-03	M	Trihalomethanes	<0.0070
2601007-07	6/01/2026	ROM-SCE	M	Alk	20
2601007-07	6/01/2026	ROM-SCE	M	As	0.0015
2601007-07	6/01/2026	ROM-SCE	M	Ba	0.014
2601007-07	6/01/2026	ROM-SCE	M	Ca	2.6
2601007-07	6/01/2026	ROM-SCE	M	Cd	<0.000053
2601007-07	6/01/2026	ROM-SCE	M	Cl	34
2601007-07	6/01/2026	ROM-SCE	M	Conduct	156
2601007-07	6/01/2026	ROM-SCE	M	Cr	<0.00053
2601007-07	6/01/2026	ROM-SCE	M	Cu	0.0050
2601007-07	6/01/2026	ROM-SCE	M	Fe	<0.021
2601007-07	6/01/2026	ROM-SCE	M	Hg	<0.00011
2601007-07	6/01/2026	ROM-SCE	M	Mg	1.8
2601007-07	6/01/2026	ROM-SCE	M	Mn	0.0067
2601007-07	6/01/2026	ROM-SCE	M	Na	24
2601007-07	6/01/2026	ROM-SCE	M	Ni	0.0019
2601007-07	6/01/2026	ROM-SCE	M	Nitrate	0.015
2601007-07	6/01/2026	ROM-SCE	M	Nitrite	<0.010
2601007-07	6/01/2026	ROM-SCE	M	Pb	0.0021
2601007-07	6/01/2026	ROM-SCE	M	pH	6.6
2601007-07	6/01/2026	ROM-SCE	M	Sb	<0.00021
2601007-07	6/01/2026	ROM-SCE	M	Sulphate	3.3
2601007-07	6/01/2026	ROM-SCE	M	TOXN	0.015
2601007-07	6/01/2026	ROM-SCE	M	Turbid	0.40
2601007-07	6/01/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2601007-07	6/01/2026	ROM-SCE	M	TC (MPN)	290
2601007-07	6/01/2026	ROM-SCE	M	Time (NZST)	10:59
2601007-07	6/01/2026	ROM-SCE	M	Colour	<2.0

2601007-08	6/01/2026	ROM-01	M	Cd	<0.000053
2601007-08	6/01/2026	ROM-01	M	Cr	<0.00053
2601007-08	6/01/2026	ROM-01	M	Cu	0.0086
2601007-08	6/01/2026	ROM-01	M	FAC	0.66
2601007-08	6/01/2026	ROM-01	M	Hg	<0.00011
2601007-08	6/01/2026	ROM-01	M	Ni	<0.00053
2601007-08	6/01/2026	ROM-01	M	Pb	0.00084
2601007-08	6/01/2026	ROM-01	M	pH	6.4
2601007-08	6/01/2026	ROM-01	M	Sb	<0.00021
2601007-08	6/01/2026	ROM-01	M	Turbid	0.49
2601007-08	6/01/2026	ROM-01	M	Zn	0.0074
2601007-08	6/01/2026	ROM-01	M	E.coli (MPN)	<1.0
2601007-08	6/01/2026	ROM-01	M	TC (MPN)	<1.0
2601007-08	6/01/2026	ROM-01	M	Time (NZST)	10:37
2601007-08	6/01/2026	ROM-01	M	HAA	<0.030
2601007-08	6/01/2026	ROM-01	M	Trihalomethanes	0.013
2601011-01	6/01/2026	DC-SCE	M	Alk	29
2601011-01	6/01/2026	DC-SCE	M	As	0.0017
2601011-01	6/01/2026	DC-SCE	M	Ba	0.0062
2601011-01	6/01/2026	DC-SCE	M	Ca	3.4
2601011-01	6/01/2026	DC-SCE	M	Cd	<0.000053
2601011-01	6/01/2026	DC-SCE	M	Cl	4.2
2601011-01	6/01/2026	DC-SCE	M	Conduct	79.7
2601011-01	6/01/2026	DC-SCE	M	Cr	0.00068
2601011-01	6/01/2026	DC-SCE	M	Cu	0.00062
2601011-01	6/01/2026	DC-SCE	M	Fe	<0.021
2601011-01	6/01/2026	DC-SCE	M	Hg	<0.00011
2601011-01	6/01/2026	DC-SCE	M	Mg	2.0
2601011-01	6/01/2026	DC-SCE	M	Mn	<0.00053
2601011-01	6/01/2026	DC-SCE	M	Na	8.5
2601011-01	6/01/2026	DC-SCE	M	Ni	<0.00053
2601011-01	6/01/2026	DC-SCE	M	Nitrate	0.85
2601011-01	6/01/2026	DC-SCE	M	Nitrite	<0.010
2601011-01	6/01/2026	DC-SCE	M	Pb	<0.00011
2601011-01	6/01/2026	DC-SCE	M	pH	6.5
2601011-01	6/01/2026	DC-SCE	M	Sb	<0.00021

2601011-01	6/01/2026	DC-SCE	M	Sulphate	2.5
2601011-01	6/01/2026	DC-SCE	M	TOXN	0.85
2601011-01	6/01/2026	DC-SCE	M	Turbid	0.13
2601011-01	6/01/2026	DC-SCE	M	E.coli (MPN)	<1.0
2601011-01	6/01/2026	DC-SCE	M	TC (MPN)	<1.0
2601011-01	6/01/2026	DC-SCE	M	Time (NZST)	8:47
2601011-01	6/01/2026	DC-SCE	M	Colour	<2.0
2601011-02	6/01/2026	REP-SCE	M	Alk	21
2601011-02	6/01/2026	REP-SCE	M	As	0.0014
2601011-02	6/01/2026	REP-SCE	M	Ba	0.0087
2601011-02	6/01/2026	REP-SCE	M	Ca	2.7
2601011-02	6/01/2026	REP-SCE	M	Cd	<0.000053
2601011-02	6/01/2026	REP-SCE	M	Cl	4.9
2601011-02	6/01/2026	REP-SCE	M	Conduct	67.3
2601011-02	6/01/2026	REP-SCE	M	Cr	<0.00053
2601011-02	6/01/2026	REP-SCE	M	Cu	0.0013
2601011-02	6/01/2026	REP-SCE	M	Fe	<0.021
2601011-02	6/01/2026	REP-SCE	M	Hg	<0.00011
2601011-02	6/01/2026	REP-SCE	M	Mg	0.98
2601011-02	6/01/2026	REP-SCE	M	Mn	<0.00053
2601011-02	6/01/2026	REP-SCE	M	Na	8.4
2601011-02	6/01/2026	REP-SCE	M	Ni	<0.00053
2601011-02	6/01/2026	REP-SCE	M	Nitrate	0.58
2601011-02	6/01/2026	REP-SCE	M	Nitrite	<0.010
2601011-02	6/01/2026	REP-SCE	M	Pb	0.00017
2601011-02	6/01/2026	REP-SCE	M	pH	6.4
2601011-02	6/01/2026	REP-SCE	M	Sb	<0.00021
2601011-02	6/01/2026	REP-SCE	M	Sulphate	2.9
2601011-02	6/01/2026	REP-SCE	M	TOXN	0.58
2601011-02	6/01/2026	REP-SCE	M	Turbid	0.13
2601011-02	6/01/2026	REP-SCE	M	E.coli (MPN)	1.0
2601011-02	6/01/2026	REP-SCE	M	TC (MPN)	7.5
2601011-02	6/01/2026	REP-SCE	M	Time (NZST)	9:16
2601011-02	6/01/2026	REP-SCE	M	Colour	<2.0
2601011-03	6/01/2026	REP-03	M	Cd	<0.000053
2601011-03	6/01/2026	REP-03	M	Cr	<0.00053

2601011-03	6/01/2026	REP-03	M	Cu	0.0027
2601011-03	6/01/2026	REP-03	M	FAC	0.65
2601011-03	6/01/2026	REP-03	M	Hg	<0.00011
2601011-03	6/01/2026	REP-03	M	Ni	<0.00053
2601011-03	6/01/2026	REP-03	M	Pb	0.00025
2601011-03	6/01/2026	REP-03	M	pH	6.4
2601011-03	6/01/2026	REP-03	M	Sb	<0.00021
2601011-03	6/01/2026	REP-03	M	Turbid	0.18
2601011-03	6/01/2026	REP-03	M	Zn	0.0032
2601011-03	6/01/2026	REP-03	M	E.coli (MPN)	<1.0
2601011-03	6/01/2026	REP-03	M	TC (MPN)	<1.0
2601011-03	6/01/2026	REP-03	M	Time (NZST)	9:32
2601011-03	6/01/2026	REP-03	M	HAA	<0.030
2601011-03	6/01/2026	REP-03	M	Trihalomethanes	<0.0070
2601012-01	6/01/2026	NGO-04	M	FAC	0.73
2601012-01	6/01/2026	NGO-04	M	pH	6.3
2601012-01	6/01/2026	NGO-04	M	Time (NZST)	13:51
2601012-02	6/01/2026	MAM-01	M	FAC	0.71
2601012-02	6/01/2026	MAM-01	M	pH	6.1
2601012-02	6/01/2026	MAM-01	M	Time (NZST)	12:27
2601012-03	6/01/2026	KAH-01	M	FAC	0.66
2601012-03	6/01/2026	KAH-01	M	pH	6.5
2601012-03	6/01/2026	KAH-01	M	Time (NZST)	13:02
2601012-04	6/01/2026	HAM-02	M	FAC	0.64
2601012-04	6/01/2026	HAM-02	M	pH	6.4
2601012-04	6/01/2026	HAM-02	M	Time (NZST)	13:17
2601023-01	8/01/2026	OKA-02	M	FAC	0.55
2601023-01	8/01/2026	OKA-02	M	pH	6.9
2601023-01	8/01/2026	OKA-02	M	Time (NZST)	10:41
2601023-01	8/01/2026	OKA-02	M	Fluoride	0.46
2601023-02	8/01/2026	ROI-04	M	FAC	0.55
2601023-02	8/01/2026	ROI-04	M	pH	6.5
2601023-02	8/01/2026	ROI-04	M	Time (NZST)	08:53
2601023-03	8/01/2026	ROM-02	M	FAC	0.48
2601023-03	8/01/2026	ROM-02	M	pH	6.7
2601023-03	8/01/2026	ROM-02	M	Time (NZST)	09:20

2601029-01	9/01/2026	OKA-03	M	FAC	0.55
2601029-01	9/01/2026	OKA-03	M	pH	6.6
2601029-01	9/01/2026	OKA-03	M	Time (NZST)	10:55
2601029-01	9/01/2026	OKA-03	M	Fluoride	0.46
2601029-02	9/01/2026	ROI-02	M	FAC	0.54
2601029-02	9/01/2026	ROI-02	M	pH	6.5
2601029-02	9/01/2026	ROI-02	M	Time (NZST)	9:10
2601029-03	9/01/2026	ROM-01	M	FAC	0.55
2601029-03	9/01/2026	ROM-01	M	pH	6.7
2601029-03	9/01/2026	ROM-01	M	Time (NZST)	8:55
2601029-04	9/01/2026	REP-01	M	FAC	0.64
2601029-04	9/01/2026	REP-01	M	pH	6.5
2601029-04	9/01/2026	REP-01	M	Time (NZST)	12:30
2601030-01	9/01/2026	ROTC-03	M	Cd	<0.000053
2601030-01	9/01/2026	ROTC-03	M	Cr	<0.00053
2601030-01	9/01/2026	ROTC-03	M	Cu	0.0015
2601030-01	9/01/2026	ROTC-03	M	FAC	0.56
2601030-01	9/01/2026	ROTC-03	M	Hg	<0.00011
2601030-01	9/01/2026	ROTC-03	M	Ni	<0.00053
2601030-01	9/01/2026	ROTC-03	M	Pb	0.00021
2601030-01	9/01/2026	ROTC-03	M	pH	6.5
2601030-01	9/01/2026	ROTC-03	M	Sb	<0.00021
2601030-01	9/01/2026	ROTC-03	M	Turbid	0.16
2601030-01	9/01/2026	ROTC-03	M	Zn	0.0023
2601030-01	9/01/2026	ROTC-03	M	E.coli (MPN)	<1.0
2601030-01	9/01/2026	ROTC-03	M	TC (MPN)	<1.0
2601030-01	9/01/2026	ROTC-03	M	Time (NZST)	8:28
2601030-01	9/01/2026	ROTC-03	M	HAA	<0.030
2601030-01	9/01/2026	ROTC-03	M	Trihalomethanes	<0.0070
2601030-01	9/01/2026	ROTC-03	M	Fluoride	0.57
2601030-02	9/01/2026	NGO-03	M	Cd	<0.000053
2601030-02	9/01/2026	NGO-03	M	Cr	0.00054
2601030-02	9/01/2026	NGO-03	M	Cu	0.0055
2601030-02	9/01/2026	NGO-03	M	FAC	0.72
2601030-02	9/01/2026	NGO-03	M	Hg	<0.00011
2601030-02	9/01/2026	NGO-03	M	Ni	<0.00053

2601030-02	9/01/2026	NGO-03	M	Pb	0.00047
2601030-02	9/01/2026	NGO-03	M	pH	6.4
2601030-02	9/01/2026	NGO-03	M	Sb	<0.00021
2601030-02	9/01/2026	NGO-03	M	Turbid	0.16
2601030-02	9/01/2026	NGO-03	M	Zn	0.0049
2601030-02	9/01/2026	NGO-03	M	E.coli (MPN)	<1.0
2601030-02	9/01/2026	NGO-03	M	TC (MPN)	<1.0
2601030-02	9/01/2026	NGO-03	M	Time (NZST)	11:57
2601030-02	9/01/2026	NGO-03	M	HAA	<0.030
2601030-02	9/01/2026	NGO-03	M	Trihalomethanes	<0.0070
2601030-03	9/01/2026	MAM-B4-	M	Alk	38
2601030-03	9/01/2026	MAM-B4-	M	As	<0.0011
2601030-03	9/01/2026	MAM-B4-	M	Ba	0.079
2601030-03	9/01/2026	MAM-B4-	M	Ca	4.7
2601030-03	9/01/2026	MAM-B4-	M	Cd	<0.000053
2601030-03	9/01/2026	MAM-B4-	M	Cl	5.3
2601030-03	9/01/2026	MAM-B4-	M	Conduct	117
2601030-03	9/01/2026	MAM-B4-	M	Cr	<0.00053
2601030-03	9/01/2026	MAM-B4-	M	Cu	0.0048
2601030-03	9/01/2026	MAM-B4-	M	Fe	<0.021
2601030-03	9/01/2026	MAM-B4-	M	Hg	<0.00011
2601030-03	9/01/2026	MAM-B4-	M	Mg	1.9
2601030-03	9/01/2026	MAM-B4-	M	Mn	<0.00053
2601030-03	9/01/2026	MAM-B4-	M	Na	13
2601030-03	9/01/2026	MAM-B4-	M	Ni	<0.00053
2601030-03	9/01/2026	MAM-B4-	M	Nitrate	2.2
2601030-03	9/01/2026	MAM-B4-	M	Nitrite	<0.010
2601030-03	9/01/2026	MAM-B4-	M	Pb	0.00091
2601030-03	9/01/2026	MAM-B4-	M	pH	6.2
2601030-03	9/01/2026	MAM-B4-	M	Sb	<0.00021
2601030-03	9/01/2026	MAM-B4-	M	Sulphate	5.1
2601030-03	9/01/2026	MAM-B4-	M	TOXN	2.2
2601030-03	9/01/2026	MAM-B4-	M	Turbid	0.20
2601030-03	9/01/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2601030-03	9/01/2026	MAM-B4-	M	TC (MPN)	<1.0
2601030-03	9/01/2026	MAM-B4-	M	Time (NZST)	9:05

2601030-03	9/01/2026	MAM-B4-	M	Colour	<2.0
2601030-04	9/01/2026	MAM-03	M	Cd	<0.000053
2601030-04	9/01/2026	MAM-03	M	Cr	<0.00053
2601030-04	9/01/2026	MAM-03	M	Cu	0.0056
2601030-04	9/01/2026	MAM-03	M	FAC	1.0
2601030-04	9/01/2026	MAM-03	M	Hg	<0.00011
2601030-04	9/01/2026	MAM-03	M	Ni	<0.00053
2601030-04	9/01/2026	MAM-03	M	Pb	0.00082
2601030-04	9/01/2026	MAM-03	M	pH	6.2
2601030-04	9/01/2026	MAM-03	M	Sb	<0.00021
2601030-04	9/01/2026	MAM-03	M	Turbid	0.15
2601030-04	9/01/2026	MAM-03	M	Zn	0.0097
2601030-04	9/01/2026	MAM-03	M	E.coli (MPN)	<1.0
2601030-04	9/01/2026	MAM-03	M	TC (MPN)	<1.0
2601030-04	9/01/2026	MAM-03	M	Time (NZST)	9:21
2601030-04	9/01/2026	MAM-03	M	HAA	<0.030
2601030-04	9/01/2026	MAM-03	M	Trihalomethanes	<0.0070
2601030-05	9/01/2026	KAH-03	M	Cd	<0.000053
2601030-05	9/01/2026	KAH-03	M	Cr	<0.00053
2601030-05	9/01/2026	KAH-03	M	Cu	0.0032
2601030-05	9/01/2026	KAH-03	M	FAC	0.66
2601030-05	9/01/2026	KAH-03	M	Hg	<0.00011
2601030-05	9/01/2026	KAH-03	M	Ni	<0.00053
2601030-05	9/01/2026	KAH-03	M	Pb	0.00040
2601030-05	9/01/2026	KAH-03	M	pH	6.5
2601030-05	9/01/2026	KAH-03	M	Sb	<0.00021
2601030-05	9/01/2026	KAH-03	M	Turbid	0.14
2601030-05	9/01/2026	KAH-03	M	Zn	0.0037
2601030-05	9/01/2026	KAH-03	M	E.coli (MPN)	<1.0
2601030-05	9/01/2026	KAH-03	M	TC (MPN)	<1.0
2601030-05	9/01/2026	KAH-03	M	Time (NZST)	10:30
2601030-05	9/01/2026	KAH-03	M	HAA	<0.030
2601030-05	9/01/2026	KAH-03	M	Trihalomethanes	<0.0070
2601030-06	9/01/2026	HAM-03	M	Cd	<0.000053
2601030-06	9/01/2026	HAM-03	M	Cr	<0.00053
2601030-06	9/01/2026	HAM-03	M	Cu	0.0030

2601030-06	9/01/2026	HAM-03	M	FAC	0.70
2601030-06	9/01/2026	HAM-03	M	Hg	<0.00011
2601030-06	9/01/2026	HAM-03	M	Ni	<0.00053
2601030-06	9/01/2026	HAM-03	M	Pb	0.00034
2601030-06	9/01/2026	HAM-03	M	pH	6.5
2601030-06	9/01/2026	HAM-03	M	Sb	<0.00021
2601030-06	9/01/2026	HAM-03	M	Turbid	0.12
2601030-06	9/01/2026	HAM-03	M	Zn	0.0034
2601030-06	9/01/2026	HAM-03	M	E.coli (MPN)	<1.0
2601030-06	9/01/2026	HAM-03	M	TC (MPN)	<1.0
2601030-06	9/01/2026	HAM-03	M	Time (NZST)	10:54
2601030-06	9/01/2026	HAM-03	M	HAA	<0.030
2601030-06	9/01/2026	HAM-03	M	Trihalomethanes	<0.0070
2601034-01	12/01/2026	NGO-01	M	FAC	0.71
2601034-01	12/01/2026	NGO-01	M	pH	6.3
2601034-01	12/01/2026	NGO-01	M	Time (NZST)	13:37
2601034-02	12/01/2026	MAM-02	M	FAC	0.51
2601034-02	12/01/2026	MAM-02	M	pH	6.1
2601034-02	12/01/2026	MAM-02	M	Time (NZST)	12:13
2601034-03	12/01/2026	KAH-03	M	FAC	0.64
2601034-03	12/01/2026	KAH-03	M	pH	6.7
2601034-03	12/01/2026	KAH-03	M	Time (NZST)	13:20
2601034-04	12/01/2026	HAM-04	M	FAC	0.61
2601034-04	12/01/2026	HAM-04	M	pH	6.8
2601034-04	12/01/2026	HAM-04	M	Time (NZST)	12:44
2601035-01	12/01/2026	ROTE-02	M	FAC	0.53
2601035-01	12/01/2026	ROTE-02	M	pH	6.5
2601035-01	12/01/2026	ROTE-02	M	Turbid	0.20
2601035-01	12/01/2026	ROTE-02	M	E.coli (MPN)	<1.0
2601035-01	12/01/2026	ROTE-02	M	TC (MPN)	<1.0
2601035-01	12/01/2026	ROTE-02	M	Time (NZST)	8:13
2601035-01	12/01/2026	ROTE-02	M	Fluoride	0.46
2601035-02	12/01/2026	OKA-03	M	FAC	0.56
2601035-02	12/01/2026	OKA-03	M	pH	6.7
2601035-02	12/01/2026	OKA-03	M	Turbid	0.18
2601035-02	12/01/2026	OKA-03	M	E.coli (MPN)	<1.0

2601035-02	12/01/2026	OKA-03	M	TC (MPN)	<1.0
2601035-02	12/01/2026	OKA-03	M	Time (NZST)	10:11
2601035-02	12/01/2026	OKA-03	M	Fluoride	0.44
2601035-03	12/01/2026	ROI-01	M	FAC	0.53
2601035-03	12/01/2026	ROI-01	M	pH	6.4
2601035-03	12/01/2026	ROI-01	M	Turbid	0.19
2601035-03	12/01/2026	ROI-01	M	E.coli (MPN)	<1.0
2601035-03	12/01/2026	ROI-01	M	TC (MPN)	<1.0
2601035-03	12/01/2026	ROI-01	M	Time (NZST)	8:51
2601035-04	12/01/2026	ROM-01	M	FAC	0.83
2601035-04	12/01/2026	ROM-01	M	pH	6.6
2601035-04	12/01/2026	ROM-01	M	Turbid	0.59
2601035-04	12/01/2026	ROM-01	M	E.coli (MPN)	<1.0
2601035-04	12/01/2026	ROM-01	M	TC (MPN)	<1.0
2601035-04	12/01/2026	ROM-01	M	Time (NZST)	9:19
2601035-05	12/01/2026	REP-03	M	FAC	0.63
2601035-05	12/01/2026	REP-03	M	pH	6.4
2601035-05	12/01/2026	REP-03	M	Turbid	0.94
2601035-05	12/01/2026	REP-03	M	E.coli (MPN)	<1.0
2601035-05	12/01/2026	REP-03	M	TC (MPN)	<1.0
2601035-05	12/01/2026	REP-03	M	Time (NZST)	11:20
2601047-02	13/01/2026	OKA-04	M	FAC	0.53
2601047-02	13/01/2026	OKA-04	M	pH	6.7
2601047-02	13/01/2026	OKA-04	M	Time (NZST)	10:41
2601047-02	13/01/2026	OKA-04	M	Fluoride	0.46
2601047-03	13/01/2026	ROI-01	M	FAC	0.52
2601047-03	13/01/2026	ROI-01	M	pH	6.4
2601047-03	13/01/2026	ROI-01	M	Time (NZST)	9:16
2601047-04	13/01/2026	ROM-01	M	FAC	0.71
2601047-04	13/01/2026	ROM-01	M	pH	6.5
2601047-04	13/01/2026	ROM-01	M	Time (NZST)	9:52
2601047-05	13/01/2026	REP-02	M	FAC	0.28
2601047-05	13/01/2026	REP-02	M	pH	6.6
2601047-05	13/01/2026	REP-02	M	Time (NZST)	13:24
2601059-01	14/01/2026	ROTC-04	M	FAC	0.56
2601059-01	14/01/2026	ROTC-04	M	pH	6.5

2601059-01	14/01/2026	ROTC-04	M	Turbid	0.13
2601059-01	14/01/2026	ROTC-04	M	E.coli (MPN)	<1.0
2601059-01	14/01/2026	ROTC-04	M	TC (MPN)	<1.0
2601059-01	14/01/2026	ROTC-04	M	Time (NZST)	8:51
2601059-01	14/01/2026	ROTC-04	M	Fluoride	0.57
2601059-02	14/01/2026	NGO-02	M	FAC	0.72
2601059-02	14/01/2026	NGO-02	M	pH	6.4
2601059-02	14/01/2026	NGO-02	M	Turbid	0.13
2601059-02	14/01/2026	NGO-02	M	E.coli (MPN)	<1.0
2601059-02	14/01/2026	NGO-02	M	TC (MPN)	<1.0
2601059-02	14/01/2026	NGO-02	M	Time (NZST)	10:33
2601059-03	14/01/2026	MAM-01	M	FAC	0.67
2601059-03	14/01/2026	MAM-01	M	pH	6.2
2601059-03	14/01/2026	MAM-01	M	Turbid	0.12
2601059-03	14/01/2026	MAM-01	M	E.coli (MPN)	<1.0
2601059-03	14/01/2026	MAM-01	M	TC (MPN)	<1.0
2601059-03	14/01/2026	MAM-01	M	Time (NZST)	9:23
2601059-04	14/01/2026	KAH-01	M	FAC	0.64
2601059-04	14/01/2026	KAH-01	M	pH	6.6
2601059-04	14/01/2026	KAH-01	M	Turbid	0.13
2601059-04	14/01/2026	KAH-01	M	E.coli (MPN)	<1.0
2601059-04	14/01/2026	KAH-01	M	TC (MPN)	<1.0
2601059-04	14/01/2026	KAH-01	M	Time (NZST)	10:00
2601059-05	14/01/2026	HAM-02	M	FAC	0.65
2601059-05	14/01/2026	HAM-02	M	pH	6.4
2601059-05	14/01/2026	HAM-02	M	Turbid	0.18
2601059-05	14/01/2026	HAM-02	M	E.coli (MPN)	<1.0
2601059-05	14/01/2026	HAM-02	M	TC (MPN)	<1.0
2601059-05	14/01/2026	HAM-02	M	Time (NZST)	10:20
2601067-01	15/01/2026	ROTE-02	M	FAC	0.54
2601067-01	15/01/2026	ROTE-02	M	pH	6.5
2601067-01	15/01/2026	ROTE-02	M	Turbid	0.21
2601067-01	15/01/2026	ROTE-02	M	E.coli (MPN)	<1.0
2601067-01	15/01/2026	ROTE-02	M	TC (MPN)	<1.0
2601067-01	15/01/2026	ROTE-02	M	Time (NZST)	8:32
2601067-01	15/01/2026	ROTE-02	M	Fluoride	0.45

2601067-02	15/01/2026	OKA-03	M	FAC	0.53
2601067-02	15/01/2026	OKA-03	M	pH	6.8
2601067-02	15/01/2026	OKA-03	M	Turbid	0.18
2601067-02	15/01/2026	OKA-03	M	E.coli (MPN)	<1.0
2601067-02	15/01/2026	OKA-03	M	TC (MPN)	<1.0
2601067-02	15/01/2026	OKA-03	M	Time (NZST)	9:16
2601067-02	15/01/2026	OKA-03	M	Fluoride	0.45
2601067-03	15/01/2026	ROI-01	M	FAC	0.41
2601067-03	15/01/2026	ROI-01	M	pH	6.4
2601067-03	15/01/2026	ROI-01	M	Turbid	0.12
2601067-03	15/01/2026	ROI-01	M	E.coli (MPN)	<1.0
2601067-03	15/01/2026	ROI-01	M	TC (MPN)	<1.0
2601067-03	15/01/2026	ROI-01	M	Time (NZST)	12:37
2601067-04	15/01/2026	ROM-01	M	FAC	0.50
2601067-04	15/01/2026	ROM-01	M	pH	6.5
2601067-04	15/01/2026	ROM-01	M	Turbid	0.29
2601067-04	15/01/2026	ROM-01	M	E.coli (MPN)	<1.0
2601067-04	15/01/2026	ROM-01	M	TC (MPN)	<1.0
2601067-04	15/01/2026	ROM-01	M	Time (NZST)	12:56
2601067-05	15/01/2026	REP-03	M	FAC	0.63
2601067-05	15/01/2026	REP-03	M	pH	6.4
2601067-05	15/01/2026	REP-03	M	Time (NZST)	10:35
2601071-01	16/01/2026	NGO-04	M	FAC	0.72
2601071-01	16/01/2026	NGO-04	M	pH	6.3
2601071-01	16/01/2026	NGO-04	M	Time (NZST)	8:56
2601071-02	16/01/2026	MAM-03	M	FAC	0.81
2601071-02	16/01/2026	MAM-03	M	pH	6.1
2601071-02	16/01/2026	MAM-03	M	Time (NZST)	8:29
2601071-03	16/01/2026	KAH-04	M	FAC	0.67
2601071-03	16/01/2026	KAH-04	M	pH	6.4
2601071-03	16/01/2026	KAH-04	M	Time (NZST)	10:30
2601071-04	16/01/2026	HAM-01	M	FAC	0.69
2601071-04	16/01/2026	HAM-01	M	pH	6.4
2601071-04	16/01/2026	HAM-01	M	Time (NZST)	9:44
2601072-01	17/01/2026	ROTC-05	M	FAC	0.58
2601072-01	17/01/2026	ROTC-05	M	pH	6.6

2601072-01	17/01/2026	ROTC-05	M	Turbid	0.20
2601072-01	17/01/2026	ROTC-05	M	E.coli (MPN)	<1.0
2601072-01	17/01/2026	ROTC-05	M	TC (MPN)	<1.0
2601072-01	17/01/2026	ROTC-05	M	Time (NZST)	12:25
2601072-01	17/01/2026	ROTC-05	M	Fluoride	0.58
2601074-01	19/01/2026	NGO-01	M	FAC	0.70
2601074-01	19/01/2026	NGO-01	M	pH	6.6
2601074-01	19/01/2026	NGO-01	M	Time (NZST)	10:02
2601074-02	19/01/2026	MAM-01	M	FAC	0.69
2601074-02	19/01/2026	MAM-01	M	pH	6.1
2601074-02	19/01/2026	MAM-01	M	Time (NZST)	8:20
2601074-03	19/01/2026	KAH-03	M	FAC	0.64
2601074-03	19/01/2026	KAH-03	M	pH	6.7
2601074-03	19/01/2026	KAH-03	M	Time (NZST)	9:05
2601074-04	19/01/2026	HAM-03	M	FAC	0.66
2601074-04	19/01/2026	HAM-03	M	pH	6.6
2601074-04	19/01/2026	HAM-03	M	Time (NZST)	9:44
2601075-01	19/01/2026	OKA-02	M	FAC	0.50
2601075-01	19/01/2026	OKA-02	M	pH	6.8
2601075-01	19/01/2026	OKA-02	M	Time (NZST)	11:55
2601075-01	19/01/2026	OKA-02	M	Fluoride	0.45
2601075-02	19/01/2026	ROI-01	M	FAC	0.53
2601075-02	19/01/2026	ROI-01	M	pH	6.3
2601075-02	19/01/2026	ROI-01	M	Time (NZST)	9:29
2601075-03	19/01/2026	ROM-01	M	FAC	0.55
2601075-03	19/01/2026	ROM-01	M	pH	6.4
2601075-03	19/01/2026	ROM-01	M	Time (NZST)	10:19
2601075-04	19/01/2026	REP-04	M	FAC	0.63
2601075-04	19/01/2026	REP-04	M	pH	6.3
2601075-04	19/01/2026	REP-04	M	Time (NZST)	12:58
2601081-01	20/01/2026	ROTC-02	M	FAC	0.56
2601081-01	20/01/2026	ROTC-02	M	pH	6.4
2601081-01	20/01/2026	ROTC-02	M	Turbid	0.15
2601081-01	20/01/2026	ROTC-02	M	E.coli (MPN)	<1.0
2601081-01	20/01/2026	ROTC-02	M	TC (MPN)	<1.0
2601081-01	20/01/2026	ROTC-02	M	Time (NZST)	7:47

2601081-01	20/01/2026	ROTC-02	M	Fluoride	0.56
2601081-02	20/01/2026	ROTC-1-	M	pH	6.4
2601081-02	20/01/2026	ROTC-1-	M	Turbid	0.18
2601081-02	20/01/2026	ROTC-1-	M	E.coli (MPN)	1.0
2601081-02	20/01/2026	ROTC-1-	M	TC (MPN)	99
2601081-02	20/01/2026	ROTC-1-	M	Time (NZST)	8:12
2601081-03	20/01/2026	ROTC-2-	M	pH	6.3
2601081-03	20/01/2026	ROTC-2-	M	Turbid	0.13
2601081-03	20/01/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2601081-03	20/01/2026	ROTC-2-	M	TC (MPN)	<1.0
2601081-03	20/01/2026	ROTC-2-	M	Time (NZST)	8:10
2601081-04	20/01/2026	NGO-SCE	M	pH	6.3
2601081-04	20/01/2026	NGO-SCE	M	Turbid	0.14
2601081-04	20/01/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2601081-04	20/01/2026	NGO-SCE	M	TC (MPN)	<1.0
2601081-04	20/01/2026	NGO-SCE	M	Time (NZST)	9:38
2601081-05	20/01/2026	NGO-03	M	FAC	0.73
2601081-05	20/01/2026	NGO-03	M	pH	6.3
2601081-05	20/01/2026	NGO-03	M	Turbid	0.14
2601081-05	20/01/2026	NGO-03	M	E.coli (MPN)	<1.0
2601081-05	20/01/2026	NGO-03	M	TC (MPN)	<1.0
2601081-05	20/01/2026	NGO-03	M	Time (NZST)	12:26
2601081-06	20/01/2026	MAM-B4-	M	pH	6.1
2601081-06	20/01/2026	MAM-B4-	M	Turbid	0.16
2601081-06	20/01/2026	MAM-B4-	M	E.coli (MPN)	1.0
2601081-06	20/01/2026	MAM-B4-	M	TC (MPN)	1.0
2601081-06	20/01/2026	MAM-B4-	M	Time (NZST)	8:51
2601081-07	20/01/2026	MAM-B6-	M	pH	6.2
2601081-07	20/01/2026	MAM-B6-	M	Turbid	0.18
2601081-07	20/01/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2601081-07	20/01/2026	MAM-B6-	M	TC (MPN)	<1.0
2601081-07	20/01/2026	MAM-B6-	M	Time (NZST)	9:00
2601081-08	20/01/2026	MAM-02	M	FAC	0.73
2601081-08	20/01/2026	MAM-02	M	pH	6.1
2601081-08	20/01/2026	MAM-02	M	Turbid	0.13
2601081-08	20/01/2026	MAM-02	M	E.coli (MPN)	<1.0

2601081-08	20/01/2026	MAM-02	M	TC (MPN)	<1.0
2601081-08	20/01/2026	MAM-02	M	Time (NZST)	9:09
2601081-09	20/01/2026	KAH-SCE	M	pH	6.3
2601081-09	20/01/2026	KAH-SCE	M	Turbid	0.18
2601081-09	20/01/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2601081-09	20/01/2026	KAH-SCE	M	TC (MPN)	3.1
2601081-09	20/01/2026	KAH-SCE	M	Time (NZST)	10:18
2601081-10	20/01/2026	KAH-02	M	FAC	0.65
2601081-10	20/01/2026	KAH-02	M	pH	6.4
2601081-10	20/01/2026	KAH-02	M	Turbid	0.15
2601081-10	20/01/2026	KAH-02	M	E.coli (MPN)	<1.0
2601081-10	20/01/2026	KAH-02	M	TC (MPN)	<1.0
2601081-10	20/01/2026	KAH-02	M	Time (NZST)	10:39
2601082-01	20/01/2026	HAM-04	M	FAC	0.61
2601082-01	20/01/2026	HAM-04	M	pH	6.5
2601082-01	20/01/2026	HAM-04	M	Turbid	0.15
2601082-01	20/01/2026	HAM-04	M	E.coli (MPN)	<1.0
2601082-01	20/01/2026	HAM-04	M	TC (MPN)	<1.0
2601082-01	20/01/2026	HAM-04	M	Time (NZST)	11:58
2601083-01	20/01/2026	REP-01	M	FAC	0.60
2601083-01	20/01/2026	REP-01	M	pH	6.4
2601083-01	20/01/2026	REP-01	M	Turbid	0.18
2601083-01	20/01/2026	REP-01	M	E.coli (MPN)	<1.0
2601083-01	20/01/2026	REP-01	M	TC (MPN)	<1.0
2601083-01	20/01/2026	REP-01	M	Time (NZST)	10:44
2601083-02	20/01/2026	DC-SCE	M	pH	6.7
2601083-02	20/01/2026	DC-SCE	M	Turbid	0.17
2601083-02	20/01/2026	DC-SCE	M	E.coli (MPN)	<1.0
2601083-02	20/01/2026	DC-SCE	M	TC (MPN)	3.1
2601083-02	20/01/2026	DC-SCE	M	Time (NZST)	11:08
2601083-03	20/01/2026	REP-SCE	M	pH	6.6
2601083-03	20/01/2026	REP-SCE	M	Turbid	0.14
2601083-03	20/01/2026	REP-SCE	M	E.coli (MPN)	2.0
2601083-03	20/01/2026	REP-SCE	M	TC (MPN)	36
2601083-03	20/01/2026	REP-SCE	M	Time (NZST)	11:55
2601094-01	21/01/2026	ROTE-03	M	FAC	0.50

2601094-01	21/01/2026	ROTE-03	M	pH	6.4
2601094-01	21/01/2026	ROTE-03	M	Turbid	0.24
2601094-01	21/01/2026	ROTE-03	M	E.coli (MPN)	<1.0
2601094-01	21/01/2026	ROTE-03	M	TC (MPN)	<1.0
2601094-01	21/01/2026	ROTE-03	M	Time (NZST)	8:46
2601094-01	21/01/2026	ROTE-03	M	Fluoride	0.44
2601094-02	21/01/2026	ROTE-SCE	M	pH	6.5
2601094-02	21/01/2026	ROTE-SCE	M	Turbid	0.23
2601094-02	21/01/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2601094-02	21/01/2026	ROTE-SCE	M	TC (MPN)	1.0
2601094-02	21/01/2026	ROTE-SCE	M	Time (NZST)	8:22
2601094-03	21/01/2026	OKA-04	M	FAC	0.51
2601094-03	21/01/2026	OKA-04	M	pH	6.8
2601094-03	21/01/2026	OKA-04	M	Turbid	0.21
2601094-03	21/01/2026	OKA-04	M	E.coli (MPN)	<1.0
2601094-03	21/01/2026	OKA-04	M	TC (MPN)	<1.0
2601094-03	21/01/2026	OKA-04	M	Time (NZST)	12:45
2601094-03	21/01/2026	OKA-04	M	Fluoride	0.44
2601094-04	21/01/2026	ROI-SCE	M	pH	6.4
2601094-04	21/01/2026	ROI-SCE	M	Turbid	0.19
2601094-04	21/01/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2601094-04	21/01/2026	ROI-SCE	M	TC (MPN)	11
2601094-04	21/01/2026	ROI-SCE	M	Time (NZST)	9:58
2601094-05	21/01/2026	ROI-02	M	FAC	0.50
2601094-05	21/01/2026	ROI-02	M	pH	6.3
2601094-05	21/01/2026	ROI-02	M	Turbid	0.20
2601094-05	21/01/2026	ROI-02	M	E.coli (MPN)	<1.0
2601094-05	21/01/2026	ROI-02	M	TC (MPN)	<1.0
2601094-05	21/01/2026	ROI-02	M	Time (NZST)	10:20
2601094-06	21/01/2026	ROM-SCE	M	pH	6.5
2601094-06	21/01/2026	ROM-SCE	M	Turbid	0.28
2601094-06	21/01/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2601094-06	21/01/2026	ROM-SCE	M	TC (MPN)	250
2601094-06	21/01/2026	ROM-SCE	M	Time (NZST)	11:02
2601094-07	21/01/2026	ROM-02	M	FAC	0.36
2601094-07	21/01/2026	ROM-02	M	pH	6.6

2601094-07	21/01/2026	ROM-02	M	Turbid	0.27
2601094-07	21/01/2026	ROM-02	M	E.coli (MPN)	<1.0
2601094-07	21/01/2026	ROM-02	M	TC (MPN)	<1.0
2601094-07	21/01/2026	ROM-02	M	Time (NZST)	10:38
2601096-01	22/01/2026	NGO-02	M	FAC	0.72
2601096-01	22/01/2026	NGO-02	M	pH	6.3
2601096-01	22/01/2026	NGO-02	M	Time (NZST)	10:39
2601096-02	22/01/2026	MAM-03	M	FAC	0.67
2601096-02	22/01/2026	MAM-03	M	pH	6.1
2601096-02	22/01/2026	MAM-03	M	Time (NZST)	9:30
2601096-03	22/01/2026	KAH-01	M	FAC	0.66
2601096-03	22/01/2026	KAH-01	M	pH	6.6
2601096-03	22/01/2026	KAH-01	M	Time (NZST)	10:07
2601096-04	22/01/2026	HAM-02	M	FAC	0.70
2601096-04	22/01/2026	HAM-02	M	pH	6.4
2601096-04	22/01/2026	HAM-02	M	Time (NZST)	10:24
2601101-01	23/01/2026	OKA-03	M	FAC	0.54
2601101-01	23/01/2026	OKA-03	M	pH	6.8
2601101-01	23/01/2026	OKA-03	M	Time (NZST)	13:09
2601101-01	23/01/2026	OKA-03	M	Fluoride	0.44
2601101-02	23/01/2026	ROI-02	M	FAC	0.54
2601101-02	23/01/2026	ROI-02	M	pH	6.3
2601101-02	23/01/2026	ROI-02	M	Time (NZST)	12:24
2601101-03	23/01/2026	ROM-01	M	FAC	0.67
2601101-03	23/01/2026	ROM-01	M	pH	6.4
2601101-03	23/01/2026	ROM-01	M	Time (NZST)	12:07
2601101-04	23/01/2026	REP-02	M	FAC	0.57
2601101-04	23/01/2026	REP-02	M	pH	6.3
2601101-04	23/01/2026	REP-02	M	Turbid	0.20
2601101-04	23/01/2026	REP-02	M	E.coli (MPN)	<1.0
2601101-04	23/01/2026	REP-02	M	TC (MPN)	<1.0
2601101-04	23/01/2026	REP-02	M	Time (NZST)	8:48
2601105-01	27/01/2026	NGO-03	M	FAC	0.71
2601105-01	27/01/2026	NGO-03	M	pH	6.4
2601105-01	27/01/2026	NGO-03	M	Time (NZST)	12:28
2601105-02	27/01/2026	MAM-02	M	FAC	0.58

2601105-02	27/01/2026	MAM-02	M	pH	6.2
2601105-02	27/01/2026	MAM-02	M	Time (NZST)	10:38
2601105-03	27/01/2026	KAH-04	M	FAC	0.64
2601105-03	27/01/2026	KAH-04	M	pH	6.6
2601105-03	27/01/2026	KAH-04	M	Time (NZST)	12:07
2601105-04	27/01/2026	HAM-03	M	FAC	0.64
2601105-04	27/01/2026	HAM-03	M	pH	6.6
2601105-04	27/01/2026	HAM-03	M	Time (NZST)	11:09
2601111-01	27/01/2026	OKA-04	M	FAC	0.60
2601111-01	27/01/2026	OKA-04	M	pH	6.7
2601111-01	27/01/2026	OKA-04	M	Time (NZST)	10:15
2601111-01	27/01/2026	OKA-04	M	Fluoride	0.45
2601111-02	27/01/2026	ROI-03	M	FAC	0.53
2601111-02	27/01/2026	ROI-03	M	pH	6.3
2601111-02	27/01/2026	ROI-03	M	Time (NZST)	9:02
2601111-03	27/01/2026	ROM-02	M	FAC	0.37
2601111-03	27/01/2026	ROM-02	M	pH	6.6
2601111-03	27/01/2026	ROM-02	M	Time (NZST)	9:22
2601111-04	27/01/2026	REP-01	M	FAC	0.63
2601111-04	27/01/2026	REP-01	M	pH	6.4
2601111-04	27/01/2026	REP-01	M	Time (NZST)	11:23
2601118-01	28/01/2026	NGO-01	M	FAC	0.72
2601118-01	28/01/2026	NGO-01	M	pH	6.3
2601118-01	28/01/2026	NGO-01	M	Time (NZST)	10:31
2601118-02	28/01/2026	MAM-01	M	FAC	0.62
2601118-02	28/01/2026	MAM-01	M	pH	6.1
2601118-02	28/01/2026	MAM-01	M	Time (NZST)	8:53
2601118-03	28/01/2026	KAH-02	M	FAC	0.63
2601118-03	28/01/2026	KAH-02	M	pH	6.5
2601118-03	28/01/2026	KAH-02	M	Time (NZST)	9:32
2601118-04	28/01/2026	HAM-04	M	FAC	0.64
2601118-04	28/01/2026	HAM-04	M	pH	6.5
2601118-04	28/01/2026	HAM-04	M	Time (NZST)	10:05
2601127-01	29/01/2026	OKA-02	M	FAC	0.60
2601127-01	29/01/2026	OKA-02	M	pH	6.8
2601127-01	29/01/2026	OKA-02	M	Time (NZST)	10:13

2601127-01	29/01/2026	OKA-02	M	Fluoride	0.41
2601127-02	29/01/2026	ROI-04	M	FAC	0.57
2601127-02	29/01/2026	ROI-04	M	pH	6.4
2601127-02	29/01/2026	ROI-04	M	Time (NZST)	12:15
2601127-03	29/01/2026	ROM-01	M	FAC	0.73
2601127-03	29/01/2026	ROM-01	M	pH	6.6
2601127-03	29/01/2026	ROM-01	M	Time (NZST)	12:44
2601127-04	29/01/2026	REP-03	M	FAC	0.61
2601127-04	29/01/2026	REP-03	M	pH	6.5
2601127-04	29/01/2026	REP-03	M	Turbid	0.24
2601127-04	29/01/2026	REP-03	M	E.coli (MPN)	<1.0
2601127-04	29/01/2026	REP-03	M	TC (MPN)	<1.0
2601127-04	29/01/2026	REP-03	M	Time (NZST)	9:15
2601128-01	29/01/2026	ROTC-06	M	FAC	0.57
2601128-01	29/01/2026	ROTC-06	M	pH	6.4
2601128-01	29/01/2026	ROTC-06	M	Turbid	0.14
2601128-01	29/01/2026	ROTC-06	M	E.coli (MPN)	<1.0
2601128-01	29/01/2026	ROTC-06	M	TC (MPN)	<1.0
2601128-01	29/01/2026	ROTC-06	M	Time (NZST)	8:10
2601128-01	29/01/2026	ROTC-06	M	Fluoride	0.54
2601128-02	29/01/2026	NGO-04	M	FAC	0.68
2601128-02	29/01/2026	NGO-04	M	pH	6.3
2601128-02	29/01/2026	NGO-04	M	Turbid	0.13
2601128-02	29/01/2026	NGO-04	M	E.coli (MPN)	<1.0
2601128-02	29/01/2026	NGO-04	M	TC (MPN)	<1.0
2601128-02	29/01/2026	NGO-04	M	Time (NZST)	8:40
2601128-03	29/01/2026	MAM-03	M	FAC	0.57
2601128-03	29/01/2026	MAM-03	M	pH	6.1
2601128-03	29/01/2026	MAM-03	M	Turbid	0.13
2601128-03	29/01/2026	MAM-03	M	E.coli (MPN)	<1.0
2601128-03	29/01/2026	MAM-03	M	TC (MPN)	<1.0
2601128-03	29/01/2026	MAM-03	M	Time (NZST)	12:31
2601128-04	29/01/2026	KAH-03	M	FAC	0.65
2601128-04	29/01/2026	KAH-03	M	pH	6.4
2601128-04	29/01/2026	KAH-03	M	Turbid	0.16
2601128-04	29/01/2026	KAH-03	M	E.coli (MPN)	<1.0

2601128-04	29/01/2026	KAH-03	M	TC (MPN)	<1.0
2601128-04	29/01/2026	KAH-03	M	Time (NZST)	9:16
2601128-05	29/01/2026	HAM-01	M	FAC	0.67
2601128-05	29/01/2026	HAM-01	M	pH	6.4
2601128-05	29/01/2026	HAM-01	M	Turbid	0.12
2601128-05	29/01/2026	HAM-01	M	E.coli (MPN)	<1.0
2601128-05	29/01/2026	HAM-01	M	TC (MPN)	<1.0
2601128-05	29/01/2026	HAM-01	M	Time (NZST)	8:55
2601133-01	30/01/2026	ROTE-04	M	FAC	0.56
2601133-01	30/01/2026	ROTE-04	M	pH	6.4
2601133-01	30/01/2026	ROTE-04	M	Turbid	0.19
2601133-01	30/01/2026	ROTE-04	M	E.coli (MPN)	<1.0
2601133-01	30/01/2026	ROTE-04	M	TC (MPN)	<1.0
2601133-01	30/01/2026	ROTE-04	M	Time (NZST)	10:16
2601133-01	30/01/2026	ROTE-04	M	Fluoride	0.45
2601133-02	30/01/2026	OKA-03	M	FAC	0.55
2601133-02	30/01/2026	OKA-03	M	pH	6.7
2601133-02	30/01/2026	OKA-03	M	Turbid	0.18
2601133-02	30/01/2026	OKA-03	M	E.coli (MPN)	<1.0
2601133-02	30/01/2026	OKA-03	M	TC (MPN)	<1.0
2601133-02	30/01/2026	OKA-03	M	Time (NZST)	10:42
2601133-02	30/01/2026	OKA-03	M	Fluoride	0.43
2601133-03	30/01/2026	ROI-03	M	FAC	0.58
2601133-03	30/01/2026	ROI-03	M	pH	6.2
2601133-03	30/01/2026	ROI-03	M	Turbid	0.26
2601133-03	30/01/2026	ROI-03	M	E.coli (MPN)	<1.0
2601133-03	30/01/2026	ROI-03	M	TC (MPN)	<1.0
2601133-03	30/01/2026	ROI-03	M	Time (NZST)	8:59
2601133-04	30/01/2026	ROM-02	M	FAC	0.36
2601133-04	30/01/2026	ROM-02	M	pH	6.6
2601133-04	30/01/2026	ROM-02	M	Turbid	0.29
2601133-04	30/01/2026	ROM-02	M	E.coli (MPN)	<1.0
2601133-04	30/01/2026	ROM-02	M	TC (MPN)	<1.0
2601133-04	30/01/2026	ROM-02	M	Time (NZST)	9:40
2601133-05	30/01/2026	REP-04	M	FAC	0.64
2601133-05	30/01/2026	REP-04	M	pH	6.4

2601133-05	30/01/2026	REP-04	M	Time (NZST)	12:53
2602002-01	2/02/2026	NGO-02	M	FAC	0.71
2602002-01	2/02/2026	NGO-02	M	pH	6.3
2602002-01	2/02/2026	NGO-02	M	Time (NZST)	10:54
2602002-02	2/02/2026	MAM-02	M	FAC	0.44
2602002-02	2/02/2026	MAM-02	M	pH	6.2
2602002-02	2/02/2026	MAM-02	M	Time (NZST)	9:00
2602002-03	2/02/2026	KAH-02	M	FAC	0.76
2602002-03	2/02/2026	KAH-02	M	pH	6.4
2602002-03	2/02/2026	KAH-02	M	Time (NZST)	10:00
2602002-04	2/02/2026	HAM-04	M	FAC	0.63
2602002-04	2/02/2026	HAM-04	M	pH	6.5
2602002-04	2/02/2026	HAM-04	M	Time (NZST)	10:33
2602011-01	3/02/2026	ROTC-01	M	FAC	0.54
2602011-01	3/02/2026	ROTC-01	M	pH	6.5
2602011-01	3/02/2026	ROTC-01	M	Turbid	0.17
2602011-01	3/02/2026	ROTC-01	M	E.coli (MPN)	<1.0
2602011-01	3/02/2026	ROTC-01	M	TC (MPN)	<1.0
2602011-01	3/02/2026	ROTC-01	M	Time (NZST)	8:10
2602011-01	3/02/2026	ROTC-01	M	Fluoride	0.57
2602011-02	3/02/2026	NGO-01	M	FAC	0.71
2602011-02	3/02/2026	NGO-01	M	pH	6.3
2602011-02	3/02/2026	NGO-01	M	Turbid	0.15
2602011-02	3/02/2026	NGO-01	M	E.coli (MPN)	<1.0
2602011-02	3/02/2026	NGO-01	M	TC (MPN)	<1.0
2602011-02	3/02/2026	NGO-01	M	Time (NZST)	10:31
2602011-03	3/02/2026	MAM-01	M	FAC	0.53
2602011-03	3/02/2026	MAM-01	M	pH	6.2
2602011-03	3/02/2026	MAM-01	M	Turbid	0.14
2602011-03	3/02/2026	MAM-01	M	E.coli (MPN)	<1.0
2602011-03	3/02/2026	MAM-01	M	TC (MPN)	<1.0
2602011-03	3/02/2026	MAM-01	M	Time (NZST)	9:05
2602011-04	3/02/2026	KAH-04	M	FAC	0.67
2602011-04	3/02/2026	KAH-04	M	pH	6.5
2602011-04	3/02/2026	KAH-04	M	Turbid	0.14
2602011-04	3/02/2026	KAH-04	M	E.coli (MPN)	<1.0

2602011-04	3/02/2026	KAH-04	M	TC (MPN)	<1.0
2602011-04	3/02/2026	KAH-04	M	Time (NZST)	9:56
2602011-05	3/02/2026	HAM-02	M	FAC	0.68
2602011-05	3/02/2026	HAM-02	M	pH	6.4
2602011-05	3/02/2026	HAM-02	M	Turbid	0.16
2602011-05	3/02/2026	HAM-02	M	E.coli (MPN)	<1.0
2602011-05	3/02/2026	HAM-02	M	TC (MPN)	<1.0
2602011-05	3/02/2026	HAM-02	M	Time (NZST)	10:15
2602011-06	3/02/2026	OKA-02	M	FAC	0.56
2602011-06	3/02/2026	OKA-02	M	pH	6.7
2602011-06	3/02/2026	OKA-02	M	Time (NZST)	13:39
2602011-07	3/02/2026	ROI-01	M	FAC	0.55
2602011-07	3/02/2026	ROI-01	M	pH	6.4
2602011-07	3/02/2026	ROI-01	M	Time (NZST)	12:12
2602011-08	3/02/2026	ROM-02	M	FAC	0.49
2602011-08	3/02/2026	ROM-02	M	pH	6.7
2602011-08	3/02/2026	ROM-02	M	Time (NZST)	12:32
2602025-01	4/02/2026	ROTE-01	M	FAC	0.55
2602025-01	4/02/2026	ROTE-01	M	pH	6.5
2602025-01	4/02/2026	ROTE-01	M	Turbid	0.19
2602025-01	4/02/2026	ROTE-01	M	E.coli (MPN)	<1.0
2602025-01	4/02/2026	ROTE-01	M	TC (MPN)	<1.0
2602025-01	4/02/2026	ROTE-01	M	Time (NZST)	10:42
2602025-01	4/02/2026	ROTE-01	M	Fluoride	0.48
2602025-02	4/02/2026	OKA-04	M	FAC	0.56
2602025-02	4/02/2026	OKA-04	M	pH	6.7
2602025-02	4/02/2026	OKA-04	M	Turbid	0.17
2602025-02	4/02/2026	OKA-04	M	E.coli (MPN)	<1.0
2602025-02	4/02/2026	OKA-04	M	TC (MPN)	<1.0
2602025-02	4/02/2026	OKA-04	M	Time (NZST)	12:49
2602025-02	4/02/2026	OKA-04	M	Fluoride	0.47
2602025-03	4/02/2026	ROI-04	M	FAC	0.54
2602025-03	4/02/2026	ROI-04	M	pH	6.4
2602025-03	4/02/2026	ROI-04	M	Turbid	0.17
2602025-03	4/02/2026	ROI-04	M	E.coli (MPN)	<1.0
2602025-03	4/02/2026	ROI-04	M	TC (MPN)	<1.0

2602025-03	4/02/2026	ROI-04	M	Time (NZST)	11:11
2602025-04	4/02/2026	ROM-01	M	FAC	0.51
2602025-04	4/02/2026	ROM-01	M	pH	6.6
2602025-04	4/02/2026	ROM-01	M	Turbid	0.42
2602025-04	4/02/2026	ROM-01	M	E.coli (MPN)	<1.0
2602025-04	4/02/2026	ROM-01	M	TC (MPN)	<1.0
2602025-04	4/02/2026	ROM-01	M	Time (NZST)	11:53
2602025-05	4/02/2026	REP-04	M	FAC	0.66
2602025-05	4/02/2026	REP-04	M	pH	6.4
2602025-05	4/02/2026	REP-04	M	Turbid	0.18
2602025-05	4/02/2026	REP-04	M	E.coli (MPN)	<1.0
2602025-05	4/02/2026	REP-04	M	TC (MPN)	<1.0
2602025-05	4/02/2026	REP-04	M	Time (NZST)	9:03
2602028-01	4/02/2026	NGO-03	M	FAC	0.71
2602028-01	4/02/2026	NGO-03	M	pH	6.5
2602028-01	4/02/2026	NGO-03	M	Time (NZST)	14:00
2602028-02	4/02/2026	MAM-03	M	FAC	0.52
2602028-02	4/02/2026	MAM-03	M	pH	6.3
2602028-02	4/02/2026	MAM-03	M	Time (NZST)	12:05
2602028-03	4/02/2026	KAH-03	M	FAC	0.62
2602028-03	4/02/2026	KAH-03	M	pH	6.8
2602028-03	4/02/2026	KAH-03	M	Time (NZST)	12:45
2602028-04	4/02/2026	HAM-03	M	FAC	0.52
2602028-04	4/02/2026	HAM-03	M	pH	6.8
2602028-04	4/02/2026	HAM-03	M	Time (NZST)	13:10
2602038-01	5/02/2026	OKA-03	M	FAC	0.56
2602038-01	5/02/2026	OKA-03	M	pH	6.7
2602038-01	5/02/2026	OKA-03	M	Time (NZST)	14:30
2602038-02	5/02/2026	ROTE-SCE	M	Conduct	119
2602038-02	5/02/2026	ROTE-SCE	M	Fe	<0.021
2602038-02	5/02/2026	ROTE-SCE	M	Mn	0.00064
2602038-02	5/02/2026	ROTE-SCE	M	Nitrate	0.75
2602038-02	5/02/2026	ROTE-SCE	M	Nitrite	<0.010
2602038-02	5/02/2026	ROTE-SCE	M	pH	6.6
2602038-02	5/02/2026	ROTE-SCE	M	TOXN	0.75
2602038-02	5/02/2026	ROTE-SCE	M	Turbid	0.21

2602038-02	5/02/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2602038-02	5/02/2026	ROTE-SCE	M	TC (MPN)	<1.0
2602038-02	5/02/2026	ROTE-SCE	M	Time (NZST)	11:05
2602038-02	5/02/2026	ROTE-SCE	M	Colour	<2.0
2602038-03	5/02/2026	ROI-03	M	FAC	0.55
2602038-03	5/02/2026	ROI-03	M	pH	6.4
2602038-03	5/02/2026	ROI-03	M	Time (NZST)	13:50
2602038-04	5/02/2026	ROM-02	M	FAC	0.53
2602038-04	5/02/2026	ROM-02	M	pH	6.5
2602038-04	5/02/2026	ROM-02	M	Time (NZST)	13:25
2602044-01	8/02/2026	ROTC-02	M	FAC	0.55
2602044-01	8/02/2026	ROTC-02	M	pH	6.7
2602044-01	8/02/2026	ROTC-02	M	Turbid	0.24
2602044-01	8/02/2026	ROTC-02	M	E.coli (MPN)	<1.0
2602044-01	8/02/2026	ROTC-02	M	TC (MPN)	<1.0
2602044-01	8/02/2026	ROTC-02	M	Time (NZST)	13.48
2602044-01	8/02/2026	ROTC-02	M	Fluoride	0.56
2602046-01	9/02/2026	ROTE-02	M	FAC	0.57
2602046-01	9/02/2026	ROTE-02	M	pH	6.5
2602046-01	9/02/2026	ROTE-02	M	Turbid	0.17
2602046-01	9/02/2026	ROTE-02	M	E.coli (MPN)	<1.0
2602046-01	9/02/2026	ROTE-02	M	TC (MPN)	<1.0
2602046-01	9/02/2026	ROTE-02	M	Time (NZST)	12:45
2602046-01	9/02/2026	ROTE-02	M	Fluoride	0.40
2602046-02	9/02/2026	OKA-02	M	FAC	0.60
2602046-02	9/02/2026	OKA-02	M	pH	6.7
2602046-02	9/02/2026	OKA-02	M	Turbid	0.16
2602046-02	9/02/2026	OKA-02	M	E.coli (MPN)	<1.0
2602046-02	9/02/2026	OKA-02	M	TC (MPN)	<1.0
2602046-02	9/02/2026	OKA-02	M	Time (NZST)	12:21
2602046-02	9/02/2026	OKA-02	M	Fluoride	0.40
2602046-03	9/02/2026	ROI-01	M	FAC	0.59
2602046-03	9/02/2026	ROI-01	M	pH	6.4
2602046-03	9/02/2026	ROI-01	M	Turbid	0.18
2602046-03	9/02/2026	ROI-01	M	E.coli (MPN)	<1.0
2602046-03	9/02/2026	ROI-01	M	TC (MPN)	<1.0

2602046-03	9/02/2026	ROI-01	M	Time (NZST)	13:23
2602046-04	9/02/2026	ROM-02	M	FAC	0.61
2602046-04	9/02/2026	ROM-02	M	pH	6.6
2602046-04	9/02/2026	ROM-02	M	Turbid	0.27
2602046-04	9/02/2026	ROM-02	M	E.coli (MPN)	<1.0
2602046-04	9/02/2026	ROM-02	M	TC (MPN)	<1.0
2602046-04	9/02/2026	ROM-02	M	Time (NZST)	13:39
2602046-05	9/02/2026	DC-SCE	M	Conduct	79.9
2602046-05	9/02/2026	DC-SCE	M	Fe	<0.021
2602046-05	9/02/2026	DC-SCE	M	Mn	<0.00053
2602046-05	9/02/2026	DC-SCE	M	Nitrate	0.81
2602046-05	9/02/2026	DC-SCE	M	Nitrite	<0.010
2602046-05	9/02/2026	DC-SCE	M	pH	6.6
2602046-05	9/02/2026	DC-SCE	M	TOXN	0.81
2602046-05	9/02/2026	DC-SCE	M	Turbid	0.23
2602046-05	9/02/2026	DC-SCE	M	E.coli (MPN)	<1.0
2602046-05	9/02/2026	DC-SCE	M	TC (MPN)	<1.0
2602046-05	9/02/2026	DC-SCE	M	Time (NZST)	10:06
2602046-05	9/02/2026	DC-SCE	M	Colour	<2.0
2602046-06	9/02/2026	REP-SCE	M	Conduct	67.7
2602046-06	9/02/2026	REP-SCE	M	Fe	<0.021
2602046-06	9/02/2026	REP-SCE	M	Mn	<0.00053
2602046-06	9/02/2026	REP-SCE	M	Nitrate	0.60
2602046-06	9/02/2026	REP-SCE	M	Nitrite	<0.010
2602046-06	9/02/2026	REP-SCE	M	pH	6.5
2602046-06	9/02/2026	REP-SCE	M	TOXN	0.60
2602046-06	9/02/2026	REP-SCE	M	Turbid	0.25
2602046-06	9/02/2026	REP-SCE	M	E.coli (MPN)	<1.0
2602046-06	9/02/2026	REP-SCE	M	TC (MPN)	16
2602046-06	9/02/2026	REP-SCE	M	Time (NZST)	9:09
2602046-06	9/02/2026	REP-SCE	M	Colour	<2.0
2602046-07	9/02/2026	REP-01	M	FAC	0.62
2602046-07	9/02/2026	REP-01	M	pH	6.4
2602046-07	9/02/2026	REP-01	M	Turbid	0.13
2602046-07	9/02/2026	REP-01	M	E.coli (MPN)	<1.0
2602046-07	9/02/2026	REP-01	M	TC (MPN)	<1.0

2602046-07	9/02/2026	REP-01	M	Time (NZST)	9:43
2602047-01	9/02/2026	NGO-04	M	FAC	0.71
2602047-01	9/02/2026	NGO-04	M	pH	6.7
2602047-01	9/02/2026	NGO-04	M	Time (NZST)	12:05
2602047-02	9/02/2026	MAM-01	M	FAC	0.46
2602047-02	9/02/2026	MAM-01	M	pH	6.1
2602047-02	9/02/2026	MAM-01	M	Time (NZST)	9:50
2602047-03	9/02/2026	KAH-02	M	FAC	0.61
2602047-03	9/02/2026	KAH-02	M	pH	6.7
2602047-03	9/02/2026	KAH-02	M	Time (NZST)	10:45
2602047-04	9/02/2026	HAM-01	M	FAC	0.63
2602047-04	9/02/2026	HAM-01	M	pH	6.7
2602047-04	9/02/2026	HAM-01	M	Time (NZST)	11:30
2602051-02	10/02/2026	OKA-03	M	FAC	0.59
2602051-02	10/02/2026	OKA-03	M	pH	6.7
2602051-02	10/02/2026	OKA-03	M	Time (NZST)	11:57
2602051-03	10/02/2026	ROI-02	M	FAC	0.57
2602051-03	10/02/2026	ROI-02	M	pH	6.5
2602051-03	10/02/2026	ROI-02	M	Time (NZST)	10:48
2602051-04	10/02/2026	ROM-01	M	FAC	0.93
2602051-04	10/02/2026	ROM-01	M	pH	6.7
2602051-04	10/02/2026	ROM-01	M	Time (NZST)	10:31
2602065-01	11/02/2026	ROTC-03	M	FAC	0.56
2602065-01	11/02/2026	ROTC-03	M	pH	6.7
2602065-01	11/02/2026	ROTC-03	M	Turbid	0.12
2602065-01	11/02/2026	ROTC-03	M	E.coli (MPN)	<1.0
2602065-01	11/02/2026	ROTC-03	M	TC (MPN)	<1.0
2602065-01	11/02/2026	ROTC-03	M	Time (NZST)	9:22
2602065-01	11/02/2026	ROTC-03	M	Fluoride	0.56
2602065-02	11/02/2026	ROTC-1-	M	Conduct	73.7
2602065-02	11/02/2026	ROTC-1-	M	Fe	<0.021
2602065-02	11/02/2026	ROTC-1-	M	Mn	<0.00053
2602065-02	11/02/2026	ROTC-1-	M	Nitrate	0.59
2602065-02	11/02/2026	ROTC-1-	M	Nitrite	<0.010
2602065-02	11/02/2026	ROTC-1-	M	pH	6.6
2602065-02	11/02/2026	ROTC-1-	M	TOXN	0.59

2602065-02	11/02/2026	ROTC-1-	M	Turbid	0.20
2602065-02	11/02/2026	ROTC-1-	M	E.coli (MPN)	<1.0
2602065-02	11/02/2026	ROTC-1-	M	TC (MPN)	9.7
2602065-02	11/02/2026	ROTC-1-	M	Time (NZST)	8:29
2602065-02	11/02/2026	ROTC-1-	M	Colour	<2.0
2602065-03	11/02/2026	ROTC-2-	M	Conduct	72.9
2602065-03	11/02/2026	ROTC-2-	M	Fe	<0.021
2602065-03	11/02/2026	ROTC-2-	M	Mn	<0.00053
2602065-03	11/02/2026	ROTC-2-	M	Nitrate	0.61
2602065-03	11/02/2026	ROTC-2-	M	Nitrite	<0.010
2602065-03	11/02/2026	ROTC-2-	M	pH	6.6
2602065-03	11/02/2026	ROTC-2-	M	TOXN	0.61
2602065-03	11/02/2026	ROTC-2-	M	Turbid	0.16
2602065-03	11/02/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2602065-03	11/02/2026	ROTC-2-	M	TC (MPN)	<1.0
2602065-03	11/02/2026	ROTC-2-	M	Time (NZST)	8:38
2602065-03	11/02/2026	ROTC-2-	M	Colour	2.0
2602065-04	11/02/2026	NGO-SCE	M	Conduct	90.3
2602065-04	11/02/2026	NGO-SCE	M	Fe	<0.021
2602065-04	11/02/2026	NGO-SCE	M	Mn	<0.00053
2602065-04	11/02/2026	NGO-SCE	M	Nitrate	1.7
2602065-04	11/02/2026	NGO-SCE	M	Nitrite	<0.010
2602065-04	11/02/2026	NGO-SCE	M	pH	6.6
2602065-04	11/02/2026	NGO-SCE	M	TOXN	1.7
2602065-04	11/02/2026	NGO-SCE	M	Turbid	0.12
2602065-04	11/02/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2602065-04	11/02/2026	NGO-SCE	M	TC (MPN)	<1.0
2602065-04	11/02/2026	NGO-SCE	M	Time (NZST)	11:06
2602065-04	11/02/2026	NGO-SCE	M	Colour	<2.0
2602065-05	11/02/2026	NGO-02	M	FAC	0.77
2602065-05	11/02/2026	NGO-02	M	pH	6.5
2602065-05	11/02/2026	NGO-02	M	Turbid	0.11
2602065-05	11/02/2026	NGO-02	M	E.coli (MPN)	<1.0
2602065-05	11/02/2026	NGO-02	M	TC (MPN)	<1.0
2602065-05	11/02/2026	NGO-02	M	Time (NZST)	11:54
2602065-06	11/02/2026	MAM-B4-	M	Conduct	119

2602065-06	11/02/2026	MAM-B4-	M	Fe	<0.021
2602065-06	11/02/2026	MAM-B4-	M	Mn	<0.00053
2602065-06	11/02/2026	MAM-B4-	M	Nitrate	2.2
2602065-06	11/02/2026	MAM-B4-	M	Nitrite	<0.010
2602065-06	11/02/2026	MAM-B4-	M	pH	6.5
2602065-06	11/02/2026	MAM-B4-	M	TOXN	2.2
2602065-06	11/02/2026	MAM-B4-	M	Turbid	0.16
2602065-06	11/02/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2602065-06	11/02/2026	MAM-B4-	M	TC (MPN)	<1.0
2602065-06	11/02/2026	MAM-B4-	M	Time (NZST)	10:04
2602065-06	11/02/2026	MAM-B4-	M	Colour	<2.0
2602065-07	11/02/2026	MAM-B6-	M	Conduct	87.8
2602065-07	11/02/2026	MAM-B6-	M	Fe	<0.021
2602065-07	11/02/2026	MAM-B6-	M	Mn	<0.00053
2602065-07	11/02/2026	MAM-B6-	M	Nitrate	1.5
2602065-07	11/02/2026	MAM-B6-	M	Nitrite	<0.010
2602065-07	11/02/2026	MAM-B6-	M	pH	6.5
2602065-07	11/02/2026	MAM-B6-	M	TOXN	1.5
2602065-07	11/02/2026	MAM-B6-	M	Turbid	0.16
2602065-07	11/02/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2602065-07	11/02/2026	MAM-B6-	M	TC (MPN)	<1.0
2602065-07	11/02/2026	MAM-B6-	M	Time (NZST)	10:11
2602065-07	11/02/2026	MAM-B6-	M	Colour	<2.0
2602065-08	11/02/2026	MAM-02	M	FAC	0.48
2602065-08	11/02/2026	MAM-02	M	pH	6.5
2602065-08	11/02/2026	MAM-02	M	Turbid	0.11
2602065-08	11/02/2026	MAM-02	M	E.coli (MPN)	<1.0
2602065-08	11/02/2026	MAM-02	M	TC (MPN)	<1.0
2602065-08	11/02/2026	MAM-02	M	Time (NZST)	10:24
2602065-09	11/02/2026	KAH-SCE	M	Conduct	87.7
2602065-09	11/02/2026	KAH-SCE	M	Fe	<0.021
2602065-09	11/02/2026	KAH-SCE	M	Mn	<0.00053
2602065-09	11/02/2026	KAH-SCE	M	Nitrate	0.84
2602065-09	11/02/2026	KAH-SCE	M	Nitrite	<0.010
2602065-09	11/02/2026	KAH-SCE	M	pH	6.7
2602065-09	11/02/2026	KAH-SCE	M	TOXN	0.84

2602065-09	11/02/2026	KAH-SCE	M	Turbid	0.12
2602065-09	11/02/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2602065-09	11/02/2026	KAH-SCE	M	TC (MPN)	2.0
2602065-09	11/02/2026	KAH-SCE	M	Time (NZST)	11:26
2602065-09	11/02/2026	KAH-SCE	M	Colour	<2.0
2602065-10	11/02/2026	KAH-01	M	FAC	0.58
2602065-10	11/02/2026	KAH-01	M	pH	6.6
2602065-10	11/02/2026	KAH-01	M	Turbid	0.18
2602065-10	11/02/2026	KAH-01	M	E.coli (MPN)	<1.0
2602065-10	11/02/2026	KAH-01	M	TC (MPN)	<1.0
2602065-10	11/02/2026	KAH-01	M	Time (NZST)	10:49
2602065-11	11/02/2026	HAM-03	M	FAC	0.62
2602065-11	11/02/2026	HAM-03	M	pH	6.3
2602065-11	11/02/2026	HAM-03	M	Turbid	0.13
2602065-11	11/02/2026	HAM-03	M	E.coli (MPN)	<1.0
2602065-11	11/02/2026	HAM-03	M	TC (MPN)	<1.0
2602065-11	11/02/2026	HAM-03	M	Time (NZST)	11:43
2602072-01	12/02/2026	OKA-04	M	FAC	0.57
2602072-01	12/02/2026	OKA-04	M	pH	6.9
2602072-01	12/02/2026	OKA-04	M	Time (NZST)	10:57
2602072-02	12/02/2026	ROI-SCE	M	Conduct	108
2602072-02	12/02/2026	ROI-SCE	M	Fe	<0.021
2602072-02	12/02/2026	ROI-SCE	M	Mn	<0.00053
2602072-02	12/02/2026	ROI-SCE	M	Nitrate	0.63
2602072-02	12/02/2026	ROI-SCE	M	Nitrite	<0.010
2602072-02	12/02/2026	ROI-SCE	M	pH	6.6
2602072-02	12/02/2026	ROI-SCE	M	TOXN	0.63
2602072-02	12/02/2026	ROI-SCE	M	Turbid	0.15
2602072-02	12/02/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2602072-02	12/02/2026	ROI-SCE	M	TC (MPN)	8.5
2602072-02	12/02/2026	ROI-SCE	M	Time (NZST)	9:44
2602072-02	12/02/2026	ROI-SCE	M	Colour	<2.0
2602072-03	12/02/2026	ROI-04	M	FAC	0.55
2602072-03	12/02/2026	ROI-04	M	pH	6.6
2602072-03	12/02/2026	ROI-04	M	Time (NZST)	8:25
2602072-04	12/02/2026	ROM-SCE	M	Conduct	154

2602072-04	12/02/2026	ROM-SCE	M	Fe	<0.021
2602072-04	12/02/2026	ROM-SCE	M	Mn	0.0049
2602072-04	12/02/2026	ROM-SCE	M	Nitrate	0.019
2602072-04	12/02/2026	ROM-SCE	M	Nitrite	<0.010
2602072-04	12/02/2026	ROM-SCE	M	pH	6.8
2602072-04	12/02/2026	ROM-SCE	M	TOXN	0.020
2602072-04	12/02/2026	ROM-SCE	M	Turbid	0.29
2602072-04	12/02/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2602072-04	12/02/2026	ROM-SCE	M	TC (MPN)	130
2602072-04	12/02/2026	ROM-SCE	M	Time (NZST)	9:16
2602072-04	12/02/2026	ROM-SCE	M	Colour	<2.0
2602072-05	12/02/2026	ROM-02	M	FAC	0.65
2602072-05	12/02/2026	ROM-02	M	pH	6.8
2602072-05	12/02/2026	ROM-02	M	Time (NZST)	8:46
2602080-01	13/02/2026	NGO-01	M	FAC	0.55
2602080-01	13/02/2026	NGO-01	M	pH	6.4
2602080-01	13/02/2026	NGO-01	M	Time (NZST)	10:48
2602080-02	13/02/2026	MAM-03	M	FAC	0.67
2602080-02	13/02/2026	MAM-03	M	pH	6.4
2602080-02	13/02/2026	MAM-03	M	Time (NZST)	9:06
2602080-03	13/02/2026	HAM-02	M	FAC	0.67
2602080-03	13/02/2026	HAM-02	M	pH	6.6
2602080-03	13/02/2026	HAM-02	M	Time (NZST)	10:17
2602080-04	13/02/2026	KAH-04	M	FAC	0.59
2602080-04	13/02/2026	KAH-04	M	pH	6.6
2602080-04	13/02/2026	KAH-04	M	Time (NZST)	9:54
2602087-01	16/02/2026	ROTC-04	M	FAC	0.56
2602087-01	16/02/2026	ROTC-04	M	pH	6.6
2602087-01	16/02/2026	ROTC-04	M	Turbid	0.12
2602087-01	16/02/2026	ROTC-04	M	E.coli (MPN)	<1.0
2602087-01	16/02/2026	ROTC-04	M	TC (MPN)	<1.0
2602087-01	16/02/2026	ROTC-04	M	Time (NZST)	9:50
2602087-01	16/02/2026	ROTC-04	M	Fluoride	0.60
2602087-02	16/02/2026	ROTC-1-	M	pH	6.7
2602087-02	16/02/2026	ROTC-1-	M	Turbid	0.15
2602087-02	16/02/2026	ROTC-1-	M	E.coli (MPN)	<1.0

2602087-02	16/02/2026	ROTC-1-	M	TC (MPN)	1.0
2602087-02	16/02/2026	ROTC-1-	M	Time (NZST)	9:02
2602087-04	16/02/2026	NGO-SCE	M	pH	6.5
2602087-04	16/02/2026	NGO-SCE	M	Turbid	0.13
2602087-04	16/02/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2602087-04	16/02/2026	NGO-SCE	M	TC (MPN)	<1.0
2602087-04	16/02/2026	NGO-SCE	M	Time (NZST)	11:16
2602087-05	16/02/2026	NGO-03	M	FAC	0.71
2602087-05	16/02/2026	NGO-03	M	pH	6.5
2602087-05	16/02/2026	NGO-03	M	Turbid	0.20
2602087-05	16/02/2026	NGO-03	M	E.coli (MPN)	<1.0
2602087-05	16/02/2026	NGO-03	M	TC (MPN)	<1.0
2602087-05	16/02/2026	NGO-03	M	Time (NZST)	13:12
2602087-06	16/02/2026	MAM-B6-	M	pH	6.6
2602087-06	16/02/2026	MAM-B6-	M	Turbid	0.17
2602087-06	16/02/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2602087-06	16/02/2026	MAM-B6-	M	TC (MPN)	<1.0
2602087-06	16/02/2026	MAM-B6-	M	Time (NZST)	10:43
2602087-07	16/02/2026	MAM-03	M	FAC	0.70
2602087-07	16/02/2026	MAM-03	M	pH	6.4
2602087-07	16/02/2026	MAM-03	M	Turbid	0.17
2602087-07	16/02/2026	MAM-03	M	E.coli (MPN)	<1.0
2602087-07	16/02/2026	MAM-03	M	TC (MPN)	<1.0
2602087-07	16/02/2026	MAM-03	M	Time (NZST)	10:21
2602087-08	16/02/2026	KAH-SCE	M	pH	6.7
2602087-08	16/02/2026	KAH-SCE	M	Turbid	0.12
2602087-08	16/02/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2602087-08	16/02/2026	KAH-SCE	M	TC (MPN)	2.0
2602087-08	16/02/2026	KAH-SCE	M	Time (NZST)	12:27
2602087-09	16/02/2026	KAH-02	M	FAC	0.58
2602087-09	16/02/2026	KAH-02	M	pH	7.1
2602087-09	16/02/2026	KAH-02	M	Turbid	0.14
2602087-09	16/02/2026	KAH-02	M	E.coli (MPN)	<1.0
2602087-09	16/02/2026	KAH-02	M	TC (MPN)	<1.0
2602087-09	16/02/2026	KAH-02	M	Time (NZST)	11:47
2602087-10	16/02/2026	HAM-04	M	FAC	0.61

2602087-10	16/02/2026	HAM-04	M	pH	6.8
2602087-10	16/02/2026	HAM-04	M	Turbid	0.18
2602087-10	16/02/2026	HAM-04	M	E.coli (MPN)	<1.0
2602087-10	16/02/2026	HAM-04	M	TC (MPN)	3.1
2602087-10	16/02/2026	HAM-04	M	Time (NZST)	12:47
2602096-02	17/02/2026	DC-SCE	M	pH	7.0
2602096-02	17/02/2026	DC-SCE	M	Turbid	0.13
2602096-02	17/02/2026	DC-SCE	M	E.coli (MPN)	<1.0
2602096-02	17/02/2026	DC-SCE	M	TC (MPN)	<1.0
2602096-02	17/02/2026	DC-SCE	M	Time (NZST)	12:15
2602096-03	17/02/2026	REP-SCE	M	pH	6.9
2602096-03	17/02/2026	REP-SCE	M	Turbid	0.12
2602096-03	17/02/2026	REP-SCE	M	E.coli (MPN)	5.2
2602096-03	17/02/2026	REP-SCE	M	TC (MPN)	86
2602096-03	17/02/2026	REP-SCE	M	Time (NZST)	13:20
2602096-04	17/02/2026	REP-02	M	FAC	0.53
2602096-04	17/02/2026	REP-02	M	pH	7.2
2602096-04	17/02/2026	REP-02	M	Turbid	0.13
2602096-04	17/02/2026	REP-02	M	E.coli (MPN)	<1.0
2602096-04	17/02/2026	REP-02	M	TC (MPN)	<1.0
2602096-04	17/02/2026	REP-02	M	Time (NZST)	13:00
2602097-01	17/02/2026	ROTE-03	M	FAC	0.55
2602097-01	17/02/2026	ROTE-03	M	pH	6.7
2602097-01	17/02/2026	ROTE-03	M	Turbid	0.24
2602097-01	17/02/2026	ROTE-03	M	E.coli (MPN)	<1.0
2602097-01	17/02/2026	ROTE-03	M	TC (MPN)	<1.0
2602097-01	17/02/2026	ROTE-03	M	Time (NZST)	9:33
2602097-01	17/02/2026	ROTE-03	M	Fluoride	0.36
2602097-02	17/02/2026	ROTE-SCE	M	pH	6.6
2602097-02	17/02/2026	ROTE-SCE	M	Turbid	0.21
2602097-02	17/02/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2602097-02	17/02/2026	ROTE-SCE	M	TC (MPN)	4.1
2602097-02	17/02/2026	ROTE-SCE	M	Time (NZST)	8:32
2602097-03	17/02/2026	OKA-03	M	FAC	0.60
2602097-03	17/02/2026	OKA-03	M	pH	7.1
2602097-03	17/02/2026	OKA-03	M	Turbid	0.17

2602097-03	17/02/2026	OKA-03	M	E.coli (MPN)	<1.0
2602097-03	17/02/2026	OKA-03	M	TC (MPN)	<1.0
2602097-03	17/02/2026	OKA-03	M	Time (NZST)	12:36
2602097-03	17/02/2026	OKA-03	M	Fluoride	0.36
2602097-04	17/02/2026	ROI-SCE	M	pH	6.5
2602097-04	17/02/2026	ROI-SCE	M	Turbid	0.13
2602097-04	17/02/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2602097-04	17/02/2026	ROI-SCE	M	TC (MPN)	33
2602097-04	17/02/2026	ROI-SCE	M	Time (NZST)	11:16
2602097-05	17/02/2026	ROI-02	M	FAC	0.57
2602097-05	17/02/2026	ROI-02	M	pH	6.4
2602097-05	17/02/2026	ROI-02	M	Turbid	0.13
2602097-05	17/02/2026	ROI-02	M	E.coli (MPN)	<1.0
2602097-05	17/02/2026	ROI-02	M	TC (MPN)	<1.0
2602097-05	17/02/2026	ROI-02	M	Time (NZST)	11:01
2602097-06	17/02/2026	ROM-SCE	M	pH	6.8
2602097-06	17/02/2026	ROM-SCE	M	Turbid	0.35
2602097-06	17/02/2026	ROM-SCE	M	E.coli (MPN)	1.0
2602097-06	17/02/2026	ROM-SCE	M	TC (MPN)	8.6
2602097-06	17/02/2026	ROM-SCE	M	Time (NZST)	10:25
2602097-07	17/02/2026	ROM-01	M	FAC	0.54
2602097-07	17/02/2026	ROM-01	M	pH	6.8
2602097-07	17/02/2026	ROM-01	M	Turbid	0.25
2602097-07	17/02/2026	ROM-01	M	E.coli (MPN)	<1.0
2602097-07	17/02/2026	ROM-01	M	TC (MPN)	<1.0
2602097-07	17/02/2026	ROM-01	M	Time (NZST)	10:38
2602105-01	18/02/2026	NGO-02	M	FAC	0.71
2602105-01	18/02/2026	NGO-02	M	pH	6.4
2602105-01	18/02/2026	NGO-02	M	Time (NZST)	10:18
2602105-02	18/02/2026	MAM-02	M	FAC	0.76
2602105-02	18/02/2026	MAM-02	M	pH	6.2
2602105-02	18/02/2026	MAM-02	M	Time (NZST)	8:40
2602105-03	18/02/2026	KAH-01	M	FAC	0.69
2602105-03	18/02/2026	KAH-01	M	pH	6.6
2602105-03	18/02/2026	KAH-01	M	Time (NZST)	9:22
2602105-04	18/02/2026	HAM-03	M	FAC	0.66

2602105-04	18/02/2026	HAM-03	M	pH	6.5
2602105-04	18/02/2026	HAM-03	M	Time (NZST)	10:04
2602105-05	18/02/2026	HAM-04	M	FAC	0.76
2602105-05	18/02/2026	HAM-04	M	pH	6.6
2602105-05	18/02/2026	HAM-04	M	Turbid	0.23
2602105-05	18/02/2026	HAM-04	M	E.coli (MPN)	<1.0
2602105-05	18/02/2026	HAM-04	M	TC (MPN)	<1.0
2602105-05	18/02/2026	HAM-04	M	Time (NZST)	9:51
2602109-01	19/02/2026	OKA-02	M	FAC	0.54
2602109-01	19/02/2026	OKA-02	M	pH	6.7
2602109-01	19/02/2026	OKA-02	M	Time (NZST)	10:37
2602109-02	19/02/2026	ROI-01	M	FAC	0.52
2602109-02	19/02/2026	ROI-01	M	pH	6.4
2602109-02	19/02/2026	ROI-01	M	Time (NZST)	8:55
2602109-03	19/02/2026	ROM-01	M	FAC	0.32
2602109-03	19/02/2026	ROM-01	M	pH	6.5
2602109-03	19/02/2026	ROM-01	M	Time (NZST)	9:17
2602116-01	20/02/2026	ROTC-2-	M	pH	6.9
2602116-01	20/02/2026	ROTC-2-	M	Turbid	0.17
2602116-01	20/02/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2602116-01	20/02/2026	ROTC-2-	M	TC (MPN)	<1.0
2602116-01	20/02/2026	ROTC-2-	M	Time (NZST)	11:40
2602116-02	20/02/2026	ROTC-05	M	FAC	0.55
2602116-02	20/02/2026	ROTC-05	M	pH	7.0
2602116-02	20/02/2026	ROTC-05	M	Turbid	0.19
2602116-02	20/02/2026	ROTC-05	M	E.coli (MPN)	<1.0
2602116-02	20/02/2026	ROTC-05	M	TC (MPN)	<1.0
2602116-02	20/02/2026	ROTC-05	M	Time (NZST)	11:10
2602116-02	20/02/2026	ROTC-05	M	Fluoride	0.59
2602116-03	20/02/2026	NGO-04	M	FAC	0.71
2602116-03	20/02/2026	NGO-04	M	pH	6.8
2602116-03	20/02/2026	NGO-04	M	Turbid	0.19
2602116-03	20/02/2026	NGO-04	M	E.coli (MPN)	<1.0
2602116-03	20/02/2026	NGO-04	M	TC (MPN)	<1.0
2602116-03	20/02/2026	NGO-04	M	Time (NZST)	10:45
2602116-04	20/02/2026	MAM-B4-	M	pH	6.4

2602116-04	20/02/2026	MAM-B4-	M	Turbid	0.30
2602116-04	20/02/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2602116-04	20/02/2026	MAM-B4-	M	TC (MPN)	<1.0
2602116-04	20/02/2026	MAM-B4-	M	Time (NZST)	9:00
2602116-05	20/02/2026	MAM-01	M	FAC	0.67
2602116-05	20/02/2026	MAM-01	M	pH	6.5
2602116-05	20/02/2026	MAM-01	M	Turbid	0.24
2602116-05	20/02/2026	MAM-01	M	E.coli (MPN)	<1.0
2602116-05	20/02/2026	MAM-01	M	TC (MPN)	<1.0
2602116-05	20/02/2026	MAM-01	M	Time (NZST)	9:20
2602116-06	20/02/2026	KAH-03	M	FAC	0.62
2602116-06	20/02/2026	KAH-03	M	pH	7.0
2602116-06	20/02/2026	KAH-03	M	Turbid	0.16
2602116-06	20/02/2026	KAH-03	M	E.coli (MPN)	<1.0
2602116-06	20/02/2026	KAH-03	M	TC (MPN)	<1.0
2602116-06	20/02/2026	KAH-03	M	Time (NZST)	10:05
2602116-07	20/02/2026	HAM-01	M	FAC	0.60
2602116-07	20/02/2026	HAM-01	M	pH	6.8
2602116-07	20/02/2026	HAM-01	M	Turbid	0.12
2602116-07	20/02/2026	HAM-01	M	E.coli (MPN)	<1.0
2602116-07	20/02/2026	HAM-01	M	TC (MPN)	<1.0
2602116-07	20/02/2026	HAM-01	M	Time (NZST)	10:30
2602119-01	20/02/2026	ROTE-04	M	FAC	0.54
2602119-01	20/02/2026	ROTE-04	M	pH	6.4
2602119-01	20/02/2026	ROTE-04	M	Turbid	0.20
2602119-01	20/02/2026	ROTE-04	M	E.coli (MPN)	<1.0
2602119-01	20/02/2026	ROTE-04	M	TC (MPN)	<1.0
2602119-01	20/02/2026	ROTE-04	M	Time (NZST)	10:11
2602119-01	20/02/2026	ROTE-04	M	Fluoride	0.45
2602119-02	20/02/2026	OKA-04	M	FAC	0.53
2602119-02	20/02/2026	OKA-04	M	pH	6.6
2602119-02	20/02/2026	OKA-04	M	Turbid	0.15
2602119-02	20/02/2026	OKA-04	M	E.coli (MPN)	<1.0
2602119-02	20/02/2026	OKA-04	M	TC (MPN)	<1.0
2602119-02	20/02/2026	OKA-04	M	Time (NZST)	12:59
2602119-02	20/02/2026	OKA-04	M	Fluoride	0.39

2602119-03	20/02/2026	ROI-03	M	FAC	0.56
2602119-03	20/02/2026	ROI-03	M	pH	6.3
2602119-03	20/02/2026	ROI-03	M	Turbid	0.12
2602119-03	20/02/2026	ROI-03	M	E.coli (MPN)	<1.0
2602119-03	20/02/2026	ROI-03	M	TC (MPN)	<1.0
2602119-03	20/02/2026	ROI-03	M	Time (NZST)	10:50
2602119-04	20/02/2026	ROM-02	M	FAC	0.52
2602119-04	20/02/2026	ROM-02	M	pH	6.5
2602119-04	20/02/2026	ROM-02	M	Turbid	0.32
2602119-04	20/02/2026	ROM-02	M	E.coli (MPN)	<1.0
2602119-04	20/02/2026	ROM-02	M	TC (MPN)	<1.0
2602119-04	20/02/2026	ROM-02	M	Time (NZST)	12:10
2602119-05	20/02/2026	REP-03	M	FAC	0.50
2602119-05	20/02/2026	REP-03	M	pH	6.3
2602119-05	20/02/2026	REP-03	M	Turbid	0.23
2602119-05	20/02/2026	REP-03	M	E.coli (MPN)	<1.0
2602119-05	20/02/2026	REP-03	M	TC (MPN)	<1.0
2602119-05	20/02/2026	REP-03	M	Time (NZST)	9:00
2602123-01	23/02/2026	OKA-03	M	FAC	0.52
2602123-01	23/02/2026	OKA-03	M	pH	6.8
2602123-01	23/02/2026	OKA-03	M	Time (NZST)	10:31
2602123-02	23/02/2026	ROI-02	M	FAC	0.54
2602123-02	23/02/2026	ROI-02	M	pH	6.4
2602123-02	23/02/2026	ROI-02	M	Time (NZST)	8:38
2602123-03	23/02/2026	ROM-02	M	FAC	0.52
2602123-03	23/02/2026	ROM-02	M	pH	6.6
2602123-03	23/02/2026	ROM-02	M	Time (NZST)	9:05
2602132-01	24/02/2026	NGO-03	M	FAC	0.73
2602132-01	24/02/2026	NGO-03	M	pH	6.3
2602132-01	24/02/2026	NGO-03	M	Time (NZST)	15:00
2602132-02	24/02/2026	MAM-03	M	FAC	0.69
2602132-02	24/02/2026	MAM-03	M	pH	6.1
2602132-02	24/02/2026	MAM-03	M	Time (NZST)	13:13
2602132-03	24/02/2026	KAH-02	M	FAC	0.54
2602132-03	24/02/2026	KAH-02	M	pH	6.6
2602132-03	24/02/2026	KAH-02	M	Time (NZST)	13:59

2602132-04	24/02/2026	HAM-04	M	FAC	0.62
2602132-04	24/02/2026	HAM-04	M	pH	6.4
2602132-04	24/02/2026	HAM-04	M	Time (NZST)	14:25
2602141-01	25/02/2026	OKA-04	M	FAC	0.55
2602141-01	25/02/2026	OKA-04	M	pH	6.5
2602141-01	25/02/2026	OKA-04	M	Time (NZST)	12:15
2602141-02	25/02/2026	ROI-01	M	FAC	0.55
2602141-02	25/02/2026	ROI-01	M	pH	6.3
2602141-02	25/02/2026	ROI-01	M	Time (NZST)	08:57
2602141-03	25/02/2026	ROM-02	M	FAC	0.49
2602141-03	25/02/2026	ROM-02	M	pH	6.4
2602141-03	25/02/2026	ROM-02	M	Time (NZST)	09:13
2602144-01	25/02/2026	ROTE-01	M	FAC	0.56
2602144-01	25/02/2026	ROTE-01	M	pH	6.4
2602144-01	25/02/2026	ROTE-01	M	Turbid	0.17
2602144-01	25/02/2026	ROTE-01	M	E.coli (MPN)	<1.0
2602144-01	25/02/2026	ROTE-01	M	TC (MPN)	<1.0
2602144-01	25/02/2026	ROTE-01	M	Time (NZST)	12:22
2602144-01	25/02/2026	ROTE-01	M	Fluoride	0.52
2602144-02	25/02/2026	OKA-02	M	FAC	0.54
2602144-02	25/02/2026	OKA-02	M	pH	6.6
2602144-02	25/02/2026	OKA-02	M	Turbid	0.21
2602144-02	25/02/2026	OKA-02	M	E.coli (MPN)	<1.0
2602144-02	25/02/2026	OKA-02	M	TC (MPN)	<1.0
2602144-02	25/02/2026	OKA-02	M	Time (NZST)	11:51
2602144-02	25/02/2026	OKA-02	M	Fluoride	0.51
2602144-03	25/02/2026	ROI-04	M	FAC	0.56
2602144-03	25/02/2026	ROI-04	M	pH	6.3
2602144-03	25/02/2026	ROI-04	M	Turbid	0.13
2602144-03	25/02/2026	ROI-04	M	E.coli (MPN)	<1.0
2602144-03	25/02/2026	ROI-04	M	TC (MPN)	<1.0
2602144-03	25/02/2026	ROI-04	M	Time (NZST)	12:47
2602144-04	25/02/2026	ROM-01	M	FAC	0.90
2602144-04	25/02/2026	ROM-01	M	pH	6.5
2602144-04	25/02/2026	ROM-01	M	Turbid	0.28
2602144-04	25/02/2026	ROM-01	M	E.coli (MPN)	<1.0

2602144-04	25/02/2026	ROM-01	M	TC (MPN)	<1.0
2602144-04	25/02/2026	ROM-01	M	Time (NZST)	13:12
2602144-05	25/02/2026	REP-04	M	FAC	0.70
2602144-05	25/02/2026	REP-04	M	pH	6.4
2602144-05	25/02/2026	REP-04	M	Turbid	0.18
2602144-05	25/02/2026	REP-04	M	E.coli (MPN)	<1.0
2602144-05	25/02/2026	REP-04	M	TC (MPN)	<1.0
2602144-05	25/02/2026	REP-04	M	Time (NZST)	10:01
2602145-01	26/02/2026	ROTC-06	M	FAC	0.57
2602145-01	26/02/2026	ROTC-06	M	pH	6.9
2602145-01	26/02/2026	ROTC-06	M	Turbid	0.18
2602145-01	26/02/2026	ROTC-06	M	E.coli (MPN)	<1.0
2602145-01	26/02/2026	ROTC-06	M	TC (MPN)	<1.0
2602145-01	26/02/2026	ROTC-06	M	Time (NZST)	8:56
2602145-01	26/02/2026	ROTC-06	M	Fluoride	0.60
2602145-02	26/02/2026	NGO-01	M	FAC	0.73
2602145-02	26/02/2026	NGO-01	M	pH	6.7
2602145-02	26/02/2026	NGO-01	M	Turbid	0.12
2602145-02	26/02/2026	NGO-01	M	E.coli (MPN)	<1.0
2602145-02	26/02/2026	NGO-01	M	TC (MPN)	<1.0
2602145-02	26/02/2026	NGO-01	M	Time (NZST)	10:47
2602145-03	26/02/2026	MAM-02	M	FAC	0.62
2602145-03	26/02/2026	MAM-02	M	pH	6.4
2602145-03	26/02/2026	MAM-02	M	Turbid	0.17
2602145-03	26/02/2026	MAM-02	M	E.coli (MPN)	<1.0
2602145-03	26/02/2026	MAM-02	M	TC (MPN)	<1.0
2602145-03	26/02/2026	MAM-02	M	Time (NZST)	9:40
2602145-04	26/02/2026	KAH-04	M	FAC	0.60
2602145-04	26/02/2026	KAH-04	M	pH	6.8
2602145-04	26/02/2026	KAH-04	M	Turbid	0.17
2602145-04	26/02/2026	KAH-04	M	E.coli (MPN)	<1.0
2602145-04	26/02/2026	KAH-04	M	TC (MPN)	<1.0
2602145-04	26/02/2026	KAH-04	M	Time (NZST)	10:15
2602145-05	26/02/2026	HAM-02	M	FAC	0.60
2602145-05	26/02/2026	HAM-02	M	pH	6.8
2602145-05	26/02/2026	HAM-02	M	Turbid	0.21

2602145-05	26/02/2026	HAM-02	M	E.coli (MPN)	<1.0
2602145-05	26/02/2026	HAM-02	M	TC (MPN)	<1.0
2602145-05	26/02/2026	HAM-02	M	Time (NZST)	10:31
2602153-01	27/02/2026	NGO-04	M	FAC	0.73
2602153-01	27/02/2026	NGO-04	M	pH	6.5
2602153-01	27/02/2026	NGO-04	M	Time (NZST)	10:15
2602153-02	27/02/2026	MAM-01	M	FAC	0.74
2602153-02	27/02/2026	MAM-01	M	pH	6.7
2602153-02	27/02/2026	MAM-01	M	Time (NZST)	8:49
2602153-03	27/02/2026	KAH-01	M	FAC	0.59
2602153-03	27/02/2026	KAH-01	M	pH	6.5
2602153-03	27/02/2026	KAH-01	M	Time (NZST)	9:18
2602153-04	27/02/2026	HAM-03	M	FAC	0.65
2602153-04	27/02/2026	HAM-03	M	pH	6.4
2602153-04	27/02/2026	HAM-03	M	Time (NZST)	9:42
2603001-01	2/03/2026	ROTC-01	M	FAC	0.59
2603001-01	2/03/2026	ROTC-01	M	pH	6.5
2603001-01	2/03/2026	ROTC-01	M	Turbid	0.14
2603001-01	2/03/2026	ROTC-01	M	E.coli (MPN)	<1.0
2603001-01	2/03/2026	ROTC-01	M	TC (MPN)	<1.0
2603001-01	2/03/2026	ROTC-01	M	Time (NZST)	12:39
2603001-01	2/03/2026	ROTC-01	M	Fluoride	0.60
2603001-02	2/03/2026	ROTC-1-	M	Conduct	74.4
2603001-02	2/03/2026	ROTC-1-	M	Fe	<0.021
2603001-02	2/03/2026	ROTC-1-	M	Mn	<0.00053
2603001-02	2/03/2026	ROTC-1-	M	Nitrate	0.60
2603001-02	2/03/2026	ROTC-1-	M	Nitrite	<0.010
2603001-02	2/03/2026	ROTC-1-	M	pH	6.5
2603001-02	2/03/2026	ROTC-1-	M	TOXN	0.60
2603001-02	2/03/2026	ROTC-1-	M	Turbid	0.16
2603001-02	2/03/2026	ROTC-1-	M	E.coli (MPN)	<1.0
2603001-02	2/03/2026	ROTC-1-	M	TC (MPN)	<1.0
2603001-02	2/03/2026	ROTC-1-	M	Time (NZST)	8:36
2603001-02	2/03/2026	ROTC-1-	M	Colour	<2.0
2603001-03	2/03/2026	ROTC-2-	M	Conduct	74.5
2603001-03	2/03/2026	ROTC-2-	M	Fe	<0.021

2603001-03	2/03/2026	ROTC-2-	M	Mn	<0.00053
2603001-03	2/03/2026	ROTC-2-	M	Nitrate	0.61
2603001-03	2/03/2026	ROTC-2-	M	Nitrite	<0.010
2603001-03	2/03/2026	ROTC-2-	M	pH	6.4
2603001-03	2/03/2026	ROTC-2-	M	TOXN	0.61
2603001-03	2/03/2026	ROTC-2-	M	Turbid	0.26
2603001-03	2/03/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2603001-03	2/03/2026	ROTC-2-	M	TC (MPN)	<1.0
2603001-03	2/03/2026	ROTC-2-	M	Time (NZST)	8:27
2603001-03	2/03/2026	ROTC-2-	M	Colour	<2.0
2603001-04	2/03/2026	NGO-SCE	M	Conduct	91.6
2603001-04	2/03/2026	NGO-SCE	M	Fe	<0.021
2603001-04	2/03/2026	NGO-SCE	M	Mn	<0.00053
2603001-04	2/03/2026	NGO-SCE	M	Nitrate	1.7
2603001-04	2/03/2026	NGO-SCE	M	Nitrite	<0.010
2603001-04	2/03/2026	NGO-SCE	M	pH	6.4
2603001-04	2/03/2026	NGO-SCE	M	TOXN	1.7
2603001-04	2/03/2026	NGO-SCE	M	Turbid	0.18
2603001-04	2/03/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2603001-04	2/03/2026	NGO-SCE	M	TC (MPN)	<1.0
2603001-04	2/03/2026	NGO-SCE	M	Time (NZST)	10:31
2603001-04	2/03/2026	NGO-SCE	M	Colour	<2.0
2603001-05	2/03/2026	NGO-03	M	FAC	0.72
2603001-05	2/03/2026	NGO-03	M	pH	6.4
2603001-05	2/03/2026	NGO-03	M	Turbid	0.24
2603001-05	2/03/2026	NGO-03	M	E.coli (MPN)	<1.0
2603001-05	2/03/2026	NGO-03	M	TC (MPN)	<1.0
2603001-05	2/03/2026	NGO-03	M	Time (NZST)	11:33
2603001-06	2/03/2026	MAM-B6-	M	Conduct	88.1
2603001-06	2/03/2026	MAM-B6-	M	Fe	<0.021
2603001-06	2/03/2026	MAM-B6-	M	Mn	<0.00053
2603001-06	2/03/2026	MAM-B6-	M	Nitrate	1.5
2603001-06	2/03/2026	MAM-B6-	M	Nitrite	<0.010
2603001-06	2/03/2026	MAM-B6-	M	pH	6.3
2603001-06	2/03/2026	MAM-B6-	M	TOXN	1.5
2603001-06	2/03/2026	MAM-B6-	M	Turbid	0.11

2603001-06	2/03/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2603001-06	2/03/2026	MAM-B6-	M	TC (MPN)	<1.0
2603001-06	2/03/2026	MAM-B6-	M	Time (NZST)	9:50
2603001-06	2/03/2026	MAM-B6-	M	Colour	<2.0
2603001-07	2/03/2026	MAM-03	M	FAC	0.75
2603001-07	2/03/2026	MAM-03	M	pH	6.2
2603001-07	2/03/2026	MAM-03	M	Turbid	0.50
2603001-07	2/03/2026	MAM-03	M	E.coli (MPN)	<1.0
2603001-07	2/03/2026	MAM-03	M	TC (MPN)	<1.0
2603001-07	2/03/2026	MAM-03	M	Time (NZST)	9:20
2603001-08	2/03/2026	KAH-SCE	M	Conduct	88.3
2603001-08	2/03/2026	KAH-SCE	M	Fe	<0.021
2603001-08	2/03/2026	KAH-SCE	M	Mn	<0.00053
2603001-08	2/03/2026	KAH-SCE	M	Nitrate	0.84
2603001-08	2/03/2026	KAH-SCE	M	Nitrite	<0.010
2603001-08	2/03/2026	KAH-SCE	M	pH	6.5
2603001-08	2/03/2026	KAH-SCE	M	TOXN	0.85
2603001-08	2/03/2026	KAH-SCE	M	Turbid	0.25
2603001-08	2/03/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2603001-08	2/03/2026	KAH-SCE	M	TC (MPN)	110
2603001-08	2/03/2026	KAH-SCE	M	Time (NZST)	10:54
2603001-08	2/03/2026	KAH-SCE	M	Colour	<2.0
2603001-09	2/03/2026	KAH-01	M	FAC	0.60
2603001-09	2/03/2026	KAH-01	M	pH	6.6
2603001-09	2/03/2026	KAH-01	M	Turbid	0.16
2603001-09	2/03/2026	KAH-01	M	E.coli (MPN)	<1.0
2603001-09	2/03/2026	KAH-01	M	TC (MPN)	<1.0
2603001-09	2/03/2026	KAH-01	M	Time (NZST)	10:16
2603001-10	2/03/2026	HAM-03	M	FAC	0.67
2603001-10	2/03/2026	HAM-03	M	pH	6.5
2603001-10	2/03/2026	HAM-03	M	Turbid	0.19
2603001-10	2/03/2026	HAM-03	M	E.coli (MPN)	<1.0
2603001-10	2/03/2026	HAM-03	M	TC (MPN)	<1.0
2603001-10	2/03/2026	HAM-03	M	Time (NZST)	11:11
2603003-01	2/03/2026	OKA-02	M	FAC	0.59
2603003-01	2/03/2026	OKA-02	M	pH	7.4

2603003-01	2/03/2026	OKA-02	M	Time (NZST)	10:45
2603003-02	2/03/2026	ROI-04	M	FAC	0.54
2603003-02	2/03/2026	ROI-04	M	pH	6.4
2603003-02	2/03/2026	ROI-04	M	Time (NZST)	8:29
2603003-03	2/03/2026	ROM-01	M	FAC	0.46
2603003-03	2/03/2026	ROM-01	M	pH	7.0
2603003-03	2/03/2026	ROM-01	M	Time (NZST)	9:00
2603010-02	3/03/2026	ROTE-SCE	M	Conduct	117
2603010-02	3/03/2026	ROTE-SCE	M	Fe	<0.021
2603010-02	3/03/2026	ROTE-SCE	M	Mn	0.00078
2603010-02	3/03/2026	ROTE-SCE	M	Nitrate	0.75
2603010-02	3/03/2026	ROTE-SCE	M	Nitrite	<0.010
2603010-02	3/03/2026	ROTE-SCE	M	pH	6.8
2603010-02	3/03/2026	ROTE-SCE	M	TOXN	0.75
2603010-02	3/03/2026	ROTE-SCE	M	Turbid	0.36
2603010-02	3/03/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2603010-02	3/03/2026	ROTE-SCE	M	TC (MPN)	<1.0
2603010-02	3/03/2026	ROTE-SCE	M	Time (NZST)	9:17
2603010-02	3/03/2026	ROTE-SCE	M	Colour	<2.0
2603010-03	3/03/2026	DC-SCE	M	Conduct	80.4
2603010-03	3/03/2026	DC-SCE	M	Fe	<0.021
2603010-03	3/03/2026	DC-SCE	M	Mn	<0.00053
2603010-03	3/03/2026	DC-SCE	M	Nitrate	0.80
2603010-03	3/03/2026	DC-SCE	M	Nitrite	<0.010
2603010-03	3/03/2026	DC-SCE	M	pH	7.0
2603010-03	3/03/2026	DC-SCE	M	TOXN	0.80
2603010-03	3/03/2026	DC-SCE	M	Turbid	0.29
2603010-03	3/03/2026	DC-SCE	M	E.coli (MPN)	<1.0
2603010-03	3/03/2026	DC-SCE	M	TC (MPN)	<1.0
2603010-03	3/03/2026	DC-SCE	M	Time (NZST)	12:29
2603010-03	3/03/2026	DC-SCE	M	Colour	<2.0
2603010-04	3/03/2026	REP-SCE	M	Conduct	66.9
2603010-04	3/03/2026	REP-SCE	M	Fe	<0.021
2603010-04	3/03/2026	REP-SCE	M	Mn	<0.00053
2603010-04	3/03/2026	REP-SCE	M	Nitrate	0.58
2603010-04	3/03/2026	REP-SCE	M	Nitrite	<0.010

2603010-04	3/03/2026	REP-SCE	M	pH	6.8
2603010-04	3/03/2026	REP-SCE	M	TOXN	0.58
2603010-04	3/03/2026	REP-SCE	M	Turbid	0.29
2603010-04	3/03/2026	REP-SCE	M	E.coli (MPN)	1.0
2603010-04	3/03/2026	REP-SCE	M	TC (MPN)	26
2603010-04	3/03/2026	REP-SCE	M	Time (NZST)	11:54
2603010-04	3/03/2026	REP-SCE	M	Colour	<2.0
2603010-05	3/03/2026	REP-01	M	FAC	0.55
2603010-05	3/03/2026	REP-01	M	pH	6.7
2603010-05	3/03/2026	REP-01	M	Turbid	0.33
2603010-05	3/03/2026	REP-01	M	E.coli (MPN)	<1.0
2603010-05	3/03/2026	REP-01	M	TC (MPN)	<1.0
2603010-05	3/03/2026	REP-01	M	Time (NZST)	12:08
2603011-01	3/03/2026	ROTE-02	M	FAC	0.55
2603011-01	3/03/2026	ROTE-02	M	pH	6.5
2603011-01	3/03/2026	ROTE-02	M	Turbid	0.35
2603011-01	3/03/2026	ROTE-02	M	E.coli (MPN)	<1.0
2603011-01	3/03/2026	ROTE-02	M	TC (MPN)	<1.0
2603011-01	3/03/2026	ROTE-02	M	Time (NZST)	8:35
2603011-01	3/03/2026	ROTE-02	M	Fluoride	0.41
2603011-02	3/03/2026	OKA-03	M	FAC	0.59
2603011-02	3/03/2026	OKA-03	M	pH	6.7
2603011-02	3/03/2026	OKA-03	M	Turbid	0.29
2603011-02	3/03/2026	OKA-03	M	E.coli (MPN)	<1.0
2603011-02	3/03/2026	OKA-03	M	TC (MPN)	<1.0
2603011-02	3/03/2026	OKA-03	M	Time (NZST)	11:50
2603011-02	3/03/2026	OKA-03	M	Fluoride	0.40
2603011-03	3/03/2026	ROI-SCE	M	Conduct	108
2603011-03	3/03/2026	ROI-SCE	M	Fe	<0.021
2603011-03	3/03/2026	ROI-SCE	M	Mn	<0.00053
2603011-03	3/03/2026	ROI-SCE	M	Nitrate	0.63
2603011-03	3/03/2026	ROI-SCE	M	Nitrite	<0.010
2603011-03	3/03/2026	ROI-SCE	M	pH	6.3
2603011-03	3/03/2026	ROI-SCE	M	TOXN	0.63
2603011-03	3/03/2026	ROI-SCE	M	Turbid	0.22
2603011-03	3/03/2026	ROI-SCE	M	E.coli (MPN)	<1.0

2603011-03	3/03/2026	ROI-SCE	M	TC (MPN)	1.0
2603011-03	3/03/2026	ROI-SCE	M	Time (NZST)	10:41
2603011-03	3/03/2026	ROI-SCE	M	Colour	<2.0
2603011-04	3/03/2026	ROI-01	M	FAC	0.56
2603011-04	3/03/2026	ROI-01	M	pH	6.4
2603011-04	3/03/2026	ROI-01	M	Turbid	0.22
2603011-04	3/03/2026	ROI-01	M	E.coli (MPN)	<1.0
2603011-04	3/03/2026	ROI-01	M	TC (MPN)	<1.0
2603011-04	3/03/2026	ROI-01	M	Time (NZST)	9:24
2603011-05	3/03/2026	ROM-SCE	M	Conduct	156
2603011-05	3/03/2026	ROM-SCE	M	Fe	<0.021
2603011-05	3/03/2026	ROM-SCE	M	Mn	0.0043
2603011-05	3/03/2026	ROM-SCE	M	Nitrate	0.013
2603011-05	3/03/2026	ROM-SCE	M	Nitrite	<0.010
2603011-05	3/03/2026	ROM-SCE	M	pH	6.4
2603011-05	3/03/2026	ROM-SCE	M	TOXN	0.014
2603011-05	3/03/2026	ROM-SCE	M	Turbid	0.48
2603011-05	3/03/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2603011-05	3/03/2026	ROM-SCE	M	TC (MPN)	16
2603011-05	3/03/2026	ROM-SCE	M	Time (NZST)	10:19
2603011-05	3/03/2026	ROM-SCE	M	Colour	3.0
2603011-06	3/03/2026	ROM-02	M	FAC	0.46
2603011-06	3/03/2026	ROM-02	M	pH	6.6
2603011-06	3/03/2026	ROM-02	M	Turbid	0.73
2603011-06	3/03/2026	ROM-02	M	E.coli (MPN)	<1.0
2603011-06	3/03/2026	ROM-02	M	TC (MPN)	<1.0
2603011-06	3/03/2026	ROM-02	M	Time (NZST)	9:43
2603024-01	4/03/2026	NGO-01	M	FAC	0.72
2603024-01	4/03/2026	NGO-01	M	pH	6.4
2603024-01	4/03/2026	NGO-01	M	Time (NZST)	11:47
2603024-02	4/03/2026	MAM-B4-	M	Conduct	116
2603024-02	4/03/2026	MAM-B4-	M	Fe	<0.021
2603024-02	4/03/2026	MAM-B4-	M	Mn	<0.00053
2603024-02	4/03/2026	MAM-B4-	M	Nitrate	2.1
2603024-02	4/03/2026	MAM-B4-	M	Nitrite	<0.010
2603024-02	4/03/2026	MAM-B4-	M	pH	6.1

2603024-02	4/03/2026	MAM-B4-	M	TOXN	2.1
2603024-02	4/03/2026	MAM-B4-	M	Turbid	0.37
2603024-02	4/03/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2603024-02	4/03/2026	MAM-B4-	M	TC (MPN)	<1.0
2603024-02	4/03/2026	MAM-B4-	M	Time (NZST)	9:39
2603024-02	4/03/2026	MAM-B4-	M	Colour	<2.0
2603024-03	4/03/2026	MAM-02	M	FAC	0.67
2603024-03	4/03/2026	MAM-02	M	pH	6.2
2603024-03	4/03/2026	MAM-02	M	Time (NZST)	9:55
2603024-04	4/03/2026	KAH-03	M	FAC	0.61
2603024-04	4/03/2026	KAH-03	M	pH	6.6
2603024-04	4/03/2026	KAH-03	M	Time (NZST)	11:18
2603024-05	4/03/2026	HAM-02	M	FAC	0.65
2603024-05	4/03/2026	HAM-02	M	pH	6.3
2603024-05	4/03/2026	HAM-02	M	Time (NZST)	10:50
2603035-01	6/03/2026	ROTC-02	M	FAC	0.57
2603035-01	6/03/2026	ROTC-02	M	pH	6.9
2603035-01	6/03/2026	ROTC-02	M	Turbid	0.16
2603035-01	6/03/2026	ROTC-02	M	E.coli (MPN)	<1.0
2603035-01	6/03/2026	ROTC-02	M	TC (MPN)	<1.0
2603035-01	6/03/2026	ROTC-02	M	Time (NZST)	7:54
2603035-01	6/03/2026	ROTC-02	M	Fluoride	0.62
2603035-02	6/03/2026	NGO-04	M	FAC	0.72
2603035-02	6/03/2026	NGO-04	M	pH	6.6
2603035-02	6/03/2026	NGO-04	M	Turbid	0.16
2603035-02	6/03/2026	NGO-04	M	E.coli (MPN)	<1.0
2603035-02	6/03/2026	NGO-04	M	TC (MPN)	<1.0
2603035-02	6/03/2026	NGO-04	M	Time (NZST)	10:32
2603035-03	6/03/2026	MAM-01	M	FAC	0.68
2603035-03	6/03/2026	MAM-01	M	pH	6.3
2603035-03	6/03/2026	MAM-01	M	Turbid	0.21
2603035-03	6/03/2026	MAM-01	M	E.coli (MPN)	<1.0
2603035-03	6/03/2026	MAM-01	M	TC (MPN)	<1.0
2603035-03	6/03/2026	MAM-01	M	Time (NZST)	8:05
2603035-04	6/03/2026	KAH-02	M	FAC	0.57
2603035-04	6/03/2026	KAH-02	M	pH	7.3

2603035-04	6/03/2026	KAH-02	M	Turbid	0.13
2603035-04	6/03/2026	KAH-02	M	E.coli (MPN)	<1.0
2603035-04	6/03/2026	KAH-02	M	TC (MPN)	<1.0
2603035-04	6/03/2026	KAH-02	M	Time (NZST)	9:34
2603035-05	6/03/2026	HAM-04	M	FAC	0.61
2603035-05	6/03/2026	HAM-04	M	pH	7.0
2603035-05	6/03/2026	HAM-04	M	Turbid	0.27
2603035-05	6/03/2026	HAM-04	M	E.coli (MPN)	<1.0
2603035-05	6/03/2026	HAM-04	M	TC (MPN)	<1.0
2603035-05	6/03/2026	HAM-04	M	Time (NZST)	10:10
2603036-01	6/03/2026	ROTE-03	M	FAC	0.56
2603036-01	6/03/2026	ROTE-03	M	pH	6.4
2603036-01	6/03/2026	ROTE-03	M	Turbid	0.37
2603036-01	6/03/2026	ROTE-03	M	E.coli (MPN)	<1.0
2603036-01	6/03/2026	ROTE-03	M	TC (MPN)	<1.0
2603036-01	6/03/2026	ROTE-03	M	Time (NZST)	10:34
2603036-01	6/03/2026	ROTE-03	M	Fluoride	0.46
2603036-02	6/03/2026	OKA-04	M	FAC	0.55
2603036-02	6/03/2026	OKA-04	M	pH	6.5
2603036-02	6/03/2026	OKA-04	M	Turbid	0.25
2603036-02	6/03/2026	OKA-04	M	E.coli (MPN)	<1.0
2603036-02	6/03/2026	OKA-04	M	TC (MPN)	<1.0
2603036-02	6/03/2026	OKA-04	M	Time (NZST)	12:06
2603036-02	6/03/2026	OKA-04	M	Fluoride	0.45
2603036-03	6/03/2026	ROI-02	M	FAC	0.66
2603036-03	6/03/2026	ROI-02	M	pH	6.3
2603036-03	6/03/2026	ROI-02	M	Turbid	0.15
2603036-03	6/03/2026	ROI-02	M	E.coli (MPN)	<1.0
2603036-03	6/03/2026	ROI-02	M	TC (MPN)	<1.0
2603036-03	6/03/2026	ROI-02	M	Time (NZST)	12:56
2603036-04	6/03/2026	ROM-01	M	FAC	0.91
2603036-04	6/03/2026	ROM-01	M	pH	6.4
2603036-04	6/03/2026	ROM-01	M	Turbid	0.42
2603036-04	6/03/2026	ROM-01	M	E.coli (MPN)	<1.0
2603036-04	6/03/2026	ROM-01	M	TC (MPN)	<1.0
2603036-04	6/03/2026	ROM-01	M	Time (NZST)	13:18

2603036-05	6/03/2026	REP-02	M	FAC	0.66
2603036-05	6/03/2026	REP-02	M	pH	6.4
2603036-05	6/03/2026	REP-02	M	Turbid	0.23
2603036-05	6/03/2026	REP-02	M	E.coli (MPN)	<1.0
2603036-05	6/03/2026	REP-02	M	TC (MPN)	<1.0
2603036-05	6/03/2026	REP-02	M	Time (NZST)	8:56
2603045-01	9/03/2026	NGO-02	M	FAC	0.72
2603045-01	9/03/2026	NGO-02	M	pH	6.3
2603045-01	9/03/2026	NGO-02	M	Time (NZST)	14:29
2603045-02	9/03/2026	MAM-03	M	FAC	0.64
2603045-02	9/03/2026	MAM-03	M	pH	6.2
2603045-02	9/03/2026	MAM-03	M	Time (NZST)	13:00
2603045-03	9/03/2026	KAH-04	M	FAC	0.54
2603045-03	9/03/2026	KAH-04	M	pH	6.3
2603045-03	9/03/2026	KAH-04	M	Time (NZST)	13:32
2603045-04	9/03/2026	HAM-03	M	FAC	0.62
2603045-04	9/03/2026	HAM-03	M	pH	6.4
2603045-04	9/03/2026	HAM-03	M	Time (NZST)	13:44
2603051-02	10/03/2026	OKA-03	M	FAC	0.55
2603051-02	10/03/2026	OKA-03	M	pH	6.7
2603051-02	10/03/2026	OKA-03	M	Time (NZST)	13:21
2603051-03	10/03/2026	ROI-04	M	FAC	0.70
2603051-03	10/03/2026	ROI-04	M	pH	6.4
2603051-03	10/03/2026	ROI-04	M	Time (NZST)	11:00
2603051-04	10/03/2026	ROM-01	M	FAC	0.49
2603051-04	10/03/2026	ROM-01	M	pH	6.6
2603051-04	10/03/2026	ROM-01	M	Time (NZST)	11:57
2603064-01	11/03/2026	NGO-01	M	FAC	0.74
2603064-01	11/03/2026	NGO-01	M	pH	6.4
2603064-01	11/03/2026	NGO-01	M	Time (NZST)	13:01
2603064-02	11/03/2026	MAM-01	M	FAC	0.55
2603064-02	11/03/2026	MAM-01	M	pH	6.2
2603064-02	11/03/2026	MAM-01	M	Time (NZST)	10:50
2603064-03	11/03/2026	KAH-01	M	FAC	0.58
2603064-03	11/03/2026	KAH-01	M	pH	6.8
2603064-03	11/03/2026	KAH-01	M	Time (NZST)	12:21

2603064-04	11/03/2026	HAM-02	M	FAC	0.58
2603064-04	11/03/2026	HAM-02	M	pH	6.6
2603064-04	11/03/2026	HAM-02	M	Time (NZST)	12:29
2603065-01	11/03/2026	ROTE-04	M	FAC	0.54
2603065-01	11/03/2026	ROTE-04	M	pH	6.6
2603065-01	11/03/2026	ROTE-04	M	Turbid	0.24
2603065-01	11/03/2026	ROTE-04	M	E.coli (MPN)	<1.0
2603065-01	11/03/2026	ROTE-04	M	TC (MPN)	<1.0
2603065-01	11/03/2026	ROTE-04	M	Time (NZST)	10:29
2603065-01	11/03/2026	ROTE-04	M	Fluoride	0.53
2603065-02	11/03/2026	OKA-02	M	FAC	0.60
2603065-02	11/03/2026	OKA-02	M	pH	6.8
2603065-02	11/03/2026	OKA-02	M	Turbid	0.28
2603065-02	11/03/2026	OKA-02	M	E.coli (MPN)	<1.0
2603065-02	11/03/2026	OKA-02	M	TC (MPN)	<1.0
2603065-02	11/03/2026	OKA-02	M	Time (NZST)	10:58
2603065-02	11/03/2026	OKA-02	M	Fluoride	0.49
2603065-03	11/03/2026	ROI-03	M	FAC	0.60
2603065-03	11/03/2026	ROI-03	M	pH	6.4
2603065-03	11/03/2026	ROI-03	M	Turbid	0.18
2603065-03	11/03/2026	ROI-03	M	E.coli (MPN)	<1.0
2603065-03	11/03/2026	ROI-03	M	TC (MPN)	<1.0
2603065-03	11/03/2026	ROI-03	M	Time (NZST)	9:11
2603065-04	11/03/2026	ROM-02	M	FAC	0.51
2603065-04	11/03/2026	ROM-02	M	pH	6.6
2603065-04	11/03/2026	ROM-02	M	Turbid	0.31
2603065-04	11/03/2026	ROM-02	M	E.coli (MPN)	<1.0
2603065-04	11/03/2026	ROM-02	M	TC (MPN)	<1.0
2603065-04	11/03/2026	ROM-02	M	Time (NZST)	9:32
2603065-05	11/03/2026	REP-03	M	FAC	0.58
2603065-05	11/03/2026	REP-03	M	pH	6.4
2603065-05	11/03/2026	REP-03	M	Turbid	0.40
2603065-05	11/03/2026	REP-03	M	E.coli (MPN)	<1.0
2603065-05	11/03/2026	REP-03	M	TC (MPN)	<1.0
2603065-05	11/03/2026	REP-03	M	Time (NZST)	12:05
2603075-01	12/03/2026	ROTC-03	M	FAC	0.57

2603075-01	12/03/2026	ROTC-03	M	pH	6.5
2603075-01	12/03/2026	ROTC-03	M	Turbid	0.35
2603075-01	12/03/2026	ROTC-03	M	E.coli (MPN)	<1.0
2603075-01	12/03/2026	ROTC-03	M	TC (MPN)	<1.0
2603075-01	12/03/2026	ROTC-03	M	Time (NZST)	8:45
2603075-01	12/03/2026	ROTC-03	M	Fluoride	0.63
2603075-02	12/03/2026	NGO-02	M	FAC	0.77
2603075-02	12/03/2026	NGO-02	M	pH	6.4
2603075-02	12/03/2026	NGO-02	M	Turbid	0.19
2603075-02	12/03/2026	NGO-02	M	E.coli (MPN)	<1.0
2603075-02	12/03/2026	NGO-02	M	TC (MPN)	<1.0
2603075-02	12/03/2026	NGO-02	M	Time (NZST)	10:42
2603075-03	12/03/2026	MAM-02	M	FAC	0.58
2603075-03	12/03/2026	MAM-02	M	pH	6.3
2603075-03	12/03/2026	MAM-02	M	Turbid	0.20
2603075-03	12/03/2026	MAM-02	M	E.coli (MPN)	<1.0
2603075-03	12/03/2026	MAM-02	M	TC (MPN)	<1.0
2603075-03	12/03/2026	MAM-02	M	Time (NZST)	9:29
2603075-04	12/03/2026	KAH-03	M	FAC	0.61
2603075-04	12/03/2026	KAH-03	M	pH	6.6
2603075-04	12/03/2026	KAH-03	M	Turbid	0.13
2603075-04	12/03/2026	KAH-03	M	E.coli (MPN)	<1.0
2603075-04	12/03/2026	KAH-03	M	TC (MPN)	<1.0
2603075-04	12/03/2026	KAH-03	M	Time (NZST)	10:07
2603075-05	12/03/2026	HAM-01	M	FAC	0.67
2603075-05	12/03/2026	HAM-01	M	pH	6.5
2603075-05	12/03/2026	HAM-01	M	Turbid	0.37
2603075-05	12/03/2026	HAM-01	M	E.coli (MPN)	<1.0
2603075-05	12/03/2026	HAM-01	M	TC (MPN)	<1.0
2603075-05	12/03/2026	HAM-01	M	Time (NZST)	10:28
2603081-01	13/03/2026	OKA-04	M	FAC	0.53
2603081-01	13/03/2026	OKA-04	M	pH	6.8
2603081-01	13/03/2026	OKA-04	M	Time (NZST)	10:47
2603081-02	13/03/2026	ROI-01	M	FAC	0.62
2603081-02	13/03/2026	ROI-01	M	pH	6.5
2603081-02	13/03/2026	ROI-01	M	Time (NZST)	9:27

2603081-03	13/03/2026	ROM-01	M	FAC	0.47
2603081-03	13/03/2026	ROM-01	M	pH	6.6
2603081-03	13/03/2026	ROM-01	M	Time (NZST)	9:46
2603086-01	16/03/2026	NGO-03	M	FAC	0.71
2603086-01	16/03/2026	NGO-03	M	pH	6.4
2603086-01	16/03/2026	NGO-03	M	Time (NZST)	10:55
2603086-02	16/03/2026	MAM-01	M	FAC	0.60
2603086-02	16/03/2026	MAM-01	M	pH	6.5
2603086-02	16/03/2026	MAM-01	M	Time (NZST)	9:14
2603086-03	16/03/2026	KAH-02	M	FAC	0.57
2603086-03	16/03/2026	KAH-02	M	pH	6.5
2603086-03	16/03/2026	KAH-02	M	Time (NZST)	9:58
2603086-04	16/03/2026	HAM-04	M	FAC	0.57
2603086-04	16/03/2026	HAM-04	M	pH	6.6
2603086-04	16/03/2026	HAM-04	M	Time (NZST)	10:26
2603092-02	17/03/2026	ROTE-SCE	M	pH	6.4
2603092-02	17/03/2026	ROTE-SCE	M	Turbid	0.17
2603092-02	17/03/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2603092-02	17/03/2026	ROTE-SCE	M	TC (MPN)	<1.0
2603092-02	17/03/2026	ROTE-SCE	M	Time (NZST)	9:13
2603092-03	17/03/2026	OKA-02	M	FAC	0.56
2603092-03	17/03/2026	OKA-02	M	pH	6.6
2603092-03	17/03/2026	OKA-02	M	Time (NZST)	12:22
2603092-04	17/03/2026	ROI-02	M	FAC	0.70
2603092-04	17/03/2026	ROI-02	M	pH	6.4
2603092-04	17/03/2026	ROI-02	M	Time (NZST)	13:35
2603092-05	17/03/2026	ROM-02	M	FAC	0.48
2603092-05	17/03/2026	ROM-02	M	pH	6.5
2603092-05	17/03/2026	ROM-02	M	Time (NZST)	13:18
2603103-01	18/03/2026	ROTC-04	M	FAC	0.58
2603103-01	18/03/2026	ROTC-04	M	pH	6.4
2603103-01	18/03/2026	ROTC-04	M	Turbid	0.21
2603103-01	18/03/2026	ROTC-04	M	E.coli (MPN)	<1.0
2603103-01	18/03/2026	ROTC-04	M	TC (MPN)	<1.0
2603103-01	18/03/2026	ROTC-04	M	Time (NZST)	10:15
2603103-01	18/03/2026	ROTC-04	M	Fluoride	0.60

2603103-02	18/03/2026	ROTC-1-	M	pH	6.4
2603103-02	18/03/2026	ROTC-1-	M	Turbid	0.32
2603103-02	18/03/2026	ROTC-1-	M	E.coli (MPN)	<1.0
2603103-02	18/03/2026	ROTC-1-	M	TC (MPN)	1.0
2603103-02	18/03/2026	ROTC-1-	M	Time (NZST)	9:33
2603103-03	18/03/2026	ROTC-2-	M	pH	6.4
2603103-03	18/03/2026	ROTC-2-	M	Turbid	0.27
2603103-03	18/03/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2603103-03	18/03/2026	ROTC-2-	M	TC (MPN)	<1.0
2603103-03	18/03/2026	ROTC-2-	M	Time (NZST)	9:27
2603103-04	18/03/2026	NGO-SCE	M	pH	6.4
2603103-04	18/03/2026	NGO-SCE	M	Turbid	0.23
2603103-04	18/03/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2603103-04	18/03/2026	NGO-SCE	M	TC (MPN)	<1.0
2603103-04	18/03/2026	NGO-SCE	M	Time (NZST)	11:43
2603103-05	18/03/2026	NGO-01	M	FAC	0.76
2603103-05	18/03/2026	NGO-01	M	pH	6.4
2603103-05	18/03/2026	NGO-01	M	Turbid	0.16
2603103-05	18/03/2026	NGO-01	M	E.coli (MPN)	<1.0
2603103-05	18/03/2026	NGO-01	M	TC (MPN)	<1.0
2603103-05	18/03/2026	NGO-01	M	Time (NZST)	12:48
2603103-06	18/03/2026	MAM-B4-	M	pH	6.3
2603103-06	18/03/2026	MAM-B4-	M	Turbid	0.22
2603103-06	18/03/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2603103-06	18/03/2026	MAM-B4-	M	TC (MPN)	<1.0
2603103-06	18/03/2026	MAM-B4-	M	Time (NZST)	11:11
2603103-07	18/03/2026	MAM-B6-	M	pH	6.4
2603103-07	18/03/2026	MAM-B6-	M	Turbid	0.19
2603103-07	18/03/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2603103-07	18/03/2026	MAM-B6-	M	TC (MPN)	<1.0
2603103-07	18/03/2026	MAM-B6-	M	Time (NZST)	11:17
2603103-08	18/03/2026	MAM-03	M	FAC	0.79
2603103-08	18/03/2026	MAM-03	M	pH	6.2
2603103-08	18/03/2026	MAM-03	M	Turbid	0.16
2603103-08	18/03/2026	MAM-03	M	E.coli (MPN)	<1.0
2603103-08	18/03/2026	MAM-03	M	TC (MPN)	<1.0

2603103-08	18/03/2026	MAM-03	M	Time (NZST)	10:55
2603103-09	18/03/2026	KAH-SCE	M	pH	6.5
2603103-09	18/03/2026	KAH-SCE	M	Turbid	0.21
2603103-09	18/03/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2603103-09	18/03/2026	KAH-SCE	M	TC (MPN)	2.0
2603103-09	18/03/2026	KAH-SCE	M	Time (NZST)	12:00
2603103-10	18/03/2026	KAH-04	M	FAC	0.72
2603103-10	18/03/2026	KAH-04	M	pH	6.5
2603103-10	18/03/2026	KAH-04	M	Turbid	0.13
2603103-10	18/03/2026	KAH-04	M	E.coli (MPN)	<1.0
2603103-10	18/03/2026	KAH-04	M	TC (MPN)	<1.0
2603103-10	18/03/2026	KAH-04	M	Time (NZST)	12:18
2603103-11	18/03/2026	HAM-02	M	FAC	0.63
2603103-11	18/03/2026	HAM-02	M	pH	6.4
2603103-11	18/03/2026	HAM-02	M	Turbid	0.13
2603103-11	18/03/2026	HAM-02	M	E.coli (MPN)	<1.0
2603103-11	18/03/2026	HAM-02	M	TC (MPN)	1.0
2603103-11	18/03/2026	HAM-02	M	Time (NZST)	12:38
2603108-01	19/03/2026	REP-04	M	FAC	0.62
2603108-01	19/03/2026	REP-04	M	pH	6.9
2603108-01	19/03/2026	REP-04	M	Turbid	0.34
2603108-01	19/03/2026	REP-04	M	E.coli (MPN)	<1.0
2603108-01	19/03/2026	REP-04	M	TC (MPN)	<1.0
2603108-01	19/03/2026	REP-04	M	Time (NZST)	9:45
2603108-02	19/03/2026	DC-SCE	M	pH	7.1
2603108-02	19/03/2026	DC-SCE	M	Turbid	0.27
2603108-02	19/03/2026	DC-SCE	M	E.coli (MPN)	<1.0
2603108-02	19/03/2026	DC-SCE	M	TC (MPN)	<1.0
2603108-02	19/03/2026	DC-SCE	M	Time (NZST)	8:42
2603108-03	19/03/2026	REP-SCE	M	pH	6.8
2603108-03	19/03/2026	REP-SCE	M	Turbid	0.32
2603108-03	19/03/2026	REP-SCE	M	E.coli (MPN)	<1.0
2603108-03	19/03/2026	REP-SCE	M	TC (MPN)	9.8
2603108-03	19/03/2026	REP-SCE	M	Time (NZST)	10:03
2603109-01	19/03/2026	ROTE-01	M	FAC	0.55
2603109-01	19/03/2026	ROTE-01	M	pH	6.4

2603109-01	19/03/2026	ROTE-01	M	Turbid	0.24
2603109-01	19/03/2026	ROTE-01	M	E.coli (MPN)	<1.0
2603109-01	19/03/2026	ROTE-01	M	TC (MPN)	<1.0
2603109-01	19/03/2026	ROTE-01	M	Time (NZST)	08:38
2603109-01	19/03/2026	ROTE-01	M	Fluoride	0.50
2603109-02	19/03/2026	OKA-03	M	FAC	0.54
2603109-02	19/03/2026	OKA-03	M	pH	6.6
2603109-02	19/03/2026	OKA-03	M	Turbid	0.24
2603109-02	19/03/2026	OKA-03	M	E.coli (MPN)	<1.0
2603109-02	19/03/2026	OKA-03	M	TC (MPN)	<1.0
2603109-02	19/03/2026	OKA-03	M	Time (NZST)	12:59
2603109-02	19/03/2026	OKA-03	M	Fluoride	0.51
2603109-03	19/03/2026	ROI-SCE	M	pH	6.3
2603109-03	19/03/2026	ROI-SCE	M	Turbid	0.16
2603109-03	19/03/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2603109-03	19/03/2026	ROI-SCE	M	TC (MPN)	<1.0
2603109-03	19/03/2026	ROI-SCE	M	Time (NZST)	10:07
2603109-04	19/03/2026	ROI-04	M	FAC	0.64
2603109-04	19/03/2026	ROI-04	M	pH	6.3
2603109-04	19/03/2026	ROI-04	M	Turbid	0.26
2603109-04	19/03/2026	ROI-04	M	E.coli (MPN)	<1.0
2603109-04	19/03/2026	ROI-04	M	TC (MPN)	<1.0
2603109-04	19/03/2026	ROI-04	M	Time (NZST)	09:04
2603109-05	19/03/2026	ROM-SCE	M	pH	6.4
2603109-05	19/03/2026	ROM-SCE	M	Turbid	0.39
2603109-05	19/03/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2603109-05	19/03/2026	ROM-SCE	M	TC (MPN)	1400
2603109-05	19/03/2026	ROM-SCE	M	Time (NZST)	10:57
2603109-06	19/03/2026	ROM-01	M	FAC	0.47
2603109-06	19/03/2026	ROM-01	M	pH	6.4
2603109-06	19/03/2026	ROM-01	M	Turbid	0.29
2603109-06	19/03/2026	ROM-01	M	E.coli (MPN)	<1.0
2603109-06	19/03/2026	ROM-01	M	TC (MPN)	<1.0
2603109-06	19/03/2026	ROM-01	M	Time (NZST)	10:32
2603111-01	19/03/2026	HAM-02	C	E.coli (MPN)	<1.0
2603111-01	19/03/2026	HAM-02	C	TC (MPN)	<1.0

2603111-01	19/03/2026	HAM-02	C	FAC	0.58
2603111-01	19/03/2026	HAM-02	C	Turbid	0.14
2603114-01	20/03/2026	OKA-04	M	FAC	0.56
2603114-01	20/03/2026	OKA-04	M	pH	7.4
2603114-01	20/03/2026	OKA-04	M	Time (NZST)	10:11
2603114-02	20/03/2026	ROI-03	M	FAC	0.63
2603114-02	20/03/2026	ROI-03	M	pH	6.5
2603114-02	20/03/2026	ROI-03	M	Time (NZST)	8:21
2603114-03	20/03/2026	ROM-02	M	FAC	0.48
2603114-03	20/03/2026	ROM-02	M	pH	7.0
2603114-03	20/03/2026	ROM-02	M	Time (NZST)	8:47
2603115-01	20/03/2026	NGO-04	M	FAC	0.73
2603115-01	20/03/2026	NGO-04	M	pH	6.3
2603115-01	20/03/2026	NGO-04	M	Time (NZST)	10:52
2603115-02	20/03/2026	MAM-02	M	FAC	0.68
2603115-02	20/03/2026	MAM-02	M	pH	6.1
2603115-02	20/03/2026	MAM-02	M	Time (NZST)	9:30
2603115-03	20/03/2026	KAH-03	M	FAC	0.59
2603115-03	20/03/2026	KAH-03	M	pH	6.5
2603115-03	20/03/2026	KAH-03	M	Time (NZST)	10:05
2603115-04	20/03/2026	HAM-01	M	FAC	0.59
2603115-04	20/03/2026	HAM-01	M	pH	6.4
2603115-04	20/03/2026	HAM-01	M	Time (NZST)	10:30
2603117-01	21/03/2026	ROTC-05	M	FAC	0.49
2603117-01	21/03/2026	ROTC-05	M	pH	6.9
2603117-01	21/03/2026	ROTC-05	M	Turbid	0.19
2603117-01	21/03/2026	ROTC-05	M	E.coli (MPN)	<1.0
2603117-01	21/03/2026	ROTC-05	M	TC (MPN)	<1.0
2603117-01	21/03/2026	ROTC-05	M	Time (NZST)	12:55
2603117-01	21/03/2026	ROTC-05	M	Fluoride	0.60
2603122-01	23/03/2026	ROTE-02	M	FAC	0.54
2603122-01	23/03/2026	ROTE-02	M	pH	6.5
2603122-01	23/03/2026	ROTE-02	M	Turbid	0.18
2603122-01	23/03/2026	ROTE-02	M	E.coli (MPN)	<1.0
2603122-01	23/03/2026	ROTE-02	M	TC (MPN)	<1.0
2603122-01	23/03/2026	ROTE-02	M	Time (NZST)	9:47

2603122-01	23/03/2026	ROTE-02	M	Fluoride	0.51
2603122-02	23/03/2026	OKA-04	M	FAC	0.55
2603122-02	23/03/2026	OKA-04	M	pH	6.9
2603122-02	23/03/2026	OKA-04	M	Turbid	0.19
2603122-02	23/03/2026	OKA-04	M	E.coli (MPN)	<1.0
2603122-02	23/03/2026	OKA-04	M	TC (MPN)	<1.0
2603122-02	23/03/2026	OKA-04	M	Time (NZST)	12:17
2603122-02	23/03/2026	OKA-04	M	Fluoride	0.51
2603122-03	23/03/2026	ROI-01	M	FAC	0.62
2603122-03	23/03/2026	ROI-01	M	pH	6.5
2603122-03	23/03/2026	ROI-01	M	Turbid	0.18
2603122-03	23/03/2026	ROI-01	M	E.coli (MPN)	<1.0
2603122-03	23/03/2026	ROI-01	M	TC (MPN)	<1.0
2603122-03	23/03/2026	ROI-01	M	Time (NZST)	10:31
2603122-04	23/03/2026	ROM-SCE	M	pH	6.5
2603122-04	23/03/2026	ROM-SCE	M	Turbid	0.30
2603122-04	23/03/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2603122-04	23/03/2026	ROM-SCE	M	TC (MPN)	220
2603122-04	23/03/2026	ROM-SCE	M	Time (NZST)	11:14
2603122-05	23/03/2026	ROM-02	M	FAC	0.57
2603122-05	23/03/2026	ROM-02	M	pH	6.7
2603122-05	23/03/2026	ROM-02	M	Turbid	0.33
2603122-05	23/03/2026	ROM-02	M	E.coli (MPN)	<1.0
2603122-05	23/03/2026	ROM-02	M	TC (MPN)	<1.0
2603122-05	23/03/2026	ROM-02	M	Time (NZST)	10:50
2603122-06	23/03/2026	REP-01	M	FAC	0.60
2603122-06	23/03/2026	REP-01	M	pH	6.5
2603122-06	23/03/2026	REP-01	M	Turbid	0.27
2603122-06	23/03/2026	REP-01	M	E.coli (MPN)	<1.0
2603122-06	23/03/2026	REP-01	M	TC (MPN)	<1.0
2603122-06	23/03/2026	REP-01	M	Time (NZST)	8:50
2603127-01	24/03/2026	ROTC-06	M	FAC	0.59
2603127-01	24/03/2026	ROTC-06	M	pH	6.4
2603127-01	24/03/2026	ROTC-06	M	Turbid	0.20
2603127-01	24/03/2026	ROTC-06	M	E.coli (MPN)	<1.0
2603127-01	24/03/2026	ROTC-06	M	TC (MPN)	<1.0

2603127-01	24/03/2026	ROTC-06	M	Time (NZST)	8:53
2603127-01	24/03/2026	ROTC-06	M	Fluoride	0.62
2603127-02	24/03/2026	NGO-02	M	FAC	0.72
2603127-02	24/03/2026	NGO-02	M	pH	6.4
2603127-02	24/03/2026	NGO-02	M	Turbid	0.14
2603127-02	24/03/2026	NGO-02	M	E.coli (MPN)	<1.0
2603127-02	24/03/2026	NGO-02	M	TC (MPN)	<1.0
2603127-02	24/03/2026	NGO-02	M	Time (NZST)	10:15
2603127-03	24/03/2026	MAM-01	M	FAC	0.67
2603127-03	24/03/2026	MAM-01	M	pH	6.3
2603127-03	24/03/2026	MAM-01	M	Turbid	0.18
2603127-03	24/03/2026	MAM-01	M	E.coli (MPN)	<1.0
2603127-03	24/03/2026	MAM-01	M	TC (MPN)	<1.0
2603127-03	24/03/2026	MAM-01	M	Time (NZST)	9:30
2603127-04	24/03/2026	KAH-01	M	FAC	0.57
2603127-04	24/03/2026	KAH-01	M	pH	6.5
2603127-04	24/03/2026	KAH-01	M	Turbid	0.14
2603127-04	24/03/2026	KAH-01	M	E.coli (MPN)	<1.0
2603127-04	24/03/2026	KAH-01	M	TC (MPN)	<1.0
2603127-04	24/03/2026	KAH-01	M	Time (NZST)	10:29
2603127-05	24/03/2026	HAM-03	M	FAC	0.59
2603127-05	24/03/2026	HAM-03	M	pH	6.5
2603127-05	24/03/2026	HAM-03	M	Turbid	0.19
2603127-05	24/03/2026	HAM-03	M	E.coli (MPN)	<1.0
2603127-05	24/03/2026	HAM-03	M	TC (MPN)	<1.0
2603127-05	24/03/2026	HAM-03	M	Time (NZST)	10:06
2603127-07	24/03/2026	OKA-03	M	FAC	0.54
2603127-07	24/03/2026	OKA-03	M	pH	6.7
2603127-07	24/03/2026	OKA-03	M	Time (NZST)	13:41
2603127-08	24/03/2026	ROI-02	M	FAC	0.64
2603127-08	24/03/2026	ROI-02	M	pH	6.4
2603127-08	24/03/2026	ROI-02	M	Time (NZST)	12:56
2603127-09	24/03/2026	ROM-01	M	FAC	0.51
2603127-09	24/03/2026	ROM-01	M	pH	6.6
2603127-09	24/03/2026	ROM-01	M	Time (NZST)	12:38
2603136-01	25/03/2026	NGO-03	M	FAC	0.73

2603136-01	25/03/2026	NGO-03	M	pH	6.4
2603136-01	25/03/2026	NGO-03	M	Time (NZST)	10:58
2603136-02	25/03/2026	MAM-03	M	FAC	0.76
2603136-02	25/03/2026	MAM-03	M	pH	6.2
2603136-02	25/03/2026	MAM-03	M	Time (NZST)	9:19
2603136-03	25/03/2026	KAH-02	M	FAC	0.51
2603136-03	25/03/2026	KAH-02	M	pH	6.6
2603136-03	25/03/2026	KAH-02	M	Time (NZST)	10:00
2603136-04	25/03/2026	HAM-04	M	FAC	0.60
2603136-04	25/03/2026	HAM-04	M	pH	6.5
2603136-04	25/03/2026	HAM-04	M	Time (NZST)	10:25
2603143-01	26/03/2026	OKA-02	M	FAC	0.56
2603143-01	26/03/2026	OKA-02	M	pH	6.9
2603143-01	26/03/2026	OKA-02	M	Time (NZST)	10:35
2603143-02	26/03/2026	ROI-04	M	FAC	0.63
2603143-02	26/03/2026	ROI-04	M	pH	6.3
2603143-02	26/03/2026	ROI-04	M	Time (NZST)	9:21
2603143-03	26/03/2026	ROM-02	M	FAC	0.48
2603143-03	26/03/2026	ROM-02	M	pH	6.4
2603143-03	26/03/2026	ROM-02	M	Time (NZST)	9:37
2603150-01	27/03/2026	NGO-01	M	FAC	0.74
2603150-01	27/03/2026	NGO-01	M	pH	6.3
2603150-01	27/03/2026	NGO-01	M	Time (NZST)	10:56
2603150-02	27/03/2026	MAM-02	M	FAC	0.76
2603150-02	27/03/2026	MAM-02	M	pH	6.1
2603150-02	27/03/2026	MAM-02	M	Time (NZST)	9:16
2603150-03	27/03/2026	KAH-04	M	FAC	0.61
2603150-03	27/03/2026	KAH-04	M	pH	6.4
2603150-03	27/03/2026	KAH-04	M	Time (NZST)	9:54
2603150-04	27/03/2026	HAM-01	M	FAC	0.58
2603150-04	27/03/2026	HAM-01	M	pH	6.5
2603150-04	27/03/2026	HAM-01	M	Time (NZST)	10:30
2603158-01	30/03/2026	OKA-03	M	FAC	0.55
2603158-01	30/03/2026	OKA-03	M	pH	7.5
2603158-01	30/03/2026	OKA-03	M	Time (NZST)	10:15
2603158-02	30/03/2026	ROI-03	M	FAC	0.63

2603158-02	30/03/2026	ROI-03	M	pH	6.5
2603158-02	30/03/2026	ROI-03	M	Time (NZST)	9:45
2603158-03	30/03/2026	ROM-02	M	FAC	0.44
2603158-03	30/03/2026	ROM-02	M	pH	7.1
2603158-03	30/03/2026	ROM-02	M	Time (NZST)	9:15
2603159-01	30/03/2026	ROTC-02	M	FAC	0.49
2603159-01	30/03/2026	ROTC-02	M	pH	6.5
2603159-01	30/03/2026	ROTC-02	M	Turbid	0.27
2603159-01	30/03/2026	ROTC-02	M	E.coli (MPN)	<1.0
2603159-01	30/03/2026	ROTC-02	M	TC (MPN)	<1.0
2603159-01	30/03/2026	ROTC-02	M	Time (NZST)	8:50
2603159-01	30/03/2026	ROTC-02	M	Fluoride	0.60
2603159-02	30/03/2026	NGO-03	M	FAC	0.74
2603159-02	30/03/2026	NGO-03	M	pH	6.4
2603159-02	30/03/2026	NGO-03	M	Turbid	0.28
2603159-02	30/03/2026	NGO-03	M	E.coli (MPN)	<1.0
2603159-02	30/03/2026	NGO-03	M	TC (MPN)	<1.0
2603159-02	30/03/2026	NGO-03	M	Time (NZST)	11:14
2603159-03	30/03/2026	MAM-02	M	FAC	0.63
2603159-03	30/03/2026	MAM-02	M	pH	6.2
2603159-03	30/03/2026	MAM-02	M	Turbid	0.26
2603159-03	30/03/2026	MAM-02	M	E.coli (MPN)	<1.0
2603159-03	30/03/2026	MAM-02	M	TC (MPN)	<1.0
2603159-03	30/03/2026	MAM-02	M	Time (NZST)	9:34
2603159-04	30/03/2026	KAH-02	M	FAC	0.54
2603159-04	30/03/2026	KAH-02	M	pH	6.7
2603159-04	30/03/2026	KAH-02	M	Turbid	0.12
2603159-04	30/03/2026	KAH-02	M	E.coli (MPN)	<1.0
2603159-04	30/03/2026	KAH-02	M	TC (MPN)	<1.0
2603159-04	30/03/2026	KAH-02	M	Time (NZST)	10:17
2603159-05	30/03/2026	HAM-04	M	FAC	0.55
2603159-05	30/03/2026	HAM-04	M	pH	6.6
2603159-05	30/03/2026	HAM-04	M	Turbid	0.22
2603159-05	30/03/2026	HAM-04	M	E.coli (MPN)	<1.0
2603159-05	30/03/2026	HAM-04	M	TC (MPN)	<1.0
2603159-05	30/03/2026	HAM-04	M	Time (NZST)	10:51

2603168-02	31/03/2026	ROTE-03	M	FAC	0.53
2603168-02	31/03/2026	ROTE-03	M	pH	6.5
2603168-02	31/03/2026	ROTE-03	M	Turbid	0.18
2603168-02	31/03/2026	ROTE-03	M	E.coli (MPN)	<1.0
2603168-02	31/03/2026	ROTE-03	M	TC (MPN)	<1.0
2603168-02	31/03/2026	ROTE-03	M	Time (NZST)	12:54
2603168-02	31/03/2026	ROTE-03	M	Fluoride	0.53
2603168-03	31/03/2026	OKA-02	M	FAC	0.63
2603168-03	31/03/2026	OKA-02	M	pH	6.5
2603168-03	31/03/2026	OKA-02	M	Turbid	0.16
2603168-03	31/03/2026	OKA-02	M	E.coli (MPN)	<1.0
2603168-03	31/03/2026	OKA-02	M	TC (MPN)	<1.0
2603168-03	31/03/2026	OKA-02	M	Time (NZST)	12:34
2603168-03	31/03/2026	OKA-02	M	Fluoride	0.52
2603168-04	31/03/2026	ROI-02	M	FAC	0.61
2603168-04	31/03/2026	ROI-02	M	pH	6.4
2603168-04	31/03/2026	ROI-02	M	Turbid	0.15
2603168-04	31/03/2026	ROI-02	M	E.coli (MPN)	<1.0
2603168-04	31/03/2026	ROI-02	M	TC (MPN)	<1.0
2603168-04	31/03/2026	ROI-02	M	Time (NZST)	11:35
2603168-05	31/03/2026	ROM-01	M	FAC	0.44
2603168-05	31/03/2026	ROM-01	M	pH	6.5
2603168-05	31/03/2026	ROM-01	M	Turbid	0.37
2603168-05	31/03/2026	ROM-01	M	E.coli (MPN)	<1.0
2603168-05	31/03/2026	ROM-01	M	TC (MPN)	<1.0
2603168-05	31/03/2026	ROM-01	M	Time (NZST)	11:19
2603168-06	31/03/2026	REP-02	M	FAC	0.68
2603168-06	31/03/2026	REP-02	M	pH	6.4
2603168-06	31/03/2026	REP-02	M	Turbid	0.31
2603168-06	31/03/2026	REP-02	M	E.coli (MPN)	<1.0
2603168-06	31/03/2026	REP-02	M	TC (MPN)	<1.0
2603168-06	31/03/2026	REP-02	M	Time (NZST)	9:42
2604005-01	1/04/2026	ROTC-03	M	FAC	0.57
2604005-01	1/04/2026	ROTC-03	M	pH	6.4
2604005-01	1/04/2026	ROTC-03	M	Turbid	0.17
2604005-01	1/04/2026	ROTC-03	M	E.coli (MPN)	<1.0

2604005-01	1/04/2026	ROTC-03	M	TC (MPN)	<1.0
2604005-01	1/04/2026	ROTC-03	M	Time (NZST)	9:09
2604005-01	1/04/2026	ROTC-03	M	Fluoride	0.19
2604005-02	1/04/2026	NGO-04	M	FAC	0.71
2604005-02	1/04/2026	NGO-04	M	pH	6.4
2604005-02	1/04/2026	NGO-04	M	Turbid	0.16
2604005-02	1/04/2026	NGO-04	M	E.coli (MPN)	<1.0
2604005-02	1/04/2026	NGO-04	M	TC (MPN)	<1.0
2604005-02	1/04/2026	NGO-04	M	Time (NZST)	11:01
2604005-03	1/04/2026	MAM-03	M	FAC	0.67
2604005-03	1/04/2026	MAM-03	M	pH	6.2
2604005-03	1/04/2026	MAM-03	M	Turbid	0.18
2604005-03	1/04/2026	MAM-03	M	E.coli (MPN)	<1.0
2604005-03	1/04/2026	MAM-03	M	TC (MPN)	<1.0
2604005-03	1/04/2026	MAM-03	M	Time (NZST)	9:39
2604005-04	1/04/2026	KAH-03	M	FAC	0.55
2604005-04	1/04/2026	KAH-03	M	pH	6.5
2604005-04	1/04/2026	KAH-03	M	Turbid	0.18
2604005-04	1/04/2026	KAH-03	M	E.coli (MPN)	<1.0
2604005-04	1/04/2026	KAH-03	M	TC (MPN)	<1.0
2604005-04	1/04/2026	KAH-03	M	Time (NZST)	10:17
2604005-05	1/04/2026	HAM-01	M	FAC	0.59
2604005-05	1/04/2026	HAM-01	M	pH	6.5
2604005-05	1/04/2026	HAM-01	M	Turbid	0.18
2604005-05	1/04/2026	HAM-01	M	E.coli (MPN)	<1.0
2604005-05	1/04/2026	HAM-01	M	TC (MPN)	<1.0
2604005-05	1/04/2026	HAM-01	M	Time (NZST)	10:36
2604010-01	2/04/2026	ROTE-04	M	FAC	0.52
2604010-01	2/04/2026	ROTE-04	M	pH	6.5
2604010-01	2/04/2026	ROTE-04	M	Turbid	0.25
2604010-01	2/04/2026	ROTE-04	M	E.coli (MPN)	<1.0
2604010-01	2/04/2026	ROTE-04	M	TC (MPN)	<1.0
2604010-01	2/04/2026	ROTE-04	M	Time (NZST)	9:59
2604010-01	2/04/2026	ROTE-04	M	Fluoride	0.49
2604010-02	2/04/2026	OKA-03	M	FAC	0.54
2604010-02	2/04/2026	OKA-03	M	pH	6.6

2604010-02	2/04/2026	OKA-03	M	Turbid	0.30
2604010-02	2/04/2026	OKA-03	M	E.coli (MPN)	<1.0
2604010-02	2/04/2026	OKA-03	M	TC (MPN)	<1.0
2604010-02	2/04/2026	OKA-03	M	Time (NZST)	10:19
2604010-02	2/04/2026	OKA-03	M	Fluoride	0.53
2604010-03	2/04/2026	ROI-03	M	FAC	0.71
2604010-03	2/04/2026	ROI-03	M	pH	6.4
2604010-03	2/04/2026	ROI-03	M	Turbid	0.24
2604010-03	2/04/2026	ROI-03	M	E.coli (MPN)	<1.0
2604010-03	2/04/2026	ROI-03	M	TC (MPN)	<1.0
2604010-03	2/04/2026	ROI-03	M	Time (NZST)	8:55
2604010-04	2/04/2026	ROM-02	M	FAC	0.42
2604010-04	2/04/2026	ROM-02	M	pH	6.6
2604010-04	2/04/2026	ROM-02	M	Turbid	0.48
2604010-04	2/04/2026	ROM-02	M	E.coli (MPN)	<1.0
2604010-04	2/04/2026	ROM-02	M	TC (MPN)	<1.0
2604010-04	2/04/2026	ROM-02	M	Time (NZST)	9:14
2604010-05	2/04/2026	REP-03	M	FAC	0.57
2604010-05	2/04/2026	REP-03	M	pH	6.5
2604010-05	2/04/2026	REP-03	M	Turbid	0.81
2604010-05	2/04/2026	REP-03	M	E.coli (MPN)	<1.0
2604010-05	2/04/2026	REP-03	M	TC (MPN)	<1.0
2604010-05	2/04/2026	REP-03	M	Time (NZST)	11:21
2604011-01	2/04/2026	NGO-02	M	FAC	0.71
2604011-01	2/04/2026	NGO-02	M	pH	6.7
2604011-01	2/04/2026	NGO-02	M	Time (NZST)	12:03
2604011-02	2/04/2026	MAM-01	M	FAC	0.62
2604011-02	2/04/2026	MAM-01	M	pH	6.3
2604011-02	2/04/2026	MAM-01	M	Time (NZST)	9:55
2604011-03	2/04/2026	KAH-01	M	FAC	0.54
2604011-03	2/04/2026	KAH-01	M	pH	6.9
2604011-03	2/04/2026	KAH-01	M	Time (NZST)	10:17
2604011-04	2/04/2026	HAM-04	M	FAC	0.52
2604011-04	2/04/2026	HAM-04	M	pH	7.0
2604011-04	2/04/2026	HAM-04	M	Time (NZST)	10:47
2604022-02	7/04/2026	ROTE-SCE	M	Conduct	120

2604022-02	7/04/2026	ROTE-SCE	M	Fe	<0.021
2604022-02	7/04/2026	ROTE-SCE	M	Mn	<0.00053
2604022-02	7/04/2026	ROTE-SCE	M	Nitrate	0.74
2604022-02	7/04/2026	ROTE-SCE	M	Nitrite	<0.010
2604022-02	7/04/2026	ROTE-SCE	M	pH	6.8
2604022-02	7/04/2026	ROTE-SCE	M	TOXN	0.74
2604022-02	7/04/2026	ROTE-SCE	M	Turbid	0.16
2604022-02	7/04/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2604022-02	7/04/2026	ROTE-SCE	M	TC (MPN)	<1.0
2604022-02	7/04/2026	ROTE-SCE	M	Time (NZST)	10:20
2604022-02	7/04/2026	ROTE-SCE	M	Colour	2.0
2604022-03	7/04/2026	OKA-02	M	FAC	0.56
2604022-03	7/04/2026	OKA-02	M	pH	7.3
2604022-03	7/04/2026	OKA-02	M	Time (NZST)	14:45
2604022-04	7/04/2026	ROI-02	M	FAC	0.61
2604022-04	7/04/2026	ROI-02	M	pH	6.6
2604022-04	7/04/2026	ROI-02	M	Time (NZST)	14:00
2604022-05	7/04/2026	ROM-02	M	FAC	0.49
2604022-05	7/04/2026	ROM-02	M	pH	7.1
2604022-05	7/04/2026	ROM-02	M	Time (NZST)	13:45
2604023-01	7/04/2026	ROTC-04	M	FAC	0.55
2604023-01	7/04/2026	ROTC-04	M	pH	6.4
2604023-01	7/04/2026	ROTC-04	M	Turbid	0.18
2604023-01	7/04/2026	ROTC-04	M	E.coli (MPN)	<1.0
2604023-01	7/04/2026	ROTC-04	M	TC (MPN)	<1.0
2604023-01	7/04/2026	ROTC-04	M	Time (NZST)	10:22
2604023-01	7/04/2026	ROTC-04	M	Fluoride	0.56
2604023-02	7/04/2026	ROTC-1-	M	Conduct	74.7
2604023-02	7/04/2026	ROTC-1-	M	Fe	<0.021
2604023-02	7/04/2026	ROTC-1-	M	Mn	<0.00053
2604023-02	7/04/2026	ROTC-1-	M	Nitrate	0.58
2604023-02	7/04/2026	ROTC-1-	M	Nitrite	<0.010
2604023-02	7/04/2026	ROTC-1-	M	pH	6.4
2604023-02	7/04/2026	ROTC-1-	M	TOXN	0.58
2604023-02	7/04/2026	ROTC-1-	M	Turbid	0.17
2604023-02	7/04/2026	ROTC-1-	M	E.coli (MPN)	<1.0

2604023-02	7/04/2026	ROTC-1-	M	TC (MPN)	1.0
2604023-02	7/04/2026	ROTC-1-	M	Time (NZST)	9:49
2604023-02	7/04/2026	ROTC-1-	M	Colour	<2.0
2604023-03	7/04/2026	ROTC-2-	M	Conduct	74.1
2604023-03	7/04/2026	ROTC-2-	M	Fe	<0.021
2604023-03	7/04/2026	ROTC-2-	M	Mn	<0.00053
2604023-03	7/04/2026	ROTC-2-	M	Nitrate	0.61
2604023-03	7/04/2026	ROTC-2-	M	Nitrite	<0.010
2604023-03	7/04/2026	ROTC-2-	M	pH	6.3
2604023-03	7/04/2026	ROTC-2-	M	TOXN	0.61
2604023-03	7/04/2026	ROTC-2-	M	Turbid	0.17
2604023-03	7/04/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2604023-03	7/04/2026	ROTC-2-	M	TC (MPN)	<1.0
2604023-03	7/04/2026	ROTC-2-	M	Time (NZST)	9:43
2604023-03	7/04/2026	ROTC-2-	M	Colour	<2.0
2604023-04	7/04/2026	NGO-SCE	M	Conduct	90.7
2604023-04	7/04/2026	NGO-SCE	M	Fe	<0.021
2604023-04	7/04/2026	NGO-SCE	M	Mn	<0.00053
2604023-04	7/04/2026	NGO-SCE	M	Nitrate	1.7
2604023-04	7/04/2026	NGO-SCE	M	Nitrite	<0.010
2604023-04	7/04/2026	NGO-SCE	M	pH	6.4
2604023-04	7/04/2026	NGO-SCE	M	TOXN	1.7
2604023-04	7/04/2026	NGO-SCE	M	Turbid	0.13
2604023-04	7/04/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2604023-04	7/04/2026	NGO-SCE	M	TC (MPN)	<1.0
2604023-04	7/04/2026	NGO-SCE	M	Time (NZST)	12:24
2604023-04	7/04/2026	NGO-SCE	M	Colour	<2.0
2604023-05	7/04/2026	NGO-01	M	FAC	0.84
2604023-05	7/04/2026	NGO-01	M	pH	6.3
2604023-05	7/04/2026	NGO-01	M	Turbid	0.15
2604023-05	7/04/2026	NGO-01	M	E.coli (MPN)	<1.0
2604023-05	7/04/2026	NGO-01	M	TC (MPN)	<1.0
2604023-05	7/04/2026	NGO-01	M	Time (NZST)	12:08
2604023-06	7/04/2026	MAM-B4-	M	Conduct	119
2604023-06	7/04/2026	MAM-B4-	M	Fe	<0.021
2604023-06	7/04/2026	MAM-B4-	M	Mn	<0.00053

2604023-06	7/04/2026	MAM-B4-	M	Nitrate	2.1
2604023-06	7/04/2026	MAM-B4-	M	Nitrite	<0.010
2604023-06	7/04/2026	MAM-B4-	M	pH	6.3
2604023-06	7/04/2026	MAM-B4-	M	TOXN	2.1
2604023-06	7/04/2026	MAM-B4-	M	Turbid	0.13
2604023-06	7/04/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2604023-06	7/04/2026	MAM-B4-	M	TC (MPN)	<1.0
2604023-06	7/04/2026	MAM-B4-	M	Time (NZST)	11:14
2604023-06	7/04/2026	MAM-B4-	M	Colour	<2.0
2604023-07	7/04/2026	MAM-B6-	M	Conduct	87.8
2604023-07	7/04/2026	MAM-B6-	M	Fe	<0.021
2604023-07	7/04/2026	MAM-B6-	M	Mn	<0.00053
2604023-07	7/04/2026	MAM-B6-	M	Nitrate	1.4
2604023-07	7/04/2026	MAM-B6-	M	Nitrite	<0.010
2604023-07	7/04/2026	MAM-B6-	M	pH	6.3
2604023-07	7/04/2026	MAM-B6-	M	TOXN	1.4
2604023-07	7/04/2026	MAM-B6-	M	Turbid	0.15
2604023-07	7/04/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2604023-07	7/04/2026	MAM-B6-	M	TC (MPN)	<1.0
2604023-07	7/04/2026	MAM-B6-	M	Time (NZST)	11:23
2604023-07	7/04/2026	MAM-B6-	M	Colour	2.0
2604023-08	7/04/2026	MAM-01	M	FAC	0.61
2604023-08	7/04/2026	MAM-01	M	pH	6.2
2604023-08	7/04/2026	MAM-01	M	Turbid	0.16
2604023-08	7/04/2026	MAM-01	M	E.coli (MPN)	<1.0
2604023-08	7/04/2026	MAM-01	M	TC (MPN)	<1.0
2604023-08	7/04/2026	MAM-01	M	Time (NZST)	10:59
2604023-09	7/04/2026	KAH-SCE	M	Conduct	87.7
2604023-09	7/04/2026	KAH-SCE	M	Fe	<0.021
2604023-09	7/04/2026	KAH-SCE	M	Mn	<0.00053
2604023-09	7/04/2026	KAH-SCE	M	Nitrate	0.82
2604023-09	7/04/2026	KAH-SCE	M	Nitrite	<0.010
2604023-09	7/04/2026	KAH-SCE	M	pH	6.4
2604023-09	7/04/2026	KAH-SCE	M	TOXN	0.82
2604023-09	7/04/2026	KAH-SCE	M	Turbid	0.16
2604023-09	7/04/2026	KAH-SCE	M	E.coli (MPN)	<1.0

2604023-09	7/04/2026	KAH-SCE	M	TC (MPN)	29
2604023-09	7/04/2026	KAH-SCE	M	Time (NZST)	12:46
2604023-09	7/04/2026	KAH-SCE	M	Colour	2.0
2604023-10	7/04/2026	KAH-04	M	FAC	0.63
2604023-10	7/04/2026	KAH-04	M	pH	6.6
2604023-10	7/04/2026	KAH-04	M	Turbid	0.13
2604023-10	7/04/2026	KAH-04	M	E.coli (MPN)	<1.0
2604023-10	7/04/2026	KAH-04	M	TC (MPN)	<1.0
2604023-10	7/04/2026	KAH-04	M	Time (NZST)	13:06
2604023-11	7/04/2026	HAM-02	M	FAC	0.57
2604023-11	7/04/2026	HAM-02	M	pH	6.5
2604023-11	7/04/2026	HAM-02	M	Turbid	0.16
2604023-11	7/04/2026	HAM-02	M	E.coli (MPN)	<1.0
2604023-11	7/04/2026	HAM-02	M	TC (MPN)	<1.0
2604023-11	7/04/2026	HAM-02	M	Time (NZST)	13:26
2604031-01	8/04/2026	ROTE-01	M	FAC	0.56
2604031-01	8/04/2026	ROTE-01	M	pH	6.5
2604031-01	8/04/2026	ROTE-01	M	Turbid	0.45
2604031-01	8/04/2026	ROTE-01	M	E.coli (MPN)	<1.0
2604031-01	8/04/2026	ROTE-01	M	TC (MPN)	<1.0
2604031-01	8/04/2026	ROTE-01	M	Time (NZST)	9:36
2604031-01	8/04/2026	ROTE-01	M	HAA	<0.030
2604031-01	8/04/2026	ROTE-01	M	Trihalomethanes	<0.0070
2604031-01	8/04/2026	ROTE-01	M	Fluoride	0.62
2604031-02	8/04/2026	OKA-02	M	FAC	0.59
2604031-02	8/04/2026	OKA-02	M	pH	7.1
2604031-02	8/04/2026	OKA-02	M	Turbid	0.20
2604031-02	8/04/2026	OKA-02	M	E.coli (MPN)	<1.0
2604031-02	8/04/2026	OKA-02	M	TC (MPN)	<1.0
2604031-02	8/04/2026	OKA-02	M	Time (NZST)	12:23
2604031-02	8/04/2026	OKA-02	M	HAA	<0.030
2604031-02	8/04/2026	OKA-02	M	Trihalomethanes	<0.0070
2604031-02	8/04/2026	OKA-02	M	Fluoride	0.60
2604031-03	8/04/2026	ROI-SCE	M	Conduct	110
2604031-03	8/04/2026	ROI-SCE	M	Fe	0.042
2604031-03	8/04/2026	ROI-SCE	M	Mn	<0.00053

2604031-03	8/04/2026	ROI-SCE	M	Nitrate	0.61
2604031-03	8/04/2026	ROI-SCE	M	Nitrite	<0.010
2604031-03	8/04/2026	ROI-SCE	M	pH	6.6
2604031-03	8/04/2026	ROI-SCE	M	TOXN	0.61
2604031-03	8/04/2026	ROI-SCE	M	Turbid	0.18
2604031-03	8/04/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2604031-03	8/04/2026	ROI-SCE	M	TC (MPN)	<1.0
2604031-03	8/04/2026	ROI-SCE	M	Time (NZST)	11:23
2604031-03	8/04/2026	ROI-SCE	M	Colour	<2.0
2604031-04	8/04/2026	ROI-04	M	FAC	0.60
2604031-04	8/04/2026	ROI-04	M	pH	6.5
2604031-04	8/04/2026	ROI-04	M	Turbid	0.21
2604031-04	8/04/2026	ROI-04	M	E.coli (MPN)	<1.0
2604031-04	8/04/2026	ROI-04	M	TC (MPN)	<1.0
2604031-04	8/04/2026	ROI-04	M	Time (NZST)	9:59
2604031-04	8/04/2026	ROI-04	M	HAA	<0.030
2604031-04	8/04/2026	ROI-04	M	Trihalomethanes	<0.0070
2604031-05	8/04/2026	ROM-SCE	M	Conduct	155
2604031-05	8/04/2026	ROM-SCE	M	Fe	<0.021
2604031-05	8/04/2026	ROM-SCE	M	Mn	0.0025
2604031-05	8/04/2026	ROM-SCE	M	Nitrate	0.018
2604031-05	8/04/2026	ROM-SCE	M	Nitrite	<0.010
2604031-05	8/04/2026	ROM-SCE	M	pH	6.7
2604031-05	8/04/2026	ROM-SCE	M	TOXN	0.019
2604031-05	8/04/2026	ROM-SCE	M	Turbid	0.28
2604031-05	8/04/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2604031-05	8/04/2026	ROM-SCE	M	TC (MPN)	12
2604031-05	8/04/2026	ROM-SCE	M	Time (NZST)	10:45
2604031-05	8/04/2026	ROM-SCE	M	Colour	<2.0
2604031-06	8/04/2026	ROM-02	M	FAC	0.48
2604031-06	8/04/2026	ROM-02	M	pH	6.5
2604031-06	8/04/2026	ROM-02	M	Turbid	0.24
2604031-06	8/04/2026	ROM-02	M	E.coli (MPN)	<1.0
2604031-06	8/04/2026	ROM-02	M	TC (MPN)	<1.0
2604031-06	8/04/2026	ROM-02	M	Time (NZST)	10:20
2604031-06	8/04/2026	ROM-02	M	HAA	<0.030

2604031-06	8/04/2026	ROM-02	M	Trihalomethanes	0.018
2604031-07	8/04/2026	DC-SCE	M	Conduct	79.2
2604031-07	8/04/2026	DC-SCE	M	Fe	<0.021
2604031-07	8/04/2026	DC-SCE	M	Mn	<0.00053
2604031-07	8/04/2026	DC-SCE	M	Nitrate	0.75
2604031-07	8/04/2026	DC-SCE	M	Nitrite	<0.010
2604031-07	8/04/2026	DC-SCE	M	pH	6.8
2604031-07	8/04/2026	DC-SCE	M	TOXN	0.76
2604031-07	8/04/2026	DC-SCE	M	Turbid	0.18
2604031-07	8/04/2026	DC-SCE	M	E.coli (MPN)	<1.0
2604031-07	8/04/2026	DC-SCE	M	TC (MPN)	2000
2604031-07	8/04/2026	DC-SCE	M	Time (NZST)	13:37
2604031-07	8/04/2026	DC-SCE	M	Colour	<2.0
2604031-08	8/04/2026	REP-SCE	M	Conduct	67.0
2604031-08	8/04/2026	REP-SCE	M	Fe	<0.021
2604031-08	8/04/2026	REP-SCE	M	Mn	<0.00053
2604031-08	8/04/2026	REP-SCE	M	Nitrate	0.59
2604031-08	8/04/2026	REP-SCE	M	Nitrite	<0.010
2604031-08	8/04/2026	REP-SCE	M	pH	6.6
2604031-08	8/04/2026	REP-SCE	M	TOXN	0.60
2604031-08	8/04/2026	REP-SCE	M	Turbid	0.36
2604031-08	8/04/2026	REP-SCE	M	E.coli (MPN)	240
2604031-08	8/04/2026	REP-SCE	M	TC (MPN)	>2400
2604031-08	8/04/2026	REP-SCE	M	Time (NZST)	14:18
2604031-08	8/04/2026	REP-SCE	M	Colour	5.0
2604031-09	8/04/2026	REP-04	M	FAC	0.55
2604031-09	8/04/2026	REP-04	M	pH	6.5
2604031-09	8/04/2026	REP-04	M	Turbid	0.24
2604031-09	8/04/2026	REP-04	M	E.coli (MPN)	<1.0
2604031-09	8/04/2026	REP-04	M	TC (MPN)	<1.0
2604031-09	8/04/2026	REP-04	M	Time (NZST)	14:00
2604031-09	8/04/2026	REP-04	M	HAA	<0.030
2604031-09	8/04/2026	REP-04	M	Trihalomethanes	<0.0070
2604038-01	9/04/2026	NGO-03	M	FAC	0.73
2604038-01	9/04/2026	NGO-03	M	pH	6.4
2604038-01	9/04/2026	NGO-03	M	Time (NZST)	11:55

2604038-02	9/04/2026	MAM-02	M	FAC	0.66
2604038-02	9/04/2026	MAM-02	M	pH	6.2
2604038-02	9/04/2026	MAM-02	M	Time (NZST)	10:27
2604038-03	9/04/2026	KAH-02	M	FAC	0.65
2604038-03	9/04/2026	KAH-02	M	pH	6.6
2604038-03	9/04/2026	KAH-02	M	Time (NZST)	11:06
2604038-04	9/04/2026	HAM-03	M	FAC	0.65
2604038-04	9/04/2026	HAM-03	M	pH	6.5
2604038-04	9/04/2026	HAM-03	M	Time (NZST)	11:31
2604044-01	10/04/2026	NGO-04	M	FAC	0.72
2604044-01	10/04/2026	NGO-04	M	pH	6.4
2604044-01	10/04/2026	NGO-04	M	Time (NZST)	11:21
2604044-02	10/04/2026	MAM-03	M	FAC	0.81
2604044-02	10/04/2026	MAM-03	M	pH	6.3
2604044-02	10/04/2026	MAM-03	M	Time (NZST)	9:59
2604044-03	10/04/2026	KAH-03	M	FAC	0.60
2604044-03	10/04/2026	KAH-03	M	pH	6.6
2604044-03	10/04/2026	KAH-03	M	Time (NZST)	10:37
2604044-04	10/04/2026	HAM-01	M	FAC	0.57
2604044-04	10/04/2026	HAM-01	M	pH	6.5
2604044-04	10/04/2026	HAM-01	M	Time (NZST)	10:53
2604044-05	10/04/2026	OKA-03	M	FAC	0.60
2604044-05	10/04/2026	OKA-03	M	pH	6.8
2604044-05	10/04/2026	OKA-03	M	Time (NZST)	14:09
2604044-06	10/04/2026	ROI-03	M	FAC	0.65
2604044-06	10/04/2026	ROI-03	M	pH	6.5
2604044-06	10/04/2026	ROI-03	M	Time (NZST)	12:55
2604044-07	10/04/2026	ROM-01	M	FAC	0.47
2604044-07	10/04/2026	ROM-01	M	pH	6.8
2604044-07	10/04/2026	ROM-01	M	Time (NZST)	13:16
2604052-01	13/04/2026	ROTC-05	M	FAC	0.50
2604052-01	13/04/2026	ROTC-05	M	pH	6.6
2604052-01	13/04/2026	ROTC-05	M	Turbid	0.30
2604052-01	13/04/2026	ROTC-05	M	E.coli (MPN)	<1.0
2604052-01	13/04/2026	ROTC-05	M	TC (MPN)	<1.0
2604052-01	13/04/2026	ROTC-05	M	Time (NZST)	12:28

2604052-01	13/04/2026	ROTC-05	M	Fluoride	0.60
2604052-02	13/04/2026	NGO-02	M	FAC	0.81
2604052-02	13/04/2026	NGO-02	M	pH	6.3
2604052-02	13/04/2026	NGO-02	M	Turbid	0.13
2604052-02	13/04/2026	NGO-02	M	E.coli (MPN)	<1.0
2604052-02	13/04/2026	NGO-02	M	TC (MPN)	<1.0
2604052-02	13/04/2026	NGO-02	M	Time (NZST)	11:53
2604052-03	13/04/2026	MAM-02	M	FAC	0.65
2604052-03	13/04/2026	MAM-02	M	pH	6.1
2604052-03	13/04/2026	MAM-02	M	Turbid	0.13
2604052-03	13/04/2026	MAM-02	M	E.coli (MPN)	<1.0
2604052-03	13/04/2026	MAM-02	M	TC (MPN)	<1.0
2604052-03	13/04/2026	MAM-02	M	Time (NZST)	10:43
2604052-04	13/04/2026	KAH-01	M	FAC	0.65
2604052-04	13/04/2026	KAH-01	M	pH	6.4
2604052-04	13/04/2026	KAH-01	M	Turbid	0.24
2604052-04	13/04/2026	KAH-01	M	E.coli (MPN)	<1.0
2604052-04	13/04/2026	KAH-01	M	TC (MPN)	<1.0
2604052-04	13/04/2026	KAH-01	M	Time (NZST)	11:08
2604052-05	13/04/2026	HAM-03	M	FAC	0.59
2604052-05	13/04/2026	HAM-03	M	pH	6.3
2604052-05	13/04/2026	HAM-03	M	Turbid	0.18
2604052-05	13/04/2026	HAM-03	M	E.coli (MPN)	<1.0
2604052-05	13/04/2026	HAM-03	M	TC (MPN)	<1.0
2604052-05	13/04/2026	HAM-03	M	Time (NZST)	11:34
2604061-02	14/04/2026	ROTE-02	M	FAC	0.58
2604061-02	14/04/2026	ROTE-02	M	pH	6.4
2604061-02	14/04/2026	ROTE-02	M	Turbid	0.41
2604061-02	14/04/2026	ROTE-02	M	E.coli (MPN)	<1.0
2604061-02	14/04/2026	ROTE-02	M	TC (MPN)	<1.0
2604061-02	14/04/2026	ROTE-02	M	Time (NZST)	9:39
2604061-02	14/04/2026	ROTE-02	M	Fluoride	0.51
2604061-03	14/04/2026	OKA-04	M	FAC	0.70
2604061-03	14/04/2026	OKA-04	M	pH	6.6
2604061-03	14/04/2026	OKA-04	M	Turbid	0.54
2604061-03	14/04/2026	OKA-04	M	E.coli (MPN)	<1.0

2604061-03	14/04/2026	OKA-04	M	TC (MPN)	<1.0
2604061-03	14/04/2026	OKA-04	M	Time (NZST)	12:12
2604061-03	14/04/2026	OKA-04	M	Fluoride	0.53
2604061-04	14/04/2026	ROI-01	M	FAC	0.61
2604061-04	14/04/2026	ROI-01	M	pH	6.5
2604061-04	14/04/2026	ROI-01	M	Turbid	0.43
2604061-04	14/04/2026	ROI-01	M	E.coli (MPN)	<1.0
2604061-04	14/04/2026	ROI-01	M	TC (MPN)	<1.0
2604061-04	14/04/2026	ROI-01	M	Time (NZST)	10:20
2604061-05	14/04/2026	ROM-01	M	FAC	0.49
2604061-05	14/04/2026	ROM-01	M	pH	6.5
2604061-05	14/04/2026	ROM-01	M	Turbid	0.71
2604061-05	14/04/2026	ROM-01	M	E.coli (MPN)	<1.0
2604061-05	14/04/2026	ROM-01	M	TC (MPN)	<1.0
2604061-05	14/04/2026	ROM-01	M	Time (NZST)	10:56
2604061-06	14/04/2026	REP-01	M	FAC	0.62
2604061-06	14/04/2026	REP-01	M	pH	6.3
2604061-06	14/04/2026	REP-01	M	Turbid	0.74
2604061-06	14/04/2026	REP-01	M	E.coli (MPN)	<1.0
2604061-06	14/04/2026	REP-01	M	TC (MPN)	<1.0
2604061-06	14/04/2026	REP-01	M	Time (NZST)	13:17
2604076-01	15/04/2026	NGO-01	M	FAC	0.71
2604076-01	15/04/2026	NGO-01	M	pH	6.3
2604076-01	15/04/2026	NGO-01	M	Time (NZST)	10:48
2604076-02	15/04/2026	MAM-01	M	FAC	0.59
2604076-02	15/04/2026	MAM-01	M	pH	6.2
2604076-02	15/04/2026	MAM-01	M	Time (NZST)	9:36
2604076-03	15/04/2026	KAH-04	M	FAC	0.63
2604076-03	15/04/2026	KAH-04	M	pH	6.3
2604076-03	15/04/2026	KAH-04	M	Time (NZST)	10:14
2604076-04	15/04/2026	HAM-02	M	FAC	0.60
2604076-04	15/04/2026	HAM-02	M	pH	6.4
2604076-04	15/04/2026	HAM-02	M	Time (NZST)	10:30
2604085-01	16/04/2026	OKA-04	M	FAC	0.59
2604085-01	16/04/2026	OKA-04	M	pH	6.7
2604085-01	16/04/2026	OKA-04	M	Time (NZST)	12:01

2604085-02	16/04/2026	ROI-02	M	FAC	0.62
2604085-02	16/04/2026	ROI-02	M	pH	6.4
2604085-02	16/04/2026	ROI-02	M	Time (NZST)	13:05
2604085-03	16/04/2026	ROM-01	M	FAC	0.50
2604085-03	16/04/2026	ROM-01	M	pH	6.6
2604085-03	16/04/2026	ROM-01	M	Time (NZST)	12:50
2604090-01	17/04/2026	OKA-03	M	FAC	0.57
2604090-01	17/04/2026	OKA-03	M	pH	7.6
2604090-01	17/04/2026	OKA-03	M	Time (NZST)	10:51
2604090-02	17/04/2026	ROI-04	M	FAC	0.54
2604090-02	17/04/2026	ROI-04	M	pH	6.6
2604090-02	17/04/2026	ROI-04	M	Time (NZST)	9:22
2604090-03	17/04/2026	ROM-02	M	FAC	0.40
2604090-03	17/04/2026	ROM-02	M	pH	7.3
2604090-03	17/04/2026	ROM-02	M	Time (NZST)	9:42
2604091-01	17/04/2026	ROTC-04	M	FAC	0.54
2604091-01	17/04/2026	ROTC-04	M	pH	6.4
2604091-01	17/04/2026	ROTC-04	M	Turbid	0.20
2604091-01	17/04/2026	ROTC-04	M	E.coli (MPN)	<1.0
2604091-01	17/04/2026	ROTC-04	M	TC (MPN)	<1.0
2604091-01	17/04/2026	ROTC-04	M	Time (NZST)	9:33
2604091-01	17/04/2026	ROTC-04	M	HAA	<0.030
2604091-01	17/04/2026	ROTC-04	M	Trihalomethanes	<0.0070
2604091-01	17/04/2026	ROTC-04	M	Fluoride	0.46
2604091-02	17/04/2026	NGO-04	M	FAC	0.70
2604091-02	17/04/2026	NGO-04	M	pH	6.4
2604091-02	17/04/2026	NGO-04	M	Turbid	0.27
2604091-02	17/04/2026	NGO-04	M	E.coli (MPN)	<1.0
2604091-02	17/04/2026	NGO-04	M	TC (MPN)	<1.0
2604091-02	17/04/2026	NGO-04	M	Time (NZST)	13:14
2604091-02	17/04/2026	NGO-04	M	HAA	<0.030
2604091-02	17/04/2026	NGO-04	M	Trihalomethanes	<0.0070
2604091-03	17/04/2026	MAM-01	M	FAC	0.57
2604091-03	17/04/2026	MAM-01	M	pH	6.2
2604091-03	17/04/2026	MAM-01	M	Turbid	0.18
2604091-03	17/04/2026	MAM-01	M	E.coli (MPN)	<1.0

2604091-03	17/04/2026	MAM-01	M	TC (MPN)	<1.0
2604091-03	17/04/2026	MAM-01	M	Time (NZST)	10:41
2604091-03	17/04/2026	MAM-01	M	HAA	<0.030
2604091-03	17/04/2026	MAM-01	M	Trihalomethanes	<0.0070
2604091-04	17/04/2026	KAH-04	M	FAC	0.66
2604091-04	17/04/2026	KAH-04	M	pH	6.5
2604091-04	17/04/2026	KAH-04	M	Turbid	0.21
2604091-04	17/04/2026	KAH-04	M	E.coli (MPN)	<1.0
2604091-04	17/04/2026	KAH-04	M	TC (MPN)	<1.0
2604091-04	17/04/2026	KAH-04	M	Time (NZST)	11:22
2604091-04	17/04/2026	KAH-04	M	HAA	<0.030
2604091-04	17/04/2026	KAH-04	M	Trihalomethanes	<0.0070
2604091-05	17/04/2026	HAM-04	M	FAC	0.55
2604091-05	17/04/2026	HAM-04	M	pH	6.6
2604091-05	17/04/2026	HAM-04	M	Turbid	0.20
2604091-05	17/04/2026	HAM-04	M	E.coli (MPN)	<1.0
2604091-05	17/04/2026	HAM-04	M	TC (MPN)	<1.0
2604091-05	17/04/2026	HAM-04	M	Time (NZST)	11:39
2604091-05	17/04/2026	HAM-04	M	HAA	<0.030
2604091-05	17/04/2026	HAM-04	M	Trihalomethanes	<0.0070
2604095-01	20/04/2026	NGO-02	M	FAC	0.69
2604095-01	20/04/2026	NGO-02	M	pH	6.7
2604095-01	20/04/2026	NGO-02	M	Time (NZST)	11:38
2604095-02	20/04/2026	MAM-02	M	FAC	0.53
2604095-02	20/04/2026	MAM-02	M	pH	6.4
2604095-02	20/04/2026	MAM-02	M	Time (NZST)	9:55
2604095-03	20/04/2026	KAH-01	M	FAC	0.58
2604095-03	20/04/2026	KAH-01	M	pH	6.9
2604095-03	20/04/2026	KAH-01	M	Time (NZST)	10:33
2604095-04	20/04/2026	HAM-03	M	FAC	0.64
2604095-04	20/04/2026	HAM-03	M	pH	6.7
2604095-04	20/04/2026	HAM-03	M	Time (NZST)	11:17
2604096-01	20/04/2026	ROTE-03	M	FAC	0.53
2604096-01	20/04/2026	ROTE-03	M	pH	6.4
2604096-01	20/04/2026	ROTE-03	M	Turbid	0.20
2604096-01	20/04/2026	ROTE-03	M	E.coli (MPN)	<1.0

2604096-01	20/04/2026	ROTE-03	M	TC (MPN)	<1.0
2604096-01	20/04/2026	ROTE-03	M	Time (NZST)	9:46
2604096-01	20/04/2026	ROTE-03	M	Fluoride	0.60
2604096-02	20/04/2026	OKA-03	M	FAC	0.53
2604096-02	20/04/2026	OKA-03	M	pH	6.6
2604096-02	20/04/2026	OKA-03	M	Turbid	0.23
2604096-02	20/04/2026	OKA-03	M	E.coli (MPN)	<1.0
2604096-02	20/04/2026	OKA-03	M	TC (MPN)	<1.0
2604096-02	20/04/2026	OKA-03	M	Time (NZST)	12:16
2604096-02	20/04/2026	OKA-03	M	Fluoride	0.54
2604096-03	20/04/2026	ROI-SCE	M	pH	6.4
2604096-03	20/04/2026	ROI-SCE	M	Turbid	0.25
2604096-03	20/04/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2604096-03	20/04/2026	ROI-SCE	M	TC (MPN)	24
2604096-03	20/04/2026	ROI-SCE	M	Time (NZST)	11:10
2604096-04	20/04/2026	ROI-02	M	FAC	0.61
2604096-04	20/04/2026	ROI-02	M	pH	6.4
2604096-04	20/04/2026	ROI-02	M	Turbid	0.13
2604096-04	20/04/2026	ROI-02	M	E.coli (MPN)	<1.0
2604096-04	20/04/2026	ROI-02	M	TC (MPN)	<1.0
2604096-04	20/04/2026	ROI-02	M	Time (NZST)	11:01
2604096-05	20/04/2026	ROM-SCE	M	pH	6.4
2604096-05	20/04/2026	ROM-SCE	M	Turbid	0.33
2604096-05	20/04/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2604096-05	20/04/2026	ROM-SCE	M	TC (MPN)	13
2604096-05	20/04/2026	ROM-SCE	M	Time (NZST)	10:41
2604096-06	20/04/2026	ROM-02	M	FAC	0.30
2604096-06	20/04/2026	ROM-02	M	pH	6.6
2604096-06	20/04/2026	ROM-02	M	Turbid	0.30
2604096-06	20/04/2026	ROM-02	M	E.coli (MPN)	<1.0
2604096-06	20/04/2026	ROM-02	M	TC (MPN)	<1.0
2604096-06	20/04/2026	ROM-02	M	Time (NZST)	10:25
2604096-07	20/04/2026	DC-SCE	M	pH	6.5
2604096-07	20/04/2026	DC-SCE	M	Turbid	0.12
2604096-07	20/04/2026	DC-SCE	M	E.coli (MPN)	3.0
2604096-07	20/04/2026	DC-SCE	M	TC (MPN)	5.2

2604096-07	20/04/2026	DC-SCE	M	Time (NZST)	13:50
2604096-08	20/04/2026	REP-SCE	M	pH	6.4
2604096-08	20/04/2026	REP-SCE	M	Turbid	0.17
2604096-08	20/04/2026	REP-SCE	M	E.coli (MPN)	2.0
2604096-08	20/04/2026	REP-SCE	M	TC (MPN)	34
2604096-08	20/04/2026	REP-SCE	M	Time (NZST)	12:59
2604096-09	20/04/2026	REP-02	M	FAC	0.53
2604096-09	20/04/2026	REP-02	M	pH	6.4
2604096-09	20/04/2026	REP-02	M	Turbid	0.20
2604096-09	20/04/2026	REP-02	M	E.coli (MPN)	<1.0
2604096-09	20/04/2026	REP-02	M	TC (MPN)	<1.0
2604096-09	20/04/2026	REP-02	M	Time (NZST)	13:33
2604103-02	21/04/2026	ROTE-SCE	M	pH	6.8
2604103-02	21/04/2026	ROTE-SCE	M	Turbid	0.20
2604103-02	21/04/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2604103-02	21/04/2026	ROTE-SCE	M	TC (MPN)	13
2604103-02	21/04/2026	ROTE-SCE	M	Time (NZST)	11:55
2604110-01	22/04/2026	OKA-02	M	FAC	0.53
2604110-01	22/04/2026	OKA-02	M	pH	6.7
2604110-01	22/04/2026	OKA-02	M	Time (NZST)	13:00
2604110-02	22/04/2026	ROI-01	M	FAC	0.57
2604110-02	22/04/2026	ROI-01	M	pH	6.4
2604110-02	22/04/2026	ROI-01	M	Time (NZST)	10:04
2604110-03	22/04/2026	ROM-01	M	FAC	0.45
2604110-03	22/04/2026	ROM-01	M	pH	6.5
2604110-03	22/04/2026	ROM-01	M	Time (NZST)	10:22
2604115-01	23/04/2026	ROTC-06	M	FAC	0.57
2604115-01	23/04/2026	ROTC-06	M	pH	6.4
2604115-01	23/04/2026	ROTC-06	M	Turbid	0.16
2604115-01	23/04/2026	ROTC-06	M	E.coli (MPN)	<1.0
2604115-01	23/04/2026	ROTC-06	M	TC (MPN)	<1.0
2604115-01	23/04/2026	ROTC-06	M	Time (NZST)	10:39
2604115-01	23/04/2026	ROTC-06	M	Fluoride	0.52
2604115-02	23/04/2026	ROTC-1-	M	pH	6.4
2604115-02	23/04/2026	ROTC-1-	M	Turbid	0.17
2604115-02	23/04/2026	ROTC-1-	M	E.coli (MPN)	<1.0

2604115-02	23/04/2026	ROTC-1-	M	TC (MPN)	<1.0
2604115-02	23/04/2026	ROTC-1-	M	Time (NZST)	10:14
2604115-03	23/04/2026	ROTC-2-	M	pH	6.4
2604115-03	23/04/2026	ROTC-2-	M	Turbid	0.23
2604115-03	23/04/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2604115-03	23/04/2026	ROTC-2-	M	TC (MPN)	<1.0
2604115-03	23/04/2026	ROTC-2-	M	Time (NZST)	10:09
2604115-04	23/04/2026	NGO-SCE	M	pH	6.4
2604115-04	23/04/2026	NGO-SCE	M	Turbid	0.14
2604115-04	23/04/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2604115-04	23/04/2026	NGO-SCE	M	TC (MPN)	<1.0
2604115-04	23/04/2026	NGO-SCE	M	Time (NZST)	13:20
2604115-05	23/04/2026	NGO-03	M	FAC	0.78
2604115-05	23/04/2026	NGO-03	M	pH	6.4
2604115-05	23/04/2026	NGO-03	M	Turbid	0.13
2604115-05	23/04/2026	NGO-03	M	E.coli (MPN)	<1.0
2604115-05	23/04/2026	NGO-03	M	TC (MPN)	<1.0
2604115-05	23/04/2026	NGO-03	M	Time (NZST)	13:42
2604115-06	23/04/2026	MAM-B6-	M	pH	6.4
2604115-06	23/04/2026	MAM-B6-	M	Turbid	0.19
2604115-06	23/04/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2604115-06	23/04/2026	MAM-B6-	M	TC (MPN)	<1.0
2604115-06	23/04/2026	MAM-B6-	M	Time (NZST)	11:31
2604115-07	23/04/2026	MAM-01	M	FAC	0.53
2604115-07	23/04/2026	MAM-01	M	pH	6.2
2604115-07	23/04/2026	MAM-01	M	Turbid	0.14
2604115-07	23/04/2026	MAM-01	M	E.coli (MPN)	<1.0
2604115-07	23/04/2026	MAM-01	M	TC (MPN)	<1.0
2604115-07	23/04/2026	MAM-01	M	Time (NZST)	11:14
2604115-08	23/04/2026	KAH-SCE	M	pH	6.4
2604115-08	23/04/2026	KAH-SCE	M	Turbid	0.16
2604115-08	23/04/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2604115-08	23/04/2026	KAH-SCE	M	TC (MPN)	<1.0
2604115-08	23/04/2026	KAH-SCE	M	Time (NZST)	12:04
2604115-09	23/04/2026	KAH-02	M	FAC	0.59
2604115-09	23/04/2026	KAH-02	M	pH	6.6

2604115-09	23/04/2026	KAH-02	M	Turbid	0.18
2604115-09	23/04/2026	KAH-02	M	E.coli (MPN)	<1.0
2604115-09	23/04/2026	KAH-02	M	TC (MPN)	<1.0
2604115-09	23/04/2026	KAH-02	M	Time (NZST)	12:57
2604115-10	23/04/2026	HAM-01	M	FAC	0.60
2604115-10	23/04/2026	HAM-01	M	pH	6.6
2604115-10	23/04/2026	HAM-01	M	Turbid	0.22
2604115-10	23/04/2026	HAM-01	M	E.coli (MPN)	<1.0
2604115-10	23/04/2026	HAM-01	M	TC (MPN)	<1.0
2604115-10	23/04/2026	HAM-01	M	Time (NZST)	12:33
2604123-01	24/04/2026	NGO-03	M	FAC	0.71
2604123-01	24/04/2026	NGO-03	M	pH	6.5
2604123-01	24/04/2026	NGO-03	M	Time (NZST)	11:49
2604123-02	24/04/2026	MAM-03	M	FAC	0.60
2604123-02	24/04/2026	MAM-03	M	pH	6.4
2604123-02	24/04/2026	MAM-03	M	Time (NZST)	9:47
2604123-03	24/04/2026	KAH-02	M	FAC	0.53
2604123-03	24/04/2026	KAH-02	M	pH	7.3
2604123-03	24/04/2026	KAH-02	M	Time (NZST)	11:35
2604123-04	24/04/2026	HAM-02	M	FAC	0.57
2604123-04	24/04/2026	HAM-02	M	pH	6.6
2604123-04	24/04/2026	HAM-02	M	Time (NZST)	10:52
2604124-01	24/04/2026	ROTE-04	M	FAC	0.54
2604124-01	24/04/2026	ROTE-04	M	pH	6.5
2604124-01	24/04/2026	ROTE-04	M	Turbid	0.22
2604124-01	24/04/2026	ROTE-04	M	E.coli (MPN)	<1.0
2604124-01	24/04/2026	ROTE-04	M	TC (MPN)	<1.0
2604124-01	24/04/2026	ROTE-04	M	Time (NZST)	11:20
2604124-01	24/04/2026	ROTE-04	M	Fluoride	0.79
2604124-02	24/04/2026	OKA-04	M	FAC	0.53
2604124-02	24/04/2026	OKA-04	M	pH	6.9
2604124-02	24/04/2026	OKA-04	M	Turbid	0.18
2604124-02	24/04/2026	OKA-04	M	E.coli (MPN)	<1.0
2604124-02	24/04/2026	OKA-04	M	TC (MPN)	<1.0
2604124-02	24/04/2026	OKA-04	M	Time (NZST)	11:53
2604124-02	24/04/2026	OKA-04	M	Fluoride	0.73

2604124-03	24/04/2026	ROI-03	M	FAC	0.62
2604124-03	24/04/2026	ROI-03	M	pH	6.4
2604124-03	24/04/2026	ROI-03	M	Turbid	0.17
2604124-03	24/04/2026	ROI-03	M	E.coli (MPN)	<1.0
2604124-03	24/04/2026	ROI-03	M	TC (MPN)	<1.0
2604124-03	24/04/2026	ROI-03	M	Time (NZST)	10:14
2604124-04	24/04/2026	ROM-01	M	FAC	0.44
2604124-04	24/04/2026	ROM-01	M	pH	6.7
2604124-04	24/04/2026	ROM-01	M	Turbid	0.25
2604124-04	24/04/2026	ROM-01	M	E.coli (MPN)	<1.0
2604124-04	24/04/2026	ROM-01	M	TC (MPN)	<1.0
2604124-04	24/04/2026	ROM-01	M	Time (NZST)	10:34
2604124-05	24/04/2026	REP-03	M	FAC	0.50
2604124-05	24/04/2026	REP-03	M	pH	6.5
2604124-05	24/04/2026	REP-03	M	Turbid	0.23
2604124-05	24/04/2026	REP-03	M	E.coli (MPN)	<1.0
2604124-05	24/04/2026	REP-03	M	TC (MPN)	<1.0
2604124-05	24/04/2026	REP-03	M	Time (NZST)	13:18
2604125-01	24/04/2026	MAM-B4-	M	Turbid	0.15
2604125-01	24/04/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2604125-01	24/04/2026	MAM-B4-	M	TC (MPN)	<1.0
2604125-01	24/04/2026	MAM-B4-	M	Temp on receipt	14.3
2604126-01	25/04/2026	ROTC-01	M	FAC	0.55
2604126-01	25/04/2026	ROTC-01	M	pH	6.4
2604126-01	25/04/2026	ROTC-01	M	Turbid	0.16
2604126-01	25/04/2026	ROTC-01	M	E.coli (MPN)	<1.0
2604126-01	25/04/2026	ROTC-01	M	TC (MPN)	<1.0
2604126-01	25/04/2026	ROTC-01	M	Time (NZST)	11:11
2604126-01	25/04/2026	ROTC-01	M	Fluoride	0.63
2604132-01	28/04/2026	NGO-02	M	FAC	0.70
2604132-01	28/04/2026	NGO-02	M	pH	6.4
2604132-01	28/04/2026	NGO-02	M	Time (NZST)	10:34
2604132-02	28/04/2026	MAM-01	M	FAC	0.55
2604132-02	28/04/2026	MAM-01	M	pH	6.4
2604132-02	28/04/2026	MAM-01	M	Time (NZST)	9:33
2604132-03	28/04/2026	KAH-01	M	FAC	0.57

2604132-03	28/04/2026	KAH-01	M	pH	6.5
2604132-03	28/04/2026	KAH-01	M	Time (NZST)	9:55
2604132-04	28/04/2026	HAM-04	M	FAC	0.59
2604132-04	28/04/2026	HAM-04	M	pH	6.5
2604132-04	28/04/2026	HAM-04	M	Time (NZST)	10:17
2604132-05	28/04/2026	OKA-03	M	FAC	0.55
2604132-05	28/04/2026	OKA-03	M	pH	6.7
2604132-05	28/04/2026	OKA-03	M	Time (NZST)	12:56
2604132-06	28/04/2026	ROI-02	M	FAC	0.64
2604132-06	28/04/2026	ROI-02	M	pH	6.5
2604132-06	28/04/2026	ROI-02	M	Time (NZST)	12:08
2604132-07	28/04/2026	ROM-02	M	FAC	0.49
2604132-07	28/04/2026	ROM-02	M	pH	6.7
2604132-07	28/04/2026	ROM-02	M	Time (NZST)	11:56
2604135-01	29/04/2026	ROTE-01	M	FAC	0.54
2604135-01	29/04/2026	ROTE-01	M	pH	6.5
2604135-01	29/04/2026	ROTE-01	M	Turbid	0.18
2604135-01	29/04/2026	ROTE-01	M	E.coli (MPN)	<1.0
2604135-01	29/04/2026	ROTE-01	M	TC (MPN)	<1.0
2604135-01	29/04/2026	ROTE-01	M	Time (NZST)	9:26
2604135-01	29/04/2026	ROTE-01	M	Fluoride	0.61
2604135-02	29/04/2026	OKA-02	M	FAC	0.59
2604135-02	29/04/2026	OKA-02	M	pH	6.8
2604135-02	29/04/2026	OKA-02	M	Turbid	0.18
2604135-02	29/04/2026	OKA-02	M	E.coli (MPN)	<1.0
2604135-02	29/04/2026	OKA-02	M	TC (MPN)	<1.0
2604135-02	29/04/2026	OKA-02	M	Time (NZST)	11:10
2604135-02	29/04/2026	OKA-02	M	Fluoride	0.58
2604135-03	29/04/2026	ROI-04	M	FAC	0.64
2604135-03	29/04/2026	ROI-04	M	pH	6.5
2604135-03	29/04/2026	ROI-04	M	Turbid	0.15
2604135-03	29/04/2026	ROI-04	M	E.coli (MPN)	<1.0
2604135-03	29/04/2026	ROI-04	M	TC (MPN)	<1.0
2604135-03	29/04/2026	ROI-04	M	Time (NZST)	9:54
2604135-04	29/04/2026	ROM-01	M	FAC	0.49
2604135-04	29/04/2026	ROM-01	M	pH	6.8

2604135-04	29/04/2026	ROM-01	M	Turbid	0.25
2604135-04	29/04/2026	ROM-01	M	E.coli (MPN)	<1.0
2604135-04	29/04/2026	ROM-01	M	TC (MPN)	<1.0
2604135-04	29/04/2026	ROM-01	M	Time (NZST)	10:19
2604135-05	29/04/2026	REP-04	M	FAC	0.58
2604135-05	29/04/2026	REP-04	M	pH	6.6
2604135-05	29/04/2026	REP-04	M	Turbid	0.17
2604135-05	29/04/2026	REP-04	M	E.coli (MPN)	<1.0
2604135-05	29/04/2026	REP-04	M	TC (MPN)	<1.0
2604135-05	29/04/2026	REP-04	M	Time (NZST)	12:30
2604143-01	30/04/2026	ROTC-02	M	FAC	0.59
2604143-01	30/04/2026	ROTC-02	M	pH	6.5
2604143-01	30/04/2026	ROTC-02	M	Turbid	0.21
2604143-01	30/04/2026	ROTC-02	M	E.coli (MPN)	<1.0
2604143-01	30/04/2026	ROTC-02	M	TC (MPN)	<1.0
2604143-01	30/04/2026	ROTC-02	M	Time (NZST)	11:36
2604143-01	30/04/2026	ROTC-02	M	Fluoride	0.61
2604143-02	30/04/2026	NGO-01	M	FAC	0.70
2604143-02	30/04/2026	NGO-01	M	pH	6.5
2604143-02	30/04/2026	NGO-01	M	Turbid	0.16
2604143-02	30/04/2026	NGO-01	M	E.coli (MPN)	<1.0
2604143-02	30/04/2026	NGO-01	M	TC (MPN)	<1.0
2604143-02	30/04/2026	NGO-01	M	Time (NZST)	11:04
2604143-03	30/04/2026	MAM-02	M	FAC	0.57
2604143-03	30/04/2026	MAM-02	M	pH	6.3
2604143-03	30/04/2026	MAM-02	M	Turbid	0.14
2604143-03	30/04/2026	MAM-02	M	E.coli (MPN)	<1.0
2604143-03	30/04/2026	MAM-02	M	TC (MPN)	<1.0
2604143-03	30/04/2026	MAM-02	M	Time (NZST)	9:50
2604143-04	30/04/2026	KAH-03	M	FAC	0.55
2604143-04	30/04/2026	KAH-03	M	pH	6.5
2604143-04	30/04/2026	KAH-03	M	Turbid	0.17
2604143-04	30/04/2026	KAH-03	M	E.coli (MPN)	<1.0
2604143-04	30/04/2026	KAH-03	M	TC (MPN)	<1.0
2604143-04	30/04/2026	KAH-03	M	Time (NZST)	10:24
2604143-05	30/04/2026	HAM-02	M	FAC	0.62

2604143-05	30/04/2026	HAM-02	M	pH	6.4
2604143-05	30/04/2026	HAM-02	M	Turbid	0.24
2604143-05	30/04/2026	HAM-02	M	E.coli (MPN)	<1.0
2604143-05	30/04/2026	HAM-02	M	TC (MPN)	<1.0
2604143-05	30/04/2026	HAM-02	M	Time (NZST)	10:48
2605002-01	1/05/2026	NGO-04	M	FAC	0.67
2605002-01	1/05/2026	NGO-04	M	pH	6.5
2605002-01	1/05/2026	NGO-04	M	Time (NZST)	14:35
2605002-02	1/05/2026	MAM-03	M	FAC	0.66
2605002-02	1/05/2026	MAM-03	M	pH	6.4
2605002-02	1/05/2026	MAM-03	M	Time (NZST)	14:58
2605002-03	1/05/2026	KAH-03	M	FAC	0.58
2605002-03	1/05/2026	KAH-03	M	pH	6.7
2605002-03	1/05/2026	KAH-03	M	Time (NZST)	13:54
2605002-04	1/05/2026	HAM-01	M	FAC	0.61
2605002-04	1/05/2026	HAM-01	M	pH	6.6
2605002-04	1/05/2026	HAM-01	M	Time (NZST)	13:34
2605002-05	1/05/2026	OKA-03	M	FAC	0.55
2605002-05	1/05/2026	OKA-03	M	pH	6.9
2605002-05	1/05/2026	OKA-03	M	Time (NZST)	11:17
2605002-06	1/05/2026	ROI-02	M	FAC	0.63
2605002-06	1/05/2026	ROI-02	M	pH	6.5
2605002-06	1/05/2026	ROI-02	M	Time (NZST)	10:42
2605002-07	1/05/2026	ROM-02	M	FAC	0.49
2605002-07	1/05/2026	ROM-02	M	pH	6.7
2605002-07	1/05/2026	ROM-02	M	Time (NZST)	9:55
2605004-01	4/05/2026	DC-SCE	M	Conduct	80.0
2605004-01	4/05/2026	DC-SCE	M	Fe	<0.021
2605004-01	4/05/2026	DC-SCE	M	Mn	<0.00053
2605004-01	4/05/2026	DC-SCE	M	Nitrate	0.83
2605004-01	4/05/2026	DC-SCE	M	Nitrite	<0.010
2605004-01	4/05/2026	DC-SCE	M	pH	7.1
2605004-01	4/05/2026	DC-SCE	M	TOXN	0.83
2605004-01	4/05/2026	DC-SCE	M	Turbid	0.42
2605004-01	4/05/2026	DC-SCE	M	E.coli (MPN)	<1.0
2605004-01	4/05/2026	DC-SCE	M	TC (MPN)	<1.0

2605004-01	4/05/2026	DC-SCE	M	Time (NZST)	10:25
2605004-01	4/05/2026	DC-SCE	M	Colour	<2.0
2605004-02	4/05/2026	REP-SCE	M	Conduct	66.8
2605004-02	4/05/2026	REP-SCE	M	Fe	<0.021
2605004-02	4/05/2026	REP-SCE	M	Mn	<0.00053
2605004-02	4/05/2026	REP-SCE	M	Nitrate	0.59
2605004-02	4/05/2026	REP-SCE	M	Nitrite	<0.010
2605004-02	4/05/2026	REP-SCE	M	pH	7.0
2605004-02	4/05/2026	REP-SCE	M	TOXN	0.59
2605004-02	4/05/2026	REP-SCE	M	Turbid	0.22
2605004-02	4/05/2026	REP-SCE	M	E.coli (MPN)	1.0
2605004-02	4/05/2026	REP-SCE	M	TC (MPN)	32
2605004-02	4/05/2026	REP-SCE	M	Time (NZST)	11:10
2605004-02	4/05/2026	REP-SCE	M	Colour	<2.0
2605004-03	4/05/2026	REP-01	M	FAC	0.55
2605004-03	4/05/2026	REP-01	M	pH	6.8
2605004-03	4/05/2026	REP-01	M	Turbid	0.27
2605004-03	4/05/2026	REP-01	M	E.coli (MPN)	<1.0
2605004-03	4/05/2026	REP-01	M	TC (MPN)	<1.0
2605004-03	4/05/2026	REP-01	M	Time (NZST)	10:45
2605004-04	4/05/2026	ROTE-SCE	M	Conduct	119
2605004-04	4/05/2026	ROTE-SCE	M	Fe	<0.021
2605004-04	4/05/2026	ROTE-SCE	M	Mn	<0.00053
2605004-04	4/05/2026	ROTE-SCE	M	Nitrate	0.75
2605004-04	4/05/2026	ROTE-SCE	M	Nitrite	<0.010
2605004-04	4/05/2026	ROTE-SCE	M	pH	6.9
2605004-04	4/05/2026	ROTE-SCE	M	TOXN	0.75
2605004-04	4/05/2026	ROTE-SCE	M	Turbid	0.22
2605004-04	4/05/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2605004-04	4/05/2026	ROTE-SCE	M	TC (MPN)	<1.0
2605004-04	4/05/2026	ROTE-SCE	M	Time (NZST)	11:55
2605004-04	4/05/2026	ROTE-SCE	M	Colour	<2.0
2605006-01	4/05/2026	ROTE-02	M	FAC	0.55
2605006-01	4/05/2026	ROTE-02	M	pH	6.6
2605006-01	4/05/2026	ROTE-02	M	Turbid	0.16
2605006-01	4/05/2026	ROTE-02	M	E.coli (MPN)	<1.0

2605006-01	4/05/2026	ROTE-02	M	TC (MPN)	<1.0
2605006-01	4/05/2026	ROTE-02	M	Time (NZST)	9:35
2605006-01	4/05/2026	ROTE-02	M	Fluoride	0.56
2605006-02	4/05/2026	OKA-03	M	FAC	0.57
2605006-02	4/05/2026	OKA-03	M	pH	7.0
2605006-02	4/05/2026	OKA-03	M	Turbid	0.19
2605006-02	4/05/2026	OKA-03	M	E.coli (MPN)	<1.0
2605006-02	4/05/2026	OKA-03	M	TC (MPN)	<1.0
2605006-02	4/05/2026	OKA-03	M	Time (NZST)	12:15
2605006-02	4/05/2026	OKA-03	M	Fluoride	0.56
2605006-03	4/05/2026	ROI-SCE	M	Conduct	109
2605006-03	4/05/2026	ROI-SCE	M	Fe	0.034
2605006-03	4/05/2026	ROI-SCE	M	Mn	<0.00053
2605006-03	4/05/2026	ROI-SCE	M	Nitrate	0.65
2605006-03	4/05/2026	ROI-SCE	M	Nitrite	<0.010
2605006-03	4/05/2026	ROI-SCE	M	pH	6.7
2605006-03	4/05/2026	ROI-SCE	M	TOXN	0.65
2605006-03	4/05/2026	ROI-SCE	M	Turbid	0.17
2605006-03	4/05/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2605006-03	4/05/2026	ROI-SCE	M	TC (MPN)	4.1
2605006-03	4/05/2026	ROI-SCE	M	Time (NZST)	11:24
2605006-03	4/05/2026	ROI-SCE	M	Colour	<2.0
2605006-04	4/05/2026	ROI-01	M	FAC	0.63
2605006-04	4/05/2026	ROI-01	M	pH	6.6
2605006-04	4/05/2026	ROI-01	M	Turbid	0.20
2605006-04	4/05/2026	ROI-01	M	E.coli (MPN)	<1.0
2605006-04	4/05/2026	ROI-01	M	TC (MPN)	<1.0
2605006-04	4/05/2026	ROI-01	M	Time (NZST)	10:16
2605006-05	4/05/2026	ROM-SCE	M	Conduct	155
2605006-05	4/05/2026	ROM-SCE	M	Fe	<0.021
2605006-05	4/05/2026	ROM-SCE	M	Mn	0.0025
2605006-05	4/05/2026	ROM-SCE	M	Nitrate	0.011
2605006-05	4/05/2026	ROM-SCE	M	Nitrite	<0.010
2605006-05	4/05/2026	ROM-SCE	M	pH	6.9
2605006-05	4/05/2026	ROM-SCE	M	TOXN	0.011
2605006-05	4/05/2026	ROM-SCE	M	Turbid	0.28

2605006-05	4/05/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2605006-05	4/05/2026	ROM-SCE	M	TC (MPN)	48
2605006-05	4/05/2026	ROM-SCE	M	Time (NZST)	11:00
2605006-05	4/05/2026	ROM-SCE	M	Colour	<2.0
2605006-06	4/05/2026	ROM-02	M	FAC	0.50
2605006-06	4/05/2026	ROM-02	M	pH	6.9
2605006-06	4/05/2026	ROM-02	M	Turbid	0.28
2605006-06	4/05/2026	ROM-02	M	E.coli (MPN)	<1.0
2605006-06	4/05/2026	ROM-02	M	TC (MPN)	<1.0
2605006-06	4/05/2026	ROM-02	M	Time (NZST)	10:35
2605018-01	5/05/2026	ROTC-03	M	FAC	0.59
2605018-01	5/05/2026	ROTC-03	M	pH	6.4
2605018-01	5/05/2026	ROTC-03	M	Turbid	0.14
2605018-01	5/05/2026	ROTC-03	M	E.coli (MPN)	<1.0
2605018-01	5/05/2026	ROTC-03	M	TC (MPN)	<1.0
2605018-01	5/05/2026	ROTC-03	M	Time (NZST)	10:12
2605018-01	5/05/2026	ROTC-03	M	Fluoride	0.46
2605018-02	5/05/2026	ROTC-1-	M	Conduct	74.7
2605018-02	5/05/2026	ROTC-1-	M	Fe	<0.021
2605018-02	5/05/2026	ROTC-1-	M	Mn	<0.00053
2605018-02	5/05/2026	ROTC-1-	M	Nitrate	0.61
2605018-02	5/05/2026	ROTC-1-	M	Nitrite	<0.010
2605018-02	5/05/2026	ROTC-1-	M	pH	6.3
2605018-02	5/05/2026	ROTC-1-	M	TOXN	0.61
2605018-02	5/05/2026	ROTC-1-	M	Turbid	0.18
2605018-02	5/05/2026	ROTC-1-	M	E.coli (MPN)	<1.0
2605018-02	5/05/2026	ROTC-1-	M	TC (MPN)	1.0
2605018-02	5/05/2026	ROTC-1-	M	Time (NZST)	9:41
2605018-02	5/05/2026	ROTC-1-	M	Colour	<2.0
2605018-03	5/05/2026	ROTC-2-	M	Conduct	74.0
2605018-03	5/05/2026	ROTC-2-	M	Fe	<0.021
2605018-03	5/05/2026	ROTC-2-	M	Mn	<0.00053
2605018-03	5/05/2026	ROTC-2-	M	Nitrate	0.64
2605018-03	5/05/2026	ROTC-2-	M	Nitrite	<0.010
2605018-03	5/05/2026	ROTC-2-	M	pH	6.4
2605018-03	5/05/2026	ROTC-2-	M	TOXN	0.64

2605018-03	5/05/2026	ROTC-2-	M	Turbid	0.20
2605018-03	5/05/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2605018-03	5/05/2026	ROTC-2-	M	TC (MPN)	<1.0
2605018-03	5/05/2026	ROTC-2-	M	Time (NZST)	9:34
2605018-03	5/05/2026	ROTC-2-	M	Colour	<2.0
2605018-04	5/05/2026	NGO-SCE	M	Conduct	91.0
2605018-04	5/05/2026	NGO-SCE	M	Fe	<0.021
2605018-04	5/05/2026	NGO-SCE	M	Mn	<0.00053
2605018-04	5/05/2026	NGO-SCE	M	Nitrate	1.8
2605018-04	5/05/2026	NGO-SCE	M	Nitrite	<0.010
2605018-04	5/05/2026	NGO-SCE	M	pH	6.7
2605018-04	5/05/2026	NGO-SCE	M	TOXN	1.8
2605018-04	5/05/2026	NGO-SCE	M	Turbid	0.15
2605018-04	5/05/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2605018-04	5/05/2026	NGO-SCE	M	TC (MPN)	<1.0
2605018-04	5/05/2026	NGO-SCE	M	Time (NZST)	12:01
2605018-04	5/05/2026	NGO-SCE	M	Colour	<2.0
2605018-05	5/05/2026	NGO-02	M	FAC	0.69
2605018-05	5/05/2026	NGO-02	M	pH	6.6
2605018-05	5/05/2026	NGO-02	M	Turbid	0.16
2605018-05	5/05/2026	NGO-02	M	E.coli (MPN)	<1.0
2605018-05	5/05/2026	NGO-02	M	TC (MPN)	<1.0
2605018-05	5/05/2026	NGO-02	M	Time (NZST)	12:42
2605018-06	5/05/2026	MAM-B4-	M	Conduct	119
2605018-06	5/05/2026	MAM-B4-	M	Fe	<0.021
2605018-06	5/05/2026	MAM-B4-	M	Mn	<0.00053
2605018-06	5/05/2026	MAM-B4-	M	Nitrate	2.2
2605018-06	5/05/2026	MAM-B4-	M	Nitrite	<0.010
2605018-06	5/05/2026	MAM-B4-	M	pH	6.1
2605018-06	5/05/2026	MAM-B4-	M	TOXN	2.2
2605018-06	5/05/2026	MAM-B4-	M	Turbid	0.22
2605018-06	5/05/2026	MAM-B4-	M	E.coli (MPN)	18
2605018-06	5/05/2026	MAM-B4-	M	TC (MPN)	380
2605018-06	5/05/2026	MAM-B4-	M	Time (NZST)	13:22
2605018-06	5/05/2026	MAM-B4-	M	Colour	<2.0
2605018-07	5/05/2026	MAM-B6-	M	Conduct	88.1

2605018-07	5/05/2026	MAM-B6-	M	Fe	<0.021
2605018-07	5/05/2026	MAM-B6-	M	Mn	<0.00053
2605018-07	5/05/2026	MAM-B6-	M	Nitrate	1.5
2605018-07	5/05/2026	MAM-B6-	M	Nitrite	<0.010
2605018-07	5/05/2026	MAM-B6-	M	pH	6.6
2605018-07	5/05/2026	MAM-B6-	M	TOXN	1.5
2605018-07	5/05/2026	MAM-B6-	M	Turbid	0.23
2605018-07	5/05/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2605018-07	5/05/2026	MAM-B6-	M	TC (MPN)	<1.0
2605018-07	5/05/2026	MAM-B6-	M	Time (NZST)	11:26
2605018-07	5/05/2026	MAM-B6-	M	Colour	<2.0
2605018-08	5/05/2026	MAM-03	M	FAC	0.71
2605018-08	5/05/2026	MAM-03	M	pH	6.4
2605018-08	5/05/2026	MAM-03	M	Turbid	0.19
2605018-08	5/05/2026	MAM-03	M	E.coli (MPN)	<1.0
2605018-08	5/05/2026	MAM-03	M	TC (MPN)	<1.0
2605018-08	5/05/2026	MAM-03	M	Time (NZST)	10:59
2605018-09	5/05/2026	KAH-SCE	M	Conduct	87.9
2605018-09	5/05/2026	KAH-SCE	M	Fe	<0.021
2605018-09	5/05/2026	KAH-SCE	M	Mn	<0.00053
2605018-09	5/05/2026	KAH-SCE	M	Nitrate	0.86
2605018-09	5/05/2026	KAH-SCE	M	Nitrite	<0.010
2605018-09	5/05/2026	KAH-SCE	M	pH	6.6
2605018-09	5/05/2026	KAH-SCE	M	TOXN	0.87
2605018-09	5/05/2026	KAH-SCE	M	Turbid	0.19
2605018-09	5/05/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2605018-09	5/05/2026	KAH-SCE	M	TC (MPN)	<1.0
2605018-09	5/05/2026	KAH-SCE	M	Time (NZST)	12:20
2605018-09	5/05/2026	KAH-SCE	M	Colour	<2.0
2605018-10	5/05/2026	KAH-01	M	FAC	0.58
2605018-10	5/05/2026	KAH-01	M	pH	6.7
2605018-10	5/05/2026	KAH-01	M	Turbid	0.13
2605018-10	5/05/2026	KAH-01	M	E.coli (MPN)	<1.0
2605018-10	5/05/2026	KAH-01	M	TC (MPN)	<1.0
2605018-10	5/05/2026	KAH-01	M	Time (NZST)	11:46
2605018-11	5/05/2026	HAM-03	M	FAC	0.63

2605018-11	5/05/2026	HAM-03	M	pH	6.5
2605018-11	5/05/2026	HAM-03	M	Turbid	0.13
2605018-11	5/05/2026	HAM-03	M	E.coli (MPN)	<1.0
2605018-11	5/05/2026	HAM-03	M	TC (MPN)	<1.0
2605018-11	5/05/2026	HAM-03	M	Time (NZST)	12:33
2605033-01	6/05/2026	NGO-01	M	FAC	0.65
2605033-01	6/05/2026	NGO-01	M	pH	6.3
2605033-01	6/05/2026	NGO-01	M	Time (NZST)	12:00
2605033-02	6/05/2026	MAM-01	M	FAC	0.58
2605033-02	6/05/2026	MAM-01	M	pH	6.3
2605033-02	6/05/2026	MAM-01	M	Time (NZST)	10:21
2605033-03	6/05/2026	KAH-02	M	FAC	0.75
2605033-03	6/05/2026	KAH-02	M	pH	6.5
2605033-03	6/05/2026	KAH-02	M	Time (NZST)	11:04
2605033-04	6/05/2026	HAM-04	M	FAC	0.56
2605033-04	6/05/2026	HAM-04	M	pH	6.5
2605033-04	6/05/2026	HAM-04	M	Time (NZST)	11:35
2605039-01	7/05/2026	OKA-02	M	FAC	0.56
2605039-01	7/05/2026	OKA-02	M	pH	7.4
2605039-01	7/05/2026	OKA-02	M	Time (NZST)	10:45
2605039-02	7/05/2026	ROI-04	M	FAC	0.66
2605039-02	7/05/2026	ROI-04	M	pH	6.4
2605039-02	7/05/2026	ROI-04	M	Time (NZST)	9:30
2605039-03	7/05/2026	ROM-02	M	FAC	0.47
2605039-03	7/05/2026	ROM-02	M	pH	7.0
2605039-03	7/05/2026	ROM-02	M	Time (NZST)	10:05
2605045-01	8/05/2026	ROTE-03	M	FAC	0.58
2605045-01	8/05/2026	ROTE-03	M	pH	6.6
2605045-01	8/05/2026	ROTE-03	M	Turbid	0.25
2605045-01	8/05/2026	ROTE-03	M	E.coli (MPN)	<1.0
2605045-01	8/05/2026	ROTE-03	M	TC (MPN)	<1.0
2605045-01	8/05/2026	ROTE-03	M	Time (NZST)	13:01
2605045-01	8/05/2026	ROTE-03	M	Fluoride	0.58
2605045-02	8/05/2026	OKA-04	M	FAC	0.56
2605045-02	8/05/2026	OKA-04	M	pH	6.7
2605045-02	8/05/2026	OKA-04	M	Turbid	0.19

2605045-02	8/05/2026	OKA-04	M	E.coli (MPN)	<1.0
2605045-02	8/05/2026	OKA-04	M	TC (MPN)	<1.0
2605045-02	8/05/2026	OKA-04	M	Time (NZST)	12:31
2605045-02	8/05/2026	OKA-04	M	Fluoride	0.57
2605045-03	8/05/2026	ROI-02	M	FAC	0.67
2605045-03	8/05/2026	ROI-02	M	pH	6.5
2605045-03	8/05/2026	ROI-02	M	Turbid	0.20
2605045-03	8/05/2026	ROI-02	M	E.coli (MPN)	<1.0
2605045-03	8/05/2026	ROI-02	M	TC (MPN)	<1.0
2605045-03	8/05/2026	ROI-02	M	Time (NZST)	13:44
2605045-04	8/05/2026	ROM-01	M	FAC	0.78
2605045-04	8/05/2026	ROM-01	M	pH	6.8
2605045-04	8/05/2026	ROM-01	M	Turbid	0.22
2605045-04	8/05/2026	ROM-01	M	E.coli (MPN)	<1.0
2605045-04	8/05/2026	ROM-01	M	TC (MPN)	<1.0
2605045-04	8/05/2026	ROM-01	M	Time (NZST)	14:16
2605045-05	8/05/2026	REP-02	M	FAC	0.53
2605045-05	8/05/2026	REP-02	M	pH	6.4
2605045-05	8/05/2026	REP-02	M	Turbid	0.19
2605045-05	8/05/2026	REP-02	M	E.coli (MPN)	<1.0
2605045-05	8/05/2026	REP-02	M	TC (MPN)	<1.0
2605045-05	8/05/2026	REP-02	M	Time (NZST)	10:05
2605050-01	11/05/2026	ROTC-04	M	FAC	0.56
2605050-01	11/05/2026	ROTC-04	M	pH	6.4
2605050-01	11/05/2026	ROTC-04	M	Turbid	0.21
2605050-01	11/05/2026	ROTC-04	M	E.coli (MPN)	<1.0
2605050-01	11/05/2026	ROTC-04	M	TC (MPN)	<1.0
2605050-01	11/05/2026	ROTC-04	M	Time (NZST)	12:50
2605050-01	11/05/2026	ROTC-04	M	Fluoride	0.53
2605050-02	11/05/2026	NGO-03	M	FAC	0.58
2605050-02	11/05/2026	NGO-03	M	pH	6.3
2605050-02	11/05/2026	NGO-03	M	Turbid	0.34
2605050-02	11/05/2026	NGO-03	M	E.coli (MPN)	<1.0
2605050-02	11/05/2026	NGO-03	M	TC (MPN)	<1.0
2605050-02	11/05/2026	NGO-03	M	Time (NZST)	12:30
2605050-03	11/05/2026	MAM-01	M	FAC	0.62

2605050-03	11/05/2026	MAM-01	M	pH	6.2
2605050-03	11/05/2026	MAM-01	M	Turbid	0.22
2605050-03	11/05/2026	MAM-01	M	E.coli (MPN)	<1.0
2605050-03	11/05/2026	MAM-01	M	TC (MPN)	<1.0
2605050-03	11/05/2026	MAM-01	M	Time (NZST)	9:55
2605050-04	11/05/2026	KAH-02	M	FAC	0.57
2605050-04	11/05/2026	KAH-02	M	pH	6.5
2605050-04	11/05/2026	KAH-02	M	Turbid	0.26
2605050-04	11/05/2026	KAH-02	M	E.coli (MPN)	<1.0
2605050-04	11/05/2026	KAH-02	M	TC (MPN)	<1.0
2605050-04	11/05/2026	KAH-02	M	Time (NZST)	10:45
2605050-05	11/05/2026	HAM-04	M	FAC	0.57
2605050-05	11/05/2026	HAM-04	M	pH	6.5
2605050-05	11/05/2026	HAM-04	M	Turbid	0.87
2605050-05	11/05/2026	HAM-04	M	E.coli (MPN)	<1.0
2605050-05	11/05/2026	HAM-04	M	TC (MPN)	<1.0
2605050-05	11/05/2026	HAM-04	M	Time (NZST)	11:50
2605051-01	11/05/2026	OKA-03	M	FAC	0.54
2605051-01	11/05/2026	OKA-03	M	pH	7.4
2605051-01	11/05/2026	OKA-03	M	Time (NZST)	11:44
2605051-02	11/05/2026	ROI-01	M	FAC	0.65
2605051-02	11/05/2026	ROI-01	M	pH	6.5
2605051-02	11/05/2026	ROI-01	M	Time (NZST)	9:48
2605051-03	11/05/2026	ROM-01	M	FAC	0.41
2605051-03	11/05/2026	ROM-01	M	pH	7.0
2605051-03	11/05/2026	ROM-01	M	Time (NZST)	10:04
2605059-01	12/05/2026	NGO-01	M	FAC	0.60
2605059-01	12/05/2026	NGO-01	M	pH	6.4
2605059-01	12/05/2026	NGO-01	M	Time (NZST)	11:30
2605059-02	12/05/2026	MAM-02	M	FAC	0.66
2605059-02	12/05/2026	MAM-02	M	pH	6.2
2605059-02	12/05/2026	MAM-02	M	Time (NZST)	9:55
2605059-03	12/05/2026	KAH-04	M	FAC	0.71
2605059-03	12/05/2026	KAH-04	M	pH	6.4
2605059-03	12/05/2026	KAH-04	M	Time (NZST)	10:45
2605059-04	12/05/2026	HAM-03	M	FAC	0.64

2605059-04	12/05/2026	HAM-03	M	pH	6.5
2605059-04	12/05/2026	HAM-03	M	Time (NZST)	11:15
2605067-01	13/05/2026	ROTE-04	M	FAC	0.49
2605067-01	13/05/2026	ROTE-04	M	pH	6.5
2605067-01	13/05/2026	ROTE-04	M	Turbid	0.24
2605067-01	13/05/2026	ROTE-04	M	E.coli (MPN)	<1.0
2605067-01	13/05/2026	ROTE-04	M	TC (MPN)	<1.0
2605067-01	13/05/2026	ROTE-04	M	Time (NZST)	11:06
2605067-01	13/05/2026	ROTE-04	M	Fluoride	0.69
2605067-02	13/05/2026	OKA-02	M	FAC	0.50
2605067-02	13/05/2026	OKA-02	M	pH	6.7
2605067-02	13/05/2026	OKA-02	M	Turbid	0.23
2605067-02	13/05/2026	OKA-02	M	E.coli (MPN)	<1.0
2605067-02	13/05/2026	OKA-02	M	TC (MPN)	<1.0
2605067-02	13/05/2026	OKA-02	M	Time (NZST)	11:30
2605067-02	13/05/2026	OKA-02	M	Fluoride	0.61
2605067-03	13/05/2026	ROI-03	M	FAC	0.64
2605067-03	13/05/2026	ROI-03	M	pH	6.4
2605067-03	13/05/2026	ROI-03	M	Turbid	0.33
2605067-03	13/05/2026	ROI-03	M	E.coli (MPN)	<1.0
2605067-03	13/05/2026	ROI-03	M	TC (MPN)	<1.0
2605067-03	13/05/2026	ROI-03	M	Time (NZST)	10:09
2605067-04	13/05/2026	ROM-02	M	FAC	0.47
2605067-04	13/05/2026	ROM-02	M	pH	6.5
2605067-04	13/05/2026	ROM-02	M	Turbid	0.41
2605067-04	13/05/2026	ROM-02	M	E.coli (MPN)	<1.0
2605067-04	13/05/2026	ROM-02	M	TC (MPN)	<1.0
2605067-04	13/05/2026	ROM-02	M	Time (NZST)	10:27
2605067-05	13/05/2026	REP-03	M	FAC	0.53
2605067-05	13/05/2026	REP-03	M	pH	6.4
2605067-05	13/05/2026	REP-03	M	Turbid	0.31
2605067-05	13/05/2026	REP-03	M	E.coli (MPN)	<1.0
2605067-05	13/05/2026	REP-03	M	TC (MPN)	<1.0
2605067-05	13/05/2026	REP-03	M	Time (NZST)	12:40
2605082-01	15/05/2026	ROTC-05	M	FAC	0.54
2605082-01	15/05/2026	ROTC-05	M	pH	6.5

2605082-01	15/05/2026	ROTC-05	M	Turbid	0.26
2605082-01	15/05/2026	ROTC-05	M	E.coli (MPN)	<1.0
2605082-01	15/05/2026	ROTC-05	M	TC (MPN)	<1.0
2605082-01	15/05/2026	ROTC-05	M	Time (NZST)	11:17
2605082-01	15/05/2026	ROTC-05	M	Fluoride	0.52
2605082-02	15/05/2026	NGO-04	M	FAC	0.57
2605082-02	15/05/2026	NGO-04	M	pH	6.4
2605082-02	15/05/2026	NGO-04	M	Turbid	0.18
2605082-02	15/05/2026	NGO-04	M	E.coli (MPN)	<1.0
2605082-02	15/05/2026	NGO-04	M	TC (MPN)	<1.0
2605082-02	15/05/2026	NGO-04	M	Time (NZST)	10:54
2605082-03	15/05/2026	MAM-03	M	FAC	0.66
2605082-03	15/05/2026	MAM-03	M	pH	6.3
2605082-03	15/05/2026	MAM-03	M	Turbid	0.17
2605082-03	15/05/2026	MAM-03	M	E.coli (MPN)	<1.0
2605082-03	15/05/2026	MAM-03	M	TC (MPN)	<1.0
2605082-03	15/05/2026	MAM-03	M	Time (NZST)	9:27
2605082-04	15/05/2026	KAH-03	M	FAC	0.69
2605082-04	15/05/2026	KAH-03	M	pH	6.4
2605082-04	15/05/2026	KAH-03	M	Turbid	0.19
2605082-04	15/05/2026	KAH-03	M	E.coli (MPN)	<1.0
2605082-04	15/05/2026	KAH-03	M	TC (MPN)	<1.0
2605082-04	15/05/2026	KAH-03	M	Time (NZST)	9:59
2605082-05	15/05/2026	HAM-01	M	FAC	0.73
2605082-05	15/05/2026	HAM-01	M	pH	6.4
2605082-05	15/05/2026	HAM-01	M	Turbid	0.13
2605082-05	15/05/2026	HAM-01	M	E.coli (MPN)	<1.0
2605082-05	15/05/2026	HAM-01	M	TC (MPN)	<1.0
2605082-05	15/05/2026	HAM-01	M	Time (NZST)	10:30
2605082-06	15/05/2026	OKA-02	M	FAC	0.52
2605082-06	15/05/2026	OKA-02	M	pH	6.7
2605082-06	15/05/2026	OKA-02	M	Time (NZST)	14:26
2605082-07	15/05/2026	ROI-02	M	FAC	0.59
2605082-07	15/05/2026	ROI-02	M	pH	6.4
2605082-07	15/05/2026	ROI-02	M	Time (NZST)	13:42
2605082-08	15/05/2026	ROM-01	M	FAC	0.98

2605082-08	15/05/2026	ROM-01	M	pH	6.6
2605082-08	15/05/2026	ROM-01	M	Time (NZST)	13:26
2605089-01	18/05/2026	NGO-02	M	FAC	0.60
2605089-01	18/05/2026	NGO-02	M	pH	6.2
2605089-01	18/05/2026	NGO-02	M	Time (NZST)	11:00
2605089-02	18/05/2026	MAM-02	M	FAC	0.68
2605089-02	18/05/2026	MAM-02	M	pH	6.2
2605089-02	18/05/2026	MAM-02	M	Time (NZST)	9:44
2605089-03	18/05/2026	KAH-01	M	FAC	0.67
2605089-03	18/05/2026	KAH-01	M	pH	6.3
2605089-03	18/05/2026	KAH-01	M	Time (NZST)	11:33
2605089-04	18/05/2026	HAM-03	M	FAC	0.69
2605089-04	18/05/2026	HAM-03	M	pH	6.4
2605089-04	18/05/2026	HAM-03	M	Time (NZST)	10:46
2605097-02	19/05/2026	ROTE-SCE	M	pH	6.5
2605097-02	19/05/2026	ROTE-SCE	M	Turbid	0.17
2605097-02	19/05/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2605097-02	19/05/2026	ROTE-SCE	M	TC (MPN)	2.0
2605097-02	19/05/2026	ROTE-SCE	M	Time (NZST)	11:06
2605097-03	19/05/2026	OKA-04	M	FAC	0.52
2605097-03	19/05/2026	OKA-04	M	pH	6.5
2605097-03	19/05/2026	OKA-04	M	Time (NZST)	13:28
2605097-04	19/05/2026	ROI-01	M	FAC	0.61
2605097-04	19/05/2026	ROI-01	M	pH	6.4
2605097-04	19/05/2026	ROI-01	M	Time (NZST)	14:17
2605097-05	19/05/2026	ROM-02	M	FAC	0.55
2605097-05	19/05/2026	ROM-02	M	pH	6.5
2605097-05	19/05/2026	ROM-02	M	Time (NZST)	14:33
2605107-01	20/05/2026	ROTC-06	M	FAC	0.57
2605107-01	20/05/2026	ROTC-06	M	pH	6.3
2605107-01	20/05/2026	ROTC-06	M	Turbid	0.13
2605107-01	20/05/2026	ROTC-06	M	E.coli (MPN)	<1.0
2605107-01	20/05/2026	ROTC-06	M	TC (MPN)	<1.0
2605107-01	20/05/2026	ROTC-06	M	Time (NZST)	9:18
2605107-01	20/05/2026	ROTC-06	M	Fluoride	0.43
2605107-02	20/05/2026	ROTC-1-	M	pH	6.4

2605107-02	20/05/2026	ROTC-1-	M	Turbid	0.17
2605107-02	20/05/2026	ROTC-1-	M	E.coli (MPN)	<1.0
2605107-02	20/05/2026	ROTC-1-	M	TC (MPN)	<1.0
2605107-02	20/05/2026	ROTC-1-	M	Time (NZST)	9:43
2605107-03	20/05/2026	ROTC-2-	M	pH	6.3
2605107-03	20/05/2026	ROTC-2-	M	Turbid	0.13
2605107-03	20/05/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2605107-03	20/05/2026	ROTC-2-	M	TC (MPN)	14
2605107-03	20/05/2026	ROTC-2-	M	Time (NZST)	9:46
2605107-04	20/05/2026	NGO-SCE	M	pH	6.4
2605107-04	20/05/2026	NGO-SCE	M	Turbid	0.18
2605107-04	20/05/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2605107-04	20/05/2026	NGO-SCE	M	TC (MPN)	<1.0
2605107-04	20/05/2026	NGO-SCE	M	Time (NZST)	14:03
2605107-05	20/05/2026	NGO-01	M	FAC	0.59
2605107-05	20/05/2026	NGO-01	M	pH	6.3
2605107-05	20/05/2026	NGO-01	M	Turbid	0.12
2605107-05	20/05/2026	NGO-01	M	E.coli (MPN)	<1.0
2605107-05	20/05/2026	NGO-01	M	TC (MPN)	<1.0
2605107-05	20/05/2026	NGO-01	M	Time (NZST)	14:16
2605107-07	20/05/2026	MAM-B6-	M	pH	6.2
2605107-07	20/05/2026	MAM-B6-	M	Turbid	0.18
2605107-07	20/05/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2605107-07	20/05/2026	MAM-B6-	M	TC (MPN)	<1.0
2605107-07	20/05/2026	MAM-B6-	M	Time (NZST)	11:38
2605107-08	20/05/2026	MAM-01	M	FAC	0.64
2605107-08	20/05/2026	MAM-01	M	pH	6.1
2605107-08	20/05/2026	MAM-01	M	Turbid	0.23
2605107-08	20/05/2026	MAM-01	M	E.coli (MPN)	<1.0
2605107-08	20/05/2026	MAM-01	M	TC (MPN)	<1.0
2605107-08	20/05/2026	MAM-01	M	Time (NZST)	10:57
2605107-09	20/05/2026	KAH-SCE	M	pH	6.4
2605107-09	20/05/2026	KAH-SCE	M	Turbid	0.17
2605107-09	20/05/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2605107-09	20/05/2026	KAH-SCE	M	TC (MPN)	3.1
2605107-09	20/05/2026	KAH-SCE	M	Time (NZST)	13:15

2605107-10	20/05/2026	KAH-04	M	FAC	0.72
2605107-10	20/05/2026	KAH-04	M	pH	6.4
2605107-10	20/05/2026	KAH-04	M	Turbid	0.16
2605107-10	20/05/2026	KAH-04	M	E.coli (MPN)	<1.0
2605107-10	20/05/2026	KAH-04	M	TC (MPN)	<1.0
2605107-10	20/05/2026	KAH-04	M	Time (NZST)	13:30
2605107-11	20/05/2026	HAM-02	M	FAC	0.69
2605107-11	20/05/2026	HAM-02	M	pH	6.4
2605107-11	20/05/2026	HAM-02	M	Turbid	0.16
2605107-11	20/05/2026	HAM-02	M	E.coli (MPN)	<1.0
2605107-11	20/05/2026	HAM-02	M	TC (MPN)	<1.0
2605107-11	20/05/2026	HAM-02	M	Time (NZST)	13:47
2605114-01	21/05/2026	REP-04	M	FAC	0.49
2605114-01	21/05/2026	REP-04	M	pH	6.6
2605114-01	21/05/2026	REP-04	M	Turbid	0.27
2605114-01	21/05/2026	REP-04	M	E.coli (MPN)	<1.0
2605114-01	21/05/2026	REP-04	M	TC (MPN)	<1.0
2605114-01	21/05/2026	REP-04	M	Time (NZST)	10:13
2605114-02	21/05/2026	DC-SCE	M	pH	7.0
2605114-02	21/05/2026	DC-SCE	M	Turbid	0.16
2605114-02	21/05/2026	DC-SCE	M	E.coli (MPN)	<1.0
2605114-02	21/05/2026	DC-SCE	M	TC (MPN)	<1.0
2605114-02	21/05/2026	DC-SCE	M	Time (NZST)	11:04
2605114-03	21/05/2026	REP-SCE	M	pH	6.7
2605114-03	21/05/2026	REP-SCE	M	Turbid	0.20
2605114-03	21/05/2026	REP-SCE	M	E.coli (MPN)	<1.0
2605114-03	21/05/2026	REP-SCE	M	TC (MPN)	4.1
2605114-03	21/05/2026	REP-SCE	M	Time (NZST)	9:36
2605114-04	21/05/2026	MAM-B4-	M	pH	6.0
2605114-04	21/05/2026	MAM-B4-	M	Turbid	0.24
2605114-04	21/05/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2605114-04	21/05/2026	MAM-B4-	M	TC (MPN)	<1.0
2605114-04	21/05/2026	MAM-B4-	M	Time (NZST)	13:46
2605115-01	21/05/2026	ROTE-01	M	FAC	0.55
2605115-01	21/05/2026	ROTE-01	M	pH	6.4
2605115-01	21/05/2026	ROTE-01	M	Turbid	0.23

2605115-01	21/05/2026	ROTE-01	M	E.coli (MPN)	<1.0
2605115-01	21/05/2026	ROTE-01	M	TC (MPN)	<1.0
2605115-01	21/05/2026	ROTE-01	M	Time (NZST)	9:55
2605115-01	21/05/2026	ROTE-01	M	Fluoride	0.61
2605115-02	21/05/2026	OKA-03	M	FAC	0.51
2605115-02	21/05/2026	OKA-03	M	pH	6.6
2605115-02	21/05/2026	OKA-03	M	Turbid	0.26
2605115-02	21/05/2026	OKA-03	M	E.coli (MPN)	<1.0
2605115-02	21/05/2026	OKA-03	M	TC (MPN)	<1.0
2605115-02	21/05/2026	OKA-03	M	Time (NZST)	12:59
2605115-02	21/05/2026	OKA-03	M	Fluoride	0.67
2605115-03	21/05/2026	ROI-SCE	M	pH	6.4
2605115-03	21/05/2026	ROI-SCE	M	Turbid	0.15
2605115-03	21/05/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2605115-03	21/05/2026	ROI-SCE	M	TC (MPN)	1.0
2605115-03	21/05/2026	ROI-SCE	M	Time (NZST)	12:06
2605115-04	21/05/2026	ROI-04	M	FAC	0.62
2605115-04	21/05/2026	ROI-04	M	pH	6.3
2605115-04	21/05/2026	ROI-04	M	Turbid	0.15
2605115-04	21/05/2026	ROI-04	M	E.coli (MPN)	<1.0
2605115-04	21/05/2026	ROI-04	M	TC (MPN)	<1.0
2605115-04	21/05/2026	ROI-04	M	Time (NZST)	10:23
2605115-05	21/05/2026	ROM-SCE	M	pH	6.9
2605115-05	21/05/2026	ROM-SCE	M	Turbid	0.40
2605115-05	21/05/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2605115-05	21/05/2026	ROM-SCE	M	TC (MPN)	5.2
2605115-05	21/05/2026	ROM-SCE	M	Time (NZST)	11:02
2605115-06	21/05/2026	ROM-01	M	FAC	0.54
2605115-06	21/05/2026	ROM-01	M	pH	6.6
2605115-06	21/05/2026	ROM-01	M	Turbid	0.58
2605115-06	21/05/2026	ROM-01	M	E.coli (MPN)	<1.0
2605115-06	21/05/2026	ROM-01	M	TC (MPN)	<1.0
2605115-06	21/05/2026	ROM-01	M	Time (NZST)	10:57
2605116-01	22/05/2026	NGO-03	M	FAC	0.57
2605116-01	22/05/2026	NGO-03	M	pH	6.5
2605116-01	22/05/2026	NGO-03	M	Time (NZST)	10:52

2605116-02	22/05/2026	MAM-03	M	FAC	0.66
2605116-02	22/05/2026	MAM-03	M	pH	6.2
2605116-02	22/05/2026	MAM-03	M	Time (NZST)	9:12
2605116-03	22/05/2026	KAH-02	M	FAC	0.69
2605116-03	22/05/2026	KAH-02	M	pH	6.7
2605116-03	22/05/2026	KAH-02	M	Time (NZST)	9:55
2605116-04	22/05/2026	HAM-04	M	FAC	0.64
2605116-04	22/05/2026	HAM-04	M	pH	6.9
2605116-04	22/05/2026	HAM-04	M	Time (NZST)	10:22
2605117-01	22/05/2026	OKA-02	M	FAC	0.53
2605117-01	22/05/2026	OKA-02	M	pH	6.7
2605117-01	22/05/2026	OKA-02	M	Time (NZST)	12:02
2605117-02	22/05/2026	ROI-03	M	FAC	0.64
2605117-02	22/05/2026	ROI-03	M	pH	6.4
2605117-02	22/05/2026	ROI-03	M	Time (NZST)	9:47
2605117-03	22/05/2026	ROM-02	M	FAC	0.52
2605117-03	22/05/2026	ROM-02	M	pH	6.6
2605117-03	22/05/2026	ROM-02	M	Time (NZST)	10:48
2605120-01	24/05/2026	ROTC-01	M	FAC	0.52
2605120-01	24/05/2026	ROTC-01	M	pH	6.9
2605120-01	24/05/2026	ROTC-01	M	Turbid	0.16
2605120-01	24/05/2026	ROTC-01	M	E.coli (MPN)	<1.0
2605120-01	24/05/2026	ROTC-01	M	TC (MPN)	<1.0
2605120-01	24/05/2026	ROTC-01	M	Time (NZST)	11:40
2605120-01	24/05/2026	ROTC-01	M	Fluoride	0.46
2605121-01	25/05/2026	NGO-04	M	FAC	0.59
2605121-01	25/05/2026	NGO-04	M	pH	6.3
2605121-01	25/05/2026	NGO-04	M	Time (NZST)	13:19
2605121-02	25/05/2026	MAM-03	M	FAC	0.66
2605121-02	25/05/2026	MAM-03	M	pH	6.1
2605121-02	25/05/2026	MAM-03	M	Time (NZST)	9:56
2605121-03	25/05/2026	KAH-03	M	FAC	0.70
2605121-03	25/05/2026	KAH-03	M	pH	6.3
2605121-03	25/05/2026	KAH-03	M	Time (NZST)	11:37
2605121-04	25/05/2026	HAM-01	M	FAC	0.72
2605121-04	25/05/2026	HAM-01	M	pH	6.2

2605121-04	25/05/2026	HAM-01	M	Time (NZST)	10:58
2605126-02	26/05/2026	ROTE-02	M	FAC	0.59
2605126-02	26/05/2026	ROTE-02	M	pH	6.4
2605126-02	26/05/2026	ROTE-02	M	Turbid	0.19
2605126-02	26/05/2026	ROTE-02	M	E.coli (MPN)	<1.0
2605126-02	26/05/2026	ROTE-02	M	TC (MPN)	<1.0
2605126-02	26/05/2026	ROTE-02	M	Time (NZST)	11:39
2605126-02	26/05/2026	ROTE-02	M	Fluoride	0.59
2605126-03	26/05/2026	OKA-04	M	FAC	0.58
2605126-03	26/05/2026	OKA-04	M	pH	6.5
2605126-03	26/05/2026	OKA-04	M	Turbid	0.18
2605126-03	26/05/2026	OKA-04	M	E.coli (MPN)	<1.0
2605126-03	26/05/2026	OKA-04	M	TC (MPN)	<1.0
2605126-03	26/05/2026	OKA-04	M	Time (NZST)	12:17
2605126-03	26/05/2026	OKA-04	M	Fluoride	0.60
2605126-04	26/05/2026	ROI-01	M	FAC	0.63
2605126-04	26/05/2026	ROI-01	M	pH	6.4
2605126-04	26/05/2026	ROI-01	M	Turbid	0.12
2605126-04	26/05/2026	ROI-01	M	E.coli (MPN)	<1.0
2605126-04	26/05/2026	ROI-01	M	TC (MPN)	<1.0
2605126-04	26/05/2026	ROI-01	M	Time (NZST)	14:04
2605126-05	26/05/2026	ROM-02	M	FAC	0.47
2605126-05	26/05/2026	ROM-02	M	pH	6.6
2605126-05	26/05/2026	ROM-02	M	Turbid	0.27
2605126-05	26/05/2026	ROM-02	M	E.coli (MPN)	<1.0
2605126-05	26/05/2026	ROM-02	M	TC (MPN)	<1.0
2605126-05	26/05/2026	ROM-02	M	Time (NZST)	14:23
2605126-06	26/05/2026	REP-01	M	FAC	0.52
2605126-06	26/05/2026	REP-01	M	pH	6.2
2605126-06	26/05/2026	REP-01	M	Turbid	0.15
2605126-06	26/05/2026	REP-01	M	E.coli (MPN)	<1.0
2605126-06	26/05/2026	REP-01	M	TC (MPN)	<1.0
2605126-06	26/05/2026	REP-01	M	Time (NZST)	10:42
2605135-01	27/05/2026	OKA-03	M	FAC	0.57
2605135-01	27/05/2026	OKA-03	M	pH	6.6
2605135-01	27/05/2026	OKA-03	M	Time (NZST)	12:12

2605135-02	27/05/2026	ROI-02	M	FAC	0.63
2605135-02	27/05/2026	ROI-02	M	pH	6.4
2605135-02	27/05/2026	ROI-02	M	Time (NZST)	11:21
2605135-03	27/05/2026	ROM-01	M	FAC	0.45
2605135-03	27/05/2026	ROM-01	M	pH	6.6
2605135-03	27/05/2026	ROM-01	M	Time (NZST)	10:45
2605142-01	28/05/2026	ROTC-02	M	FAC	0.58
2605142-01	28/05/2026	ROTC-02	M	pH	6.4
2605142-01	28/05/2026	ROTC-02	M	Turbid	0.13
2605142-01	28/05/2026	ROTC-02	M	E.coli (MPN)	<1.0
2605142-01	28/05/2026	ROTC-02	M	TC (MPN)	<1.0
2605142-01	28/05/2026	ROTC-02	M	Time (NZST)	10:04
2605142-01	28/05/2026	ROTC-02	M	Fluoride	0.42
2605142-02	28/05/2026	NGO-02	M	FAC	0.57
2605142-02	28/05/2026	NGO-02	M	pH	6.4
2605142-02	28/05/2026	NGO-02	M	Turbid	0.15
2605142-02	28/05/2026	NGO-02	M	E.coli (MPN)	<1.0
2605142-02	28/05/2026	NGO-02	M	TC (MPN)	<1.0
2605142-02	28/05/2026	NGO-02	M	Time (NZST)	12:16
2605142-03	28/05/2026	MAM-02	M	FAC	0.63
2605142-03	28/05/2026	MAM-02	M	pH	6.3
2605142-03	28/05/2026	MAM-02	M	Turbid	0.20
2605142-03	28/05/2026	MAM-02	M	E.coli (MPN)	<1.0
2605142-03	28/05/2026	MAM-02	M	TC (MPN)	<1.0
2605142-03	28/05/2026	MAM-02	M	Time (NZST)	10:55
2605142-04	28/05/2026	KAH-01	M	FAC	0.69
2605142-04	28/05/2026	KAH-01	M	pH	6.5
2605142-04	28/05/2026	KAH-01	M	Turbid	0.14
2605142-04	28/05/2026	KAH-01	M	E.coli (MPN)	<1.0
2605142-04	28/05/2026	KAH-01	M	TC (MPN)	<1.0
2605142-04	28/05/2026	KAH-01	M	Time (NZST)	11:23
2605142-05	28/05/2026	HAM-03	M	FAC	0.71
2605142-05	28/05/2026	HAM-03	M	pH	6.4
2605142-05	28/05/2026	HAM-03	M	Turbid	0.15
2605142-05	28/05/2026	HAM-03	M	E.coli (MPN)	<1.0
2605142-05	28/05/2026	HAM-03	M	TC (MPN)	<1.0

2605142-05	28/05/2026	HAM-03	M	Time (NZST)	12:03
2605153-01	29/05/2026	NGO-01	M	FAC	0.58
2605153-01	29/05/2026	NGO-01	M	pH	6.4
2605153-01	29/05/2026	NGO-01	M	Time (NZST)	9:25
2605153-02	29/05/2026	MAM-01	M	FAC	0.61
2605153-02	29/05/2026	MAM-01	M	pH	6.2
2605153-02	29/05/2026	MAM-01	M	Time (NZST)	8:57
2605153-03	29/05/2026	KAH-04	M	FAC	0.69
2605153-03	29/05/2026	KAH-04	M	pH	6.6
2605153-03	29/05/2026	KAH-04	M	Time (NZST)	9:54
2605153-04	29/05/2026	HAM-04	M	FAC	0.63
2605153-04	29/05/2026	HAM-04	M	pH	6.9
2605153-04	29/05/2026	HAM-04	M	Time (NZST)	10:16
2605153-05	29/05/2026	OKA-02	M	FAC	0.53
2605153-05	29/05/2026	OKA-02	M	pH	7.3
2605153-05	29/05/2026	OKA-02	M	Time (NZST)	14:08
2605153-06	29/05/2026	ROI-03	M	FAC	0.64
2605153-06	29/05/2026	ROI-03	M	pH	6.4
2605153-06	29/05/2026	ROI-03	M	Time (NZST)	11:47
2605153-07	29/05/2026	ROM-02	M	FAC	0.41
2605153-07	29/05/2026	ROM-02	M	pH	7.0
2605153-07	29/05/2026	ROM-02	M	Time (NZST)	12:13
2606006-02	2/06/2026	ROTE-SCE	M	Conduct	117
2606006-02	2/06/2026	ROTE-SCE	M	Fe	0.029
2606006-02	2/06/2026	ROTE-SCE	M	Mn	0.00086
2606006-02	2/06/2026	ROTE-SCE	M	Nitrate	0.69
2606006-02	2/06/2026	ROTE-SCE	M	Nitrite	<0.010
2606006-02	2/06/2026	ROTE-SCE	M	pH	6.6
2606006-02	2/06/2026	ROTE-SCE	M	TOXN	0.69
2606006-02	2/06/2026	ROTE-SCE	M	Turbid	0.23
2606006-02	2/06/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2606006-02	2/06/2026	ROTE-SCE	M	TC (MPN)	<1.0
2606006-02	2/06/2026	ROTE-SCE	M	Time (NZST)	10:03
2606006-02	2/06/2026	ROTE-SCE	M	Colour	<2.0
2606006-03	2/06/2026	ROTE-03	M	FAC	0.52
2606006-03	2/06/2026	ROTE-03	M	pH	6.6

2606006-03	2/06/2026	ROTE-03	M	Turbid	0.43
2606006-03	2/06/2026	ROTE-03	M	E.coli (MPN)	<1.0
2606006-03	2/06/2026	ROTE-03	M	TC (MPN)	<1.0
2606006-03	2/06/2026	ROTE-03	M	Time (NZST)	11:18
2606006-03	2/06/2026	ROTE-03	M	Fluoride	0.59
2606006-04	2/06/2026	OKA-02	M	FAC	0.56
2606006-04	2/06/2026	OKA-02	M	pH	6.7
2606006-04	2/06/2026	OKA-02	M	Turbid	0.22
2606006-04	2/06/2026	OKA-02	M	E.coli (MPN)	<1.0
2606006-04	2/06/2026	OKA-02	M	TC (MPN)	<1.0
2606006-04	2/06/2026	OKA-02	M	Time (NZST)	15:09
2606006-04	2/06/2026	OKA-02	M	Fluoride	0.58
2606006-05	2/06/2026	ROI-SCE	M	Conduct	106
2606006-05	2/06/2026	ROI-SCE	M	Fe	<0.021
2606006-05	2/06/2026	ROI-SCE	M	Mn	<0.00053
2606006-05	2/06/2026	ROI-SCE	M	Nitrate	0.59
2606006-05	2/06/2026	ROI-SCE	M	Nitrite	<0.010
2606006-05	2/06/2026	ROI-SCE	M	pH	6.4
2606006-05	2/06/2026	ROI-SCE	M	TOXN	0.60
2606006-05	2/06/2026	ROI-SCE	M	Turbid	0.13
2606006-05	2/06/2026	ROI-SCE	M	E.coli (MPN)	1.0
2606006-05	2/06/2026	ROI-SCE	M	TC (MPN)	9.6
2606006-05	2/06/2026	ROI-SCE	M	Time (NZST)	12:04
2606006-05	2/06/2026	ROI-SCE	M	Colour	4.0
2606006-06	2/06/2026	ROI-02	M	FAC	0.69
2606006-06	2/06/2026	ROI-02	M	pH	6.5
2606006-06	2/06/2026	ROI-02	M	Turbid	0.27
2606006-06	2/06/2026	ROI-02	M	E.coli (MPN)	<1.0
2606006-06	2/06/2026	ROI-02	M	TC (MPN)	<1.0
2606006-06	2/06/2026	ROI-02	M	Time (NZST)	12:19
2606006-07	2/06/2026	ROM-SCE	M	Conduct	153
2606006-07	2/06/2026	ROM-SCE	M	Fe	0.24
2606006-07	2/06/2026	ROM-SCE	M	Mn	0.0093
2606006-07	2/06/2026	ROM-SCE	M	Nitrate	0.010
2606006-07	2/06/2026	ROM-SCE	M	Nitrite	<0.010
2606006-07	2/06/2026	ROM-SCE	M	pH	6.7

2606006-07	2/06/2026	ROM-SCE	M	TOXN	0.010
2606006-07	2/06/2026	ROM-SCE	M	Turbid	0.57
2606006-07	2/06/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2606006-07	2/06/2026	ROM-SCE	M	TC (MPN)	86
2606006-07	2/06/2026	ROM-SCE	M	Time (NZST)	14:16
2606006-07	2/06/2026	ROM-SCE	M	Colour	<2.0
2606006-08	2/06/2026	ROM-01	M	FAC	0.58
2606006-08	2/06/2026	ROM-01	M	pH	6.7
2606006-08	2/06/2026	ROM-01	M	Turbid	0.46
2606006-08	2/06/2026	ROM-01	M	E.coli (MPN)	<1.0
2606006-08	2/06/2026	ROM-01	M	TC (MPN)	<1.0
2606006-08	2/06/2026	ROM-01	M	Time (NZST)	13:44
2606010-01	2/06/2026	DC-SCE	M	Conduct	82.3
2606010-01	2/06/2026	DC-SCE	M	Fe	<0.021
2606010-01	2/06/2026	DC-SCE	M	Mn	<0.00053
2606010-01	2/06/2026	DC-SCE	M	Nitrate	0.76
2606010-01	2/06/2026	DC-SCE	M	Nitrite	<0.010
2606010-01	2/06/2026	DC-SCE	M	pH	7.1
2606010-01	2/06/2026	DC-SCE	M	TOXN	0.76
2606010-01	2/06/2026	DC-SCE	M	Turbid	0.18
2606010-01	2/06/2026	DC-SCE	M	E.coli (MPN)	<1.0
2606010-01	2/06/2026	DC-SCE	M	TC (MPN)	<1.0
2606010-01	2/06/2026	DC-SCE	M	Time (NZST)	10:40
2606010-01	2/06/2026	DC-SCE	M	Colour	<2.0
2606010-02	2/06/2026	REP-SCE	M	Conduct	67.4
2606010-02	2/06/2026	REP-SCE	M	Fe	<0.021
2606010-02	2/06/2026	REP-SCE	M	Mn	<0.00053
2606010-02	2/06/2026	REP-SCE	M	Nitrate	0.53
2606010-02	2/06/2026	REP-SCE	M	Nitrite	<0.010
2606010-02	2/06/2026	REP-SCE	M	pH	6.9
2606010-02	2/06/2026	REP-SCE	M	TOXN	0.53
2606010-02	2/06/2026	REP-SCE	M	Turbid	0.31
2606010-02	2/06/2026	REP-SCE	M	E.coli (MPN)	3.0
2606010-02	2/06/2026	REP-SCE	M	TC (MPN)	63
2606010-02	2/06/2026	REP-SCE	M	Time (NZST)	12:15
2606010-02	2/06/2026	REP-SCE	M	Colour	<2.0

2606010-03	2/06/2026	REP-02	M	FAC	0.48
2606010-03	2/06/2026	REP-02	M	pH	7.0
2606010-03	2/06/2026	REP-02	M	Turbid	0.21
2606010-03	2/06/2026	REP-02	M	E.coli (MPN)	<1.0
2606010-03	2/06/2026	REP-02	M	TC (MPN)	<1.0
2606010-03	2/06/2026	REP-02	M	Time (NZST)	11:55
2606022-01	3/06/2026	ROTC-03	M	FAC	0.60
2606022-01	3/06/2026	ROTC-03	M	pH	6.6
2606022-01	3/06/2026	ROTC-03	M	Turbid	0.15
2606022-01	3/06/2026	ROTC-03	M	E.coli (MPN)	<1.0
2606022-01	3/06/2026	ROTC-03	M	TC (MPN)	<1.0
2606022-01	3/06/2026	ROTC-03	M	Time (NZST)	11:14
2606022-01	3/06/2026	ROTC-03	M	Fluoride	0.77
2606022-02	3/06/2026	ROTC-1-	M	Conduct	72.4
2606022-02	3/06/2026	ROTC-1-	M	Fe	<0.021
2606022-02	3/06/2026	ROTC-1-	M	Mn	<0.00053
2606022-02	3/06/2026	ROTC-1-	M	Nitrate	0.54
2606022-02	3/06/2026	ROTC-1-	M	Nitrite	<0.010
2606022-02	3/06/2026	ROTC-1-	M	pH	6.6
2606022-02	3/06/2026	ROTC-1-	M	TOXN	0.54
2606022-02	3/06/2026	ROTC-1-	M	Turbid	0.15
2606022-02	3/06/2026	ROTC-1-	M	E.coli (MPN)	<1.0
2606022-02	3/06/2026	ROTC-1-	M	TC (MPN)	<1.0
2606022-02	3/06/2026	ROTC-1-	M	Time (NZST)	10:06
2606022-02	3/06/2026	ROTC-1-	M	Colour	<2.0
2606022-03	3/06/2026	ROTC-2-	M	Conduct	72.9
2606022-03	3/06/2026	ROTC-2-	M	Fe	<0.021
2606022-03	3/06/2026	ROTC-2-	M	Mn	<0.00053
2606022-03	3/06/2026	ROTC-2-	M	Nitrate	0.56
2606022-03	3/06/2026	ROTC-2-	M	Nitrite	<0.010
2606022-03	3/06/2026	ROTC-2-	M	pH	6.6
2606022-03	3/06/2026	ROTC-2-	M	TOXN	0.56
2606022-03	3/06/2026	ROTC-2-	M	Turbid	0.24
2606022-03	3/06/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2606022-03	3/06/2026	ROTC-2-	M	TC (MPN)	4.1
2606022-03	3/06/2026	ROTC-2-	M	Time (NZST)	10:01

2606022-03	3/06/2026	ROTC-2-	M	Colour	<2.0
2606022-04	3/06/2026	NGO-SCE	M	Conduct	89.7
2606022-04	3/06/2026	NGO-SCE	M	Fe	<0.021
2606022-04	3/06/2026	NGO-SCE	M	Mn	<0.00053
2606022-04	3/06/2026	NGO-SCE	M	Nitrate	1.6
2606022-04	3/06/2026	NGO-SCE	M	Nitrite	<0.010
2606022-04	3/06/2026	NGO-SCE	M	pH	6.4
2606022-04	3/06/2026	NGO-SCE	M	TOXN	1.6
2606022-04	3/06/2026	NGO-SCE	M	Turbid	0.29
2606022-04	3/06/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2606022-04	3/06/2026	NGO-SCE	M	TC (MPN)	<1.0
2606022-04	3/06/2026	NGO-SCE	M	Time (NZST)	11:57
2606022-04	3/06/2026	NGO-SCE	M	Colour	<2.0
2606022-05	3/06/2026	NGO-03	M	FAC	0.60
2606022-05	3/06/2026	NGO-03	M	pH	6.5
2606022-05	3/06/2026	NGO-03	M	Turbid	0.31
2606022-05	3/06/2026	NGO-03	M	E.coli (MPN)	<1.0
2606022-05	3/06/2026	NGO-03	M	TC (MPN)	<1.0
2606022-05	3/06/2026	NGO-03	M	Time (NZST)	15:03
2606022-06	3/06/2026	MAM-B4-	M	Conduct	117
2606022-06	3/06/2026	MAM-B4-	M	Fe	<0.021
2606022-06	3/06/2026	MAM-B4-	M	Mn	0.00067
2606022-06	3/06/2026	MAM-B4-	M	Nitrate	1.9
2606022-06	3/06/2026	MAM-B4-	M	Nitrite	<0.010
2606022-06	3/06/2026	MAM-B4-	M	pH	6.4
2606022-06	3/06/2026	MAM-B4-	M	TOXN	1.9
2606022-06	3/06/2026	MAM-B4-	M	Turbid	0.38
2606022-06	3/06/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2606022-06	3/06/2026	MAM-B4-	M	TC (MPN)	1.0
2606022-06	3/06/2026	MAM-B4-	M	Time (NZST)	13:59
2606022-06	3/06/2026	MAM-B4-	M	Colour	2.0
2606022-07	3/06/2026	MAM-B6-	M	Conduct	87.0
2606022-07	3/06/2026	MAM-B6-	M	Fe	<0.021
2606022-07	3/06/2026	MAM-B6-	M	Mn	<0.00053
2606022-07	3/06/2026	MAM-B6-	M	Nitrate	1.5
2606022-07	3/06/2026	MAM-B6-	M	Nitrite	<0.010

2606022-07	3/06/2026	MAM-B6-	M	pH	6.5
2606022-07	3/06/2026	MAM-B6-	M	TOXN	1.5
2606022-07	3/06/2026	MAM-B6-	M	Turbid	0.24
2606022-07	3/06/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2606022-07	3/06/2026	MAM-B6-	M	TC (MPN)	<1.0
2606022-07	3/06/2026	MAM-B6-	M	Time (NZST)	14:22
2606022-07	3/06/2026	MAM-B6-	M	Colour	2.0
2606022-08	3/06/2026	MAM-03	M	FAC	0.63
2606022-08	3/06/2026	MAM-03	M	pH	6.4
2606022-08	3/06/2026	MAM-03	M	Turbid	0.22
2606022-08	3/06/2026	MAM-03	M	E.coli (MPN)	<1.0
2606022-08	3/06/2026	MAM-03	M	TC (MPN)	<1.0
2606022-08	3/06/2026	MAM-03	M	Time (NZST)	14:10
2606022-09	3/06/2026	KAH-SCE	M	Conduct	86.9
2606022-09	3/06/2026	KAH-SCE	M	Fe	<0.021
2606022-09	3/06/2026	KAH-SCE	M	Mn	<0.00053
2606022-09	3/06/2026	KAH-SCE	M	Nitrate	0.87
2606022-09	3/06/2026	KAH-SCE	M	Nitrite	<0.010
2606022-09	3/06/2026	KAH-SCE	M	pH	6.6
2606022-09	3/06/2026	KAH-SCE	M	TOXN	0.87
2606022-09	3/06/2026	KAH-SCE	M	Turbid	0.29
2606022-09	3/06/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2606022-09	3/06/2026	KAH-SCE	M	TC (MPN)	4.1
2606022-09	3/06/2026	KAH-SCE	M	Time (NZST)	12:19
2606022-09	3/06/2026	KAH-SCE	M	Colour	2.0
2606022-10	3/06/2026	KAH-02	M	FAC	0.63
2606022-10	3/06/2026	KAH-02	M	pH	6.8
2606022-10	3/06/2026	KAH-02	M	Turbid	0.38
2606022-10	3/06/2026	KAH-02	M	E.coli (MPN)	<1.0
2606022-10	3/06/2026	KAH-02	M	TC (MPN)	<1.0
2606022-10	3/06/2026	KAH-02	M	Time (NZST)	13:15
2606022-11	3/06/2026	HAM-04	M	FAC	0.66
2606022-11	3/06/2026	HAM-04	M	pH	6.6
2606022-11	3/06/2026	HAM-04	M	Turbid	0.18
2606022-11	3/06/2026	HAM-04	M	E.coli (MPN)	<1.0
2606022-11	3/06/2026	HAM-04	M	TC (MPN)	<1.0

2606022-11	3/06/2026	HAM-04	M	Time (NZST)	12:48
2606025-01	3/06/2026	OKA-04	M	FAC	0.53
2606025-01	3/06/2026	OKA-04	M	pH	7.4
2606025-01	3/06/2026	OKA-04	M	Time (NZST)	13:30
2606025-02	3/06/2026	ROI-01	M	FAC	0.64
2606025-02	3/06/2026	ROI-01	M	pH	6.6
2606025-02	3/06/2026	ROI-01	M	Time (NZST)	10:10
2606025-03	3/06/2026	ROM-02	M	FAC	0.37
2606025-03	3/06/2026	ROM-02	M	pH	7.2
2606025-03	3/06/2026	ROM-02	M	Time (NZST)	09:50
2606037-01	4/06/2026	NGO-01	M	FAC	0.58
2606037-01	4/06/2026	NGO-01	M	pH	6.4
2606037-01	4/06/2026	NGO-01	M	Time (NZST)	10:44
2606037-02	4/06/2026	MAM-01	M	FAC	0.60
2606037-02	4/06/2026	MAM-01	M	pH	6.3
2606037-02	4/06/2026	MAM-01	M	Time (NZST)	9:35
2606037-03	4/06/2026	KAH-01	M	FAC	0.67
2606037-03	4/06/2026	KAH-01	M	pH	6.6
2606037-03	4/06/2026	KAH-01	M	Time (NZST)	10:12
2606037-04	4/06/2026	HAM-02	M	FAC	0.63
2606037-04	4/06/2026	HAM-02	M	pH	6.5
2606037-04	4/06/2026	HAM-02	M	Time (NZST)	10:26
2606039-01	5/06/2026	NGO-02	M	FAC	0.57
2606039-01	5/06/2026	NGO-02	M	pH	6.6
2606039-01	5/06/2026	NGO-02	M	Time (NZST)	9:59
2606039-02	5/06/2026	MAM-02	M	FAC	0.63
2606039-02	5/06/2026	MAM-02	M	pH	6.2
2606039-02	5/06/2026	MAM-02	M	Time (NZST)	8:57
2606039-03	5/06/2026	KAH-04	M	FAC	0.63
2606039-03	5/06/2026	KAH-04	M	pH	6.7
2606039-03	5/06/2026	KAH-04	M	Time (NZST)	9:30
2606039-04	5/06/2026	HAM-03	M	FAC	0.64
2606039-04	5/06/2026	HAM-03	M	pH	6.6
2606039-04	5/06/2026	HAM-03	M	Time (NZST)	9:50
2606040-01	5/06/2026	ROTE-04	M	FAC	0.52
2606040-01	5/06/2026	ROTE-04	M	pH	6.5

2606040-01	5/06/2026	ROTE-04	M	Turbid	0.23
2606040-01	5/06/2026	ROTE-04	M	E.coli (MPN)	<1.0
2606040-01	5/06/2026	ROTE-04	M	TC (MPN)	<1.0
2606040-01	5/06/2026	ROTE-04	M	Time (NZST)	11:29
2606040-01	5/06/2026	ROTE-04	M	Fluoride	0.58
2606040-02	5/06/2026	OKA-03	M	FAC	0.51
2606040-02	5/06/2026	OKA-03	M	pH	6.5
2606040-02	5/06/2026	OKA-03	M	Turbid	0.21
2606040-02	5/06/2026	OKA-03	M	E.coli (MPN)	<1.0
2606040-02	5/06/2026	OKA-03	M	TC (MPN)	<1.0
2606040-02	5/06/2026	OKA-03	M	Time (NZST)	14:38
2606040-02	5/06/2026	OKA-03	M	Fluoride	0.58
2606040-03	5/06/2026	ROI-03	M	FAC	0.68
2606040-03	5/06/2026	ROI-03	M	pH	6.4
2606040-03	5/06/2026	ROI-03	M	Turbid	0.21
2606040-03	5/06/2026	ROI-03	M	E.coli (MPN)	<1.0
2606040-03	5/06/2026	ROI-03	M	TC (MPN)	<1.0
2606040-03	5/06/2026	ROI-03	M	Time (NZST)	12:11
2606040-04	5/06/2026	ROM-02	M	FAC	0.35
2606040-04	5/06/2026	ROM-02	M	pH	6.7
2606040-04	5/06/2026	ROM-02	M	Turbid	0.41
2606040-04	5/06/2026	ROM-02	M	E.coli (MPN)	<1.0
2606040-04	5/06/2026	ROM-02	M	TC (MPN)	<1.0
2606040-04	5/06/2026	ROM-02	M	Time (NZST)	13:19
2606040-05	5/06/2026	REP-03	M	FAC	0.47
2606040-05	5/06/2026	REP-03	M	pH	6.4
2606040-05	5/06/2026	REP-03	M	Turbid	0.45
2606040-05	5/06/2026	REP-03	M	E.coli (MPN)	<1.0
2606040-05	5/06/2026	REP-03	M	TC (MPN)	<1.0
2606040-05	5/06/2026	REP-03	M	Time (NZST)	9:56
2606043-01	8/06/2026	ROTC-04	M	FAC	0.58
2606043-01	8/06/2026	ROTC-04	M	pH	6.5
2606043-01	8/06/2026	ROTC-04	M	Turbid	0.15
2606043-01	8/06/2026	ROTC-04	M	E.coli (MPN)	<1.0
2606043-01	8/06/2026	ROTC-04	M	TC (MPN)	<1.0
2606043-01	8/06/2026	ROTC-04	M	Time (NZST)	9:09

2606043-01	8/06/2026	ROTC-04	M	Fluoride	0.25
2606043-02	8/06/2026	NGO-04	M	FAC	0.57
2606043-02	8/06/2026	NGO-04	M	pH	6.4
2606043-02	8/06/2026	NGO-04	M	Turbid	0.12
2606043-02	8/06/2026	NGO-04	M	E.coli (MPN)	<1.0
2606043-02	8/06/2026	NGO-04	M	TC (MPN)	<1.0
2606043-02	8/06/2026	NGO-04	M	Time (NZST)	11:04
2606043-03	8/06/2026	MAM-01	M	FAC	0.60
2606043-03	8/06/2026	MAM-01	M	pH	6.2
2606043-03	8/06/2026	MAM-01	M	Turbid	0.16
2606043-03	8/06/2026	MAM-01	M	E.coli (MPN)	<1.0
2606043-03	8/06/2026	MAM-01	M	TC (MPN)	<1.0
2606043-03	8/06/2026	MAM-01	M	Time (NZST)	9:40
2606043-04	8/06/2026	KAH-03	M	FAC	0.64
2606043-04	8/06/2026	KAH-03	M	pH	6.4
2606043-04	8/06/2026	KAH-03	M	Turbid	0.13
2606043-04	8/06/2026	KAH-03	M	E.coli (MPN)	<1.0
2606043-04	8/06/2026	KAH-03	M	TC (MPN)	<1.0
2606043-04	8/06/2026	KAH-03	M	Time (NZST)	10:24
2606043-05	8/06/2026	HAM-01	M	FAC	0.69
2606043-05	8/06/2026	HAM-01	M	pH	6.4
2606043-05	8/06/2026	HAM-01	M	Turbid	0.18
2606043-05	8/06/2026	HAM-01	M	E.coli (MPN)	<1.0
2606043-05	8/06/2026	HAM-01	M	TC (MPN)	<1.0
2606043-05	8/06/2026	HAM-01	M	Time (NZST)	10:43
2606048-02	9/06/2026	OKA-02	M	FAC	0.53
2606048-02	9/06/2026	OKA-02	M	pH	6.7
2606048-02	9/06/2026	OKA-02	M	Time (NZST)	13:10
2606048-03	9/06/2026	ROI-01	M	FAC	0.61
2606048-03	9/06/2026	ROI-01	M	pH	6.5
2606048-03	9/06/2026	ROI-01	M	Time (NZST)	11:55
2606048-04	9/06/2026	ROM-02	M	FAC	0.36
2606048-04	9/06/2026	ROM-02	M	pH	6.7
2606048-04	9/06/2026	ROM-02	M	Time (NZST)	12:21
2606059-01	10/06/2026	ROTE-01	M	FAC	0.51
2606059-01	10/06/2026	ROTE-01	M	pH	6.5

2606059-01	10/06/2026	ROTE-01	M	Turbid	0.36
2606059-01	10/06/2026	ROTE-01	M	E.coli (MPN)	<1.0
2606059-01	10/06/2026	ROTE-01	M	TC (MPN)	<1.0
2606059-01	10/06/2026	ROTE-01	M	Time (NZST)	9:22
2606059-01	10/06/2026	ROTE-01	M	Fluoride	0.58
2606059-02	10/06/2026	OKA-04	M	FAC	0.59
2606059-02	10/06/2026	OKA-04	M	pH	6.8
2606059-02	10/06/2026	OKA-04	M	Turbid	0.24
2606059-02	10/06/2026	OKA-04	M	E.coli (MPN)	<1.0
2606059-02	10/06/2026	OKA-04	M	TC (MPN)	<1.0
2606059-02	10/06/2026	OKA-04	M	Time (NZST)	10:51
2606059-02	10/06/2026	OKA-04	M	Fluoride	0.59
2606059-03	10/06/2026	ROI-04	M	FAC	0.61
2606059-03	10/06/2026	ROI-04	M	pH	6.3
2606059-03	10/06/2026	ROI-04	M	Turbid	0.19
2606059-03	10/06/2026	ROI-04	M	E.coli (MPN)	<1.0
2606059-03	10/06/2026	ROI-04	M	TC (MPN)	<1.0
2606059-03	10/06/2026	ROI-04	M	Time (NZST)	9:42
2606059-04	10/06/2026	ROM-01	M	FAC	0.35
2606059-04	10/06/2026	ROM-01	M	pH	6.7
2606059-04	10/06/2026	ROM-01	M	Turbid	0.73
2606059-04	10/06/2026	ROM-01	M	E.coli (MPN)	<1.0
2606059-04	10/06/2026	ROM-01	M	TC (MPN)	<1.0
2606059-04	10/06/2026	ROM-01	M	Time (NZST)	10:01
2606059-05	10/06/2026	REP-04	M	FAC	0.48
2606059-05	10/06/2026	REP-04	M	pH	6.5
2606059-05	10/06/2026	REP-04	M	Turbid	0.18
2606059-05	10/06/2026	REP-04	M	E.coli (MPN)	<1.0
2606059-05	10/06/2026	REP-04	M	TC (MPN)	<1.0
2606059-05	10/06/2026	REP-04	M	Time (NZST)	11:48
2606064-01	11/06/2026	OKA-03	M	FAC	0.53
2606064-01	11/06/2026	OKA-03	M	pH	7.5
2606064-01	11/06/2026	OKA-03	M	Time (NZST)	10:35
2606064-02	11/06/2026	ROI-02	M	FAC	0.61
2606064-02	11/06/2026	ROI-02	M	pH	6.5
2606064-02	11/06/2026	ROI-02	M	Time (NZST)	9:50

2606064-03	11/06/2026	ROM-02	M	FAC	0.31
2606064-03	11/06/2026	ROM-02	M	pH	7.3
2606064-03	11/06/2026	ROM-02	M	Time (NZST)	9:37
2606065-01	11/06/2026	NGO-02	M	FAC	0.57
2606065-01	11/06/2026	NGO-02	M	pH	6.4
2606065-01	11/06/2026	NGO-02	M	Time (NZST)	13:02
2606065-02	11/06/2026	MAM-03	M	FAC	0.72
2606065-02	11/06/2026	MAM-03	M	pH	6.2
2606065-02	11/06/2026	MAM-03	M	Time (NZST)	9:57
2606065-03	11/06/2026	KAH-02	M	FAC	0.63
2606065-03	11/06/2026	KAH-02	M	pH	6.7
2606065-03	11/06/2026	KAH-02	M	Time (NZST)	11:13
2606065-04	11/06/2026	HAM-04	M	FAC	0.64
2606065-04	11/06/2026	HAM-04	M	pH	6.5
2606065-04	11/06/2026	HAM-04	M	Time (NZST)	11:51
2606074-01	12/06/2026	ROTC-05	M	FAC	0.58
2606074-01	12/06/2026	ROTC-05	M	pH	6.5
2606074-01	12/06/2026	ROTC-05	M	Turbid	0.15
2606074-01	12/06/2026	ROTC-05	M	E.coli (MPN)	<1.0
2606074-01	12/06/2026	ROTC-05	M	TC (MPN)	<1.0
2606074-01	12/06/2026	ROTC-05	M	Time (NZST)	10:29
2606074-01	12/06/2026	ROTC-05	M	Fluoride	0.47
2606074-02	12/06/2026	NGO-01	M	FAC	0.59
2606074-02	12/06/2026	NGO-01	M	pH	6.4
2606074-02	12/06/2026	NGO-01	M	Turbid	0.23
2606074-02	12/06/2026	NGO-01	M	E.coli (MPN)	<1.0
2606074-02	12/06/2026	NGO-01	M	TC (MPN)	<1.0
2606074-02	12/06/2026	NGO-01	M	Time (NZST)	10:02
2606074-03	12/06/2026	MAM-02	M	FAC	0.64
2606074-03	12/06/2026	MAM-02	M	pH	6.3
2606074-03	12/06/2026	MAM-02	M	Turbid	0.11
2606074-03	12/06/2026	MAM-02	M	E.coli (MPN)	<1.0
2606074-03	12/06/2026	MAM-02	M	TC (MPN)	<1.0
2606074-03	12/06/2026	MAM-02	M	Time (NZST)	8:57
2606074-04	12/06/2026	KAH-04	M	FAC	0.70
2606074-04	12/06/2026	KAH-04	M	pH	6.5

2606074-04	12/06/2026	KAH-04	M	Turbid	0.12
2606074-04	12/06/2026	KAH-04	M	E.coli (MPN)	<1.0
2606074-04	12/06/2026	KAH-04	M	TC (MPN)	<1.0
2606074-04	12/06/2026	KAH-04	M	Time (NZST)	9:28
2606074-05	12/06/2026	HAM-02	M	FAC	0.66
2606074-05	12/06/2026	HAM-02	M	pH	6.5
2606074-05	12/06/2026	HAM-02	M	Turbid	0.12
2606074-05	12/06/2026	HAM-02	M	E.coli (MPN)	<1.0
2606074-05	12/06/2026	HAM-02	M	TC (MPN)	<1.0
2606074-05	12/06/2026	HAM-02	M	Time (NZST)	9:47
2606079-01	15/06/2026	NGO-03	M	FAC	0.60
2606079-01	15/06/2026	NGO-03	M	pH	6.3
2606079-01	15/06/2026	NGO-03	M	Time (NZST)	12:51
2606079-02	15/06/2026	MAM-01	M	FAC	0.66
2606079-02	15/06/2026	MAM-01	M	pH	6.1
2606079-02	15/06/2026	MAM-01	M	Time (NZST)	9:53
2606079-03	15/06/2026	KAH-03	M	FAC	0.66
2606079-03	15/06/2026	KAH-03	M	pH	6.5
2606079-03	15/06/2026	KAH-03	M	Time (NZST)	11:02
2606079-04	15/06/2026	HAM-01	M	FAC	0.63
2606079-04	15/06/2026	HAM-01	M	pH	6.4
2606079-04	15/06/2026	HAM-01	M	Time (NZST)	11:33
2606080-01	15/06/2026	OKA-04	M	FAC	0.58
2606080-01	15/06/2026	OKA-04	M	pH	7.4
2606080-01	15/06/2026	OKA-04	M	Time (NZST)	11:00
2606080-02	15/06/2026	ROI-03	M	FAC	0.66
2606080-02	15/06/2026	ROI-03	M	pH	6.5
2606080-02	15/06/2026	ROI-03	M	Time (NZST)	10:10
2606080-03	15/06/2026	ROM-02	M	FAC	0.39
2606080-03	15/06/2026	ROM-02	M	pH	7.2
2606080-03	15/06/2026	ROM-02	M	Time (NZST)	9:55
2606091-02	16/06/2026	ROTE-SCE	M	pH	6.8
2606091-02	16/06/2026	ROTE-SCE	M	Turbid	0.28
2606091-02	16/06/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2606091-02	16/06/2026	ROTE-SCE	M	TC (MPN)	<1.0
2606091-02	16/06/2026	ROTE-SCE	M	Time (NZST)	10:19

2606092-01	16/06/2026	OKA-03	M	FAC	0.54
2606092-01	16/06/2026	OKA-03	M	pH	6.6
2606092-01	16/06/2026	OKA-03	M	Time (NZST)	15:22
2606092-02	16/06/2026	ROI-04	M	FAC	0.64
2606092-02	16/06/2026	ROI-04	M	pH	6.3
2606092-02	16/06/2026	ROI-04	M	Time (NZST)	14:10
2606092-03	16/06/2026	ROM-01	M	FAC	0.39
2606092-03	16/06/2026	ROM-01	M	pH	6.6
2606092-03	16/06/2026	ROM-01	M	Time (NZST)	14:33
2606097-01	17/06/2026	ROTC-06	M	FAC	0.60
2606097-01	17/06/2026	ROTC-06	M	pH	6.8
2606097-01	17/06/2026	ROTC-06	M	Turbid	0.21
2606097-01	17/06/2026	ROTC-06	M	E.coli (MPN)	<1.0
2606097-01	17/06/2026	ROTC-06	M	TC (MPN)	<1.0
2606097-01	17/06/2026	ROTC-06	M	Time (NZST)	10:08
2606097-01	17/06/2026	ROTC-06	M	Fluoride	0.74
2606097-02	17/06/2026	ROTC-1-	M	Turbid	0.16
2606097-02	17/06/2026	ROTC-1-	M	E.coli (MPN)	<1.0
2606097-02	17/06/2026	ROTC-1-	M	TC (MPN)	<1.0
2606097-02	17/06/2026	ROTC-1-	M	Time (NZST)	9:45
2606097-03	17/06/2026	ROTC-2-	M	Turbid	0.17
2606097-03	17/06/2026	ROTC-2-	M	E.coli (MPN)	1.0
2606097-03	17/06/2026	ROTC-2-	M	TC (MPN)	6.3
2606097-03	17/06/2026	ROTC-2-	M	Time (NZST)	9:48
2606097-04	17/06/2026	NGO-SCE	M	pH	6.4
2606097-04	17/06/2026	NGO-SCE	M	Turbid	0.12
2606097-04	17/06/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2606097-04	17/06/2026	NGO-SCE	M	TC (MPN)	1.0
2606097-04	17/06/2026	NGO-SCE	M	Time (NZST)	13:09
2606097-05	17/06/2026	NGO-02	M	FAC	0.58
2606097-05	17/06/2026	NGO-02	M	pH	6.5
2606097-05	17/06/2026	NGO-02	M	Turbid	0.17
2606097-05	17/06/2026	NGO-02	M	E.coli (MPN)	<1.0
2606097-05	17/06/2026	NGO-02	M	TC (MPN)	<1.0
2606097-05	17/06/2026	NGO-02	M	Time (NZST)	13:27
2606097-06	17/06/2026	MAM-B4-	M	Turbid	0.26

2606097-06	17/06/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2606097-06	17/06/2026	MAM-B4-	M	TC (MPN)	<1.0
2606097-06	17/06/2026	MAM-B4-	M	Time (NZST)	11:21
2606097-07	17/06/2026	MAM-B6-	M	Turbid	0.20
2606097-07	17/06/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2606097-07	17/06/2026	MAM-B6-	M	TC (MPN)	<1.0
2606097-07	17/06/2026	MAM-B6-	M	Time (NZST)	11:29
2606097-08	17/06/2026	MAM-03	M	FAC	0.66
2606097-08	17/06/2026	MAM-03	M	Turbid	0.24
2606097-08	17/06/2026	MAM-03	M	E.coli (MPN)	<1.0
2606097-08	17/06/2026	MAM-03	M	TC (MPN)	<1.0
2606097-08	17/06/2026	MAM-03	M	Time (NZST)	11:06
2606097-09	17/06/2026	KAH-SCE	M	pH	6.5
2606097-09	17/06/2026	KAH-SCE	M	Turbid	0.19
2606097-09	17/06/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2606097-09	17/06/2026	KAH-SCE	M	TC (MPN)	1.0
2606097-09	17/06/2026	KAH-SCE	M	Time (NZST)	14:12
2606097-10	17/06/2026	KAH-01	M	FAC	0.65
2606097-10	17/06/2026	KAH-01	M	pH	6.8
2606097-10	17/06/2026	KAH-01	M	Turbid	0.15
2606097-10	17/06/2026	KAH-01	M	E.coli (MPN)	<1.0
2606097-10	17/06/2026	KAH-01	M	TC (MPN)	<1.0
2606097-10	17/06/2026	KAH-01	M	Time (NZST)	13:42
2606097-11	17/06/2026	HAM-03	M	FAC	0.69
2606097-11	17/06/2026	HAM-03	M	pH	6.6
2606097-11	17/06/2026	HAM-03	M	Turbid	0.21
2606097-11	17/06/2026	HAM-03	M	E.coli (MPN)	<1.0
2606097-11	17/06/2026	HAM-03	M	TC (MPN)	<1.0
2606097-11	17/06/2026	HAM-03	M	Time (NZST)	13:58
2606107-01	18/06/2026	ROTE-02	M	FAC	0.57
2606107-01	18/06/2026	ROTE-02	M	pH	6.6
2606107-01	18/06/2026	ROTE-02	M	Turbid	0.21
2606107-01	18/06/2026	ROTE-02	M	E.coli (MPN)	<1.0
2606107-01	18/06/2026	ROTE-02	M	TC (MPN)	<1.0
2606107-01	18/06/2026	ROTE-02	M	Time (NZST)	10:12
2606107-01	18/06/2026	ROTE-02	M	Fluoride	0.40

2606107-02	18/06/2026	OKA-02	M	FAC	0.57
2606107-02	18/06/2026	OKA-02	M	pH	6.8
2606107-02	18/06/2026	OKA-02	M	Turbid	0.21
2606107-02	18/06/2026	OKA-02	M	E.coli (MPN)	<1.0
2606107-02	18/06/2026	OKA-02	M	TC (MPN)	<1.0
2606107-02	18/06/2026	OKA-02	M	Time (NZST)	14:19
2606107-02	18/06/2026	OKA-02	M	Fluoride	0.40
2606107-04	18/06/2026	ROI-01	M	FAC	0.62
2606107-04	18/06/2026	ROI-01	M	pH	6.6
2606107-04	18/06/2026	ROI-01	M	Turbid	0.19
2606107-04	18/06/2026	ROI-01	M	E.coli (MPN)	<1.0
2606107-04	18/06/2026	ROI-01	M	TC (MPN)	<1.0
2606107-04	18/06/2026	ROI-01	M	Time (NZST)	11:42
2606107-06	18/06/2026	ROM-02	M	FAC	0.40
2606107-06	18/06/2026	ROM-02	M	pH	6.9
2606107-06	18/06/2026	ROM-02	M	Turbid	0.36
2606107-06	18/06/2026	ROM-02	M	E.coli (MPN)	<1.0
2606107-06	18/06/2026	ROM-02	M	TC (MPN)	<1.0
2606107-06	18/06/2026	ROM-02	M	Time (NZST)	12:02
2606107-07	18/06/2026	ROTC-1-	M	pH	6.5
2606107-07	18/06/2026	ROTC-1-	M	Time (NZST)	9:30
2606107-08	18/06/2026	ROTC-2-	M	pH	6.5
2606107-08	18/06/2026	ROTC-2-	M	Time (NZST)	9:32
2606108-01	18/06/2026	DC-SCE	M	pH	7.1
2606108-01	18/06/2026	DC-SCE	M	Turbid	0.27
2606108-01	18/06/2026	DC-SCE	M	E.coli (MPN)	<1.0
2606108-01	18/06/2026	DC-SCE	M	TC (MPN)	<1.0
2606108-01	18/06/2026	DC-SCE	M	Time (NZST)	9:50
2606108-02	18/06/2026	REP-SCE	M	pH	7.0
2606108-02	18/06/2026	REP-SCE	M	Turbid	0.14
2606108-02	18/06/2026	REP-SCE	M	E.coli (MPN)	2.0
2606108-02	18/06/2026	REP-SCE	M	TC (MPN)	8.4
2606108-02	18/06/2026	REP-SCE	M	Time (NZST)	9:15
2606108-03	18/06/2026	REP-01	M	FAC	0.47
2606108-03	18/06/2026	REP-01	M	pH	6.9
2606108-03	18/06/2026	REP-01	M	Turbid	0.40

2606108-03	18/06/2026	REP-01	M	E.coli (MPN)	<1.0
2606108-03	18/06/2026	REP-01	M	TC (MPN)	<1.0
2606108-03	18/06/2026	REP-01	M	Time (NZST)	10:10
2606110-01	19/06/2026	NGO-04	M	FAC	0.58
2606110-01	19/06/2026	NGO-04	M	pH	6.4
2606110-01	19/06/2026	NGO-04	M	Time (NZST)	11:39
2606110-02	19/06/2026	MAM-B4-	M	pH	6.4
2606110-02	19/06/2026	MAM-B4-	M	Time (NZST)	9:42
2606110-03	19/06/2026	MAM-B6-	M	pH	6.6
2606110-03	19/06/2026	MAM-B6-	M	Time (NZST)	9:58
2606110-04	19/06/2026	MAM-03	M	pH	6.4
2606110-04	19/06/2026	MAM-03	M	Time (NZST)	10:10
2606110-05	19/06/2026	MAM-02	M	FAC	0.62
2606110-05	19/06/2026	MAM-02	M	pH	6.4
2606110-05	19/06/2026	MAM-02	M	Time (NZST)	10:57
2606110-06	19/06/2026	KAH-02	M	FAC	0.59
2606110-06	19/06/2026	KAH-02	M	pH	6.7
2606110-06	19/06/2026	KAH-02	M	Time (NZST)	12:31
2606110-07	19/06/2026	HAM-02	M	FAC	0.64
2606110-07	19/06/2026	HAM-02	M	pH	6.6
2606110-07	19/06/2026	HAM-02	M	Time (NZST)	13:22
2606114-01	20/06/2026	ROTC-02	M	FAC	0.60
2606114-01	20/06/2026	ROTC-02	M	pH	6.6
2606114-01	20/06/2026	ROTC-02	M	Turbid	0.17
2606114-01	20/06/2026	ROTC-02	M	E.coli (MPN)	<1.0
2606114-01	20/06/2026	ROTC-02	M	TC (MPN)	<1.0
2606114-01	20/06/2026	ROTC-02	M	Time (NZST)	15:49
2606114-01	20/06/2026	ROTC-02	M	Fluoride	0.43
2606116-01	22/06/2026	OKA-04	M	FAC	0.64
2606116-01	22/06/2026	OKA-04	M	pH	7.3
2606116-01	22/06/2026	OKA-04	M	Time (NZST)	11:20
2606116-02	22/06/2026	ROI-03	M	FAC	0.68
2606116-02	22/06/2026	ROI-03	M	pH	6.4
2606116-02	22/06/2026	ROI-03	M	Time (NZST)	10:15
2606116-03	22/06/2026	ROM-02	M	FAC	0.35
2606116-03	22/06/2026	ROM-02	M	pH	7.2

2606116-03	22/06/2026	ROM-02	M	Time (NZST)	9:50
2606118-01	22/06/2026	NGO-01	M	FAC	0.59
2606118-01	22/06/2026	NGO-01	M	pH	6.4
2606118-01	22/06/2026	NGO-01	M	Time (NZST)	11:54
2606118-02	22/06/2026	MAM-03	M	FAC	0.65
2606118-02	22/06/2026	MAM-03	M	pH	6.3
2606118-02	22/06/2026	MAM-03	M	Time (NZST)	9:57
2606118-03	22/06/2026	KAH-04	M	FAC	0.65
2606118-03	22/06/2026	KAH-04	M	pH	6.4
2606118-03	22/06/2026	KAH-04	M	Time (NZST)	11:09
2606118-04	22/06/2026	HAM-01	M	FAC	0.66
2606118-04	22/06/2026	HAM-01	M	pH	6.4
2606118-04	22/06/2026	HAM-01	M	Time (NZST)	11:37
2606124-02	23/06/2026	REP-02	M	FAC	0.55
2606124-02	23/06/2026	REP-02	M	pH	6.9
2606124-02	23/06/2026	REP-02	M	Turbid	0.40
2606124-02	23/06/2026	REP-02	M	E.coli (MPN)	<1.0
2606124-02	23/06/2026	REP-02	M	TC (MPN)	<1.0
2606124-02	23/06/2026	REP-02	M	Time (NZST)	10:30
2606125-01	23/06/2026	ROTE-03	M	FAC	0.60
2606125-01	23/06/2026	ROTE-03	M	pH	6.5
2606125-01	23/06/2026	ROTE-03	M	Turbid	0.22
2606125-01	23/06/2026	ROTE-03	M	E.coli (MPN)	<1.0
2606125-01	23/06/2026	ROTE-03	M	TC (MPN)	<1.0
2606125-01	23/06/2026	ROTE-03	M	Time (NZST)	9:16
2606125-01	23/06/2026	ROTE-03	M	Fluoride	0.39
2606125-02	23/06/2026	OKA-03	M	FAC	0.63
2606125-02	23/06/2026	OKA-03	M	pH	6.7
2606125-02	23/06/2026	OKA-03	M	Turbid	0.21
2606125-02	23/06/2026	OKA-03	M	E.coli (MPN)	<1.0
2606125-02	23/06/2026	OKA-03	M	TC (MPN)	<1.0
2606125-02	23/06/2026	OKA-03	M	Time (NZST)	13:34
2606125-02	23/06/2026	OKA-03	M	Fluoride	0.39
2606125-03	23/06/2026	ROI-SCE	M	pH	6.5
2606125-03	23/06/2026	ROI-SCE	M	Turbid	0.22
2606125-03	23/06/2026	ROI-SCE	M	E.coli (MPN)	<1.0

2606125-03	23/06/2026	ROI-SCE	M	TC (MPN)	5.2
2606125-03	23/06/2026	ROI-SCE	M	Time (NZST)	10:14
2606125-04	23/06/2026	ROI-02	M	FAC	0.61
2606125-04	23/06/2026	ROI-02	M	pH	6.4
2606125-04	23/06/2026	ROI-02	M	Turbid	0.17
2606125-04	23/06/2026	ROI-02	M	E.coli (MPN)	<1.0
2606125-04	23/06/2026	ROI-02	M	TC (MPN)	<1.0
2606125-04	23/06/2026	ROI-02	M	Time (NZST)	10:33
2606125-05	23/06/2026	ROM-SCE	M	pH	6.8
2606125-05	23/06/2026	ROM-SCE	M	Turbid	0.45
2606125-05	23/06/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2606125-05	23/06/2026	ROM-SCE	M	TC (MPN)	91
2606125-05	23/06/2026	ROM-SCE	M	Time (NZST)	12:02
2606125-06	23/06/2026	ROM-01	M	FAC	0.36
2606125-06	23/06/2026	ROM-01	M	pH	6.7
2606125-06	23/06/2026	ROM-01	M	Turbid	0.44
2606125-06	23/06/2026	ROM-01	M	E.coli (MPN)	<1.0
2606125-06	23/06/2026	ROM-01	M	TC (MPN)	<1.0
2606125-06	23/06/2026	ROM-01	M	Time (NZST)	11:40
2606137-01	25/06/2026	ROTC-01	M	FAC	0.55
2606137-01	25/06/2026	ROTC-01	M	pH	6.5
2606137-01	25/06/2026	ROTC-01	M	Turbid	0.12
2606137-01	25/06/2026	ROTC-01	M	E.coli (MPN)	<1.0
2606137-01	25/06/2026	ROTC-01	M	TC (MPN)	<1.0
2606137-01	25/06/2026	ROTC-01	M	Time (NZST)	11:01
2606137-01	25/06/2026	ROTC-01	M	Fluoride	0.45
2606137-02	25/06/2026	NGO-03	M	FAC	0.59
2606137-02	25/06/2026	NGO-03	M	pH	6.4
2606137-02	25/06/2026	NGO-03	M	Turbid	0.14
2606137-02	25/06/2026	NGO-03	M	E.coli (MPN)	<1.0
2606137-02	25/06/2026	NGO-03	M	TC (MPN)	<1.0
2606137-02	25/06/2026	NGO-03	M	Time (NZST)	14:36
2606137-03	25/06/2026	MAM-01	M	FAC	0.63
2606137-03	25/06/2026	MAM-01	M	pH	6.3
2606137-03	25/06/2026	MAM-01	M	Turbid	0.17
2606137-03	25/06/2026	MAM-01	M	E.coli (MPN)	<1.0

2606137-03	25/06/2026	MAM-01	M	TC (MPN)	<1.0
2606137-03	25/06/2026	MAM-01	M	Time (NZST)	11:50
2606137-04	25/06/2026	KAH-02	M	FAC	0.59
2606137-04	25/06/2026	KAH-02	M	pH	6.6
2606137-04	25/06/2026	KAH-02	M	Turbid	0.14
2606137-04	25/06/2026	KAH-02	M	E.coli (MPN)	<1.0
2606137-04	25/06/2026	KAH-02	M	TC (MPN)	<1.0
2606137-04	25/06/2026	KAH-02	M	Time (NZST)	14:04
2606137-05	25/06/2026	HAM-04	M	FAC	0.64
2606137-05	25/06/2026	HAM-04	M	pH	6.5
2606137-05	25/06/2026	HAM-04	M	Turbid	0.14
2606137-05	25/06/2026	HAM-04	M	E.coli (MPN)	<1.0
2606137-05	25/06/2026	HAM-04	M	TC (MPN)	<1.0
2606137-05	25/06/2026	HAM-04	M	Time (NZST)	13:32
2606142-01	26/06/2026	NGO-02	M	FAC	0.57
2606142-01	26/06/2026	NGO-02	M	pH	6.5
2606142-01	26/06/2026	NGO-02	M	Time (NZST)	14:53
2606142-02	26/06/2026	MAM-02	M	FAC	0.64
2606142-02	26/06/2026	MAM-02	M	pH	6.5
2606142-02	26/06/2026	MAM-02	M	Time (NZST)	13:42
2606142-03	26/06/2026	KAH-01	M	FAC	0.63
2606142-03	26/06/2026	KAH-01	M	pH	6.5
2606142-03	26/06/2026	KAH-01	M	Time (NZST)	14:04
2606142-04	26/06/2026	HAM-03	M	FAC	0.67
2606142-04	26/06/2026	HAM-03	M	pH	6.5
2606142-04	26/06/2026	HAM-03	M	Time (NZST)	14:33
2606142-05	26/06/2026	OKA-02	M	FAC	0.62
2606142-05	26/06/2026	OKA-02	M	pH	6.7
2606142-05	26/06/2026	OKA-02	M	Time (NZST)	9:40
2606142-06	26/06/2026	ROI-01	M	FAC	0.57
2606142-06	26/06/2026	ROI-01	M	pH	6.6
2606142-06	26/06/2026	ROI-01	M	Time (NZST)	11:04
2606142-07	26/06/2026	ROM-01	M	FAC	0.34
2606142-07	26/06/2026	ROM-01	M	pH	6.8
2606142-07	26/06/2026	ROM-01	M	Time (NZST)	11:26
2606145-01	29/06/2026	NGO-01	M	FAC	0.58

2606145-01	29/06/2026	NGO-01	M	pH	6.8
2606145-01	29/06/2026	NGO-01	M	Time (NZST)	10:55
2606145-02	29/06/2026	MAM-03	M	FAC	0.65
2606145-02	29/06/2026	MAM-03	M	pH	6.4
2606145-02	29/06/2026	MAM-03	M	Time (NZST)	9:45
2606145-03	29/06/2026	KAH-04	M	FAC	0.68
2606145-03	29/06/2026	KAH-04	M	pH	6.7
2606145-03	29/06/2026	KAH-04	M	Time (NZST)	10:25
2606145-04	29/06/2026	HAM-02	M	FAC	0.66
2606145-04	29/06/2026	HAM-02	M	pH	6.9
2606145-04	29/06/2026	HAM-02	M	Time (NZST)	10:40
2606146-01	29/06/2026	ROTE-04	M	FAC	0.61
2606146-01	29/06/2026	ROTE-04	M	pH	6.7
2606146-01	29/06/2026	ROTE-04	M	Turbid	0.25
2606146-01	29/06/2026	ROTE-04	M	E.coli (MPN)	<1.0
2606146-01	29/06/2026	ROTE-04	M	TC (MPN)	<1.0
2606146-01	29/06/2026	ROTE-04	M	Time (NZST)	11:04
2606146-01	29/06/2026	ROTE-04	M	Fluoride	0.55
2606146-02	29/06/2026	OKA-04	M	FAC	0.60
2606146-02	29/06/2026	OKA-04	M	pH	6.8
2606146-02	29/06/2026	OKA-04	M	Turbid	0.23
2606146-02	29/06/2026	OKA-04	M	E.coli (MPN)	<1.0
2606146-02	29/06/2026	OKA-04	M	TC (MPN)	<1.0
2606146-02	29/06/2026	OKA-04	M	Time (NZST)	11:26
2606146-02	29/06/2026	OKA-04	M	Fluoride	0.53
2606146-03	29/06/2026	ROI-03	M	FAC	0.62
2606146-03	29/06/2026	ROI-03	M	pH	6.4
2606146-03	29/06/2026	ROI-03	M	Turbid	0.27
2606146-03	29/06/2026	ROI-03	M	E.coli (MPN)	<1.0
2606146-03	29/06/2026	ROI-03	M	TC (MPN)	<1.0
2606146-03	29/06/2026	ROI-03	M	Time (NZST)	9:59
2606146-04	29/06/2026	ROM-02	M	FAC	0.45
2606146-04	29/06/2026	ROM-02	M	pH	6.8
2606146-04	29/06/2026	ROM-02	M	Turbid	0.69
2606146-04	29/06/2026	ROM-02	M	E.coli (MPN)	<1.0
2606146-04	29/06/2026	ROM-02	M	TC (MPN)	<1.0

2606146-04	29/06/2026	ROM-02	M	Time (NZST)	10:19
2606146-05	29/06/2026	REP-03	M	FAC	0.55
2606146-05	29/06/2026	REP-03	M	pH	6.9
2606146-05	29/06/2026	REP-03	M	Turbid	0.50
2606146-05	29/06/2026	REP-03	M	E.coli (MPN)	<1.0
2606146-05	29/06/2026	REP-03	M	TC (MPN)	<1.0
2606146-05	29/06/2026	REP-03	M	Time (NZST)	12:26
2606149-02	30/06/2026	OKA-03	M	FAC	0.59
2606149-02	30/06/2026	OKA-03	M	pH	7.3
2606149-02	30/06/2026	OKA-03	M	Time (NZST)	12:37
2606149-03	30/06/2026	ROI-02	M	FAC	0.56
2606149-03	30/06/2026	ROI-02	M	pH	6.4
2606149-03	30/06/2026	ROI-02	M	Time (NZST)	11:35
2606149-04	30/06/2026	ROM-01	M	FAC	0.49
2606149-04	30/06/2026	ROM-01	M	pH	7.1
2606149-04	30/06/2026	ROM-01	M	Time (NZST)	11:18
2606153-01	30/06/2026	ROTC-03	M	FAC	0.57
2606153-01	30/06/2026	ROTC-03	M	pH	6.5
2606153-01	30/06/2026	ROTC-03	M	Turbid	0.15
2606153-01	30/06/2026	ROTC-03	M	E.coli (MPN)	<1.0
2606153-01	30/06/2026	ROTC-03	M	TC (MPN)	<1.0
2606153-01	30/06/2026	ROTC-03	M	Time (NZST)	9:34
2606153-01	30/06/2026	ROTC-03	M	Fluoride	0.75
2606153-02	30/06/2026	NGO-04	M	FAC	0.56
2606153-02	30/06/2026	NGO-04	M	pH	6.4
2606153-02	30/06/2026	NGO-04	M	Turbid	0.18
2606153-02	30/06/2026	NGO-04	M	E.coli (MPN)	<1.0
2606153-02	30/06/2026	NGO-04	M	TC (MPN)	<1.0
2606153-02	30/06/2026	NGO-04	M	Time (NZST)	13:06
2606153-03	30/06/2026	MAM-02	M	FAC	0.57
2606153-03	30/06/2026	MAM-02	M	pH	6.3
2606153-03	30/06/2026	MAM-02	M	Turbid	0.17
2606153-03	30/06/2026	MAM-02	M	E.coli (MPN)	<1.0
2606153-03	30/06/2026	MAM-02	M	TC (MPN)	<1.0
2606153-03	30/06/2026	MAM-02	M	Time (NZST)	10:16
2606153-04	30/06/2026	KAH-03	M	FAC	0.66

2606153-04	30/06/2026	KAH-03	M	pH	6.4
2606153-04	30/06/2026	KAH-03	M	Turbid	0.20
2606153-04	30/06/2026	KAH-03	M	E.coli (MPN)	<1.0
2606153-04	30/06/2026	KAH-03	M	TC (MPN)	<1.0
2606153-04	30/06/2026	KAH-03	M	Time (NZST)	11:33
2606153-05	30/06/2026	HAM-01	M	FAC	0.70
2606153-05	30/06/2026	HAM-01	M	pH	6.4
2606153-05	30/06/2026	HAM-01	M	Turbid	0.19
2606153-05	30/06/2026	HAM-01	M	E.coli (MPN)	<1.0
2606153-05	30/06/2026	HAM-01	M	TC (MPN)	<1.0
2606153-05	30/06/2026	HAM-01	M	Time (NZST)	11:52
2607020-01	3/07/2026	ROTC-04	M	FAC	0.59
2607020-01	3/07/2026	ROTC-04	M	pH	6.5
2607020-01	3/07/2026	ROTC-04	M	Turbid	0.23
2607020-01	3/07/2026	ROTC-04	M	E.coli (MPN)	<1.0
2607020-01	3/07/2026	ROTC-04	M	TC (MPN)	<1.0
2607020-01	3/07/2026	ROTC-04	M	Time (NZST)	11:43
2607020-02	3/07/2026	NGO-02	M	FAC	0.57
2607020-02	3/07/2026	NGO-02	M	pH	6.5
2607020-02	3/07/2026	NGO-02	M	Turbid	0.21
2607020-02	3/07/2026	NGO-02	M	E.coli (MPN)	<1.0
2607020-02	3/07/2026	NGO-02	M	TC (MPN)	<1.0
2607020-02	3/07/2026	NGO-02	M	Time (NZST)	14:38
2607020-03	3/07/2026	MAM-03	M	FAC	0.68
2607020-03	3/07/2026	MAM-03	M	pH	6.4
2607020-03	3/07/2026	MAM-03	M	Turbid	0.23
2607020-03	3/07/2026	MAM-03	M	E.coli (MPN)	<1.0
2607020-03	3/07/2026	MAM-03	M	TC (MPN)	<1.0
2607020-03	3/07/2026	MAM-03	M	Time (NZST)	13:20
2607020-04	3/07/2026	KAH-04	M	FAC	0.69
2607020-04	3/07/2026	KAH-04	M	pH	6.5
2607020-04	3/07/2026	KAH-04	M	Turbid	0.20
2607020-04	3/07/2026	KAH-04	M	E.coli (MPN)	<1.0
2607020-04	3/07/2026	KAH-04	M	TC (MPN)	<1.0
2607020-04	3/07/2026	KAH-04	M	Time (NZST)	13:55
2607020-05	3/07/2026	HAM-02	M	FAC	0.69

2607020-05	3/07/2026	HAM-02	M	pH	6.5
2607020-05	3/07/2026	HAM-02	M	Turbid	0.13
2607020-05	3/07/2026	HAM-02	M	E.coli (MPN)	<1.0
2607020-05	3/07/2026	HAM-02	M	TC (MPN)	<1.0
2607020-05	3/07/2026	HAM-02	M	Time (NZST)	14:26
2607020-06	3/07/2026	REP-04	M	FAC	0.47
2607020-06	3/07/2026	REP-04	M	pH	6.5
2607020-06	3/07/2026	REP-04	M	Turbid	0.35
2607020-06	3/07/2026	REP-04	M	E.coli (MPN)	<1.0
2607020-06	3/07/2026	REP-04	M	TC (MPN)	<1.0
2607020-06	3/07/2026	REP-04	M	Time (NZST)	10:14
2607021-01	3/07/2026	ROTE-01	M	FAC	0.57
2607021-01	3/07/2026	ROTE-01	M	pH	7.1
2607021-01	3/07/2026	ROTE-01	M	Turbid	0.36
2607021-01	3/07/2026	ROTE-01	M	E.coli (MPN)	<1.0
2607021-01	3/07/2026	ROTE-01	M	TC (MPN)	<1.0
2607021-01	3/07/2026	ROTE-01	M	Time (NZST)	10:15
2607021-01	3/07/2026	ROTE-01	M	Fluoride	0.55
2607021-02	3/07/2026	OKA-02	M	FAC	0.61
2607021-02	3/07/2026	OKA-02	M	pH	7.5
2607021-02	3/07/2026	OKA-02	M	Turbid	0.25
2607021-02	3/07/2026	OKA-02	M	E.coli (MPN)	<1.0
2607021-02	3/07/2026	OKA-02	M	TC (MPN)	<1.0
2607021-02	3/07/2026	OKA-02	M	Time (NZST)	9:55
2607021-02	3/07/2026	OKA-02	M	Fluoride	0.55
2607021-03	3/07/2026	ROI-04	M	FAC	0.58
2607021-03	3/07/2026	ROI-04	M	pH	6.7
2607021-03	3/07/2026	ROI-04	M	Turbid	0.27
2607021-03	3/07/2026	ROI-04	M	E.coli (MPN)	<1.0
2607021-03	3/07/2026	ROI-04	M	TC (MPN)	<1.0
2607021-03	3/07/2026	ROI-04	M	Time (NZST)	9:15
2607021-04	3/07/2026	ROM-01	M	FAC	0.56
2607021-04	3/07/2026	ROM-01	M	pH	7.0
2607021-04	3/07/2026	ROM-01	M	Turbid	12
2607021-04	3/07/2026	ROM-01	M	E.coli (MPN)	<1.0
2607021-04	3/07/2026	ROM-01	M	TC (MPN)	<1.0

2607021-04	3/07/2026	ROM-01	M	Time (NZST)	8:55
2607025-01	6/07/2026	ROTE-02	M	Cd	<0.000053
2607025-01	6/07/2026	ROTE-02	M	Cr	<0.00053
2607025-01	6/07/2026	ROTE-02	M	Cu	0.0017
2607025-01	6/07/2026	ROTE-02	M	FAC	0.58
2607025-01	6/07/2026	ROTE-02	M	Hg	<0.00011
2607025-01	6/07/2026	ROTE-02	M	Ni	<0.00053
2607025-01	6/07/2026	ROTE-02	M	Pb	0.00019
2607025-01	6/07/2026	ROTE-02	M	pH	6.7
2607025-01	6/07/2026	ROTE-02	M	Sb	<0.00021
2607025-01	6/07/2026	ROTE-02	M	Turbid	0.24
2607025-01	6/07/2026	ROTE-02	M	Zn	0.0025
2607025-01	6/07/2026	ROTE-02	M	E.coli (MPN)	<1.0
2607025-01	6/07/2026	ROTE-02	M	TC (MPN)	<1.0
2607025-01	6/07/2026	ROTE-02	M	Time (NZST)	11:09
2607025-01	6/07/2026	ROTE-02	M	HAA	<0.030
2607025-01	6/07/2026	ROTE-02	M	Trihalomethanes	<0.0070
2607025-01	6/07/2026	ROTE-02	M	Fluoride	0.50
2607025-02	6/07/2026	OKA-03	M	Cd	<0.000053
2607025-02	6/07/2026	OKA-03	M	Cr	<0.00053
2607025-02	6/07/2026	OKA-03	M	Cu	0.0017
2607025-02	6/07/2026	OKA-03	M	FAC	0.62
2607025-02	6/07/2026	OKA-03	M	Hg	<0.00011
2607025-02	6/07/2026	OKA-03	M	Ni	<0.00053
2607025-02	6/07/2026	OKA-03	M	Pb	0.00014
2607025-02	6/07/2026	OKA-03	M	pH	7.4
2607025-02	6/07/2026	OKA-03	M	Sb	<0.00021
2607025-02	6/07/2026	OKA-03	M	Turbid	0.25
2607025-02	6/07/2026	OKA-03	M	Zn	0.0043
2607025-02	6/07/2026	OKA-03	M	E.coli (MPN)	<1.0
2607025-02	6/07/2026	OKA-03	M	TC (MPN)	<1.0
2607025-02	6/07/2026	OKA-03	M	Time (NZST)	13:35
2607025-02	6/07/2026	OKA-03	M	HAA	<0.030
2607025-02	6/07/2026	OKA-03	M	Trihalomethanes	<0.0070
2607025-02	6/07/2026	OKA-03	M	Fluoride	0.54
2607025-03	6/07/2026	ROM-01	M	Cd	<0.000053

2607025-03	6/07/2026	ROM-01	M	Cr	<0.00053
2607025-03	6/07/2026	ROM-01	M	Cu	0.0035
2607025-03	6/07/2026	ROM-01	M	FAC	0.54
2607025-03	6/07/2026	ROM-01	M	Hg	<0.00011
2607025-03	6/07/2026	ROM-01	M	Ni	<0.00053
2607025-03	6/07/2026	ROM-01	M	Pb	0.00035
2607025-03	6/07/2026	ROM-01	M	pH	7.4
2607025-03	6/07/2026	ROM-01	M	Sb	<0.00021
2607025-03	6/07/2026	ROM-01	M	Turbid	0.95
2607025-03	6/07/2026	ROM-01	M	Zn	0.0030
2607025-03	6/07/2026	ROM-01	M	E.coli (MPN)	<1.0
2607025-03	6/07/2026	ROM-01	M	TC (MPN)	<1.0
2607025-03	6/07/2026	ROM-01	M	Time (NZST)	12:26
2607025-03	6/07/2026	ROM-01	M	HAA	<0.030
2607025-03	6/07/2026	ROM-01	M	Trihalomethanes	0.017
2607025-04	6/07/2026	ROI-01	M	Cd	<0.000053
2607025-04	6/07/2026	ROI-01	M	Cr	<0.00053
2607025-04	6/07/2026	ROI-01	M	Cu	0.0040
2607025-04	6/07/2026	ROI-01	M	FAC	0.57
2607025-04	6/07/2026	ROI-01	M	Hg	<0.00011
2607025-04	6/07/2026	ROI-01	M	Ni	<0.00053
2607025-04	6/07/2026	ROI-01	M	Pb	0.00026
2607025-04	6/07/2026	ROI-01	M	pH	6.5
2607025-04	6/07/2026	ROI-01	M	Sb	<0.00021
2607025-04	6/07/2026	ROI-01	M	Turbid	0.28
2607025-04	6/07/2026	ROI-01	M	Zn	0.0065
2607025-04	6/07/2026	ROI-01	M	E.coli (MPN)	<1.0
2607025-04	6/07/2026	ROI-01	M	TC (MPN)	<1.0
2607025-04	6/07/2026	ROI-01	M	Time (NZST)	12:02
2607025-04	6/07/2026	ROI-01	M	HAA	<0.030
2607025-04	6/07/2026	ROI-01	M	Trihalomethanes	<0.0070
2607026-01	6/07/2026	DC-SCE	M	Conduct	79.5
2607026-01	6/07/2026	DC-SCE	M	Fe	<0.021
2607026-01	6/07/2026	DC-SCE	M	Mn	<0.00053
2607026-01	6/07/2026	DC-SCE	M	Nitrate	0.75
2607026-01	6/07/2026	DC-SCE	M	Nitrite	<0.010

2607026-01	6/07/2026	DC-SCE	M	pH	7.1
2607026-01	6/07/2026	DC-SCE	M	TOXN	0.76
2607026-01	6/07/2026	DC-SCE	M	Turbid	0.20
2607026-01	6/07/2026	DC-SCE	M	E.coli (MPN)	<1.0
2607026-01	6/07/2026	DC-SCE	M	TC (MPN)	<1.0
2607026-01	6/07/2026	DC-SCE	M	Time (NZST)	12:00
2607026-01	6/07/2026	DC-SCE	M	Colour	<2.0
2607026-02	6/07/2026	REP-SCE	M	Conduct	65.4
2607026-02	6/07/2026	REP-SCE	M	Fe	<0.021
2607026-02	6/07/2026	REP-SCE	M	Mn	<0.00053
2607026-02	6/07/2026	REP-SCE	M	Nitrate	0.53
2607026-02	6/07/2026	REP-SCE	M	Nitrite	<0.010
2607026-02	6/07/2026	REP-SCE	M	pH	7.0
2607026-02	6/07/2026	REP-SCE	M	TOXN	0.53
2607026-02	6/07/2026	REP-SCE	M	Turbid	0.26
2607026-02	6/07/2026	REP-SCE	M	E.coli (MPN)	2.0
2607026-02	6/07/2026	REP-SCE	M	TC (MPN)	79
2607026-02	6/07/2026	REP-SCE	M	Time (NZST)	13:15
2607026-02	6/07/2026	REP-SCE	M	Colour	<2.0
2607026-03	6/07/2026	REP-01	M	Cd	<0.000053
2607026-03	6/07/2026	REP-01	M	Cr	<0.00053
2607026-03	6/07/2026	REP-01	M	Cu	0.0011
2607026-03	6/07/2026	REP-01	M	FAC	0.46
2607026-03	6/07/2026	REP-01	M	Hg	<0.00011
2607026-03	6/07/2026	REP-01	M	Ni	<0.00053
2607026-03	6/07/2026	REP-01	M	Pb	0.00022
2607026-03	6/07/2026	REP-01	M	pH	7.2
2607026-03	6/07/2026	REP-01	M	Sb	<0.00021
2607026-03	6/07/2026	REP-01	M	Turbid	0.38
2607026-03	6/07/2026	REP-01	M	Zn	0.0013
2607026-03	6/07/2026	REP-01	M	E.coli (MPN)	<1.0
2607026-03	6/07/2026	REP-01	M	TC (MPN)	<1.0
2607026-03	6/07/2026	REP-01	M	Time (NZST)	12:50
2607026-03	6/07/2026	REP-01	M	HAA	<0.030
2607026-03	6/07/2026	REP-01	M	Trihalomethanes	<0.0070
2607031-02	7/07/2026	ROTE-SCE	M	Conduct	117

2607031-02	7/07/2026	ROTE-SCE	M	Fe	<0.021
2607031-02	7/07/2026	ROTE-SCE	M	Mn	<0.00053
2607031-02	7/07/2026	ROTE-SCE	M	Nitrate	0.76
2607031-02	7/07/2026	ROTE-SCE	M	Nitrite	<0.010
2607031-02	7/07/2026	ROTE-SCE	M	pH	6.9
2607031-02	7/07/2026	ROTE-SCE	M	TOXN	0.76
2607031-02	7/07/2026	ROTE-SCE	M	Turbid	0.25
2607031-02	7/07/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2607031-02	7/07/2026	ROTE-SCE	M	TC (MPN)	<1.0
2607031-02	7/07/2026	ROTE-SCE	M	Time (NZST)	9:55
2607031-02	7/07/2026	ROTE-SCE	M	Colour	<2.0
2607031-03	7/07/2026	OKA-04	M	FAC	0.61
2607031-03	7/07/2026	OKA-04	M	pH	7.5
2607031-03	7/07/2026	OKA-04	M	Time (NZST)	13:55
2607031-04	7/07/2026	ROI-SCE	M	Conduct	107
2607031-04	7/07/2026	ROI-SCE	M	Fe	<0.021
2607031-04	7/07/2026	ROI-SCE	M	Mn	<0.00053
2607031-04	7/07/2026	ROI-SCE	M	Nitrate	0.65
2607031-04	7/07/2026	ROI-SCE	M	Nitrite	<0.010
2607031-04	7/07/2026	ROI-SCE	M	pH	6.4
2607031-04	7/07/2026	ROI-SCE	M	TOXN	0.65
2607031-04	7/07/2026	ROI-SCE	M	Turbid	0.18
2607031-04	7/07/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2607031-04	7/07/2026	ROI-SCE	M	TC (MPN)	<1.0
2607031-04	7/07/2026	ROI-SCE	M	Time (NZST)	12:45
2607031-04	7/07/2026	ROI-SCE	M	Colour	<2.0
2607031-05	7/07/2026	ROI-02	M	FAC	0.56
2607031-05	7/07/2026	ROI-02	M	pH	6.7
2607031-05	7/07/2026	ROI-02	M	Time (NZST)	12:20
2607031-06	7/07/2026	ROM-SCE	M	Conduct	152
2607031-06	7/07/2026	ROM-SCE	M	Fe	<0.021
2607031-06	7/07/2026	ROM-SCE	M	Mn	0.0038
2607031-06	7/07/2026	ROM-SCE	M	Nitrate	<0.010
2607031-06	7/07/2026	ROM-SCE	M	Nitrite	<0.010
2607031-06	7/07/2026	ROM-SCE	M	pH	7.3
2607031-06	7/07/2026	ROM-SCE	M	TOXN	<0.010

2607031-06	7/07/2026	ROM-SCE	M	Turbid	0.35
2607031-06	7/07/2026	ROM-SCE	M	E.coli (MPN)	1.0
2607031-06	7/07/2026	ROM-SCE	M	TC (MPN)	110
2607031-06	7/07/2026	ROM-SCE	M	Time (NZST)	11:50
2607031-06	7/07/2026	ROM-SCE	M	Colour	7.0
2607031-07	7/07/2026	ROM-01	M	FAC	0.64
2607031-07	7/07/2026	ROM-01	M	pH	7.2
2607031-07	7/07/2026	ROM-01	M	Time (NZST)	12:05
2607035-01	7/07/2026	ROTC-05	M	Cd	<0.000053
2607035-01	7/07/2026	ROTC-05	M	Cr	<0.00053
2607035-01	7/07/2026	ROTC-05	M	Cu	0.0013
2607035-01	7/07/2026	ROTC-05	M	FAC	0.57
2607035-01	7/07/2026	ROTC-05	M	Hg	<0.00011
2607035-01	7/07/2026	ROTC-05	M	Ni	<0.00053
2607035-01	7/07/2026	ROTC-05	M	Pb	0.00015
2607035-01	7/07/2026	ROTC-05	M	pH	6.7
2607035-01	7/07/2026	ROTC-05	M	Sb	<0.00021
2607035-01	7/07/2026	ROTC-05	M	Turbid	0.24
2607035-01	7/07/2026	ROTC-05	M	Zn	0.0039
2607035-01	7/07/2026	ROTC-05	M	E.coli (MPN)	<1.0
2607035-01	7/07/2026	ROTC-05	M	TC (MPN)	<1.0
2607035-01	7/07/2026	ROTC-05	M	Time (NZST)	13:44
2607035-01	7/07/2026	ROTC-05	M	HAA	<0.030
2607035-01	7/07/2026	ROTC-05	M	Trihalomethanes	<0.0070
2607035-01	7/07/2026	ROTC-05	M	Fluoride	0.79
2607035-02	7/07/2026	ROTC-1-	M	Conduct	73.5
2607035-02	7/07/2026	ROTC-1-	M	Fe	<0.021
2607035-02	7/07/2026	ROTC-1-	M	Mn	<0.00053
2607035-02	7/07/2026	ROTC-1-	M	Nitrate	0.59
2607035-02	7/07/2026	ROTC-1-	M	Nitrite	<0.010
2607035-02	7/07/2026	ROTC-1-	M	pH	7.1
2607035-02	7/07/2026	ROTC-1-	M	TOXN	0.59
2607035-02	7/07/2026	ROTC-1-	M	Turbid	0.19
2607035-02	7/07/2026	ROTC-1-	M	E.coli (MPN)	<1.0
2607035-02	7/07/2026	ROTC-1-	M	TC (MPN)	1.0
2607035-02	7/07/2026	ROTC-1-	M	Time (NZST)	10:15

2607035-02	7/07/2026	ROTC-1-	M	Colour	3.0
2607035-03	7/07/2026	ROTC-2-	M	Conduct	73.0
2607035-03	7/07/2026	ROTC-2-	M	Fe	<0.021
2607035-03	7/07/2026	ROTC-2-	M	Mn	<0.00053
2607035-03	7/07/2026	ROTC-2-	M	Nitrate	0.63
2607035-03	7/07/2026	ROTC-2-	M	Nitrite	<0.010
2607035-03	7/07/2026	ROTC-2-	M	pH	6.7
2607035-03	7/07/2026	ROTC-2-	M	TOXN	0.63
2607035-03	7/07/2026	ROTC-2-	M	Turbid	0.19
2607035-03	7/07/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2607035-03	7/07/2026	ROTC-2-	M	TC (MPN)	<1.0
2607035-03	7/07/2026	ROTC-2-	M	Time (NZST)	10:04
2607035-03	7/07/2026	ROTC-2-	M	Colour	<2.0
2607035-04	7/07/2026	NGO-SCE	M	Conduct	90.2
2607035-04	7/07/2026	NGO-SCE	M	Fe	<0.021
2607035-04	7/07/2026	NGO-SCE	M	Mn	<0.00053
2607035-04	7/07/2026	NGO-SCE	M	Nitrate	1.8
2607035-04	7/07/2026	NGO-SCE	M	Nitrite	<0.010
2607035-04	7/07/2026	NGO-SCE	M	pH	6.8
2607035-04	7/07/2026	NGO-SCE	M	TOXN	1.8
2607035-04	7/07/2026	NGO-SCE	M	Turbid	0.20
2607035-04	7/07/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2607035-04	7/07/2026	NGO-SCE	M	TC (MPN)	1.0
2607035-04	7/07/2026	NGO-SCE	M	Time (NZST)	12:20
2607035-04	7/07/2026	NGO-SCE	M	Colour	<2.0
2607035-05	7/07/2026	NGO-01	M	Cd	<0.000053
2607035-05	7/07/2026	NGO-01	M	Cr	0.00073
2607035-05	7/07/2026	NGO-01	M	Cu	0.0038
2607035-05	7/07/2026	NGO-01	M	FAC	0.57
2607035-05	7/07/2026	NGO-01	M	Hg	<0.00011
2607035-05	7/07/2026	NGO-01	M	Ni	<0.00053
2607035-05	7/07/2026	NGO-01	M	Pb	0.00034
2607035-05	7/07/2026	NGO-01	M	pH	6.7
2607035-05	7/07/2026	NGO-01	M	Sb	<0.00021
2607035-05	7/07/2026	NGO-01	M	Turbid	0.21
2607035-05	7/07/2026	NGO-01	M	Zn	0.0047

2607035-05	7/07/2026	NGO-01	M	E.coli (MPN)	<1.0
2607035-05	7/07/2026	NGO-01	M	TC (MPN)	<1.0
2607035-05	7/07/2026	NGO-01	M	Time (NZST)	13:17
2607035-05	7/07/2026	NGO-01	M	HAA	<0.030
2607035-05	7/07/2026	NGO-01	M	Trihalomethanes	<0.0070
2607035-06	7/07/2026	MAM-B4-	M	Conduct	117
2607035-06	7/07/2026	MAM-B4-	M	Fe	<0.021
2607035-06	7/07/2026	MAM-B4-	M	Mn	<0.00053
2607035-06	7/07/2026	MAM-B4-	M	Nitrate	2.2
2607035-06	7/07/2026	MAM-B4-	M	Nitrite	<0.010
2607035-06	7/07/2026	MAM-B4-	M	pH	6.5
2607035-06	7/07/2026	MAM-B4-	M	TOXN	2.2
2607035-06	7/07/2026	MAM-B4-	M	Turbid	0.21
2607035-06	7/07/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2607035-06	7/07/2026	MAM-B4-	M	TC (MPN)	<1.0
2607035-06	7/07/2026	MAM-B4-	M	Time (NZST)	11:12
2607035-06	7/07/2026	MAM-B4-	M	Colour	2.0
2607035-07	7/07/2026	MAM-B6-	M	Conduct	87.2
2607035-07	7/07/2026	MAM-B6-	M	Fe	<0.021
2607035-07	7/07/2026	MAM-B6-	M	Mn	<0.00053
2607035-07	7/07/2026	MAM-B6-	M	Nitrate	1.5
2607035-07	7/07/2026	MAM-B6-	M	Nitrite	<0.010
2607035-07	7/07/2026	MAM-B6-	M	pH	6.5
2607035-07	7/07/2026	MAM-B6-	M	TOXN	1.5
2607035-07	7/07/2026	MAM-B6-	M	Turbid	0.17
2607035-07	7/07/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2607035-07	7/07/2026	MAM-B6-	M	TC (MPN)	<1.0
2607035-07	7/07/2026	MAM-B6-	M	Time (NZST)	11:25
2607035-07	7/07/2026	MAM-B6-	M	Colour	2.0
2607035-08	7/07/2026	MAM-02	M	Cd	<0.000053
2607035-08	7/07/2026	MAM-02	M	Cr	<0.00053
2607035-08	7/07/2026	MAM-02	M	Cu	0.0059
2607035-08	7/07/2026	MAM-02	M	FAC	0.62
2607035-08	7/07/2026	MAM-02	M	Hg	<0.00011
2607035-08	7/07/2026	MAM-02	M	Ni	<0.00053
2607035-08	7/07/2026	MAM-02	M	Pb	0.00063

2607035-08	7/07/2026	MAM-02	M	pH	6.4
2607035-08	7/07/2026	MAM-02	M	Sb	<0.00021
2607035-08	7/07/2026	MAM-02	M	Turbid	0.19
2607035-08	7/07/2026	MAM-02	M	Zn	0.0075
2607035-08	7/07/2026	MAM-02	M	E.coli (MPN)	<1.0
2607035-08	7/07/2026	MAM-02	M	TC (MPN)	<1.0
2607035-08	7/07/2026	MAM-02	M	Time (NZST)	11:38
2607035-08	7/07/2026	MAM-02	M	HAA	<0.030
2607035-08	7/07/2026	MAM-02	M	Trihalomethanes	<0.0070
2607035-09	7/07/2026	KAH-SCE	M	Conduct	86.9
2607035-09	7/07/2026	KAH-SCE	M	Fe	<0.021
2607035-09	7/07/2026	KAH-SCE	M	Mn	<0.00053
2607035-09	7/07/2026	KAH-SCE	M	Nitrate	0.85
2607035-09	7/07/2026	KAH-SCE	M	Nitrite	<0.010
2607035-09	7/07/2026	KAH-SCE	M	pH	6.8
2607035-09	7/07/2026	KAH-SCE	M	TOXN	0.85
2607035-09	7/07/2026	KAH-SCE	M	Turbid	0.29
2607035-09	7/07/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2607035-09	7/07/2026	KAH-SCE	M	TC (MPN)	2.0
2607035-09	7/07/2026	KAH-SCE	M	Time (NZST)	12:57
2607035-09	7/07/2026	KAH-SCE	M	Colour	<2.0
2607035-10	7/07/2026	KAH-01	M	Cd	<0.000053
2607035-10	7/07/2026	KAH-01	M	Cr	<0.00053
2607035-10	7/07/2026	KAH-01	M	Cu	0.0027
2607035-10	7/07/2026	KAH-01	M	FAC	0.67
2607035-10	7/07/2026	KAH-01	M	Hg	<0.00011
2607035-10	7/07/2026	KAH-01	M	Ni	<0.00053
2607035-10	7/07/2026	KAH-01	M	Pb	0.00021
2607035-10	7/07/2026	KAH-01	M	pH	6.7
2607035-10	7/07/2026	KAH-01	M	Sb	<0.00021
2607035-10	7/07/2026	KAH-01	M	Turbid	0.18
2607035-10	7/07/2026	KAH-01	M	Zn	0.0027
2607035-10	7/07/2026	KAH-01	M	E.coli (MPN)	<1.0
2607035-10	7/07/2026	KAH-01	M	TC (MPN)	<1.0
2607035-10	7/07/2026	KAH-01	M	Time (NZST)	12:01
2607035-10	7/07/2026	KAH-01	M	HAA	<0.030

2607035-10	7/07/2026	KAH-01	M	Trihalomethanes	<0.0070
2607035-11	7/07/2026	HAM-01	M	Cd	<0.000053
2607035-11	7/07/2026	HAM-01	M	Cr	<0.00053
2607035-11	7/07/2026	HAM-01	M	Cu	0.0033
2607035-11	7/07/2026	HAM-01	M	FAC	0.67
2607035-11	7/07/2026	HAM-01	M	Hg	<0.00011
2607035-11	7/07/2026	HAM-01	M	Ni	<0.00053
2607035-11	7/07/2026	HAM-01	M	Pb	0.00027
2607035-11	7/07/2026	HAM-01	M	pH	6.6
2607035-11	7/07/2026	HAM-01	M	Sb	<0.00021
2607035-11	7/07/2026	HAM-01	M	Turbid	0.24
2607035-11	7/07/2026	HAM-01	M	Zn	0.0030
2607035-11	7/07/2026	HAM-01	M	E.coli (MPN)	<1.0
2607035-11	7/07/2026	HAM-01	M	TC (MPN)	<1.0
2607035-11	7/07/2026	HAM-01	M	Time (NZST)	12:41
2607035-11	7/07/2026	HAM-01	M	HAA	<0.030
2607035-11	7/07/2026	HAM-01	M	Trihalomethanes	<0.0070
2607039-01	8/07/2026	NGO-03	M	FAC	0.58
2607039-01	8/07/2026	NGO-03	M	pH	6.6
2607039-01	8/07/2026	NGO-03	M	Time (NZST)	14:28
2607039-02	8/07/2026	MAM-01	M	FAC	0.62
2607039-02	8/07/2026	MAM-01	M	pH	6.6
2607039-02	8/07/2026	MAM-01	M	Time (NZST)	12:45
2607039-03	8/07/2026	KAH-03	M	FAC	0.62
2607039-03	8/07/2026	KAH-03	M	pH	6.6
2607039-03	8/07/2026	KAH-03	M	Time (NZST)	13:25
2607039-04	8/07/2026	HAM-03	M	FAC	0.68
2607039-04	8/07/2026	HAM-03	M	pH	6.7
2607039-04	8/07/2026	HAM-03	M	Time (NZST)	14:02
2607045-01	9/07/2026	NGO-04	M	FAC	0.55
2607045-01	9/07/2026	NGO-04	M	pH	6.7
2607045-01	9/07/2026	NGO-04	M	Time (NZST)	14:24
2607045-02	9/07/2026	MAM-03	M	FAC	0.65
2607045-02	9/07/2026	MAM-03	M	pH	6.5
2607045-02	9/07/2026	MAM-03	M	Time (NZST)	12:30
2607045-03	9/07/2026	KAH-02	M	FAC	0.60

2607045-03	9/07/2026	KAH-02	M	pH	7.1
2607045-03	9/07/2026	KAH-02	M	Time (NZST)	13:25
2607045-04	9/07/2026	HAM-04	M	FAC	0.63
2607045-04	9/07/2026	HAM-04	M	pH	6.7
2607045-04	9/07/2026	HAM-04	M	Time (NZST)	13:54
2607045-05	9/07/2026	OKA-02	M	FAC	0.58
2607045-05	9/07/2026	OKA-02	M	pH	6.8
2607045-05	9/07/2026	OKA-02	M	Time (NZST)	10:59
2607045-06	9/07/2026	ROI-03	M	FAC	0.59
2607045-06	9/07/2026	ROI-03	M	pH	6.6
2607045-06	9/07/2026	ROI-03	M	Time (NZST)	9:38
2607045-07	9/07/2026	ROM-02	M	FAC	0.51
2607045-07	9/07/2026	ROM-02	M	pH	6.9
2607045-07	9/07/2026	ROM-02	M	Time (NZST)	10:07
2607051-01	13/07/2026	NGO-04	M	FAC	0.55
2607051-01	13/07/2026	NGO-04	M	pH	6.6
2607051-01	13/07/2026	NGO-04	M	Time (NZST)	13:42
2607051-02	13/07/2026	MAM-01	M	FAC	0.56
2607051-02	13/07/2026	MAM-01	M	pH	6.2
2607051-02	13/07/2026	MAM-01	M	Time (NZST)	13:21
2607051-03	13/07/2026	KAH-04	M	FAC	0.66
2607051-03	13/07/2026	KAH-04	M	pH	6.7
2607051-03	13/07/2026	KAH-04	M	Time (NZST)	14:02
2607051-04	13/07/2026	HAM-02	M	FAC	0.63
2607051-04	13/07/2026	HAM-02	M	pH	6.6
2607051-04	13/07/2026	HAM-02	M	Time (NZST)	14:24
2607051-05	13/07/2026	OKA-03	M	FAC	0.55
2607051-05	13/07/2026	OKA-03	M	pH	7.4
2607051-05	13/07/2026	OKA-03	M	Time (NZST)	11:58
2607051-06	13/07/2026	ROI-04	M	FAC	0.55
2607051-06	13/07/2026	ROI-04	M	pH	6.5
2607051-06	13/07/2026	ROI-04	M	Time (NZST)	10:02
2607051-07	13/07/2026	ROM-01	M	FAC	0.65
2607051-07	13/07/2026	ROM-01	M	pH	7.2
2607051-07	13/07/2026	ROM-01	M	Time (NZST)	10:59
2607056-01	14/07/2026	ROTE-03	M	FAC	0.59

2607056-01	14/07/2026	ROTE-03	M	pH	6.7
2607056-01	14/07/2026	ROTE-03	M	Turbid	0.17
2607056-01	14/07/2026	ROTE-03	M	E.coli (MPN)	<1.0
2607056-01	14/07/2026	ROTE-03	M	TC (MPN)	<1.0
2607056-01	14/07/2026	ROTE-03	M	Time (NZST)	11:49
2607056-01	14/07/2026	ROTE-03	M	Fluoride	0.48
2607056-02	14/07/2026	OKA-04	M	FAC	0.60
2607056-02	14/07/2026	OKA-04	M	pH	7.0
2607056-02	14/07/2026	OKA-04	M	Turbid	0.20
2607056-02	14/07/2026	OKA-04	M	E.coli (MPN)	<1.0
2607056-02	14/07/2026	OKA-04	M	TC (MPN)	<1.0
2607056-02	14/07/2026	OKA-04	M	Time (NZST)	14:27
2607056-02	14/07/2026	OKA-04	M	Fluoride	0.48
2607056-03	14/07/2026	ROI-02	M	FAC	0.65
2607056-03	14/07/2026	ROI-02	M	pH	6.7
2607056-03	14/07/2026	ROI-02	M	Turbid	0.13
2607056-03	14/07/2026	ROI-02	M	E.coli (MPN)	<1.0
2607056-03	14/07/2026	ROI-02	M	TC (MPN)	<1.0
2607056-03	14/07/2026	ROI-02	M	Time (NZST)	12:38
2607056-04	14/07/2026	ROM-02	M	FAC	0.72
2607056-04	14/07/2026	ROM-02	M	pH	6.9
2607056-04	14/07/2026	ROM-02	M	Turbid	0.34
2607056-04	14/07/2026	ROM-02	M	E.coli (MPN)	<1.0
2607056-04	14/07/2026	ROM-02	M	TC (MPN)	<1.0
2607056-04	14/07/2026	ROM-02	M	Time (NZST)	13:31
2607056-05	14/07/2026	REP-02	M	FAC	0.47
2607056-05	14/07/2026	REP-02	M	pH	6.6
2607056-05	14/07/2026	REP-02	M	Turbid	0.22
2607056-05	14/07/2026	REP-02	M	E.coli (MPN)	<1.0
2607056-05	14/07/2026	REP-02	M	TC (MPN)	<1.0
2607056-05	14/07/2026	REP-02	M	Time (NZST)	10:11
2607064-01	15/07/2026	ROTC-06	M	FAC	0.59
2607064-01	15/07/2026	ROTC-06	M	pH	6.7
2607064-01	15/07/2026	ROTC-06	M	Turbid	0.20
2607064-01	15/07/2026	ROTC-06	M	E.coli (MPN)	<1.0
2607064-01	15/07/2026	ROTC-06	M	TC (MPN)	<1.0

2607064-01	15/07/2026	ROTC-06	M	Time (NZST)	11:41
2607064-01	15/07/2026	ROTC-06	M	Fluoride	0.69
2607064-02	15/07/2026	NGO-03	M	FAC	0.62
2607064-02	15/07/2026	NGO-03	M	pH	6.7
2607064-02	15/07/2026	NGO-03	M	Turbid	0.11
2607064-02	15/07/2026	NGO-03	M	E.coli (MPN)	<1.0
2607064-02	15/07/2026	NGO-03	M	TC (MPN)	<1.0
2607064-02	15/07/2026	NGO-03	M	Time (NZST)	14:20
2607064-03	15/07/2026	MAM-01	M	FAC	0.58
2607064-03	15/07/2026	MAM-01	M	pH	6.7
2607064-03	15/07/2026	MAM-01	M	Turbid	0.18
2607064-03	15/07/2026	MAM-01	M	E.coli (MPN)	<1.0
2607064-03	15/07/2026	MAM-01	M	TC (MPN)	<1.0
2607064-03	15/07/2026	MAM-01	M	Time (NZST)	12:26
2607064-04	15/07/2026	KAH-02	M	FAC	0.62
2607064-04	15/07/2026	KAH-02	M	pH	6.9
2607064-04	15/07/2026	KAH-02	M	Turbid	0.14
2607064-04	15/07/2026	KAH-02	M	E.coli (MPN)	<1.0
2607064-04	15/07/2026	KAH-02	M	TC (MPN)	<1.0
2607064-04	15/07/2026	KAH-02	M	Time (NZST)	13:33
2607064-05	15/07/2026	HAM-04	M	FAC	0.66
2607064-05	15/07/2026	HAM-04	M	pH	6.8
2607064-05	15/07/2026	HAM-04	M	Turbid	0.18
2607064-05	15/07/2026	HAM-04	M	E.coli (MPN)	<1.0
2607064-05	15/07/2026	HAM-04	M	TC (MPN)	<1.0
2607064-05	15/07/2026	HAM-04	M	Time (NZST)	14:00
2607072-01	16/07/2026	OKA-02	M	FAC	0.59
2607072-01	16/07/2026	OKA-02	M	pH	6.9
2607072-01	16/07/2026	OKA-02	M	Time (NZST)	12:08
2607072-02	16/07/2026	ROI-02	M	FAC	0.63
2607072-02	16/07/2026	ROI-02	M	pH	6.7
2607072-02	16/07/2026	ROI-02	M	Time (NZST)	10:57
2607072-03	16/07/2026	ROM-01	M	FAC	0.74
2607072-03	16/07/2026	ROM-01	M	pH	6.9
2607072-03	16/07/2026	ROM-01	M	Time (NZST)	10:42
2607075-01	17/07/2026	NGO-01	M	FAC	0.58

2607075-01	17/07/2026	NGO-01	M	pH	6.6
2607075-01	17/07/2026	NGO-01	M	Time (NZST)	12:53
2607075-02	17/07/2026	MAM-03	M	FAC	0.68
2607075-02	17/07/2026	MAM-03	M	pH	6.5
2607075-02	17/07/2026	MAM-03	M	Time (NZST)	10:03
2607075-03	17/07/2026	KAH-03	M	FAC	0.62
2607075-03	17/07/2026	KAH-03	M	pH	6.6
2607075-03	17/07/2026	KAH-03	M	Time (NZST)	11:37
2607075-04	17/07/2026	HAM-03	M	FAC	0.64
2607075-04	17/07/2026	HAM-03	M	pH	6.6
2607075-04	17/07/2026	HAM-03	M	Time (NZST)	11:05
2607079-01	19/07/2026	ROTC-03	M	FAC	0.60
2607079-01	19/07/2026	ROTC-03	M	pH	6.9
2607079-01	19/07/2026	ROTC-03	M	Turbid	0.21
2607079-01	19/07/2026	ROTC-03	M	E.coli (MPN)	<1.0
2607079-01	19/07/2026	ROTC-03	M	TC (MPN)	<1.0
2607079-01	19/07/2026	ROTC-03	M	Time (NZST)	12:30
2607079-01	19/07/2026	ROTC-03	M	Fluoride	0.83
2607081-01	20/07/2026	NGO-02	M	FAC	0.58
2607081-01	20/07/2026	NGO-02	M	pH	6.7
2607081-01	20/07/2026	NGO-02	M	Time (NZST)	11:00
2607081-02	20/07/2026	MAM-01	M	FAC	0.59
2607081-02	20/07/2026	MAM-01	M	pH	6.8
2607081-02	20/07/2026	MAM-01	M	Time (NZST)	10:10
2607081-03	20/07/2026	KAH-01	M	FAC	0.61
2607081-03	20/07/2026	KAH-01	M	pH	6.9
2607081-03	20/07/2026	KAH-01	M	Time (NZST)	10:30
2607081-04	20/07/2026	HAM-02	M	FAC	0.63
2607081-04	20/07/2026	HAM-02	M	pH	6.8
2607081-04	20/07/2026	HAM-02	M	Time (NZST)	10:50
2607081-05	20/07/2026	OKA-03	M	FAC	0.61
2607081-05	20/07/2026	OKA-03	M	pH	7.0
2607081-05	20/07/2026	OKA-03	M	Time (NZST)	13:55
2607081-06	20/07/2026	ROI-02	M	FAC	0.60
2607081-06	20/07/2026	ROI-02	M	pH	6.9
2607081-06	20/07/2026	ROI-02	M	Time (NZST)	12:00

2607081-07	20/07/2026	ROM-01	M	FAC	0.62
2607081-07	20/07/2026	ROM-01	M	pH	7.2
2607081-07	20/07/2026	ROM-01	M	Time (NZST)	11:40
2607091-01	21/07/2026	NGO-03	M	FAC	0.58
2607091-01	21/07/2026	NGO-03	M	pH	6.8
2607091-01	21/07/2026	NGO-03	M	Time (NZST)	15:05
2607091-02	21/07/2026	MAM-02	M	FAC	0.67
2607091-02	21/07/2026	MAM-02	M	pH	6.8
2607091-02	21/07/2026	MAM-02	M	Time (NZST)	13:05
2607091-03	21/07/2026	KAH-02	M	FAC	0.58
2607091-03	21/07/2026	KAH-02	M	pH	7.0
2607091-03	21/07/2026	KAH-02	M	Time (NZST)	14:00
2607091-04	21/07/2026	HAM-03	M	FAC	0.63
2607091-04	21/07/2026	HAM-03	M	pH	6.8
2607091-04	21/07/2026	HAM-03	M	Time (NZST)	14:30
2607091-06	21/07/2026	ROTE-SCE	M	pH	6.9
2607091-06	21/07/2026	ROTE-SCE	M	Turbid	0.17
2607091-06	21/07/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2607091-06	21/07/2026	ROTE-SCE	M	TC (MPN)	<1.0
2607091-06	21/07/2026	ROTE-SCE	M	Time (NZST)	10:25
2607098-01	22/07/2026	ROTE-04	M	FAC	0.60
2607098-01	22/07/2026	ROTE-04	M	pH	6.9
2607098-01	22/07/2026	ROTE-04	M	Turbid	0.15
2607098-01	22/07/2026	ROTE-04	M	E.coli (MPN)	<1.0
2607098-01	22/07/2026	ROTE-04	M	TC (MPN)	<1.0
2607098-01	22/07/2026	ROTE-04	M	Time (NZST)	12:29
2607098-01	22/07/2026	ROTE-04	M	Fluoride	0.49
2607098-02	22/07/2026	OKA-02	M	FAC	0.61
2607098-02	22/07/2026	OKA-02	M	pH	7.1
2607098-02	22/07/2026	OKA-02	M	Turbid	0.15
2607098-02	22/07/2026	OKA-02	M	E.coli (MPN)	<1.0
2607098-02	22/07/2026	OKA-02	M	TC (MPN)	<1.0
2607098-02	22/07/2026	OKA-02	M	Time (NZST)	12:53
2607098-02	22/07/2026	OKA-02	M	Fluoride	0.47
2607098-03	22/07/2026	ROI-SCE	M	pH	6.9
2607098-03	22/07/2026	ROI-SCE	M	Turbid	0.17

2607098-03	22/07/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2607098-03	22/07/2026	ROI-SCE	M	TC (MPN)	<1.0
2607098-03	22/07/2026	ROI-SCE	M	Time (NZST)	11:53
2607098-04	22/07/2026	ROI-03	M	FAC	0.55
2607098-04	22/07/2026	ROI-03	M	pH	6.8
2607098-04	22/07/2026	ROI-03	M	Turbid	0.15
2607098-04	22/07/2026	ROI-03	M	E.coli (MPN)	<1.0
2607098-04	22/07/2026	ROI-03	M	TC (MPN)	<1.0
2607098-04	22/07/2026	ROI-03	M	Time (NZST)	9:51
2607098-06	22/07/2026	ROM-02	M	FAC	0.59
2607098-06	22/07/2026	ROM-02	M	pH	6.9
2607098-06	22/07/2026	ROM-02	M	Turbid	0.26
2607098-06	22/07/2026	ROM-02	M	E.coli (MPN)	<1.0
2607098-06	22/07/2026	ROM-02	M	TC (MPN)	<1.0
2607098-06	22/07/2026	ROM-02	M	Time (NZST)	10:15
2607098-07	22/07/2026	DC-SCE	M	pH	6.9
2607098-07	22/07/2026	DC-SCE	M	Turbid	0.16
2607098-07	22/07/2026	DC-SCE	M	E.coli (MPN)	<1.0
2607098-07	22/07/2026	DC-SCE	M	TC (MPN)	<1.0
2607098-07	22/07/2026	DC-SCE	M	Time (NZST)	14:02
2607098-08	22/07/2026	REP-SCE	M	pH	6.9
2607098-08	22/07/2026	REP-SCE	M	Turbid	0.15
2607098-08	22/07/2026	REP-SCE	M	E.coli (MPN)	1.0
2607098-08	22/07/2026	REP-SCE	M	TC (MPN)	11
2607098-08	22/07/2026	REP-SCE	M	Time (NZST)	14:34
2607098-09	22/07/2026	REP-03	M	FAC	0.53
2607098-09	22/07/2026	REP-03	M	pH	6.9
2607098-09	22/07/2026	REP-03	M	Turbid	0.52
2607098-09	22/07/2026	REP-03	M	E.coli (MPN)	<1.0
2607098-09	22/07/2026	REP-03	M	TC (MPN)	<1.0
2607098-09	22/07/2026	REP-03	M	Time (NZST)	13:41
2607105-01	23/07/2026	ROTC-01	M	FAC	0.54
2607105-01	23/07/2026	ROTC-01	M	pH	6.7
2607105-01	23/07/2026	ROTC-01	M	Turbid	0.26
2607105-01	23/07/2026	ROTC-01	M	E.coli (MPN)	<1.0
2607105-01	23/07/2026	ROTC-01	M	TC (MPN)	<1.0

2607105-01	23/07/2026	ROTC-01	M	Time (NZST)	9:46
2607105-01	23/07/2026	ROTC-01	M	Fluoride	0.59
2607105-02	23/07/2026	ROTC-1-	M	pH	6.7
2607105-02	23/07/2026	ROTC-1-	M	Turbid	0.22
2607105-02	23/07/2026	ROTC-1-	M	E.coli (MPN)	<1.0
2607105-02	23/07/2026	ROTC-1-	M	TC (MPN)	<1.0
2607105-02	23/07/2026	ROTC-1-	M	Time (NZST)	10:25
2607105-03	23/07/2026	ROTC-2-	M	pH	6.7
2607105-03	23/07/2026	ROTC-2-	M	Turbid	0.36
2607105-03	23/07/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2607105-03	23/07/2026	ROTC-2-	M	TC (MPN)	<1.0
2607105-03	23/07/2026	ROTC-2-	M	Time (NZST)	10:20
2607105-04	23/07/2026	NGO-SCE	M	pH	6.8
2607105-04	23/07/2026	NGO-SCE	M	Turbid	0.10
2607105-04	23/07/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2607105-04	23/07/2026	NGO-SCE	M	TC (MPN)	<1.0
2607105-04	23/07/2026	NGO-SCE	M	Time (NZST)	13:02
2607105-05	23/07/2026	NGO-04	M	FAC	0.58
2607105-05	23/07/2026	NGO-04	M	pH	6.8
2607105-05	23/07/2026	NGO-04	M	Turbid	0.12
2607105-05	23/07/2026	NGO-04	M	E.coli (MPN)	<1.0
2607105-05	23/07/2026	NGO-04	M	TC (MPN)	<1.0
2607105-05	23/07/2026	NGO-04	M	Time (NZST)	13:21
2607105-06	23/07/2026	MAM-B4-	M	pH	6.6
2607105-06	23/07/2026	MAM-B4-	M	Turbid	0.16
2607105-06	23/07/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2607105-06	23/07/2026	MAM-B4-	M	TC (MPN)	<1.0
2607105-06	23/07/2026	MAM-B4-	M	Time (NZST)	11:25
2607105-07	23/07/2026	MAM-B6-	M	pH	6.7
2607105-07	23/07/2026	MAM-B6-	M	Turbid	0.14
2607105-07	23/07/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2607105-07	23/07/2026	MAM-B6-	M	TC (MPN)	<1.0
2607105-07	23/07/2026	MAM-B6-	M	Time (NZST)	11:33
2607105-08	23/07/2026	MAM-03	M	FAC	0.66
2607105-08	23/07/2026	MAM-03	M	pH	6.5
2607105-08	23/07/2026	MAM-03	M	Turbid	0.12

2607105-08	23/07/2026	MAM-03	M	E.coli (MPN)	<1.0
2607105-08	23/07/2026	MAM-03	M	TC (MPN)	<1.0
2607105-08	23/07/2026	MAM-03	M	Time (NZST)	11:14
2607105-09	23/07/2026	KAH-SCE	M	pH	6.8
2607105-09	23/07/2026	KAH-SCE	M	Turbid	0.11
2607105-09	23/07/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2607105-09	23/07/2026	KAH-SCE	M	TC (MPN)	1.0
2607105-09	23/07/2026	KAH-SCE	M	Time (NZST)	12:41
2607105-10	23/07/2026	KAH-03	M	FAC	0.63
2607105-10	23/07/2026	KAH-03	M	pH	6.8
2607105-10	23/07/2026	KAH-03	M	Turbid	0.12
2607105-10	23/07/2026	KAH-03	M	E.coli (MPN)	<1.0
2607105-10	23/07/2026	KAH-03	M	TC (MPN)	<1.0
2607105-10	23/07/2026	KAH-03	M	Time (NZST)	12:15
2607105-11	23/07/2026	HAM-03	M	FAC	0.63
2607105-11	23/07/2026	HAM-03	M	pH	6.8
2607105-11	23/07/2026	HAM-03	M	Turbid	0.16
2607105-11	23/07/2026	HAM-03	M	E.coli (MPN)	<1.0
2607105-11	23/07/2026	HAM-03	M	TC (MPN)	<1.0
2607105-11	23/07/2026	HAM-03	M	Time (NZST)	12:53
2607109-01	24/07/2026	OKA-04	M	FAC	0.62
2607109-01	24/07/2026	OKA-04	M	pH	7.0
2607109-01	24/07/2026	OKA-04	M	Time (NZST)	10:33
2607109-02	24/07/2026	ROI-04	M	FAC	0.59
2607109-02	24/07/2026	ROI-04	M	pH	6.7
2607109-02	24/07/2026	ROI-04	M	Time (NZST)	9:28
2607109-03	24/07/2026	ROM-01	M	FAC	0.60
2607109-03	24/07/2026	ROM-01	M	pH	6.9
2607109-03	24/07/2026	ROM-01	M	Time (NZST)	9:48
2607112-01	27/07/2026	ROTC-04	M	FAC	0.35
2607112-01	27/07/2026	ROTC-04	M	pH	6.6
2607112-01	27/07/2026	ROTC-04	M	Turbid	0.12
2607112-01	27/07/2026	ROTC-04	M	E.coli (MPN)	<1.0
2607112-01	27/07/2026	ROTC-04	M	TC (MPN)	<1.0
2607112-01	27/07/2026	ROTC-04	M	Time (NZST)	9:26
2607112-01	27/07/2026	ROTC-04	M	Fluoride	0.67

2607112-02	27/07/2026	NGO-01	M	FAC	0.56
2607112-02	27/07/2026	NGO-01	M	pH	6.5
2607112-02	27/07/2026	NGO-01	M	Turbid	0.11
2607112-02	27/07/2026	NGO-01	M	E.coli (MPN)	<1.0
2607112-02	27/07/2026	NGO-01	M	TC (MPN)	<1.0
2607112-02	27/07/2026	NGO-01	M	Time (NZST)	11:11
2607112-03	27/07/2026	MAM-01	M	FAC	0.58
2607112-03	27/07/2026	MAM-01	M	pH	6.4
2607112-03	27/07/2026	MAM-01	M	Turbid	0.16
2607112-03	27/07/2026	MAM-01	M	E.coli (MPN)	<1.0
2607112-03	27/07/2026	MAM-01	M	TC (MPN)	<1.0
2607112-03	27/07/2026	MAM-01	M	Time (NZST)	9:55
2607112-04	27/07/2026	KAH-04	M	FAC	0.63
2607112-04	27/07/2026	KAH-04	M	pH	6.5
2607112-04	27/07/2026	KAH-04	M	Turbid	0.15
2607112-04	27/07/2026	KAH-04	M	E.coli (MPN)	<1.0
2607112-04	27/07/2026	KAH-04	M	TC (MPN)	<1.0
2607112-04	27/07/2026	KAH-04	M	Time (NZST)	10:36
2607112-05	27/07/2026	HAM-02	M	FAC	0.64
2607112-05	27/07/2026	HAM-02	M	pH	6.5
2607112-05	27/07/2026	HAM-02	M	Turbid	0.13
2607112-05	27/07/2026	HAM-02	M	E.coli (MPN)	<1.0
2607112-05	27/07/2026	HAM-02	M	TC (MPN)	<1.0
2607112-05	27/07/2026	HAM-02	M	Time (NZST)	10:55
2607120-01	28/07/2026	OKA-02	M	FAC	0.59
2607120-01	28/07/2026	OKA-02	M	pH	6.8
2607120-01	28/07/2026	OKA-02	M	Time (NZST)	13:15
2607120-02	28/07/2026	ROI-01	M	FAC	0.55
2607120-02	28/07/2026	ROI-01	M	pH	6.8
2607120-02	28/07/2026	ROI-01	M	Time (NZST)	11:50
2607120-03	28/07/2026	ROM-SCE	M	pH	7.1
2607120-03	28/07/2026	ROM-SCE	M	Turbid	0.31
2607120-03	28/07/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2607120-03	28/07/2026	ROM-SCE	M	TC (MPN)	<1.0
2607120-03	28/07/2026	ROM-SCE	M	Time (NZST)	11:25
2607120-04	28/07/2026	ROM-02	M	FAC	0.60

2607120-04	28/07/2026	ROM-02	M	pH	6.9
2607120-04	28/07/2026	ROM-02	M	Time (NZST)	11:05
2607125-01	29/07/2026	NGO-02	M	FAC	0.58
2607125-01	29/07/2026	NGO-02	M	pH	6.6
2607125-01	29/07/2026	NGO-02	M	Time (NZST)	11:30
2607125-02	29/07/2026	MAM-02	M	FAC	0.62
2607125-02	29/07/2026	MAM-02	M	pH	6.6
2607125-02	29/07/2026	MAM-02	M	Time (NZST)	9:50
2607125-03	29/07/2026	KAH-02	M	FAC	0.57
2607125-03	29/07/2026	KAH-02	M	pH	6.6
2607125-03	29/07/2026	KAH-02	M	Time (NZST)	10:30
2607125-04	29/07/2026	HAM-04	M	FAC	0.58
2607125-04	29/07/2026	HAM-04	M	pH	6.7
2607125-04	29/07/2026	HAM-04	M	Time (NZST)	11:00
2607126-01	30/07/2026	ROTE-01	M	FAC	0.58
2607126-01	30/07/2026	ROTE-01	M	pH	6.8
2607126-01	30/07/2026	ROTE-01	M	Turbid	0.20
2607126-01	30/07/2026	ROTE-01	M	E.coli (MPN)	<1.0
2607126-01	30/07/2026	ROTE-01	M	TC (MPN)	<1.0
2607126-01	30/07/2026	ROTE-01	M	Time (NZST)	10:20
2607126-01	30/07/2026	ROTE-01	M	Fluoride	0.52
2607126-02	30/07/2026	OKA-03	M	FAC	0.56
2607126-02	30/07/2026	OKA-03	M	pH	7.3
2607126-02	30/07/2026	OKA-03	M	Turbid	0.24
2607126-02	30/07/2026	OKA-03	M	E.coli (MPN)	<1.0
2607126-02	30/07/2026	OKA-03	M	TC (MPN)	<1.0
2607126-02	30/07/2026	OKA-03	M	Time (NZST)	10:59
2607126-02	30/07/2026	OKA-03	M	Fluoride	0.55
2607126-03	30/07/2026	ROI-04	M	FAC	0.62
2607126-03	30/07/2026	ROI-04	M	pH	6.5
2607126-03	30/07/2026	ROI-04	M	Turbid	0.19
2607126-03	30/07/2026	ROI-04	M	E.coli (MPN)	<1.0
2607126-03	30/07/2026	ROI-04	M	TC (MPN)	<1.0
2607126-03	30/07/2026	ROI-04	M	Time (NZST)	9:11
2607126-04	30/07/2026	ROM-01	M	FAC	0.53
2607126-04	30/07/2026	ROM-01	M	pH	7.1

2607126-04	30/07/2026	ROM-01	M	Turbid	0.54
2607126-04	30/07/2026	ROM-01	M	E.coli (MPN)	<1.0
2607126-04	30/07/2026	ROM-01	M	TC (MPN)	<1.0
2607126-04	30/07/2026	ROM-01	M	Time (NZST)	9:31
2607126-05	30/07/2026	REP-04	M	FAC	0.47
2607126-05	30/07/2026	REP-04	M	pH	6.8
2607126-05	30/07/2026	REP-04	M	Turbid	0.15
2607126-05	30/07/2026	REP-04	M	E.coli (MPN)	<1.0
2607126-05	30/07/2026	REP-04	M	TC (MPN)	<1.0
2607126-05	30/07/2026	REP-04	M	Time (NZST)	12:01
2607136-01	31/07/2026	NGO-03	M	FAC	0.56
2607136-01	31/07/2026	NGO-03	M	pH	6.5
2607136-01	31/07/2026	NGO-03	M	Time (NZST)	14:31
2607136-02	31/07/2026	MAM-03	M	FAC	0.65
2607136-02	31/07/2026	MAM-03	M	pH	6.3
2607136-02	31/07/2026	MAM-03	M	Time (NZST)	13:06
2607136-03	31/07/2026	KAH-03	M	FAC	0.61
2607136-03	31/07/2026	KAH-03	M	pH	6.6
2607136-03	31/07/2026	KAH-03	M	Time (NZST)	13:45
2607136-04	31/07/2026	HAM-03	M	FAC	0.60
2607136-04	31/07/2026	HAM-03	M	pH	6.5
2607136-04	31/07/2026	HAM-03	M	Time (NZST)	14:10
2607136-05	31/07/2026	OKA-04	M	FAC	0.61
2607136-05	31/07/2026	OKA-04	M	pH	6.7
2607136-05	31/07/2026	OKA-04	M	Time (NZST)	11:43
2607136-06	31/07/2026	ROI-02	M	FAC	0.94
2607136-06	31/07/2026	ROI-02	M	pH	6.6
2607136-06	31/07/2026	ROI-02	M	Time (NZST)	10:44
2607136-07	31/07/2026	ROM-02	M	FAC	0.61
2607136-07	31/07/2026	ROM-02	M	pH	7.0
2607136-07	31/07/2026	ROM-02	M	Time (NZST)	10:28
2608001-01	3/08/2026	ROTC-03	M	FAC	0.56
2608001-01	3/08/2026	ROTC-03	M	pH	6.6
2608001-01	3/08/2026	ROTC-03	M	Turbid	0.15
2608001-01	3/08/2026	ROTC-03	M	E.coli (MPN)	<1.0
2608001-01	3/08/2026	ROTC-03	M	TC (MPN)	<1.0

2608001-01	3/08/2026	ROTC-03	M	Time (NZST)	9:20
2608001-01	3/08/2026	ROTC-03	M	Fluoride	0.72
2608001-02	3/08/2026	ROTC-1-	M	Conduct	74.6
2608001-02	3/08/2026	ROTC-1-	M	Fe	<0.021
2608001-02	3/08/2026	ROTC-1-	M	Mn	<0.00053
2608001-02	3/08/2026	ROTC-1-	M	Nitrate	
2608001-02	3/08/2026	ROTC-1-	M	Nitrite	<0.010
2608001-02	3/08/2026	ROTC-1-	M	pH	6.7
2608001-02	3/08/2026	ROTC-1-	M	TOXN	
2608001-02	3/08/2026	ROTC-1-	M	Turbid	0.22
2608001-02	3/08/2026	ROTC-1-	M	E.coli (MPN)	<1.0
2608001-02	3/08/2026	ROTC-1-	M	TC (MPN)	<1.0
2608001-02	3/08/2026	ROTC-1-	M	Time (NZST)	12:40
2608001-02	3/08/2026	ROTC-1-	M	Colour	<2.0
2608001-03	3/08/2026	ROTC-2-	M	Conduct	73.5
2608001-03	3/08/2026	ROTC-2-	M	Fe	<0.021
2608001-03	3/08/2026	ROTC-2-	M	Mn	<0.00053
2608001-03	3/08/2026	ROTC-2-	M	Nitrate	
2608001-03	3/08/2026	ROTC-2-	M	Nitrite	<0.010
2608001-03	3/08/2026	ROTC-2-	M	pH	6.7
2608001-03	3/08/2026	ROTC-2-	M	TOXN	
2608001-03	3/08/2026	ROTC-2-	M	Turbid	0.23
2608001-03	3/08/2026	ROTC-2-	M	E.coli (MPN)	<1.0
2608001-03	3/08/2026	ROTC-2-	M	TC (MPN)	<1.0
2608001-03	3/08/2026	ROTC-2-	M	Time (NZST)	12:30
2608001-03	3/08/2026	ROTC-2-	M	Colour	<2.0
2608001-04	3/08/2026	NGO-SCE	M	Conduct	91.6
2608001-04	3/08/2026	NGO-SCE	M	Fe	<0.021
2608001-04	3/08/2026	NGO-SCE	M	Mn	<0.00053
2608001-04	3/08/2026	NGO-SCE	M	Nitrate	
2608001-04	3/08/2026	NGO-SCE	M	Nitrite	<0.010
2608001-04	3/08/2026	NGO-SCE	M	pH	6.7
2608001-04	3/08/2026	NGO-SCE	M	TOXN	
2608001-04	3/08/2026	NGO-SCE	M	Turbid	0.23
2608001-04	3/08/2026	NGO-SCE	M	E.coli (MPN)	<1.0
2608001-04	3/08/2026	NGO-SCE	M	TC (MPN)	<1.0

2608001-04	3/08/2026	NGO-SCE	M	Time (NZST)	10:48
2608001-04	3/08/2026	NGO-SCE	M	Colour	<2.0
2608001-05	3/08/2026	NGO-02	M	FAC	0.54
2608001-05	3/08/2026	NGO-02	M	pH	6.7
2608001-05	3/08/2026	NGO-02	M	Turbid	0.13
2608001-05	3/08/2026	NGO-02	M	E.coli (MPN)	<1.0
2608001-05	3/08/2026	NGO-02	M	TC (MPN)	<1.0
2608001-05	3/08/2026	NGO-02	M	Time (NZST)	11:39
2608001-06	3/08/2026	MAM-B6-	M	Conduct	86.5
2608001-06	3/08/2026	MAM-B6-	M	Fe	<0.021
2608001-06	3/08/2026	MAM-B6-	M	Mn	<0.00053
2608001-06	3/08/2026	MAM-B6-	M	Nitrate	
2608001-06	3/08/2026	MAM-B6-	M	Nitrite	<0.010
2608001-06	3/08/2026	MAM-B6-	M	pH	6.6
2608001-06	3/08/2026	MAM-B6-	M	TOXN	
2608001-06	3/08/2026	MAM-B6-	M	Turbid	0.13
2608001-06	3/08/2026	MAM-B6-	M	E.coli (MPN)	<1.0
2608001-06	3/08/2026	MAM-B6-	M	TC (MPN)	<1.0
2608001-06	3/08/2026	MAM-B6-	M	Time (NZST)	9:55
2608001-06	3/08/2026	MAM-B6-	M	Colour	<2.0
2608001-07	3/08/2026	MAM-02	M	FAC	0.65
2608001-07	3/08/2026	MAM-02	M	pH	6.7
2608001-07	3/08/2026	MAM-02	M	Turbid	0.10
2608001-07	3/08/2026	MAM-02	M	E.coli (MPN)	<1.0
2608001-07	3/08/2026	MAM-02	M	TC (MPN)	<1.0
2608001-07	3/08/2026	MAM-02	M	Time (NZST)	10:08
2608001-08	3/08/2026	KAH-SCE	M	Conduct	86.6
2608001-08	3/08/2026	KAH-SCE	M	Fe	
2608001-08	3/08/2026	KAH-SCE	M	Mn	
2608001-08	3/08/2026	KAH-SCE	M	Nitrate	
2608001-08	3/08/2026	KAH-SCE	M	Nitrite	<0.010
2608001-08	3/08/2026	KAH-SCE	M	pH	6.6
2608001-08	3/08/2026	KAH-SCE	M	TOXN	
2608001-08	3/08/2026	KAH-SCE	M	Turbid	0.15
2608001-08	3/08/2026	KAH-SCE	M	E.coli (MPN)	<1.0
2608001-08	3/08/2026	KAH-SCE	M	TC (MPN)	1.0

2608001-08	3/08/2026	KAH-SCE	M	Time (NZST)	11:12
2608001-08	3/08/2026	KAH-SCE	M	Colour	<2.0
2608001-09	3/08/2026	KAH-01	M	FAC	0.61
2608001-09	3/08/2026	KAH-01	M	pH	6.7
2608001-09	3/08/2026	KAH-01	M	Turbid	0.15
2608001-09	3/08/2026	KAH-01	M	E.coli (MPN)	<1.0
2608001-09	3/08/2026	KAH-01	M	TC (MPN)	<1.0
2608001-09	3/08/2026	KAH-01	M	Time (NZST)	10:33
2608001-10	3/08/2026	HAM-03	M	FAC	0.63
2608001-10	3/08/2026	HAM-03	M	pH	6.7
2608001-10	3/08/2026	HAM-03	M	Turbid	0.12
2608001-10	3/08/2026	HAM-03	M	E.coli (MPN)	<1.0
2608001-10	3/08/2026	HAM-03	M	TC (MPN)	<1.0
2608001-10	3/08/2026	HAM-03	M	Time (NZST)	11:24
2608006-02	4/08/2026	ROTE-SCE	M	Conduct	119
2608006-02	4/08/2026	ROTE-SCE	M	Fe	<0.021
2608006-02	4/08/2026	ROTE-SCE	M	Mn	<0.00053
2608006-02	4/08/2026	ROTE-SCE	M	Nitrate	
2608006-02	4/08/2026	ROTE-SCE	M	Nitrite	<0.010
2608006-02	4/08/2026	ROTE-SCE	M	pH	6.8
2608006-02	4/08/2026	ROTE-SCE	M	TOXN	
2608006-02	4/08/2026	ROTE-SCE	M	Turbid	0.28
2608006-02	4/08/2026	ROTE-SCE	M	E.coli (MPN)	<1.0
2608006-02	4/08/2026	ROTE-SCE	M	TC (MPN)	<1.0
2608006-02	4/08/2026	ROTE-SCE	M	Time (NZST)	10:02
2608006-02	4/08/2026	ROTE-SCE	M	Colour	<2.0
2608006-03	4/08/2026	ROTE-02	M	FAC	0.57
2608006-03	4/08/2026	ROTE-02	M	pH	6.8
2608006-03	4/08/2026	ROTE-02	M	Turbid	0.21
2608006-03	4/08/2026	ROTE-02	M	E.coli (MPN)	<1.0
2608006-03	4/08/2026	ROTE-02	M	TC (MPN)	<1.0
2608006-03	4/08/2026	ROTE-02	M	Time (NZST)	12:03
2608006-03	4/08/2026	ROTE-02	M	Fluoride	0.55
2608006-04	4/08/2026	OKA-04	M	FAC	0.64
2608006-04	4/08/2026	OKA-04	M	pH	6.9
2608006-04	4/08/2026	OKA-04	M	Turbid	0.17

2608006-04	4/08/2026	OKA-04	M	E.coli (MPN)	<1.0
2608006-04	4/08/2026	OKA-04	M	TC (MPN)	<1.0
2608006-04	4/08/2026	OKA-04	M	Time (NZST)	11:06
2608006-04	4/08/2026	OKA-04	M	Fluoride	0.55
2608006-05	4/08/2026	ROI-SCE	M	Conduct	104
2608006-05	4/08/2026	ROI-SCE	M	Fe	<0.021
2608006-05	4/08/2026	ROI-SCE	M	Mn	<0.00053
2608006-05	4/08/2026	ROI-SCE	M	Nitrate	
2608006-05	4/08/2026	ROI-SCE	M	Nitrite	<0.010
2608006-05	4/08/2026	ROI-SCE	M	pH	6.7
2608006-05	4/08/2026	ROI-SCE	M	TOXN	
2608006-05	4/08/2026	ROI-SCE	M	Turbid	0.27
2608006-05	4/08/2026	ROI-SCE	M	E.coli (MPN)	<1.0
2608006-05	4/08/2026	ROI-SCE	M	TC (MPN)	<1.0
2608006-05	4/08/2026	ROI-SCE	M	Time (NZST)	9:50
2608006-05	4/08/2026	ROI-SCE	M	Colour	2.0
2608006-06	4/08/2026	ROI-01	M	FAC	0.58
2608006-06	4/08/2026	ROI-01	M	pH	6.7
2608006-06	4/08/2026	ROI-01	M	Turbid	0.19
2608006-06	4/08/2026	ROI-01	M	E.coli (MPN)	<1.0
2608006-06	4/08/2026	ROI-01	M	TC (MPN)	<1.0
2608006-06	4/08/2026	ROI-01	M	Time (NZST)	10:24
2608006-07	4/08/2026	ROM-SCE	M	Conduct	151
2608006-07	4/08/2026	ROM-SCE	M	Fe	<0.021
2608006-07	4/08/2026	ROM-SCE	M	Mn	0.0082
2608006-07	4/08/2026	ROM-SCE	M	Nitrate	
2608006-07	4/08/2026	ROM-SCE	M	Nitrite	<0.010
2608006-07	4/08/2026	ROM-SCE	M	pH	6.9
2608006-07	4/08/2026	ROM-SCE	M	TOXN	
2608006-07	4/08/2026	ROM-SCE	M	Turbid	0.34
2608006-07	4/08/2026	ROM-SCE	M	E.coli (MPN)	<1.0
2608006-07	4/08/2026	ROM-SCE	M	TC (MPN)	55
2608006-07	4/08/2026	ROM-SCE	M	Time (NZST)	10:07
2608006-07	4/08/2026	ROM-SCE	M	Colour	<2.0
2608006-08	4/08/2026	ROM-02	M	FAC	0.60
2608006-08	4/08/2026	ROM-02	M	pH	6.9

2608006-08	4/08/2026	ROM-02	M	Turbid	0.33
2608006-08	4/08/2026	ROM-02	M	E.coli (MPN)	<1.0
2608006-08	4/08/2026	ROM-02	M	TC (MPN)	<1.0
2608006-08	4/08/2026	ROM-02	M	Time (NZST)	13:21
2608006-09	4/08/2026	DC-SCE	M	Conduct	79.0
2608006-09	4/08/2026	DC-SCE	M	Fe	<0.021
2608006-09	4/08/2026	DC-SCE	M	Mn	<0.00053
2608006-09	4/08/2026	DC-SCE	M	Nitrate	
2608006-09	4/08/2026	DC-SCE	M	Nitrite	<0.010
2608006-09	4/08/2026	DC-SCE	M	pH	6.8
2608006-09	4/08/2026	DC-SCE	M	TOXN	
2608006-09	4/08/2026	DC-SCE	M	Turbid	0.20
2608006-09	4/08/2026	DC-SCE	M	E.coli (MPN)	<1.0
2608006-09	4/08/2026	DC-SCE	M	TC (MPN)	<1.0
2608006-09	4/08/2026	DC-SCE	M	Time (NZST)	13:57
2608006-09	4/08/2026	DC-SCE	M	Colour	<2.0
2608006-10	4/08/2026	REP-SCE	M	Conduct	66.5
2608006-10	4/08/2026	REP-SCE	M	Fe	<0.021
2608006-10	4/08/2026	REP-SCE	M	Mn	<0.00053
2608006-10	4/08/2026	REP-SCE	M	Nitrate	
2608006-10	4/08/2026	REP-SCE	M	Nitrite	<0.010
2608006-10	4/08/2026	REP-SCE	M	pH	6.8
2608006-10	4/08/2026	REP-SCE	M	TOXN	
2608006-10	4/08/2026	REP-SCE	M	Turbid	0.21
2608006-10	4/08/2026	REP-SCE	M	E.coli (MPN)	<1.0
2608006-10	4/08/2026	REP-SCE	M	TC (MPN)	35
2608006-10	4/08/2026	REP-SCE	M	Time (NZST)	13:01
2608006-10	4/08/2026	REP-SCE	M	Colour	<2.0
2608006-11	4/08/2026	REP-01	M	FAC	0.53
2608006-11	4/08/2026	REP-01	M	pH	6.9
2608006-11	4/08/2026	REP-01	M	Turbid	0.12
2608006-11	4/08/2026	REP-01	M	E.coli (MPN)	<1.0
2608006-11	4/08/2026	REP-01	M	TC (MPN)	<1.0
2608006-11	4/08/2026	REP-01	M	Time (NZST)	13:01
2608017-01	5/08/2026	OKA-02	M	FAC	0.61
2608017-01	5/08/2026	OKA-02	M	pH	6.9

2608017-01	5/08/2026	OKA-02	M	Time (NZST)	13:01
2608017-02	5/08/2026	ROI-03	M	FAC	0.42
2608017-02	5/08/2026	ROI-03	M	pH	6.8
2608017-02	5/08/2026	ROI-03	M	Time (NZST)	9:43
2608017-03	5/08/2026	ROM-01	M	FAC	0.64
2608017-03	5/08/2026	ROM-01	M	pH	6.8
2608017-03	5/08/2026	ROM-01	M	Time (NZST)	10:04
2608022-01	6/08/2026	NGO-01	M	FAC	0.52
2608022-01	6/08/2026	NGO-01	M	pH	6.7
2608022-01	6/08/2026	NGO-01	M	Time (NZST)	11:23
2608022-02	6/08/2026	MAM-B4-	M	Conduct	118
2608022-02	6/08/2026	MAM-B4-	M	Fe	
2608022-02	6/08/2026	MAM-B4-	M	Mn	
2608022-02	6/08/2026	MAM-B4-	M	Nitrate	
2608022-02	6/08/2026	MAM-B4-	M	Nitrite	
2608022-02	6/08/2026	MAM-B4-	M	pH	6.5
2608022-02	6/08/2026	MAM-B4-	M	TOXN	
2608022-02	6/08/2026	MAM-B4-	M	Turbid	0.24
2608022-02	6/08/2026	MAM-B4-	M	E.coli (MPN)	<1.0
2608022-02	6/08/2026	MAM-B4-	M	TC (MPN)	<1.0
2608022-02	6/08/2026	MAM-B4-	M	Time (NZST)	10:00
2608022-02	6/08/2026	MAM-B4-	M	Colour	<2.0
2608022-03	6/08/2026	MAM-01	M	FAC	0.56
2608022-03	6/08/2026	MAM-01	M	pH	6.4
2608022-03	6/08/2026	MAM-01	M	Time (NZST)	9:44
2608022-04	6/08/2026	KAH-04	M	FAC	0.61
2608022-04	6/08/2026	KAH-04	M	pH	6.7
2608022-04	6/08/2026	KAH-04	M	Time (NZST)	10:43
2608022-05	6/08/2026	HAM-02	M	FAC	0.61
2608022-05	6/08/2026	HAM-02	M	pH	6.7
2608022-05	6/08/2026	HAM-02	M	Time (NZST)	11:00
2608031-01	7/08/2026	OKA-03	M	FAC	0.61
2608031-01	7/08/2026	OKA-03	M	pH	7.4
2608031-01	7/08/2026	OKA-03	M	Time (NZST)	11:15
2608031-02	7/08/2026	ROI-04	M	FAC	0.48
2608031-02	7/08/2026	ROI-04	M	pH	6.5

2608031-02	7/08/2026	ROI-04	M	Time (NZST)	10:10
2608031-03	7/08/2026	ROM-01	M	FAC	0.70
2608031-03	7/08/2026	ROM-01	M	pH	7.2
2608031-03	7/08/2026	ROM-01	M	Time (NZST)	10:30
2608032-01	7/08/2026	ROTC-02	M	FAC	0.48
2608032-01	7/08/2026	ROTC-02	M	pH	6.6
2608032-01	7/08/2026	ROTC-02	M	Turbid	0.14
2608032-01	7/08/2026	ROTC-02	M	E.coli (MPN)	<1.0
2608032-01	7/08/2026	ROTC-02	M	TC (MPN)	<1.0
2608032-01	7/08/2026	ROTC-02	M	Time (NZST)	13:44
2608032-01	7/08/2026	ROTC-02	M	Fluoride	0.65
2608032-02	7/08/2026	NGO-03	M	FAC	0.54
2608032-02	7/08/2026	NGO-03	M	pH	6.5
2608032-02	7/08/2026	NGO-03	M	Turbid	0.43
2608032-02	7/08/2026	NGO-03	M	E.coli (MPN)	<1.0
2608032-02	7/08/2026	NGO-03	M	TC (MPN)	<1.0
2608032-02	7/08/2026	NGO-03	M	Time (NZST)	12:27
2608032-03	7/08/2026	MAM-03	M	FAC	0.67
2608032-03	7/08/2026	MAM-03	M	pH	6.3
2608032-03	7/08/2026	MAM-03	M	Turbid	0.12
2608032-03	7/08/2026	MAM-03	M	E.coli (MPN)	<1.0
2608032-03	7/08/2026	MAM-03	M	TC (MPN)	<1.0
2608032-03	7/08/2026	MAM-03	M	Time (NZST)	10:10
2608032-04	7/08/2026	KAH-02	M	FAC	0.61
2608032-04	7/08/2026	KAH-02	M	pH	6.7
2608032-04	7/08/2026	KAH-02	M	Turbid	0.14
2608032-04	7/08/2026	KAH-02	M	E.coli (MPN)	<1.0
2608032-04	7/08/2026	KAH-02	M	TC (MPN)	<1.0
2608032-04	7/08/2026	KAH-02	M	Time (NZST)	11:30
2608032-05	7/08/2026	HAM-04	M	FAC	0.61
2608032-05	7/08/2026	HAM-04	M	pH	6.7
2608032-05	7/08/2026	HAM-04	M	Turbid	0.14
2608032-05	7/08/2026	HAM-04	M	E.coli (MPN)	<1.0
2608032-05	7/08/2026	HAM-04	M	TC (MPN)	<1.0
2608032-05	7/08/2026	HAM-04	M	Time (NZST)	12:03
2608033-01	10/08/2026	ROTE-03	M	FAC	0.57

2608033-01	10/08/2026	ROTE-03	M	pH	6.7
2608033-01	10/08/2026	ROTE-03	M	Turbid	0.20
2608033-01	10/08/2026	ROTE-03	M	E.coli (MPN)	<1.0
2608033-01	10/08/2026	ROTE-03	M	TC (MPN)	<1.0
2608033-01	10/08/2026	ROTE-03	M	Time (NZST)	9:55
2608033-01	10/08/2026	ROTE-03	M	Fluoride	
2608033-02	10/08/2026	OKA-02	M	FAC	0.57
2608033-02	10/08/2026	OKA-02	M	pH	6.8
2608033-02	10/08/2026	OKA-02	M	Turbid	0.33
2608033-02	10/08/2026	OKA-02	M	E.coli (MPN)	<1.0
2608033-02	10/08/2026	OKA-02	M	TC (MPN)	<1.0
2608033-02	10/08/2026	OKA-02	M	Time (NZST)	11:45
2608033-02	10/08/2026	OKA-02	M	Fluoride	
2608033-03	10/08/2026	ROI-02	M	FAC	0.52
2608033-03	10/08/2026	ROI-02	M	pH	6.5
2608033-03	10/08/2026	ROI-02	M	Turbid	0.15
2608033-03	10/08/2026	ROI-02	M	E.coli (MPN)	<1.0
2608033-03	10/08/2026	ROI-02	M	TC (MPN)	<1.0
2608033-03	10/08/2026	ROI-02	M	Time (NZST)	11:00
2608033-04	10/08/2026	ROM-01	M	FAC	0.70
2608033-04	10/08/2026	ROM-01	M	pH	6.9
2608033-04	10/08/2026	ROM-01	M	Turbid	2.2
2608033-04	10/08/2026	ROM-01	M	E.coli (MPN)	<1.0
2608033-04	10/08/2026	ROM-01	M	TC (MPN)	<1.0
2608033-04	10/08/2026	ROM-01	M	Time (NZST)	10:40
2608033-05	10/08/2026	REP-02	M	FAC	0.68
2608033-05	10/08/2026	REP-02	M	pH	6.6
2608033-05	10/08/2026	REP-02	M	Turbid	0.24
2608033-05	10/08/2026	REP-02	M	E.coli (MPN)	<1.0
2608033-05	10/08/2026	REP-02	M	TC (MPN)	<1.0
2608033-05	10/08/2026	REP-02	M	Time (NZST)	13:40