

W212 - July 12, 2021: Membrane Filtration Method (cfu/100 ml) - Time of Testing (hours)														
Lab No.	W1-TC	W1-Th	W1-Ec	W2-TC	W2-Th	W2-Ec	W3-TC	W3-Th	W3-Ec	W4-TC	W4-Th	W4-Ec	Media	Testing Time (s)
1	89	NT	0	39	NT	39	27	NT	27	10	NT	0	36 Chromocult Agar	24
1	69	0	0	63	57	63	44	40	44	12	0	0	35C m-Endo LES agar, 44.5C mFC agar, 35C m-Endo LES agar	24
10	57	NT	<1	33	NT	33	32	NT	32	7	NT	<1	36.5 Chromocult Coliform Agar	72
13	60	N/A	0	49	N/A	49	37	N/A	37	7	N/A	0	36 Chromocult	96
13	53	0	0	56	54	44	41	26	24	8	0	0	35 Mendo, 44.5 mFC+RA, 35 NA+MUG	96
17	56	N/A	0	57	N/A	57	31	N/A	31	16	N/A	0	36 Chromocult	24
22	51	NT	0	55	NT	55	32	NT	32	7	NT	0	35 Mendo, 35 mEndo/NA+MUG	72
22	44	NT	0	59	NT	59	25	NT	25	12	NT	0	36 CCA	72
29	59	0	0	60	60	60	28	28	28	17	0	0	35.0 mEndo LES, 44.5 mFC	24
30	51	0	0	66	66	66	33	33	33	4	0	0	35°C m-Endo Les agar, 44.5°C m-FC agar, 35°C Na-Mug Agar	72
33	52	<1	<1	43	51	43	25	43	25	11	<1	<1	36 CCA	24
36	67	0	0	61	41	41	39	32	32	14	0	0	35.0 ± 0.5°C mEndo,LTBss, BG, 44.5 ± 0.2°C mFc, 35.0 ± 0.5°C NA-MUG, mFc	48
48	50	0	0	65	47	65	34	41	34	13	0	0	35°C mENDO, 44.5°C mFC, 35°C NA-MUG	24
61	59	<1	<1	64	42	64	39	39	39	11	<1	<1	35 °C m-endo agar les, 44.5 °C m-FC agar, 35 °C NA+MUG	24
80	54	<1	<1	70	70	70	31	31	31	13	<1	<1	35 LES ENDO, 44.5 MFC, 35 NaMUG	24
94	54	NT	0	60	NT	60	34	NT	34	14	NT	0	35.0 Chromocult agar	24

*outliers not included in statistical calculations

NT - not tested