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Test method	Code	Range	Pk	Cat. No.
Chlorine	3/40A	0,1 - 1,0	1	633-0179
Chlorine	3/40B	0,2 - 4,0	1	633-0180
Chlorine	3/40E	0,02 - 0,3	1	633-0181
Chlorine	3/40HN	2,0 - 10	1	633-0182
Chlorine	3/40S	1,0 - 4,0	1	633-0183
Chlorine	3/40J	0,1 - 2,0	1	633-0184
Chlorine	NDP	0,05 - 0,5	1	633-0192
Chlorine	NDPC	0,02 - 0,2	1	633-0194
Chlorine	NDPD	0,1 - 1,0	1	633-0195
Chlorine	CBA	2 - 30 µg/l	1	633-0196
Chlorine dioxide	3/157	0,25 - 5,0	1	633-0173
Chlorine dioxide	3/40ED	0,04 - 0,57	1	633-0201
Chromium	3/59	10 - 100 µg/l	1	633-0187
Colour (hazen/APHA)	NSB	70 - 250 Pt	1	633-0197
Colour (hazen/APHA)	CAA	0 - 30 Pt	1	633-0198
Colour (hazen/APHA)	CAB	30 - 70 Pt	1	633-0199
Colour (hazen/APHA)	NSH	10 - 90 Pt	1	633-0200
Copper	3/110	0 - 4,0	1	633-0165
Copper	3/106	0 - 1,0	1	633-0166
Dissolved oxygen	NOE	0 - 0,12	1	705-0642
Hydrazine	3/126	0 - 0,5	1	633-0170
Hydrazine	3/135	0,02 - 0,2	1	633-0172
Hydrazine	3/85	0 - 1,0	1	705-0668
Iron	3/116	0,1 - 1,0	1	705-0621
Iron	3/117	1,0 - 10,0	1	705-0622
Iron	NOL	0,01 - 0,10	1	705-0643
Molybdate	3/137	5 - 50	1	705-0627
Molybdate	3/138	10 - 150	1	705-0628
Nitrate	3/124	0,1 - 1,0	1	705-0623
Nitrate	3/142	10 - 100	1	705-0630
Nitrite	3/103	0,05 - 0,5	1	705-0620
Nitrite	NJ	0,05 - 1,0 µg/l	1	705-0640
Nitrite	NJP	0,002 - 0,5	1	705-0644
Oxygen dissolved	3/165	2 - 12	1	705-0634
Ozone	3/148	0 - 0,50	1	705-0632
Ozone	3/67	0,1 - 1,0	1	705-0638
pH	2/1A	1,2 - 2,8 pH	1	705-0612
pH	2/1C	3,6 - 5,2 pH	1	705-0613
pH	2/1E	4,4 - 6,0 pH	1	705-0614
pH	2/1G	5,2 - 6,8 pH	1	705-0615
pH	2/1H	6,0 - 7,6 pH	1	705-0648
pH	2/1J	6,8 - 8,4 pH	1	705-0616
pH	2/1K	7,2 - 8,8 pH	1	705-0617
pH	2/1L	8,0 - 9,6 pH	1	705-0618
Phosphate	3/133	0 - 4,0	1	705-0625
Phosphate	3/136	0 - 40	1	705-0626
Phosphate	3/60	10 - 100	1	705-0637
Phosphate	3/70	0 - 100	1	705-0639
Silica	3/139	0,4 - 4,0	1	705-0629
Silica	3/147	1 - 10	1	705-0631
Silica	3/13	2,5 - 25	1	705-0635
Silica	NN	1 - 20	1	705-0641
Sugar in water	3/29A	0 - 100	1	705-0636
Sulphide	3/128	0 - 0,50	1	705-0624
Zinc	3/102	0 - 4,0	1	705-0619
Zinc	3/151	0 - 1,0	1	705-0633

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