Device	Device serial	ID	Date/Time	Value	Unit	Mode	Value2	Unit2	Mode2
Multi 3420	11231470	11	29.10.2014 09:53:32	9.69	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:53:32	9.78	mg/l	Ox	7	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:54:02	9.61	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:54:02	9.63	mg/l	Ox	7	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:54:32	9.52	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:54:32	9.49	mg/l	Ox	7.1	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:55:02	9.47	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:55:02	9.39	mg/l	Ox	7.1	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:55:32	9.39	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:55:32	9.32	mg/l	Ox	7.1	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:56:02	9.34	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:56:02	9.25	mg/l	Ox	7.1	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:56:32	9.31	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:56:32	9.2	mg/l	Ox	7.1	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:57:02	9.26	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:57:02	9.16	mg/l	Ox	7.1	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:57:32	9.24	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:57:32	9.13	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:58:02	9.21	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:58:02	9.11	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:58:32	9.18	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:58:32	9.08	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:59:02	9.17	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:59:02	9.06	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:59:32	9.15	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 09:59:32	9.05	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:00:02	9.14	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:00:02	9.02	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:00:32	9.12	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:00:32	9.01	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:01:02	9.11	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:01:02	9	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:01:32	9.1	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:01:32	8.99	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:02:02	9.09	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:02:02	9	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:02:32	9.09	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:02:32	8.97	mg/l	Ox	7.2	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:03:02	9.09	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:03:02	8.97	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:03:32	9.08	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:03:32	8.97	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:04:02	9.06	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:04:02	8.96	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:04:32	9.07	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:04:32	8.95	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:05:02	9.05	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:05:02	8.94	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014 10:05:32	9.05	mg/l	Ox	7.5	°C	Temp

Multi 3420	11231470	11	29.10.2014	10:05:32	8.94	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:06:02	9.05	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:06:02	8.93	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:06:32	9.03	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:06:32	8.93	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:07:02	9.05	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:07:02	8.92	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:07:32	9.04	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:07:32	8.91	mg/l	Ox	7.3	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:08:02	9.03	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:08:02	8.9	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:08:32	9.02	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:08:32	8.91	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:09:02	9.02	mg/l	Ox	7.6	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:09:02	8.91	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:09:32	9.02	mg/l	Ox	7.6	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:09:32	8.9	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:10:02	9.03	mg/l	Ox	7.6	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:10:02	8.9	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:10:32	9.01	mg/l	Ox	7.6	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:10:32	8.89	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:11:02	9.01	mg/l	Ox	7.6	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:11:02	8.9	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:11:32	9.01	mg/l	Ox	7.6	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:11:32	8.89	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:12:02	9.01	mg/l	Ox	7.6	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:12:02	8.88	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:12:32	9.01	mg/l	Ox	7.6	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:12:32	8.88	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:13:02	9.01	mg/l	Ox	7.7	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:13:02	8.87	mg/l	Ox	7.4	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:13:32	9.01	mg/l	Ox	7.7	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:13:32	8.88	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:14:02	9.01	mg/l	Ox	7.7	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:14:02	8.86	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:14:32	8.99	mg/l	Ox	7.7	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:14:32	8.88	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:15:02	9	mg/l	Ox	7.7	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:15:02	8.88	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:15:32	8.99	mg/l	Ox	7.7	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:15:32	8.86	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:16:02	8.99	mg/l	Ox	7.7	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:16:02	8.86	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:16:32	9	mg/l	Ox	7.7	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:16:32	8.87	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:17:02	8.97	mg/l	Ox	7.8	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:17:02	8.85	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:17:32	8.98	mg/l	Ox	7.8	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:17:32	8.86	mg/l	Ox	7.5	°C	Temp
Multi 3420	11231470	11	29.10.2014	10:18:02	8.98	mg/l	Ox	7.8	°C	Temp

Multi 3420	11231470	11	29.10.2014	10:18:02	8.85	mg/l	Ox	7.6 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:18:32	8.97	mg/l	Ox	7.8 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:18:32	8.85	mg/l	Ox	7.6 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:19:02	8.99	mg/l	Ox	7.8 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:19:02	8.85	mg/l	Ox	7.6 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:19:32	8.98	mg/l	Ox	7.8 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:19:32	8.85	mg/l	Ox	7.6 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:20:02	8.96	mg/l	Ox	7.8 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:20:02	8.84	mg/l	Ox	7.6 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:20:32	8.96	mg/l	Ox	7.9 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:20:32	8.84	mg/l	Ox	7.6 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:21:02	8.97	mg/l	Ox	7.9 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:21:02	8.86	mg/l	Ox	7.6 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:21:32	8.97	mg/l	Ox	7.9 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:21:32	8.84	mg/l	Ox	7.6 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:22:02	8.96	mg/l	Ox	7.9 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:22:02	8.83	mg/l	Ox	7.6 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:22:32	8.97	mg/l	Ox	7.9 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:22:32	8.84	mg/l	Ox	7.7 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:23:02	8.97	mg/l	Ox	7.9 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:23:02	8.82	mg/l	Ox	7.7 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:23:32	8.96	mg/l	Ox	7.9 °C	Temp
Multi 3420	11231470	11	29.10.2014	10:23:32	8.83	mg/l	Ox	7.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:07:14	11.97	mg/l	Ox	6.9 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:07:14	11.76	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:07:44	11.93	mg/l	Ox	6.9 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:07:44	11.76	mg/l	Ox	6.9 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:08:14	11.91	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:08:14	11.8	mg/l	Ox	6.9 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:08:44	11.91	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:08:44	11.81	mg/l	Ox	6.9 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:09:14	11.9	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:09:14	11.81	mg/l	Ox	6.8 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:09:44	11.91	mg/l	Ox	7.1 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:09:44	11.83	mg/l	Ox	6.8 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:10:14	11.89	mg/l	Ox	7.1 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:10:14	11.82	mg/l	Ox	6.8 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:10:44	11.89	mg/l	Ox	7.1 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:10:44	11.83	mg/l	Ox	6.8 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:11:14	11.88	mg/l	Ox	7.1 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:11:14	11.84	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:11:44	11.88	mg/l	Ox	7.1 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:11:44	11.84	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:12:14	11.87	mg/l	Ox	7.1 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:12:14	11.82	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:12:44	11.87	mg/l	Ox	7.1 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:12:44	11.83	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:13:14	11.87	mg/l	Ox	7.1 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:13:14	11.85	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:13:44	11.87	mg/l	Ox	7.1 °C	Temp

Multi 3420	11231470	15	29.10.2014	11:13:44	11.83	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:14:14	11.87	mg/l	Ox	7.1 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:14:14	11.84	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:14:44	11.86	mg/l	Ox	7.1 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:14:44	11.86	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:15:14	11.88	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:15:14	11.84	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:15:44	11.91	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:15:44	11.84	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:16:14	11.9	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:16:14	11.87	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:16:44	11.88	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:16:44	11.84	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:17:14	11.87	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:17:14	11.84	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:17:44	11.86	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:17:44	11.85	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:18:14	11.87	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:18:14	11.85	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:18:44	11.85	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:18:44	11.86	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:19:14	11.88	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:19:14	11.86	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:19:44	11.88	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:19:44	11.87	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:20:14	11.89	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:20:14	11.86	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:20:44	11.87	mg/l	Ox	6.9 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:20:44	11.86	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:21:14	11.87	mg/l	Ox	6.9 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:21:14	11.86	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:21:44	11.88	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:21:44	11.88	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:22:14	11.86	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:22:14	11.85	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:22:44	11.89	mg/l	Ox	6.9 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:22:44	11.83	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:23:14	11.89	mg/l	Ox	6.9 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:23:14	11.85	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:23:44	11.85	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:23:44	11.86	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:24:14	11.86	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:24:14	11.84	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:24:44	11.87	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:24:44	11.85	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:25:14	11.87	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:25:14	11.84	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:25:44	11.86	mg/l	Ox	7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:25:44	11.84	mg/l	Ox	6.7 °C	Temp
Multi 3420	11231470	15	29.10.2014	11:26:14	11.88	mg/l	Ox	7 °C	Temp

Multi 3420	11231470	15	29.10.2014	11:26:14	11.86	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:26:44	11.89	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:26:44	11.86	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:27:14	11.89	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:27:14	11.84	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:27:44	11.87	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:27:44	11.84	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:28:14	11.89	mg/l	Ox	7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:28:14	11.84	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:28:44	11.88	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:28:44	11.84	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:29:14	11.88	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:29:14	11.83	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:29:44	11.88	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:29:44	11.85	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:30:14	11.86	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:30:14	11.85	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:30:44	11.88	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:30:44	11.84	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:31:14	11.9	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:31:14	11.83	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:31:44	11.9	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:31:44	11.85	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:32:14	11.9	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:32:14	11.84	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:32:44	11.89	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:32:44	11.83	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:33:14	11.9	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:33:14	11.83	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:33:44	11.91	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:33:44	11.85	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:34:14	11.9	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:34:14	11.84	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:34:44	11.91	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:34:44	11.83	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:35:14	11.89	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:35:14	11.83	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:35:44	11.91	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:35:44	11.86	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:36:14	11.89	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:36:14	11.84	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:36:44	11.9	mg/l	Ox	6.9	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:36:44	11.83	mg/l	Ox	6.7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:37:14	11.9	mg/l	Ox	7	°C	Temp
Multi 3420	11231470	15	29.10.2014	11:37:14	11.81	mg/l	Ox	6.7	°C	Temp

Measurement	Calibration	Additional			Sensor	Sensor serial	User
	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079	
	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552	
	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079	
	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552	
	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079	
	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552	
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079	
	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552	
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079	
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552	
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079	
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552	
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079	
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552	
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079	
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552	
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079	
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552	
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AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079

AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552
AR	+++	SC-FDO 925	13400055	t90 = 30 s	FDO 925-P	13410079
AR	+++	SC-FDO 925	13400187	t90 = 30 s	FDO 925-P	13420552

Device	Device serial	ID	Date/Time	Value	Unit	Mode	Value2
Multi 3420	11231470	12	29.10.2014 09:21:59	12.38	mg/l	Ox	5
Multi 3420	11231470	12	29.10.2014 09:23:15	98.9	%	Ox	5
Multi 3420	11231470	11	29.10.2014 09:45:31	9.16	mg/l	Ox	7.2
Multi 3420	11231470	11	29.10.2014 09:46:28	76.9	%	Ox	7.2
Multi 3420	11231470	14	29.10.2014 10:48:58	1.56	mg/l	Ox	3.8
Multi 3420	11231470	14	29.10.2014 10:49:27	11.8	%	Ox	3.8
Multi 3420	11231470	15	29.10.2014 11:02:21	11.89	mg/l	Ox	6.5
Multi 3420	11231470	15	29.10.2014 11:03:04	98.8	%	Ox	6.5

Unit2	Mode2	Measurem	Calibration	Additional	Sensor	Sensor seri	User
°C	Temp	AR	+++	SC-FDO 92	FDO 925-P	13410079	
°C	Temp	AR	+++	SC-FDO 92	FDO 925-P	13410079	
°C	Temp	AR	+++	SC-FDO 92	FDO 925-P	13410079	
°C	Temp	AR	+++	SC-FDO 92	FDO 925-P	13410079	
°C	Temp	AR	+++	SC-FDO 92	FDO 925-P	13410079	
°C	Temp	AR	+++	SC-FDO 92	FDO 925-P	13410079	
°C	Temp	AR	+++	SC-FDO 92	FDO 925-P	13410079	
°C	Temp	AR	+++	SC-FDO 92	FDO 925-P	13410079	

Device	Device serial	ID	Date/Time	Value	Unit	Mode	Value2	Unit2	Mode2
Multi 3410	13421642	12	29.10.2014 09:10:29	8.266		pH	5.7	°C	Temp
Multi 3410	13421642	12	29.10.2014 09:14:56	1065	µS/cm	Cond	5.9	°C	Temp
Multi 3410	13421642	11	29.10.2014 09:47:13	7.772		pH	7	°C	Temp
Multi 3410	13421642	11	29.10.2014 09:55:33	1279	µS/cm	Cond	6.8	°C	Temp
Multi 3410	13421642	11	29.10.2014 09:56:25	1272	µS/cm	Cond	7.1	°C	Temp
Multi 3410	13421642	11	29.10.2014 09:59:12	7.801		pH	6.9	°C	Temp
Multi 3410	13421642	13	29.10.2014 10:14:01	8.334		pH	6.1	°C	Temp
Multi 3410	13421642	13	29.10.2014 10:16:02	1273	µS/cm	Cond	6.1	°C	Temp
Multi 3410	13421642	14	29.10.2014 10:35:15	958	µS/cm	Cond	4.4	°C	Temp
Multi 3410	13421642	14	29.10.2014 10:41:26	7.399		pH	5	°C	Temp
Multi 3410	13421642	15	29.10.2014 11:03:43	8.369		pH	7.1	°C	Temp
Multi 3410	13421642	15	29.10.2014 11:06:07	1265	µS/cm	Cond	7.3	°C	Temp

Measurement	Calibration	Additional			Sensor	Sensor serial	User
AR	+++				SenTix 940-3	B111004020	
AR	+++	C = 0.483 1/cm	Tref25	nLF	TetraCon 925-3	11180414	
AR	+++				SenTix 940-3	B111004020	
AR	+++	C = 0.483 1/cm	Tref25	nLF	TetraCon 925-3	11180414	
AR	+++	C = 0.483 1/cm	Tref25	nLF	TetraCon 925-3	11180414	
AR	+++				SenTix 940-3	B111004020	
AR	+++				SenTix 940-3	B111004020	
AR	+++	C = 0.483 1/cm	Tref25	nLF	TetraCon 925-3	11180414	
AR	+++	C = 0.483 1/cm	Tref25	nLF	TetraCon 925-3	11180414	
AR	+++				SenTix 940-3	B111004020	
AR	+++				SenTix 940-3	B111004020	
AR	+++	C = 0.483 1/cm	Tref25	nLF	TetraCon 925-3	11180414	

Po mikroskopické analýze byla zjištěno toto druhové složení ve vzorkách z jednotlivých lokalit

Lokalita A	Pinnularia
Lokalita B	centrické rozsivky - dominantní Navicula Nitzsia / Synedra acus Aulacoseira zelené řasy, občas rozložené zybtky řas Euglena Trachelomonas
Lokalita C	centrické rozsivky Leptolyngbya Euglena Synedra acus Navicula
Lokalita D	Leptolyngbya Pinnularia (malá) Desmodesmus quadricauda Phormidium Limnothrix
Lokalita E	centrické rozsivky Trachelomonas Navicula Aulacoseira Pinnularia (malá) Euglena Pediastrum tetras Synedra acus Leptolyngbya