

Bangor Child Development Center (Building 2900A)

SampleID	Collect Date	Collect Time	Results (ppb)
B2900A_RR1_S1	9/28/2014	9:30:00 AM	10.5
B2900A_RR1_S2	9/28/2014	9:29:00 AM	0.363 J
B2900A_RR2_S1	9/28/2014	9:29:00 AM	12.1
B2900A_RR2_S2	9/28/2014	9:30:00 AM	6.03
B2900A_S3	9/28/2014	9:31:00 AM	1.42 J
B2900A_S3A	9/28/2014	9:31:00 AM	365

Notes:

Bold type indicates results is above 20 ppb

NA - Not Applicable

ppb - parts per billion (or micrograms per liter)

J - Indicates that the analyte is positively identified with the result less than the reporting limits of 5 ppb but greater than the method detection limits of 0.0500 ppb

U- not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Bangor Child Development Center (Building 2902)

SampleID	Collect Date	Collect Time	Results (ppb)
B2902_WC1	9/28/2014	9:06:00 AM	4.16 J
B2902_WC2	9/28/2014	9:07:00 AM	3.27 J
B2902_MENS_RR_S1	9/28/2014	9:07:00 AM	2.20 J
B2902_WOMENS_RR_S1	9/28/2014	9:10:00 AM	0.893 J
B2902_WOMENS_RR_S2	9/28/2014	9:08:00 AM	0.910 J
B2902_R106_BRK_RM_S1	9/28/2014	9:21:00 AM	1.07 J
B2902_R109_INFNT_S1	9/28/2014	9:00:00 AM	0.609 J
B2902_R109_INFNT_S2	9/28/2014	8:59:00 AM	0.214 J
B2902_R109_INFNT_SP1	9/28/2014	9:00:00 AM	0.385 J
B2902_R111_INFNT_S3	9/28/2014	8:58:00 AM	2.72 J
B2902_R108_INFANT_S4	9/28/2014	9:02:00 AM	1.59 J
B2902_WALKABOUT_1_S1	9/28/2014	8:50:00 AM	0.567 J
B2902_WALKABOUT_1_S2	9/28/2014	8:50:00 AM	3.94 J
B2902_WALKABOUT_1_S3	9/28/2014	8:51:00 AM	0.657 J
B2902_WALKABOUT_2_S1	9/28/2014	8:55:00 AM	3.70 J
B2902_WALKABOUT_2_S2	9/28/2014	8:52:00 AM	3.36 J
B2902_WALKABOUT_2_S3	9/28/2014	8:54:00 AM	1.19 J
B2902_EXPLORER_2_S1	9/28/2014	9:07:00 AM	0.208 J
B2902_EXPLORER_2_S2	9/28/2014	9:05:00 AM	0.731 J
B2902_EXPLORER_2_S3	9/28/2014	9:08:00 AM	1.99 J
B2902_WALKABOUT_3_S1	9/28/2014	8:53:00 AM	0.964 J
B2902_WALKABOUT_3_S2	9/28/2014	8:52:00 AM	2.62 J
B2902_EXPLORER_1_S1	9/28/2014	8:49:00 AM	0.696 J
B2902_EXPLORER_1_S1A	9/28/2014	8:50:00 AM	0.652 J
B2902_MENS_RR2_S1	9/28/2014	9:02:00 AM	1.43 J
B2902_MENS_RR2_S2	9/28/2014	9:02:00 AM	3.48 J
B2902_KITCHEN_S1	9/28/2014	9:00:00 AM	0.750 J
B2902_INFANT_C_S1	9/28/2014	8:55:00 AM	0.206 J
B2902_INFANT_D_S1	9/28/2014	8:58:00 AM	2.43 J
B2902_INFANT_D_S2	9/28/2014	8:59:00 AM	0.812 J
B2902_HB1	9/28/2014	--	No water to sample
B2902_HB2	9/28/2014	9:34:00 AM	0.448 J
B2902_HB3	9/28/2014	9:37:00 AM	5.13
B2902_HB4	9/28/2014	--	No sample. Could not open valve
B2902_HB5	9/28/2014	9:42:00 AM	11.7
B2902_EXPLORER_2_S2A	9/28/2014	9:06:00 AM	0.234 J
B2902_WALKABOUT_2_S2A	9/28/2014	8:53:00 AM	0.762 J

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U- not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Bangor Admiral Boorda Youth Center (Building 4168)

SampleID	Collect Date	Collect Time	Results (ppb)
B4168_WOMENS_RR_S1	9/28/2014	8:57:00 AM	0.161 J
B4168_WOMENS_RR_S2	9/28/2014	8:57:00 AM	0.126 J
B4168_WOMENS_RR_S3	9/28/2014	8:57:00 AM	3.92 J
B4168_MENS_RR_S1	9/28/2014	8:56:00 AM	4.14 J
B4168_MENS_RR_S2	9/28/2014	8:56:00 AM	0.364 J
B4168_KITCHEN_S1	9/28/2014	8:53:00 AM	0.320 J
B4168_KITCHEN_SP1	9/28/2014	8:53:00 AM	0.0830 J
B4168_WC1	9/28/2014	8:55:00 AM	0.0918 J
B4168_WC2	9/28/2014	9:02:00 AM	0.281 J
B4168_BB1	9/28/2014	9:03:00 AM	0.259 J
B4168_HB1	9/28/2014	9:01:00 AM	2.11 J
B4168_HB2	9/28/2014	9:00:00 AM	1.78 J
B4168_ANNEX_S1	9/28/2014	8:50:00 AM	7.03

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U- not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Bangor School Age Care/Youth Center (Building 2903)

SampleID	Collect Date	Collect Time	Results (ppb)
B2903_BB1	9/28/2014	8:18:00 AM	0.355J
B2903_GIRLS_RR_S1	9/28/2014	8:15:00 AM	0.994J
B2903_GIRLS_RR_S2	9/28/2014	--	No sample. Not operational
B2903_GIRLS_RR_S3	9/28/2014	8:15:00 AM	1.30J
B2903_BOYS_RR_S1	9/28/2014	--	Not working consistently
B2903_BOYS_RR_S2	9/28/2014	8:11:00 AM	0.774J
B2903_BOYS_RR_S3	9/28/2014	8:12:00 AM	1.39J
B2903_MP_ROOM_S1	9/28/2014	8:21:00 AM	1.19J
B2903_MP_ROOM_S2	9/28/2014	8:21:00 AM	0.723J
B2903_MP_ROOM_S3	9/28/2014	--	Do not exist
B2903_MP_ROOM_S3A	9/28/2014	8:24:00 AM	0.512J
B2903_R107A_STFRR_S1	9/28/2014	8:27:00 AM	2.37J
B2903_WASH_S1	9/28/2014	--	No sample. Motion sensor not operational
B2903_WASH_S2	9/28/2014	8:21:00 AM	1.58J
B2903_WASH_S3	9/28/2014	--	Does not exist
B2903_WASH_S3A	9/28/2014	8:23:00 AM	0.945J
B2903_R106A_KTCHN_S1	9/28/2014	8:27:00 AM	0.286J
B2903_HB1	9/28/2014	8:20:00 AM	4.87J
B2903_HB2	9/28/2014	--	Cancel. Water is full of debris.
B2903_HB3	9/28/2014	--	No sample. Valve could not be opened

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U- not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Bangor Mobile Learning Centers

SampleID	Collect Date	Collect Time	Results (ppb)
MLC_2_GREEN_S1	9/28/2014	9:41:00 AM	0.190 J
MLC_2_GREEN_S1A	9/28/2014	9:40:00 AM	2.21 J
MLC_2_GREEN_SP1	9/28/2014	9:41:00 AM	0.136 J
MLC_2_GREEN_S2	9/28/2014	9:45:00 AM	0.743 J
MLC_2_GREEN_S3	9/28/2014	9:56:00 AM	1.22 J
MLC_2_GREEN_S4	9/28/2014	9:43:00 AM	1.25 J
MLC_2_BLUE_S1	9/28/2014	9:39:00 AM	0.213 J
MLC_2_BLUE_S1A	9/28/2014	9:41:00 AM	1.46 J
MLC_2_BLUE_SP1	9/28/2014	9:40:00 AM	0.197 J
MLC_2_BLUE_S2	9/28/2014	9:46:00 AM	1.02 J
MLC_2_BLUE_S3	9/28/2014	9:49:00 AM	1.25 J
MLC_2_BLUE_S4	9/28/2014	9:45:00 AM	0.191 J
MLC_2_BLUE_S5	9/28/2014	9:46:00 AM	0.412 J
MLC_2_GREEN_S5	9/28/2014	9:46:00 AM	0.240 J

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U- not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Jackson Park Child Development Center (Building 779)

SampleID	Collect Date	Collect Time	Results (ppb)
B779_R113_JANITOR_S1	9/28/2014	9:31:00 AM	3.24J
B779_RR1_S1	9/28/2014	8:37:00 AM	0.220J
B779_R112_LAUNDRY_S1	9/28/2014	8:37:00 AM	0.179J
B779_R114_KITCHN_S1	9/28/2014	8:45:00 AM	3.21J
B779_R114_KITCHN_S2	9/28/2014	8:46:00 AM	0.528J
B779_R114_KITCHN_S3	9/28/2014	8:47:00 AM	1.24J
B779_R114_KITCHN_S4	9/28/2014	8:48:00 AM	8.93
B779_R114_KITCHN_S5	9/28/2014	8:49:00 AM	1.12J
B779_R114_KITCHN_S6	9/28/2014	8:50:00 AM	63.9
B779_R114_KITCHN_S7	9/28/2014	8:51:00 AM	1.92J
B779_R171_R174_S1	9/28/2014	8:21:00 AM	17.7
B779_R171_R174_S2	9/28/2014	8:22:00 AM	14.3
B779_R171_R174_S3	9/28/2014	8:22:00 AM	0.210J
B779_R171_R174_S3A	9/28/2014	8:23:00 AM	0.133J
B779_R171_R174_S4	9/28/2014	8:23:00 AM	0.739J
B779_R171_R174_S5	9/28/2014	8:26:00 AM	0.784J
B779_R171_R174_S6	9/28/2014	8:26:00 AM	0.645J
B779_R171_R174_S7	9/28/2014	8:28:00 AM	0.704J
B779_R171_R174_S7A	9/28/2014	8:27:00 AM	0.344J
B779_R171_R174_S8	9/28/2014	8:28:00 AM	0.674J
B779_ADULTRR_S1	9/28/2014	8:30:00 AM	0.198J
B779_R167_R170_S1	9/28/2014	8:09:00 AM	0.641J
B779_R167_R170_S2	9/28/2014	8:09:00 AM	0.607J
B779_R167_R170_S3	9/28/2014	8:11:00 AM	0.421J
B779_R167_R170_S3A	9/28/2014	8:12:00 AM	0.137J
B779_R167_R170_S4	9/28/2014	8:12:00 AM	0.604J
B779_R167_R170_S5	9/28/2014	8:18:00 AM	1.20J
B779_R167_R170_S6	9/28/2014	8:18:00 AM	1.28J
B779_R167_R170_S7	9/28/2014	8:17:00 AM	0.752J
B779_R167_R170_S7A	9/28/2014	8:17:00 AM	0.217J
B779_R167_R170_S8	9/28/2014	8:16:00 AM	0.687J
B779_OS_RR_S1	9/28/2014	8:39:00 AM	0.461J
B779_R161_R164_S1	9/28/2014	8:14:00 AM	1.60J
B779_R161_R164_S2	9/28/2014	8:15:00 AM	1.67J
B779_R161_R164_S3	9/28/2014	8:16:00 AM	0.619J
B779_R161_R164_S3A	9/28/2014	8:17:00 AM	0.0527J
B779_R161_R164_S4	9/28/2014	8:18:00 AM	0.899J
B779_R161_R164_S5	9/28/2014	8:19:00 AM	0.656J
B779_R161_R164_S6	9/28/2014	8:20:00 AM	0.266J
B779_R161_R164_S6A	9/28/2014	8:21:00 AM	0.0737J
B779_R157_R160_S1	9/28/2014	9:05:00 AM	0.914J
B779_R157_R160_S2	9/28/2014	9:06:00 AM	1.13J
B779_R157_R160_S3	9/28/2014	9:07:00 AM	0.368J
B779_R157_R160_S3A	9/28/2014	9:08:00 AM	0.0908J
B779_R157_R160_S4	9/28/2014	9:09:00 AM	1.39J
B779_R157_R160_S5	9/28/2014	9:10:00 AM	0.544J
B779_R157_R160_S6	9/28/2014	9:11:00 AM	0.382J
B779_R157_R160_S6A	9/28/2014	9:12:00 AM	0.0664J
B779_R153_R156_S1	9/28/2014	8:30:00 AM	0.991J
B779_R153_R156_S2	9/28/2014	8:31:00 AM	1.57J
B779_R153_R156_S3	9/28/2014	8:32:00 AM	0.225J
B779_R153_R156_S3A	9/28/2014	8:33:00 AM	0.137J
B779_R153_R156_S4	9/28/2014	8:34:00 AM	1.49J
B779_R153_R156_S5	9/28/2014	8:35:00 AM	0.438J
B779_R153_R156_S6	9/28/2014	8:36:00 AM	0.471J
B779_R153_R156_S6A	9/28/2014	8:37:00 AM	0.189J

B779_R146_R150_S1	9/28/2014	8:48:00 AM	2.49J
B779_R146_R150_S2	9/28/2014	8:58:00 AM	0.261J
B779_R146_R150_S3	9/28/2014	8:48:00 AM	0.444J
B779_R146_R150_S3A	9/28/2014	8:48:00 AM	0.0943J
B779_R146_R150_S4	9/28/2014	8:50:00 AM	12.3
B779_R146_R150_S5	9/28/2014	8:50:00 AM	4.82J
B779_R140_R144_S1	9/28/2014	9:34:00 AM	10.4
B779_R140_R144_S2	9/28/2014	9:34:00 AM	6.17
B779_R140_R144_S3	9/28/2014	8:50:00 AM	0.208J
B779_R140_R144_S4	9/28/2014	8:49:00 AM	0.196J
B779_R140_R144_S4A	9/28/2014	8:55:00 AM	0.103J
B779_R140_R144_S5	9/28/2014	8:54:00 AM	0.158J
B779_R140_R144_S5A	9/28/2014	8:54:00 AM	0.137J
B779_R140_R144_S6	9/28/2014	8:53:00 AM	0.454J
B779_R135_R139_S1	9/28/2014	8:37:00 AM	3.87J
B779_R135_R139_S2	9/28/2014	8:37:00 AM	0.204J
B779_R135_R139_S2A	9/28/2014	8:37:00 AM	0.0802J
B779_R135_R139_S3	9/28/2014	8:37:00 AM	1.93J
B779_R135_R139_S4	9/28/2014	8:37:00 AM	0.482J
B779_R135_R139_S4A	9/28/2014	8:37:00 AM	ND
B779_R135_R139_S5	9/28/2014	8:37:00 AM	0.579J
B779_R135_R139_S6	9/28/2014	8:21:00 AM	2.88J
B779_R130_INFANT_S1	9/28/2014	8:21:00 AM	1.62J
B779_R130_INFANT_S2	9/28/2014	8:21:00 AM	0.780J
B779_R130_INFANT_S2A	9/28/2014	8:21:00 AM	0.101J
B779_R130_INFANT_S3	9/28/2014	8:21:00 AM	1.11J
B779_R130_INFANT_S4	9/28/2014	8:21:00 AM	0.265J
B779_R120_S1	9/28/2014	8:11:00 AM	0.531J
B779_R120_S2	9/28/2014	8:11:00 AM	0.310J
B779_R124_S1	9/28/2014	8:15:00 AM	3.03J
B779_R124_S2	9/28/2014	8:18:00 AM	0.531J
B779_R124_S2A	9/28/2014	8:18:00 AM	0.0981J
B779_R124_S3	9/28/2014	8:16:00 AM	0.638J
B779_R124_S4	9/28/2014	8:16:00 AM	0.871J
B779_R125_R128_S1	9/28/2014	8:27:00 AM	0.277J
B779_R125_R128_S2	9/28/2014	8:27:00 AM	0.635J
B779_R125_R128_S2A	9/28/2014	8:27:00 AM	0.184J
B779_R125_R128_S3	9/28/2014	8:27:00 AM	0.344J
B779_R125_R128_S4	9/28/2014	8:27:00 AM	1.14J
B779_BB1	9/28/2014	8:35:00 AM	0.0582J
B779_BB2	9/28/2014	8:54:00 AM	0.208J
B779_OS1	9/28/2014	8:55:00 AM	1.72J
B779_OS2	9/28/2014	8:58:00 AM	1.12J
B779_R146_R150_S6	9/28/2014	8:44:00 AM	0.890J
B779_R146_R150_S6A	9/28/2014	8:44:00 AM	0.161J

Notes:

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U - not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Jackson Park Child Development Center (Buildings T1, T2, T3)

SampleID	Collect Date	Collect Time	Results (ppb)
JP_CDC_COTTAGE_3_S5A	9/28/2014	9:15:00 AM	1.50J
JP_CDC_COTTAGE_1_S1	9/28/2014	9:21:00 AM	0.895J
JP_CDC_COTTAGE_1_S2	9/28/2014	9:20:00 AM	0.205J
JP_CDC_COTTAGE_1_S3	9/28/2014	9:20:00 AM	0.838J
JP_CDC_COTTAGE_1_S4	9/28/2014	9:20:00 AM	1.11J
JP_CDC_COTTAGE_1_S5	9/28/2014	9:23:00 AM	0.296J
JP_CDC_COTTAGE_2_S1	9/28/2014	9:16:00 AM	2.03J
JP_CDC_COTTAGE_2_S2	9/28/2014	9:15:00 AM	1.17J
JP_CDC_COTTAGE_2_S3	9/28/2014	9:16:00 AM	0.755J
JP_CDC_COTTAGE_2_S4	9/28/2014	9:17:00 AM	0.463J
JP_CDC_COTTAGE_2_S5	9/28/2014	9:16:00 AM	0.384J
JP_CDC_COTTAGE_3_S1	9/28/2014	9:15:00 AM	1.32J
JP_CDC_COTTAGE_3_S2	9/28/2014	9:15:00 AM	0.691J
JP_CDC_COTTAGE_3_S3	9/28/2014	9:15:00 AM	0.389J
JP_CDC_COTTAGE_3_S4	9/28/2014	9:15:00 AM	0.306J
JP_CDC_COTTAGE_3_S5	9/28/2014	9:18:00 AM	1.11J
JP_CDC_COTTAGE_1_SP5	9/28/2014	9:23:00 AM	5.94
JP_CDC_COTTAGE_1_S5A	9/28/2014	9:22:00 AM	0.919J
JP_CDC_COTTAGE_2_SP5	9/28/2014	9:16:00 AM	2.55J
JP_CDC_COTTAGE_2_S5A	9/28/2014	9:15:00 AM	0.908J
JP_CDC_COTTAGE_3_SP5	9/28/2014	9:18:00 AM	7.27

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U - not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Jackson Park Youth Center (Building 781)

SampleID	Collect Date	Collect Time	Results (ppb)
B781_R105_FRNTDSK_S1	9/28/2014	9:05:00 AM	0.916J
B781_R107_S1	9/28/2014	9:05:00 AM	1.29J
B781_R109_MENS_RR_S1	9/28/2014	9:04:00 AM	0.631J
B781_R110_WMEN_RR_S1	9/28/2014	9:04:00 AM	0.536J
B781_BB1	9/28/2014	8:59:00 AM	0.218J
B781_BB2	9/28/2014	8:59:00 AM	0.211J
B781_R112_GIRL_RR_S1	9/28/2014	9:00:00 AM	0.382J
B781_R112_GIRL_RR_S2	9/28/2014	9:00:00 AM	0.353J
B781_R111_BOYS_RR_S1	9/28/2014	9:00:00 AM	0.344J
B781_R111_BOYS_RR_S2	9/28/2014	9:00:00 AM	0.291J
B781_R117_ART_S1	9/28/2014	9:02:00 AM	0.580J
B781_R117_ART_SP1	9/28/2014	9:02:00 AM	0.452J
B781_R116_KITCHN_S1	9/28/2014	9:02:00 AM	0.564J
B781_R116_KITCHN_SP1	9/28/2014	9:02:00 AM	0.601J

Notes:

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U- not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Bremerton Child Development Center (Building 1141)

SampleID	Collect Date	Collect Time	Results (ppb)
B1141_R113_JANITOR_S1	9/28/2014	8:15:00 AM	9.66
B1141_R105_PBLCRR_S1	9/28/2014	8:00:00 AM	0.868J
B1141_R121_PRETOD_S1	9/28/2014	8:00:00 AM	0.652J
B1141_R121_PRETOD_S2	9/28/2014	8:00:00 AM	1.56J
B1141_R121_PRETOD_S3	9/28/2014	8:00:00 AM	4.43J
B1141_R123_INFANT_S1	9/28/2014	8:06:00 AM	0.900J
B1141_R123_INFANT_S2	9/28/2014	8:06:00 AM	2.08J
B1141_R123_INFANT_S3	9/28/2014	8:06:00 AM	4.62J
B1141_R122_INFANT_S1	9/28/2014	8:08:00 AM	0.578J
B1141_R122_INFANT_S2	9/28/2014	8:08:00 AM	1.04J
B1141_R122_INFANT_S3	9/28/2014	8:08:00 AM	6.18
B1141_R120_INFANT_S1	9/28/2014	8:04:00 AM	0.613J
B1141_R120_INFANT_S2	9/28/2014	8:04:00 AM	39.6
B1141_R120_INFANT_S3	9/28/2014	8:04:00 AM	4.28J
B1141_R106_RR_S1	9/28/2014	8:02:00 AM	0.804J
B1141_R108_RR_S1	9/28/2014	8:03:00 AM	0.986J
B1141_R111_BRK_RM_S1	9/28/2014	8:13:00 AM	1.77J
B1141_BB1	9/28/2014	8:05:00 AM	1.23J
B1141_BB2	9/28/2014	8:05:00 AM	0.997J
B1141_BB3	9/28/2014	8:11:00 AM	0.513J
B1141_BB4	9/28/2014	8:12:00 AM	1.16J
B1141_R116_KITCHN_S1	9/28/2014	8:01:00 AM	0.537J
B1141_R116_KITCHN_S2	9/28/2014	8:00:00 AM	0.602J
B1141_R116_KITCHN_S3	9/28/2014	8:01:00 AM	0.443J
B1141_R116_KITCHN_S4	9/28/2014	8:00:00 AM	0.936J
B1141_R116_KITCHN_S5	9/28/2014	8:00:00 AM	2.38J
B1141_R116_KITCHN_S6	9/28/2014	7:59:00 AM	0.620J
B1141_R118_LNDRY_S1	9/28/2014	8:02:00 AM	1.24J
B1141_R115_PRETD_S1	9/28/2014	8:07:00 AM	1.14J
B1141_R115_PRETD_S2	9/28/2014	8:07:00 AM	1.18J
B1141_R115_PRETD_S3	9/28/2014	8:07:00 AM	1.41J
B1141_R115_PRETD_S4	9/28/2014	--	No water to sample
B1141_R115_PRETD_S4A	9/28/2014	--	No water to sample
B1141_R115_PRETD_S5	9/28/2014	8:07:00 AM	0.465J
B1141_R117_PRETOD_S1	9/28/2014	8:12:00 AM	0.695J
B1141_R117_PRETOD_S2	9/28/2014	--	No water to sample
B1141_R117_PRETOD_S2A	9/28/2014	--	No water to sample
B1141_R117_PRETOD_S3	9/28/2014	8:12:00 AM	1.43J
B1141_R117_PRETOD_S4	9/28/2014	8:13:00 AM	1.96J
B1141_R117_PRETOD_S5	9/28/2014	8:13:00 AM	2.13J
B1141_R116_KITCHN_SP1	9/28/2014	8:16:00 AM	0.398J

Notes:

Bold type indicates results is above 20 ppb

NA - Not Applicable

ppb - parts per billion (or micrograms per liter)

J - Indicates that the analyte is positively identified with the result less than the reporting limits of 5 ppb but greater than the method detection limits of 0.0500 ppb

U - not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Everett Child Development Center (Building 1980)

SampleID	Collect Date	Collect Time	Results (ppb)
B1980_R110_RR_S1	9/27/2014	8:20:00 AM	0.464J
B1980_R113_INFANT_S1	9/27/2014	8:20:00 AM	0.355J
B1980_R113_INFANT_S2	9/27/2014	8:20:00 AM	0.625J
B1980_R113_INFANT_S3	9/27/2014	8:20:00 AM	0.964J
B1980_R114_PRETOD_S1	9/27/2014	8:12:00 AM	0.182J
B1980_R114_PRETOD_S2	9/27/2014	8:12:00 AM	0.779J
B1980_R114_PRETOD_S3	9/27/2014	8:12:00 AM	0.746J
B1980_R115_RR_S1	9/27/2014	8:13:00 AM	3.68J
B1980_R116_PRTOD_S1	9/27/2014	8:23:00 AM	0.673J
B1980_R116_PRTOD_S1A	9/27/2014	8:23:00 AM	0.311J
B1980_R116_PRTOD_S2	9/27/2014	8:23:00 AM	0.310J
B1980_R117_PRTOD_S1	9/27/2014	8:25:00 AM	0.751J
B1980_R117_PRTOD_S1A	9/27/2014	8:25:00 AM	0.158J
B1980_R117_PRTOD_S2	9/27/2014	8:25:00 AM	0.0952J
B1980_R119_PRSCl_S1	9/27/2014	8:16:00 AM	0.737J
B1980_R119_PRSCl_S1A	9/27/2014	8:16:00 AM	0.435J
B1980_R119_PRSCl_S2	9/27/2014	8:16:00 AM	0.167J
B1980_R120_PRSCl_S1	9/27/2014	8:18:00 AM	0.291J
B1980_R120_PRSCl_S1A	9/27/2014	8:18:00 AM	0.168J
B1980_R120_PRSCl_S2	9/27/2014	8:18:00 AM	0.117J
B1980_R121_PRSCl_S1	9/27/2014	8:15:00 AM	0.194 J
B1980_R121_PRSCl_S1A	9/27/2014	8:15:00 AM	0.116 J
B1980_R121_PRSCl_S2	9/27/2014	8:15:00 AM	0.166 J
B1980_R122_INFANT_S1	9/27/2014	8:17:00 AM	0.484 J
B1980_R122_INFANT_S2	9/27/2014	8:17:00 AM	3.28 J
B1980_R122_INFANT_S3	9/27/2014	8:17:00 AM	0.725 J
B1980_R123_INFANT_S1	9/27/2014	8:10:00 AM	0.189 J
B1980_R123_INFANT_S2	9/27/2014	8:10:00 AM	0.160 J
B1980_R124_INFANT_S1	9/27/2014	8:10:00 AM	0.139 J
B1980_R124_INFANT_S2	9/27/2014	8:10:00 AM	0.499 J
B1980_R103_KTCHN_S1	9/27/2014	8:07:00 AM	1.67 J
B1980_R103_KTCHN_S2	9/27/2014	8:07:00 AM	0.569 J
B1980_R103_KTCHN_S3	9/27/2014	8:07:00 AM	0.938 J
B1980_R103_KTCHN_SP1	9/27/2014	8:07:00 AM	3.54 J
B1980_R129_TODLR_S1	9/27/2014	8:03:00 AM	0.486 J
B1980_R129_TODLR_S1A	9/27/2014	8:03:00 AM	0.498 J
B1980_R129_TODLR_S2	9/27/2014	8:03:00 AM	0.201 J
B1980_R129_TODLR_S3	9/27/2014	8:03:00 AM	0.606 J
B1980_R129_TODLR_S4	9/27/2014	8:03:00 AM	0.541 J
B1980_R129_TODLR_S5	9/27/2014	8:03:00 AM	1.46 J
B1980_R130_TODLR_S1	9/27/2014	7:55:00 AM	0.817 J
B1980_R130_TODLR_S1A	9/27/2014	7:55:00 AM	0.500 J
B1980_R130_TODLR_S2	9/27/2014	7:55:00 AM	0.296 J
B1980_R130_TODLR_S3	9/27/2014	7:55:00 AM	0.928 J
B1980_R130_TODLR_S4	9/27/2014	7:55:00 AM	0.866 J
B1980_R130_TODLR_S5	9/27/2014	7:55:00 AM	0.589 J
B1980_R107_LOUNGE_S1	9/27/2014	8:08:00 AM	0.117 J

Notes:

Bold type indicates results is above 20 ppb

NA - Not Applicable

ppb - parts per billion (or micrograms per liter)

J - Indicates that the analyte is positively identified with the result less than the reporting limits of 5 ppb but greater than the method detection limits of 0.0500 ppb

U- not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Whidbey Clover Child Development Center (Building 2679)

SampleID	Collect Date	Collect Time	Results (ppb)
B2679_BB1	9/27/2014	9:22:00 AM	0.679J
B2679_R112_S1	9/27/2014	9:16:00 AM	3.13J
B2679_R112A_S1	9/27/2014	9:17:00 AM	0.524J
B2679_R113_S1	9/27/2014	9:15:00 AM	3.17J
B2679_R114_S1	9/27/2014	9:20:00 AM	1.97J
B2679_R105C_S1	9/27/2014	9:10:00 AM	1.56J
B2679_R105D_S1	9/27/2014	9:10:00 AM	1.17J
B2679_R104A_S1	9/27/2014	9:12:00 AM	0.553J
B2679_R104A_S2	9/27/2014	9:12:00 AM	1.36J
B2679_R116_S1	9/27/2014	9:14:00 AM	2.76J
B2679_R116_S2	9/27/2014	9:14:00 AM	0.897J
B2679_R117_S1	9/27/2014	9:03:00 AM	1.29J
B2679_R117_S2	9/27/2014	9:03:00 AM	0.551J
B2679_R118_S1	9/27/2014	9:06:00 AM	0.767J
B2679_R118_S2	9/27/2014	9:06:00 AM	0.631J
B2679_R119_S1	9/27/2014	9:04:00 AM	1.29J
B2679_R119_S2	9/27/2014	9:04:00 AM	1.06J
B2679_R120_S1	9/27/2014	9:09:00 AM	0.526J
B2679_RR_S1	9/27/2014	9:08:00 AM	0.570J
B2679_RR_S2	9/27/2014	9:08:00 AM	0.439J
B2679_R126_S1	9/27/2014	9:15:00 AM	0.257J
B2679_R126_S2	9/27/2014	9:16:00 AM	0.302J
B2679_R127_S1	9/27/2014	9:20:00 AM	0.339J
B2679_R127_S2	9/27/2014	9:20:00 AM	0.359J
B2679_BB2	9/27/2014	9:18:00 AM	1.86J
B2679_WC1	9/27/2014	9:05:00 AM	0.804J
B2679_WC2	9/27/2014	9:05:00 AM	0.461J
B2679_HB1	9/27/2014	9:11:00 AM	12.9
B2679_HB2	9/27/2014	--	No water to sample
B2679_HB3	9/27/2014	--	No water to sample

Notes:

Bold type indicates results is above 20 ppb

NA - Not Applicable

ppb - parts per billion (or micrograms per liter)

J - Indicates that the analyte is positively identified with the result less than the reporting limits of 5 ppb but greater than the method detection limits of 0.0500 ppb

U - not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Whidbey Regatta Child Development Center (Building 2938)

SampleID	Collect Date	Collect Time	Results (ppb)
B2938_BB1	9/27/2014	9:50:00 AM	1.35J
B2938_BB2	9/27/2014	9:50:00 AM	1.33J
B2938_LOBBY_RR_S1	9/27/2014	9:51:00 AM	1.09J
B2938_R104_MPR_RR_S1	9/27/2014	9:53:00 AM	0.617J
B2938_R106_KTCHN_S1	9/27/2014	9:58:00 AM	3.83J
B2938_R106_KTCHN_S2	9/27/2014	10:00:00 AM	8.09
B2938_R106_KTCHN_S3	9/27/2014	10:01:00 AM	0.934J
B2938_R106_KTCHN_S4	9/27/2014	9:58:00 AM	4.32J
B2938_R106_KTCHN_S5	9/27/2014	9:57:00 AM	5.48
B2938_R106_KTCHN_S6	9/27/2014	9:59:00 AM	2.28J
B2938_R106_KTCHN_SP1	--	--	Not Working
B2938_R106_KTCHN_SP2	9/27/2014	10:01:00 AM	14.1
B2938_STAFF_RR_1_S1	9/27/2014	10:04:00 AM	0.795J
B2938_STAFF_RR_2_S1	9/27/2014	10:05:00 AM	0.831J
B2938_STAFF_RR_3_S1	9/27/2014	10:05:00 AM	0.758J
B2938_R119_LNDRY_S1	9/27/2014	10:07:00 AM	1.41J
B2938_R118_INF_PT_S1	9/27/2014	10:00:00 AM	1.23J
B2938_R118_INF_PT_S2	9/27/2014	10:11:00 AM	0.953J
B2938_R118_INF_PT_S3	9/27/2014	10:11:00 AM	0.839J
B2938_110_BREAK_S1	9/27/2014	10:08:00 AM	0.756J
B2938_R111_PRSCl_S1	9/27/2014	9:55:00 AM	0.855J
B2938_R111_PRSCl_S2	9/27/2014	9:56:00 AM	1.14J
B2938_R111_PRSCl_S2A	9/27/2014	9:57:00 AM	0.639J
B2938_R111_PRSCl_S3	9/27/2014	9:58:00 AM	0.669J
B2938_R111_PRSCl_S4	9/27/2014	9:59:00 AM	1.07J
B2938_R111_PRSCl_S5	9/27/2014	10:00:00 AM	0.994J
B2938_R112_PRSCl_S1	9/27/2014	10:04:00 AM	0.666J
B2938_R112_PRSCl_S1A	9/27/2014	10:05:00 AM	0.825J
B2938_R112_PRSCl_S2	9/27/2014	10:06:00 AM	0.780J
B2938_R112_PRSCl_S3	9/27/2014	10:07:00 AM	0.708J
B2938_R112_PRSCl_S4	9/27/2014	10:08:00 AM	0.841J
B2938_R112_PRSCl_S5	9/27/2014	10:09:00 AM	0.756J
B2938_R113_PRSCHL_S1	9/27/2014	10:14:00 AM	1.20J
B2938_R113_PRSCHL_S2	9/27/2014	10:15:00 AM	1.25J
B2938_R113_PRSCHL_S2A	9/27/2014	10:16:00 AM	0.650J
B2938_R113_PRSCHL_S3	9/27/2014	10:17:00 AM	1.14J
B2938_R113_PRSCHL_S4	9/27/2014	10:18:00 AM	1.04J
B2938_R113_PRSCHL_S5	9/27/2014	10:19:00 AM	0.941J
B2938_R114_INF_PT_S1	9/27/2014	10:22:00 AM	0.693J
B2938_R114_INF_PT_S2	9/27/2014	10:23:00 AM	0.848J
B2938_R114_INF_PT_S3	9/27/2014	10:21:00 AM	0.767J
B2938_R115_INF_PT_S1	9/27/2014	9:58:00 AM	0.716J
B2938_R115_INF_PT_S2	9/27/2014	9:58:00 AM	0.628J
B2938_R115_INF_PT_S3	9/27/2014	9:58:00 AM	0.887J
B2938_R116_INF_PT_S1	9/27/2014	9:56:00 AM	0.812J
B2938_R116_INF_PT_S2	9/27/2014	9:56:00 AM	0.829J
B2938_R116_INF_PT_S3	9/27/2014	9:56:00 AM	0.828J
B2938_R117_INF_PT_S1	9/27/2014	9:53:00 AM	0.782J
B2938_R117_INF_PT_S2	9/27/2014	9:53:00 AM	1.22J
B2938_R117_INF_PT_S3	9/27/2014	9:53:00 AM	0.737J
B2938_R139_TDPSC_S1	9/27/2014	10:17:00 AM	1.16J
B2938_R139_TDPSC_S2	9/27/2014	10:16:00 AM	0.846J
B2938_R139_TDPSC_S1A	9/27/2014	10:16:00 AM	0.898J

B2938_R139_TDPSC_S3	9/27/2014	10:16:00 AM	1.25J
B2938_R139_TDPSC_S4	9/27/2014	10:16:00 AM	1.40J
B2938_R139_TDPSC_S5	9/27/2014	10:16:00 AM	1.71J
B2938_R138_TDPSC_S1	9/27/2014	10:10:00 AM	1.15J
B2938_R138_TDPSC_S2	9/27/2014	10:10:00 AM	0.703J
B2938_R138_TDPSC_S3	9/27/2014	10:10:00 AM	0.795J
B2938_R138_TDPSC_S4	9/27/2014	10:10:00 AM	0.529J
B2938_R138_TDPSC_S5A	9/27/2014	10:12:00 AM	0.715J
B2938_R138_TDPSC_S5	9/27/2014	10:12:00 AM	0.600J
B2938_R137_TDPSC_S1	9/27/2014	10:05:00 AM	1.53J
B2938_R137_TDPSC_S1A	9/27/2014	10:05:00 AM	0.961J
B2938_R137_TDPSC_S2	9/27/2014	10:06:00 AM	0.693J
B2938_R137_TDPSC_S3	9/27/2014	10:03:00 AM	1.22J
B2938_R137_TDPSC_S4	9/27/2014	10:03:00 AM	1.34J
B2938_R137_TDPSC_S5	9/27/2014	10:03:00 AM	1.66J
B2938_R136_TDPSC_S1	9/27/2014	10:09:00 AM	3.28J
B2938_R136_TDPSC_S2	9/27/2014	10:09:00 AM	1.58J
B2938_R136_TDPSC_S3	9/27/2014	10:09:00 AM	2.62J
B2938_R136_TDPSC_S4	9/27/2014	10:08:00 AM	1.28J
B2938_R136_TDPSC_S5	9/27/2014	10:08:00 AM	3.16J
B2938_R136_TDPSC_S5A	9/27/2014	10:08:00 AM	1.13J
B2938_R135_INF_PT_S1	9/27/2014	10:22:00 AM	0.827J
B2938_R135_INF_PT_S2	9/27/2014	10:23:00 AM	0.568J
B2938_R135_INF_PT_S3	9/27/2014	10:23:00 AM	0.788J
B2938_R134_INF_PT_S1	9/27/2014	10:26:00 AM	0.789J
B2938_R134_INF_PT_S2	9/27/2014	10:26:00 AM	0.661J
B2938_R134_INF_PT_S3	9/27/2014	10:25:00 AM	0.688J
B2938_R133_INF_PT_S1	9/29/2014	4:56:00 AM	2.39J
B2938_R133_INF_PT_S2	9/29/2014	4:57:00 AM	2.20J
B2938_R133_INF_PT_S3	9/29/2014	4:57:00 AM	4.21J
B2938_R132_INF_PT_S1	9/29/2014	4:54:00 AM	3.51J
B2938_R132_INF_PT_S2	9/29/2014	4:54:00 AM	1.71J
B2938_R132_INF_PT_S3	9/29/2014	4:53:00 AM	0.963J
B2938_R131_INF_PT_S1	9/29/2014	4:50:00 AM	3.19J
B2938_R131_INF_PT_S2	9/29/2014	4:51:00 AM	2.83J
B2938_R131_INF_PT_S3	9/29/2014	4:51:00 AM	2.39J
B1980_BB3	9/27/2014	10:26:00 AM	1.08J
B1980_BB4	9/27/2014	10:25:00 AM	1.10J
B1980_BB5	9/27/2014	10:20:00 AM	1.25J

Notes:

Bold type indicates results is above 20 ppb

NA - Not Applicable

ppb - parts per billion (or micrograms per liter)

J - Indicates that the analyte is positively identified with the result less than the reporting limits of 5 ppb but greater than the method detection limits of 0.0500 ppb

U- not detected at the specified reporting limits of 5 ppb

ND - Non-Detect

Whidbey School Age Center/Youth Center (Building 2874)

SampleID	Collect Date	Collect Time	Results (ppb)
B2874_R128_MPROOM_S1	9/27/2014	9:45:00 AM	0.833J
B2874_R128_MPROOM_S2	9/27/2014	9:45:00 AM	4.17J
B2874_R105_FRTDSK_S1	9/27/2014	9:47:00 AM	1.21J
B2874_R127_STAFF_S1	9/27/2014	9:48:00 AM	1.36J
B2874_R129_S1	9/27/2014	9:49:00 AM	0.664J
B2874_R109_RR_S1	9/27/2014	9:50:00 AM	1.38J
B2874_R110_RR_S1	9/27/2014	9:51:00 AM	0.531J
B2874_BB1	9/27/2014	9:52:00 AM	0.514J
B2874_BB2	9/27/2014	9:52:00 AM	0.508J
B2874_R125_CLSRM_S1	9/27/2014	9:53:00 AM	0.508J
B2874_R124_CLSRM_S1	9/27/2014	9:53:00 AM	1.29J
B2874_R117_CLSRM_S1	9/27/2014	9:52:00 AM	0.552J
B2874_R111_BOYSRR_S1	9/27/2014	9:50:00 AM	1.41J
B2874_R111_BOYSRR_S2	9/27/2014	9:50:00 AM	1.10J
B2874_R111_BOYSRR_S3	9/27/2014	9:51:00 AM	2.25J
B2874_R112_GIRLRR_S1	9/27/2014	9:55:00 AM	1.66J
B2874_R112_GIRLRR_S2	9/27/2014	9:56:00 AM	0.843J
B2874_R112_GIRLRR_S3	9/27/2014	9:56:00 AM	1.26J
B2874_R116_CLSRM_S1	9/27/2014	9:54:00 AM	0.489J
B2874_HB1	9/27/2014	9:40:00 AM	0.939J
B2874_HB2	9/27/2014	9:43:00 AM	3.63J
B2874_HB3	9/27/2014	9:46:00 AM	2.68J

Notes:

Bold type indicates results is above 20 ppb

NA - Not Applicable

ppb - parts per billion (or micrograms per liter)

J - Indicates that the analyte is positively identified with the result less than the reporting limits of 5 ppb but greater than the method detection limits of 0.0500 ppb

U - not detected at the specified reporting limits of 5 ppb

ND - Non-Detect