

CERTIFICATE OF ANALYSIS

NY Lab ID 11534

Project Name:	Berlin CSD - 2016 Lead	Workorder:	C021216
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Cyril Grant
Berlin Central School District
17400 Route 22
Cherry Plain, NY 12040

Project Name and Number: **Berlin CSD - 2016 Lead**

November 10, 2016


Dear Cyril Grant,

This report relates only to the sample(s) as received by the laboratory. Laboratory reports may not be reproduced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Caution is advised for the utilization of preliminary data included in reports labeled as "Preliminary Report" and should not be used for regulatory purposes. A laboratory signature is provided on final reports only.

If you have any questions in reference to this laboratory report, please contact your CNA Environmental project coordinator or laboratory manager listed at the bottom of this report at (518) 884-0800.

Note: This coverage page is included as part of the Analytical Report and must be retained as a permanent record thereof.


Laboratory Manager

CNA Environmental, LLC



Dakota Snyder, Field Coordinator

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Client:

Berlin Central School District
17400 Route 22
Cherry Plain, NY 12040

Project:

Berlin CSD - 2016 Lead

CNA Environmental, LLC received the sample(s) associated with this batch in compliance with NYSDOH guidelines. The requested analysis methods and results are detailed in the following data summary reports. Any exceptions to method procedures are listed in the comments section below.

To meet the New York Sanitary Code for Public Drinking Water, Total Coliform must be absent or <1; all other analytes must be less than or equal to the MCL.

Metals:

Sample(s) meet the NYSDOH MCL criteria for the parameters shown in the results section.

CNA Environmental, LLC



Dakota Snyder, Field Coordinator

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Total Metals

Date Received: 10/25/16 09:30

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed	Notes
C021216-01	Copper	SM21 3111B	0.425	0.100	mg/L	1.3	MSHS-01-DW-P-01	10/25/16 05:10	11/9/16 14:37	
C021216-02	Copper	SM21 3111B	0.310	0.100	mg/L	1.3	MSHS-01-CF-P-02	10/25/16 05:10	11/9/16 14:37	
C021216-03	Copper	SM21 3111B	0.541	0.100	mg/L	1.3	MSHS-01-CF-P-03	10/25/16 05:11	11/9/16 14:37	
C021216-04	Copper	SM21 3111B	0.664	0.100	mg/L	1.3	MSHS-01-CF-P-04	10/25/16 05:11	11/9/16 14:37	
C021216-05	Copper	SM21 3111B	0.483	0.100	mg/L	1.3	MSHS-01-CF-P-05	10/25/16 05:11	11/9/16 14:37	
C021216-06	Copper	SM21 3111B	0.335	0.100	mg/L	1.3	MSHS-01-CF-P-06	10/25/16 05:12	11/9/16 14:37	
C021216-07	Copper	SM21 3111B	0.428	0.100	mg/L	1.3	MSHS-01-BF-P-07	10/25/16 05:13	11/9/16 14:37	
C021216-08	Copper	SM21 3111B	0.319	0.100	mg/L	1.3	MSHS-01-BF-P-08	10/25/16 05:13	11/9/16 14:37	
C021216-09	Copper	SM21 3111B	0.350	0.100	mg/L	1.3	MSHS-01-DW-P-09	10/25/16 05:13	11/9/16 14:37	
C021216-10	Copper	SM21 3111B	0.419	0.100	mg/L	1.3	MSHS-01-BF-P-10	10/25/16 05:13	11/9/16 14:37	
C021216-11	Copper	SM21 3111B	0.336	0.100	mg/L	1.3	MSHS-01-BF-P-11	10/25/16 05:16	11/9/16 14:37	
C021216-12	Copper	SM21 3111B	0.596	0.100	mg/L	1.3	MSHS-01-DW-P-12	10/25/16 05:16	11/9/16 14:37	
C021216-13	Copper	SM21 3111B	0.074	0.100	mg/L	1.3	MSHS-01-BF-P-13	10/25/16 05:16	11/9/16 14:37	J
C021216-14	Copper	SM21 3111B	0.111	0.100	mg/L	1.3	MSHS-01-BF-P-14	10/25/16 05:16	11/9/16 14:37	
C021216-15	Copper	SM21 3111B	0.371	0.100	mg/L	1.3	MSHS-01-DW-P-15	10/25/16 05:20	11/9/16 14:37	
C021216-16	Copper	SM21 3111B	0.598	0.100	mg/L	1.3	MSHS-01-BF-P-16	10/25/16 05:21	11/9/16 14:37	
C021216-17	Copper	SM21 3111B	0.683	0.100	mg/L	1.3	MSHS-01-BF-P-17	10/25/16 05:21	11/9/16 14:37	
C021216-18	Copper	SM21 3111B	0.662	0.100	mg/L	1.3	MSHS-01-BF-P-18	10/25/16 05:21	11/9/16 14:37	
C021216-19	Copper	SM21 3111B	0.528	0.100	mg/L	1.3	MSHS-01-DW-P-19	10/25/16 05:22	11/9/16 14:37	
C021216-20	Copper	SM21 3111B	0.495	0.100	mg/L	1.3	MSHS-01-BF-P-20	10/25/16 05:23	11/9/16 14:37	
C021216-21	Copper	SM21 3111B	0.279	0.100	mg/L	1.3	MSHS-01-BF-P-21	10/25/16 05:23	11/9/16 14:37	
C021216-22	Copper	SM21 3111B	0.264	0.100	mg/L	1.3	MSHS-01-BF-P-22	10/25/16 05:23	11/9/16 14:37	
C021216-23	Copper	SM21 3111B	0.502	0.100	mg/L	1.3	MSHS-01-BF-P-23	10/25/16 05:23	11/9/16 14:37	
C021216-24	Copper	SM21 3111B	0.536	0.100	mg/L	1.3	MSHS-01-CF-P-24	10/25/16 05:24	11/9/16 14:37	
C021216-25	Copper	SM21 3111B	0.472	0.100	mg/L	1.3	MSHS-01-SF-P-25	10/25/16 05:25	11/9/16 14:37	
C021216-26	Copper	SM21 3111B	0.613	0.100	mg/L	1.3	MSHS-01-BF-P-26	10/25/16 05:26	11/9/16 14:37	
C021216-27	Copper	SM21 3111B	0.344	0.100	mg/L	1.3	MSHS-01-BF-P-27	10/25/16 05:26	11/9/16 14:37	
C021216-28	Copper	SM21 3111B	0.316	0.100	mg/L	1.3	MSHS-01-SF-P-28	10/25/16 05:26	11/9/16 14:37	
C021216-29	Copper	SM21 3111B	0.469	0.100	mg/L	1.3	MSHS-01-BF-P-29	10/25/16 05:28	11/9/16 14:37	
C021216-30	Copper	SM21 3111B	0.512	0.100	mg/L	1.3	MSHS-01-BF-P-30	10/25/16 05:28	11/9/16 14:37	
C021216-31	Copper	SM21 3111B	0.622	0.100	mg/L	1.3	MSHS-01-BF-P-31	10/25/16 05:29	11/9/16 14:37	

CNA Environmental, LLC



Dakota Snyder, Field Coordinator

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Total Metals

Date Received: 10/25/16 09:30

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed	Notes
C021216-32	Copper	SM21 3111B	0.455	0.100	mg/L	1.3	MSHS-01-BF-P-32	10/25/16 05:29	11/9/16 14:37	
C021216-33	Copper	SM21 3111B	0.501	0.100	mg/L	1.3	MSHS-01-SF-P-33	10/25/16 05:30	11/9/16 14:37	
C021216-34	Copper	SM21 3111B	0.254	0.100	mg/L	1.3	MSHS-01-DW-P-34	10/25/16 05:32	11/9/16 14:37	
C021216-35	Copper	SM21 3111B	0.400	0.100	mg/L	1.3	MSHS-01-DW-P-35	10/25/16 05:32	11/9/16 14:37	
C021216-36	Copper	SM21 3111B	0.354	0.100	mg/L	1.3	MSHS-01-CF-P-36	10/25/16 05:34	11/9/16 14:37	
C021216-37	Copper	SM21 3111B	0.377	0.100	mg/L	1.3	MSHS-01-CF-P-37	10/25/16 05:36	11/9/16 14:37	
C021216-38	Copper	SM21 3111B	0.421	0.100	mg/L	1.3	MSHS-01-CF-P-38	10/25/16 05:36	11/9/16 14:37	
C021216-41	Copper	SM21 3111B	0.357	0.100	mg/L	1.3	MSHS-01-CF-P-41	10/25/16 05:36	11/9/16 14:37	
C021216-42	Copper	SM21 3111B	0.396	0.100	mg/L	1.3	MSHS-01-CF-P-42	10/25/16 05:36	11/9/16 14:37	
C021216-43	Copper	SM21 3111B	0.447	0.100	mg/L	1.3	MSHS-01-CF-P-43	10/25/16 05:36	11/9/16 14:37	
C021216-44	Copper	SM21 3111B	0.383	0.100	mg/L	1.3	MSHS-01-CF-P-44	10/25/16 05:36	11/9/16 14:37	
C021216-45	Copper	SM21 3111B	0.342	0.100	mg/L	1.3	MSHS-01-CF-P-44	10/25/16 05:36	11/9/16 14:37	
C021216-46	Copper	SM21 3111B	0.401	0.100	mg/L	1.3	MSHS-01-CF-P-46	10/25/16 05:36	11/9/16 14:37	
C021216-47	Copper	SM21 3111B	0.411	0.100	mg/L	1.3	MSHS-01-CF-P-47	10/25/16 05:36	11/9/16 14:37	
C021216-48	Copper	SM21 3111B	0.345	0.100	mg/L	1.3	MSHS-01-CF-P-48	10/25/16 05:36	11/9/16 14:37	
C021216-49	Copper	SM21 3111B	0.262	0.100	mg/L	1.3	MSHS-01-SF-P-49	10/25/16 05:43	11/9/16 14:37	
C021216-50	Copper	SM21 3111B	0.512	0.100	mg/L	1.3	MSHS-01-SF-P-50	10/25/16 05:43	11/9/16 14:37	
C021216-51	Copper	SM21 3111B	0.896	0.100	mg/L	1.3	MSHS-01-CF-P-51	10/25/16 05:45	11/9/16 14:37	
C021216-52	Copper	SM21 3111B	0.414	0.100	mg/L	1.3	MSHS-01-CF-P-52	10/25/16 05:45	11/9/16 14:37	
C021216-53	Copper	SM21 3111B	0.445	0.100	mg/L	1.3	MSHS-01-CF-P-53	10/25/16 05:45	11/9/16 14:37	
C021216-54	Copper	SM21 3111B	0.476	0.100	mg/L	1.3	MSHS-01-CF-P-54	10/25/16 05:45	11/9/16 14:37	
C021216-55	Copper	SM21 3111B	0.423	0.100	mg/L	1.3	MSHS-01-CF-P-55	10/25/16 05:45	11/9/16 14:37	
C021216-56	Copper	SM21 3111B	0.022	0.100	mg/L	1.3	MSHS-01-CF-P-56	10/25/16 05:45	11/9/16 14:37	J
C021216-57	Copper	SM21 3111B	0.160	0.100	mg/L	1.3	MSHS-01-SF-P-57	10/25/16 05:55	11/9/16 14:37	
C021216-58	Copper	SM21 3111B	0.321	0.100	mg/L	1.3	MSHS-01-CF-P-58	10/25/16 05:55	11/9/16 14:37	
C021216-59	Copper	SM21 3111B	0.486	0.100	mg/L	1.3	MSHS-01-CF-P-59	10/25/16 05:56	11/9/16 14:37	
C021216-60	Copper	SM21 3111B	0.110	0.100	mg/L	1.3	MSHS-01-CF-P-60	10/25/16 05:59	11/9/16 14:37	
C021216-61	Copper	SM21 3111B	0.082	0.100	mg/L	1.3	MSHS-01-CF-P-61	10/25/16 05:59	11/9/16 14:37	J
C021216-62	Copper	SM21 3111B	0.272	0.100	mg/L	1.3	MSHS-01-CF-P-62	10/25/16 05:59	11/9/16 14:37	
C021216-63	Copper	SM21 3111B	0.064	0.100	mg/L	1.3	MSHS-01-CF-P-63	10/25/16 05:59	11/9/16 14:37	J
C021216-64	Copper	SM21 3111B	0.251	0.100	mg/L	1.3	MSHS-01-SF-P-64	10/25/16 06:01	11/9/16 14:37	

CNA Environmental, LLC



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Total Metals

Date Received: 10/25/16 09:30

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed	Notes
C021216-65	Copper	SM21 3111B	0.230	0.100	mg/L	1.3	MSHS-01-SF-P-65	10/25/16 06:01	11/9/16 14:37	
C021216-66	Copper	SM21 3111B	0.185	0.100	mg/L	1.3	MSHS-01-BF-P-66	10/25/16 06:02	11/9/16 14:37	
C021216-67	Copper	SM21 3111B	0.270	0.100	mg/L	1.3	MSHS-01-DW-P-67	10/25/16 06:03	11/9/16 14:37	
C021216-68	Copper	SM21 3111B	0.153	0.100	mg/L	1.3	MSHS-01-BF-P-68	10/25/16 06:03	11/9/16 14:37	
C021216-69	Copper	SM21 3111B	0.455	0.100	mg/L	1.3	MSHS-01-NF-P-69	10/25/16 06:03	11/9/16 14:37	
C021216-70	Copper	SM21 3111B	0.328	0.100	mg/L	1.3	MSHS-01-SF-P-70	10/25/16 06:05	11/9/16 14:37	
C021216-71	Copper	SM21 3111B	0.329	0.100	mg/L	1.3	MSHS-01-BF-P-71	10/25/16 06:06	11/9/16 14:37	
C021216-72	Copper	SM21 3111B	0.341	0.100	mg/L	1.3	MSHS-01-CF-P-72	10/25/16 06:07	11/9/16 14:37	
C021216-73	Copper	SM21 3111B	0.208	0.100	mg/L	1.3	MSHS-01-CF-P-73	10/25/16 06:08	11/9/16 14:37	
C021216-74	Copper	SM21 3111B	0.613	0.100	mg/L	1.3	MSHS-01-BF-P-74	10/25/16 06:08	11/9/16 14:37	
C021216-75	Copper	SM21 3111B	0.294	0.100	mg/L	1.3	MSHS-01-BF-P-75	10/25/16 06:08	11/9/16 14:37	
C021216-77	Copper	SM21 3111B	0.225	0.100	mg/L	1.3	MSHS-01-BF-P-77	10/25/16 06:10	11/9/16 14:37	
C021216-78	Copper	SM21 3111B	0.269	0.100	mg/L	1.3	MSHS-01-BF-P-78	10/25/16 06:10	11/9/16 14:37	
C021216-79	Copper	SM21 3111B	0.446	0.100	mg/L	1.3	MSHS-01-CF-P-79	10/25/16 06:11	11/9/16 14:37	
C021216-80	Copper	SM21 3111B	0.238	0.100	mg/L	1.3	MSHS-01-CF-P-80	10/25/16 06:11	11/9/16 14:37	
C021216-81	Copper	SM21 3111B	0.568	0.100	mg/L	1.3	MSHS-01-CF-P-81	10/25/16 06:12	11/9/16 14:37	
C021216-82	Copper	SM21 3111B	0.491	0.100	mg/L	1.3	MSHS-01-CF-P-82	10/25/16 06:13	11/9/16 14:37	
C021216-83	Copper	SM21 3111B	0.279	0.100	mg/L	1.3	MSHS-01-BF-P-83	10/25/16 06:14	11/9/16 14:37	
C021216-84	Copper	SM21 3111B	0.455	0.100	mg/L	1.3	MSHS-01-CF-P-84	10/25/16 06:23	11/9/16 14:37	
C021216-85	Copper	SM21 3111B	0.816	0.100	mg/L	1.3	MSHS-01-CF-P-85	10/25/16 06:23	11/9/16 14:37	
C021216-86	Copper	SM21 3111B	0.551	0.100	mg/L	1.3	MSHS-01-CF-P-86	10/25/16 06:23	11/9/16 14:37	
C021216-87	Copper	SM21 3111B	0.267	0.100	mg/L	1.3	MSHS-01-CF-P-87	10/25/16 06:23	11/9/16 14:37	
C021216-88	Copper	SM21 3111B	0.621	0.100	mg/L	1.3	MSHS-01-CF-P-88	10/25/16 06:23	11/9/16 14:37	
C021216-89	Copper	SM21 3111B	0.417	0.100	mg/L	1.3	MSHS-01-CF-P-89	10/25/16 06:23	11/9/16 14:37	
C021216-90	Copper	SM21 3111B	1.28	0.100	mg/L	1.3	MSHS-01-CF-P-90	10/25/16 06:23	11/9/16 14:37	
C021216-91	Copper	SM21 3111B	0.470	0.100	mg/L	1.3	MSHS-01-CF-P-91	10/25/16 06:23	11/9/16 14:37	
C021216-92	Copper	SM21 3111B	0.802	0.100	mg/L	1.3	MSHS-01-CF-P-92	10/25/16 06:23	11/9/16 14:37	
C021216-93	Copper	SM21 3111B	0.186	0.100	mg/L	1.3	MSHS-01-CF-P-93	10/25/16 06:23	11/9/16 14:37	
C021216-96	Copper	SM21 3111B	0.073	0.100	mg/L	1.3	MSHS-01-CF-P-48b	10/25/16 05:38	11/9/16 14:37	J
C021216-97	Copper	SM21 3111B	0.086	0.100	mg/L	1.3	MSHS-01-CF-P-48c	10/25/16 05:38	11/9/16 14:37	J
C021216-98	Copper	SM21 3111B	0.286	0.100	mg/L	1.3	MSHS-01-CF-P-56b	10/25/16 05:49	11/9/16 14:37	

CNA Environmental, LLC



Dakota Snyder, Field Coordinator

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Total Metals

Date Received: 10/25/16 09:30

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed	Notes
C021216-99	Copper	SM21 3111B	0.172	0.100	mg/L	1.3	MSHS-01-CF-P-56c	10/25/16 05:50	11/9/16 14:37	
Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed	Notes
C021216-01	Lead	SM21 3113B	ND	0.002	mg/L	0.015	MSHS-01-DW-P-01	10/25/16 05:10	11/7/16 11:23	
C021216-02	Lead	SM21 3113B	0.006	0.002	mg/L	0.015	MSHS-01-CF-P-02	10/25/16 05:10	11/7/16 11:23	
C021216-03	Lead	SM21 3113B	0.001	0.002	mg/L	0.015	MSHS-01-CF-P-03	10/25/16 05:11	11/7/16 11:23	J
C021216-04	Lead	SM21 3113B	0.002	0.002	mg/L	0.015	MSHS-01-CF-P-04	10/25/16 05:11	11/7/16 11:23	
C021216-05	Lead	SM21 3113B	0.003	0.002	mg/L	0.015	MSHS-01-CF-P-05	10/25/16 05:11	11/7/16 11:23	
C021216-06	Lead	SM21 3113B	0.010	0.002	mg/L	0.015	MSHS-01-CF-P-06	10/25/16 05:12	11/7/16 11:23	
C021216-07	Lead	SM21 3113B	0.006	0.002	mg/L	0.015	MSHS-01-BF-P-07	10/25/16 05:13	11/7/16 11:23	
C021216-08	Lead	SM21 3113B	0.008	0.002	mg/L	0.015	MSHS-01-BF-P-08	10/25/16 05:13	11/7/16 11:23	
C021216-09	Lead	SM21 3113B	0.0008	0.002	mg/L	0.015	MSHS-01-DW-P-09	10/25/16 05:13	11/7/16 11:23	J
C021216-10	Lead	SM21 3113B	0.004	0.002	mg/L	0.015	MSHS-01-BF-P-10	10/25/16 05:13	11/7/16 11:23	
C021216-11	Lead	SM21 3113B	0.004	0.002	mg/L	0.015	MSHS-01-BF-P-11	10/25/16 05:16	11/7/16 11:23	
C021216-12	Lead	SM21 3113B	0.001	0.002	mg/L	0.015	MSHS-01-DW-P-12	10/25/16 05:16	11/7/16 11:23	J
C021216-13	Lead	SM21 3113B	0.002	0.002	mg/L	0.015	MSHS-01-BF-P-13	10/25/16 05:16	11/7/16 11:23	
C021216-14	Lead	SM21 3113B	0.004	0.002	mg/L	0.015	MSHS-01-BF-P-14	10/25/16 05:16	11/7/16 11:23	
C021216-15	Lead	SM21 3113B	0.001	0.002	mg/L	0.015	MSHS-01-DW-P-15	10/25/16 05:20	11/7/16 11:23	J
C021216-16	Lead	SM21 3113B	0.009	0.002	mg/L	0.015	MSHS-01-BF-P-16	10/25/16 05:21	11/7/16 11:23	
C021216-17	Lead	SM21 3113B	0.014	0.002	mg/L	0.015	MSHS-01-BF-P-17	10/25/16 05:21	11/7/16 11:23	
C021216-18	Lead	SM21 3113B	0.008	0.002	mg/L	0.015	MSHS-01-BF-P-18	10/25/16 05:21	11/7/16 11:23	
C021216-19	Lead	SM21 3113B	0.001	0.002	mg/L	0.015	MSHS-01-DW-P-19	10/25/16 05:22	11/7/16 11:23	J
C021216-20	Lead	SM21 3113B	0.006	0.002	mg/L	0.015	MSHS-01-BF-P-20	10/25/16 05:23	11/7/16 11:23	
C021216-21	Lead	SM21 3113B	0.008	0.002	mg/L	0.015	MSHS-01-BF-P-21	10/25/16 05:23	11/7/16 11:23	
C021216-22	Lead	SM21 3113B	0.007	0.002	mg/L	0.015	MSHS-01-BF-P-22	10/25/16 05:23	11/7/16 11:23	
C021216-23	Lead	SM21 3113B	0.017	0.002	mg/L	0.015	MSHS-01-BF-P-23	10/25/16 05:23	11/7/16 11:23	
C021216-24	Lead	SM21 3113B	0.005	0.002	mg/L	0.015	MSHS-01-CF-P-24	10/25/16 05:24	11/7/16 11:23	
C021216-25	Lead	SM21 3113B	ND	0.002	mg/L	0.015	MSHS-01-SF-P-25	10/25/16 05:25	11/7/16 11:23	
C021216-26	Lead	SM21 3113B	0.004	0.002	mg/L	0.015	MSHS-01-BF-P-26	10/25/16 05:26	11/7/16 11:23	
C021216-27	Lead	SM21 3113B	0.011	0.002	mg/L	0.015	MSHS-01-BF-P-27	10/25/16 05:26	11/7/16 11:23	
C021216-28	Lead	SM21 3113B	0.002	0.002	mg/L	0.015	MSHS-01-SF-P-28	10/25/16 05:26	11/7/16 11:23	

CNA Environmental, LLC



Dakota Snyder, Field Coordinator

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Total Metals

Date Received: 10/25/16 09:30

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed	Notes
C021216-29	Lead	SM21 3113B	0.003	0.002	mg/L	0.015	MSHS-01-BF-P-29	10/25/16 05:28	11/7/16 11:23	
C021216-30	Lead	SM21 3113B	0.007	0.002	mg/L	0.015	MSHS-01-BF-P-30	10/25/16 05:28	11/7/16 11:23	
C021216-31	Lead	SM21 3113B	0.002	0.002	mg/L	0.015	MSHS-01-BF-P-31	10/25/16 05:29	11/7/16 11:23	
C021216-32	Lead	SM21 3113B	0.003	0.002	mg/L	0.015	MSHS-01-BF-P-32	10/25/16 05:29	11/7/16 11:23	
C021216-33	Lead	SM21 3113B	0.001	0.002	mg/L	0.015	MSHS-01-SF-P-33	10/25/16 05:30	11/7/16 11:23	J
C021216-34	Lead	SM21 3113B	0.001	0.002	mg/L	0.015	MSHS-01-DW-P-34	10/25/16 05:32	11/7/16 11:23	J
C021216-35	Lead	SM21 3113B	0.001	0.002	mg/L	0.015	MSHS-01-DW-P-35	10/25/16 05:32	11/7/16 11:23	J
C021216-36	Lead	SM21 3113B	0.006	0.002	mg/L	0.015	MSHS-01-CF-P-36	10/25/16 05:34	11/7/16 11:23	
C021216-37	Lead	SM21 3113B	0.072	0.002	mg/L	0.015	MSHS-01-CF-P-37	10/25/16 05:36	11/7/16 11:23	
C021216-38	Lead	SM21 3113B	0.068	0.002	mg/L	0.015	MSHS-01-CF-P-38	10/25/16 05:36	11/7/16 11:23	
C021216-41	Lead	SM21 3113B	0.076	0.002	mg/L	0.015	MSHS-01-CF-P-41	10/25/16 05:36	11/7/16 11:23	
C021216-42	Lead	SM21 3113B	0.091	0.002	mg/L	0.015	MSHS-01-CF-P-42	10/25/16 05:36	11/7/16 11:23	
C021216-43	Lead	SM21 3113B	0.083	0.002	mg/L	0.015	MSHS-01-CF-P-43	10/25/16 05:36	11/7/16 11:23	
C021216-44	Lead	SM21 3113B	0.086	0.002	mg/L	0.015	MSHS-01-CF-P-44	10/25/16 05:36	11/7/16 11:23	
C021216-45	Lead	SM21 3113B	0.079	0.002	mg/L	0.015	MSHS-01-CF-P-44	10/25/16 05:36	11/7/16 11:23	
C021216-46	Lead	SM21 3113B	0.084	0.002	mg/L	0.015	MSHS-01-CF-P-46	10/25/16 05:36	11/7/16 11:23	
C021216-47	Lead	SM21 3113B	0.082	0.002	mg/L	0.015	MSHS-01-CF-P-47	10/25/16 05:36	11/7/16 11:23	
C021216-48	Lead	SM21 3113B	0.070	0.002	mg/L	0.015	MSHS-01-CF-P-48	10/25/16 05:36	11/7/16 11:23	
C021216-49	Lead	SM21 3113B	0.019	0.002	mg/L	0.015	MSHS-01-SF-P-49	10/25/16 05:43	11/7/16 11:23	
C021216-50	Lead	SM21 3113B	0.028	0.002	mg/L	0.015	MSHS-01-SF-P-50	10/25/16 05:43	11/7/16 11:23	
C021216-51	Lead	SM21 3113B	0.020	0.002	mg/L	0.015	MSHS-01-CF-P-51	10/25/16 05:45	11/7/16 11:23	
C021216-52	Lead	SM21 3113B	0.006	0.002	mg/L	0.015	MSHS-01-CF-P-52	10/25/16 05:45	11/7/16 11:23	
C021216-53	Lead	SM21 3113B	0.046	0.002	mg/L	0.015	MSHS-01-CF-P-53	10/25/16 05:45	11/7/16 11:23	
C021216-54	Lead	SM21 3113B	0.007	0.002	mg/L	0.015	MSHS-01-CF-P-54	10/25/16 05:45	11/7/16 11:23	
C021216-55	Lead	SM21 3113B	0.008	0.002	mg/L	0.015	MSHS-01-CF-P-55	10/25/16 05:45	11/7/16 11:23	
C021216-56	Lead	SM21 3113B	0.019	0.002	mg/L	0.015	MSHS-01-CF-P-56	10/25/16 05:45	11/7/16 11:23	
C021216-57	Lead	SM21 3113B	ND	0.002	mg/L	0.015	MSHS-01-SF-P-57	10/25/16 05:55	11/7/16 11:23	
C021216-58	Lead	SM21 3113B	0.008	0.002	mg/L	0.015	MSHS-01-CF-P-58	10/25/16 05:55	11/7/16 11:23	
C021216-59	Lead	SM21 3113B	0.006	0.002	mg/L	0.015	MSHS-01-CF-P-59	10/25/16 05:56	11/7/16 11:23	
C021216-60	Lead	SM21 3113B	0.019	0.002	mg/L	0.015	MSHS-01-CF-P-60	10/25/16 05:59	11/7/16 11:23	
C021216-61	Lead	SM21 3113B	0.006	0.002	mg/L	0.015	MSHS-01-CF-P-61	10/25/16 05:59	11/7/16 11:23	

CNA Environmental, LLC



Dakota Snyder, Field Coordinator

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Total Metals

Date Received: 10/25/16 09:30

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed	Notes
C021216-62	Lead	SM21 3113B	0.005	0.002	mg/L	0.015	MSHS-01-CF-P-62	10/25/16 05:59	11/7/16 11:23	
C021216-63	Lead	SM21 3113B	0.0009	0.002	mg/L	0.015	MSHS-01-CF-P-63	10/25/16 05:59	11/7/16 11:23	J
C021216-64	Lead	SM21 3113B	0.002	0.002	mg/L	0.015	MSHS-01-SF-P-64	10/25/16 06:01	11/7/16 11:23	
C021216-65	Lead	SM21 3113B	0.0008	0.002	mg/L	0.015	MSHS-01-SF-P-65	10/25/16 06:01	11/7/16 11:23	J
C021216-66	Lead	SM21 3113B	0.015	0.002	mg/L	0.015	MSHS-01-BF-P-66	10/25/16 06:02	11/7/16 11:23	
C021216-67	Lead	SM21 3113B	0.004	0.002	mg/L	0.015	MSHS-01-DW-P-67	10/25/16 06:03	11/7/16 11:23	
C021216-68	Lead	SM21 3113B	0.005	0.002	mg/L	0.015	MSHS-01-BF-P-68	10/25/16 06:03	11/7/16 11:23	
C021216-69	Lead	SM21 3113B	0.019	0.002	mg/L	0.015	MSHS-01-NF-P-69	10/25/16 06:03	11/7/16 11:23	
C021216-70	Lead	SM21 3113B	0.016	0.002	mg/L	0.015	MSHS-01-SF-P-70	10/25/16 06:05	11/7/16 11:23	
C021216-71	Lead	SM21 3113B	0.004	0.002	mg/L	0.015	MSHS-01-BF-P-71	10/25/16 06:06	11/7/16 11:23	
C021216-72	Lead	SM21 3113B	0.012	0.002	mg/L	0.015	MSHS-01-CF-P-72	10/25/16 06:07	11/7/16 11:23	
C021216-73	Lead	SM21 3113B	0.006	0.002	mg/L	0.015	MSHS-01-CF-P-73	10/25/16 06:08	11/7/16 11:23	
C021216-74	Lead	SM21 3113B	0.023	0.002	mg/L	0.015	MSHS-01-BF-P-74	10/25/16 06:08	11/7/16 11:23	
C021216-75	Lead	SM21 3113B	0.007	0.002	mg/L	0.015	MSHS-01-BF-P-75	10/25/16 06:08	11/7/16 11:23	
C021216-77	Lead	SM21 3113B	0.003	0.002	mg/L	0.015	MSHS-01-BF-P-77	10/25/16 06:10	11/7/16 11:23	
C021216-78	Lead	SM21 3113B	0.006	0.002	mg/L	0.015	MSHS-01-BF-P-78	10/25/16 06:10	11/7/16 11:23	
C021216-79	Lead	SM21 3113B	0.005	0.002	mg/L	0.015	MSHS-01-CF-P-79	10/25/16 06:11	11/7/16 11:23	
C021216-80	Lead	SM21 3113B	0.006	0.002	mg/L	0.015	MSHS-01-CF-P-80	10/25/16 06:11	11/7/16 11:23	
C021216-81	Lead	SM21 3113B	ND	0.002	mg/L	0.015	MSHS-01-CF-P-81	10/25/16 06:12	11/8/16 10:26	
C021216-82	Lead	SM21 3113B	ND	0.002	mg/L	0.015	MSHS-01-CF-P-82	10/25/16 06:13	11/8/16 10:26	
C021216-83	Lead	SM21 3113B	0.002	0.002	mg/L	0.015	MSHS-01-BF-P-83	10/25/16 06:14	11/8/16 10:26	
C021216-84	Lead	SM21 3113B	0.079	0.002	mg/L	0.015	MSHS-01-CF-P-84	10/25/16 06:23	11/8/16 10:26	
C021216-85	Lead	SM21 3113B	0.092	0.002	mg/L	0.015	MSHS-01-CF-P-85	10/25/16 06:23	11/8/16 10:26	
C021216-86	Lead	SM21 3113B	0.079	0.002	mg/L	0.015	MSHS-01-CF-P-86	10/25/16 06:23	11/8/16 10:26	
C021216-87	Lead	SM21 3113B	0.062	0.002	mg/L	0.015	MSHS-01-CF-P-87	10/25/16 06:23	11/8/16 10:26	
C021216-88	Lead	SM21 3113B	0.122	0.002	mg/L	0.015	MSHS-01-CF-P-88	10/25/16 06:23	11/8/16 10:26	
C021216-89	Lead	SM21 3113B	0.051	0.002	mg/L	0.015	MSHS-01-CF-P-89	10/25/16 06:23	11/8/16 10:26	
C021216-90	Lead	SM21 3113B	0.082	0.002	mg/L	0.015	MSHS-01-CF-P-90	10/25/16 06:23	11/8/16 10:26	
C021216-91	Lead	SM21 3113B	0.118	0.002	mg/L	0.015	MSHS-01-CF-P-91	10/25/16 06:23	11/8/16 10:26	
C021216-92	Lead	SM21 3113B	0.089	0.002	mg/L	0.015	MSHS-01-CF-P-92	10/25/16 06:23	11/8/16 10:26	
C021216-93	Lead	SM21 3113B	0.086	0.002	mg/L	0.015	MSHS-01-CF-P-93	10/25/16 06:23	11/8/16 10:26	

CNA Environmental, LLC



Dakota Snyder, Field Coordinator

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Total Metals

Date Received: 10/25/16 09:30

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed	Notes
C021216-96	Lead	SM21 3113B	0.074	0.002	mg/L	0.015	MSHS-01-CF-P-48b	10/25/16 05:38	11/8/16 10:26	
C021216-97	Lead	SM21 3113B	0.012	0.002	mg/L	0.015	MSHS-01-CF-P-48c	10/25/16 05:38	11/8/16 10:26	
C021216-98	Lead	SM21 3113B	0.070	0.002	mg/L	0.015	MSHS-01-CF-P-56b	10/25/16 05:49	11/8/16 10:26	
C021216-99	Lead	SM21 3113B	0.016	0.002	mg/L	0.015	MSHS-01-CF-P-56c	10/25/16 05:50	11/8/16 10:26	

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Dakota Snyder, Field Coordinator

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Notes and Definitions

J	Estimated value above the Method Detection Limit (MDL), but below the Reporting Limit (RL).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the Reporting Limit (RL)
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
<	Less than reporting limit
≤	Less than or equal to reporting limit
>	Greater than reporting limit
≥	Greater than or equal to reporting limit
MDL	Method Detection Limit
RL	Reporting Limit
MCL/AL	Maximum Contaminant Level*/Action Level
mg/kg wet	Results reported as wet weight
TTL	Total Threshold Limit Concentration
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leachate Procedure

*MCL values listed in this report are taken from the New York State Department of Health Part 5, Subpart 5-1 Public Water System Tables. A full list of parameters and their associated MCL values can be found on the New York Department of Health’s website, www.health.ny.gov. Please note that some parameters tested may not have an associated MCL value. In other cases, a listed MCL value may refer to a recommended result limit or result equivalent to another parameter; as is the case for heterotrophic plate count (HPC). HPC results equal to or less than 500 colonies/mL is considered to be equivalent to a measurable free chlorine residual.

All work performed by CNA Environmental, LLC is subject to its terms and conditions of services viewable at our office and our website: www.cnawater.com/about-us/terms

CNA Environmental, LLC



Dakota Snyder, Field Coordinator

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POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Appendix D

Co 212/16

CLIENT INFORMATION

Name: Berlin Central School District
 Address: 17400 Route 22, Cherry Plain, NY 12040
 Client Rep: Cyril Grant 518-658-3322
 SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Berlin Middle/High School
 BLDG ADDRESS: 17400 NY-22, Cherry Plain, NY 12040
 CONTACT NAME & NUMBERS: Cyril Grant 518-658-3322

(1) Yr. Built: 1960
 (2) Yr 1st Add: 1975
 (3) Yr 2nd Add: 1989
 (4) Yr 1st Mod:
 (5) Yr. 2nd Mod:



SAMPLE DATA

Sample Description ID (ID must match container label)

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	Flush Draw	30 Second	Time of Collection (24hr)	Service Connection	Time of Collection (24hr)	Water Main	Time of Collection (24hr)
1	MSHS-01-DW-P-01	104 Corridor	Water Cooler			X	510							
2	MSHS-01-CF-P-02	104	Sink Faucet			X	510							
3	MSHS-01-CF-P-03	105	Sink Faucet			X	511							
4	MSHS-01-CF-P-04	105	Sink Faucet			X	511							
5	MSHS-01-CF-P-05	106	Sink Faucet			X	512							
6	MSHS-01-CF-P-06	106	Sink Faucet			X	512							
7	MSHS-01-BF-P-07	Boy's Locker Room	Bathroom Faucet			X	513							
8	MSHS-01-BF-P-08	Boy's Locker Room	Bathroom Faucet			X	513							
9	MSHS-01-DW-P-09	Boy's Locker Room	Water Cooler			X	513							
10	MSHS-01-BF-P-10	Boy's Coaches Office	Bathroom Faucet			X	513							
11	MSHS-01-BF-P-11	Girl's Coaches Office	Bathroom Faucet			X	516							
12	MSHS-01-BF-P-12	Girl's Locker Room	Water Cooler			X	516							
13	MSHS-01-BF-P-13	Girl's Locker Room	Bathroom Faucet			X	516							
14	MSHS-01-BF-P-14	Girl's Locker Room	Bathroom Faucet			X	520							
15	MSHS-01-DW-P-15	Fountain by Men's Room	Water Cooler			X	521							
16	MSHS-01-BF-P-16	Men's Restroom	Bathroom Faucet			X	521							
17	MSHS-01-BF-P-17	Men's Restroom	Bathroom Faucet			X	521							
18	MSHS-01-BF-P-18	Men's Restroom	Bathroom Faucet			X	521							
19	MSHS-01-DW-P-19	Fountain by Women's Room	Water Cooler			X	523							
20	MSHS-01-BF-P-20	Women's Restroom	Bathroom Faucet			X	523							

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By: 
 Received By: 
 Date: 04/30/07
 Time: 2:16 P

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for both lead and copper (Pb and Cu)

Lab: CNA Environmental

Contact: Dakota Snyder 518-884-0800 x402

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name: Berlin Central School District
 Address: 17400 Route 22, Cherry Plain, NY 12040
 Client Rep: Cyril Grant 518-658-3322

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Berlin Middle/High School
 BLDG ADDRESS: 17400 NY-22, Cherry Plain, NY 12040
 CONTACT NAME & NUMBERS: Cyril Grant 518-658-3322

(1) Yr. Built: 1960
 (2) Yr 1st Add: 1975
 (3) Yr 2nd Add: 1989
 (4) Yr 1st Mod: (5) Yr 2nd Mod:

SAMPLE DATA

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
21	MSHS-01-BF-P-21	Women's Restroom	Bathroom Faucet			X	523						
22	MSHS-01-BF-P-22	Women's Restroom	Bathroom Faucet			X	523						
23	MSHS-01-BF-P-23	Women's Restroom	Bathroom Faucet			X	523						
24	MSHS-01-CF-P-24	150	Sink Faucet			X	524						
25	MSHS-01-SF-P-25	148 PPS	Sink Faucet			X	525						
26	MSHS-01-BF-P-26	Faculty Men's Room	Bathroom Faucet			X	526						
27	MSHS-01-BF-P-27	Faculty Women's Room	Bathroom Faucet			X	526						
28	MSHS-01-SF-P-28	Faculty Lounge	Sink Faucet			X	527						
29	MSHS-01-BF-P-29	HS Boy's Room	Bathroom Faucet			X	527						
30	MSHS-01-BF-P-30	HS Boy's Room	Bathroom Faucet			X	527						
31	MSHS-01-BF-P-31	HS Girl's Room	Bathroom Faucet			X	527						
32	MSHS-01-BF-P-32	HS Girl's Room	Bathroom Faucet			X	527						
33	MSHS-01-SF-P-33	139 Library Office Area	Sink Faucet			X	527						
34	MSHS-01-DW-P-34	HS Center Corridor	Water Cooler			X	527						
35	MSHS-01-DW-P-35	HS Center Corridor	Water Cooler			X	527						
36	MSHS-01-CF-P-36	136	Sink Faucet			X	527						
37	MSHS-01-CF-P-37	127	Sink Faucet			X	527						
38	MSHS-01-CF-P-38	127	Sink Faucet			X	527						
39	MSHS-01-CF-P-39	127	Sink Faucet			X	527						
40	MSHS-01-CF-P-40	127	Sink Faucet			X	527						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By: _____
 Received By: _____
 Date: _____

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for both lead and copper (Pb and Cu)

Lab: CNA Environmental
 Contact: Dakota Snyder 518-884-0800 x402

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

Date of Sampling: _____
 Samples Taken By: Sam Beardsley
 Samples Taken By: Craig Hansen
 District Staff: Cyril Grant

CLIENT INFORMATION

Name: Berlin Central School District
 Address: 17400 Route 22, Cherry Plain, NY 12040
 Client Rep: Cyril Grant 518-658-3322

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Berlin Middle/High School

BLDG ADDRESS: 17400 NY-22, Cherry Plain, NY 12040

CONTACT NAME & NUMBERS: Cyril Grant 518-658-3322

(1) Yr. Built	1960
(2) Yr 1st Add:	1975
(3) Yr 2nd Add:	1989
(4) Yr 1st Mod:	
(5) Yr 2nd Mod:	

SAMPLE DATA

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
41	MSHS-01-CF-P-41	127	Sink Faucet			X	536						
42	MSHS-01-CF-P-42	127	Sink Faucet			X	536						
43	MSHS-01-CF-P-43	127	Sink Faucet			X	536						
44	MSHS-01-CF-P-44	127	Sink Faucet			X	536						
45	MSHS-01-CF-P-45	127	Sink Faucet			X	536						
46	MSHS-01-CF-P-46	127	Sink Faucet			X	536						
47	MSHS-01-CF-P-47	127	Sink Faucet			X	536						
48	MSHS-01-CF-P-48	127	Sink Faucet			X	536						
49	MSHS-01-SF-P-49	126/127 Prep Room	Sink Faucet			X	542						
50	MSHS-01-SF-P-50	126/127 Prep Room	Sink Faucet			X	543						
51	MSHS-01-CF-P-51	126	Sink Faucet			X	545						
52	MSHS-01-CF-P-52	126	Sink Faucet			X	545						
53	MSHS-01-CF-P-53	126	Sink Faucet			X	545						
54	MSHS-01-CF-P-54	126	Sink Faucet			X	545						
55	MSHS-01-CF-P-55	126	Sink Faucet			X	545						
56	MSHS-01-CF-P-56	126	Sink Faucet			X	545						
57	MSHS-01-SF-P-57	125 Prep Room	Sink Faucet			X	545						
58	MSHS-01-CF-P-58	125	Sink Faucet			X	551						
59	MSHS-01-CF-P-59	123	Sink Faucet			X	557						
60	MSHS-01-CF-P-60	119 Washer/Dryer	Sink Faucet			X	559						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	
Received By:	
Date:	

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for both lead and copper (Pb and Cu)

Lab: CNA Environmental

Contact: Dakota Snyder 518-884-0800 x402

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

486 MSHS-01-CF-486 127 Teacher desk Classroom faucet 538
 487 MSHS-01-CF-487 127 Hood Classroom faucet 538
 568 MSHS-01-CF-568 126 Teacher station Classroom faucet 539
 569 MSHS-01-CF-569 126 Hood Classroom faucet 539
 570 MSHS-01-CF-570 126 Hood Classroom faucet 539

Date of Sampling:	
Samples Taken By:	Sam Beardsley
Samples Taken By:	Craig Hansen
District Staff:	Cyril Grant

CLIENT INFORMATION

Name: Berlin Central School District
 Address: 17400 Route 22, Cherry Plain, NY 12040
 Client Rep: Cyril Grant 518-658-3322

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Berlin Middle/High School
 BLDG ADDRESS: 17400 NY-22, Cherry Plain, NY 12040
 CONTACT NAME & NUMBERS: Cyril Grant 518-658-3322

(1) Yr. Built: 1960
 (2) Yr 1st Add: 1975
 (3) Yr 2nd Add: 1989
 (4) Yr 1st Mod: 1989
 (5) Yr. 2nd Mod: 1989

Date of Sampling: _____
 Samples Taken By: Sam Beardsley
 Samples Taken By: Craig Hansen
 District Staff: Cyril Grant

SAMPLE DATA

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
61	MSHS-01-CF-P-61	119	Sink Faucet			X	559		559				
62	MSHS-01-CF-P-62	119	Sink Faucet			X	559		559				
63	MSHS-01-CF-P-63	119	Sink Faucet			X	559		559				
64	MSHS-01-SF-P-64	Kitchen	Sink Faucet			X	601		601				
65	MSHS-01-SF-P-65	Kitchen	Sink Faucet			X	601		601				
66	MSHS-01-BF-P-66	Kitchen	Bathroom Faucet			X	601		601				
67	MSHS-01-DW-P-67	Kitchen Corridor	Water Cooler			X	601		601				
68	MSHS-01-BF-P-68	Health Office	Bathroom Faucet			X	603		603				
69	MSHS-01-NF-P-69	Health Office	Sink Faucet			X	603		603				
70	MSHS-01-SF-P-70	Guidance	Bathroom Faucet			X	605		605				
71	MSHS-01-BF-P-71	ADA Faculty Restroom	Bathroom Faucet			X	606		606				
72	MSHS-01-CF-P-72	116	Sink Faucet			X	606		606				
73	MSHS-01-CF-P-73	115	Sink Faucet			X	608		608				
74	MSHS-01-BF-P-74	MS Boy's Room	Bathroom Faucet			X	608		608				
75	MSHS-01-BF-P-75	MS Boy's Room	Bathroom Faucet			X	608		608				
76	MSHS-01-DW-P-76	Fountain by MS Restrooms	Water Fountain	Outlet Service		X	610		610				
77	MSHS-01-BF-P-77	MS Girl's Room	Bathroom Faucet			X	610		610				
78	MSHS-01-BF-P-78	MS Girl's Room	Bathroom Faucet			X	610		610				
79	MSHS-01-CF-P-79	114	Sink Faucet			X	611		611				
80	MSHS-01-CF-P-80	113	Bathroom Faucet			X	611		611				

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CHAIN OF CUSTODY

Relinquished By: _____
 Received By: _____
 Date: _____

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for both lead and copper (Pb and Cu)

Lab: CNA Environmental
 Contact: Dakota Snyder 518-884-0800 x402
 Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name: Berlin Central School District
 Address: 17400 Route 22, Cherry Plain, NY 12040
 Client Rep: Cyril Grant 518-658-3322

SCHOOL/PROJECT INFORMATION
 BLDG NO./NAME: Berlin Middle/High School
 BLDG ADDRESS: 17400 NY-22, Cherry Plain, NY 12040
 CONTACT NAME & NUMBERS: Cyril Grant 518-658-3322

(1) Yr. Built: 1960
 (2) Yr 1st Add: 1975
 (3) Yr 2nd Add: 1989
 (4) Yr 1st Mod: 1989
 (5) Yr. 2nd Mod:

SAMPLE DATA

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct.	Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
84	MSHS-01-CF-84	Principal's Restroom	Bathroom Faucet				X	6:12						
83	MSHS-01-BF-P-83	Principal's Restroom	Bathroom Faucet				X	6:12						
82	MSHS-01-CF-P-82	112	Sink Bubbler				X	6:12						
81	MSHS-01-CF-P-81	111	Sink Faucet				X	6:12						
80	MSHS-01-CF-80		Classroom Faucet					6:12						
81	MSHS-01-CF-81		Classroom Faucet					6:12						
82	MSHS-01-CF-82		Classroom Faucet					6:12						
83	MSHS-01-CF-83		Classroom Faucet					6:12						
84	MSHS-01-CF-84		Classroom Faucet					6:12						
85	MSHS-01-CF-85		Classroom Faucet					6:12						
86	MSHS-01-CF-86		Classroom Faucet					6:12						
87	MSHS-01-CF-87		Classroom Faucet					6:12						
88	MSHS-01-CF-88		Classroom Faucet					6:12						
89	MSHS-01-CF-89		Classroom Faucet					6:12						
90	MSHS-01-CF-90		Classroom Faucet					6:12						
91	MSHS-01-CF-91		Classroom Faucet					6:12						
92	MSHS-01-CF-92		Classroom Faucet					6:12						
93	MSHS-01-CF-93		Classroom Faucet					6:12						
94	MSHS-01-CF-94		Classroom Faucet					6:12						
95	MSHS-01-CF-95		Classroom Faucet					6:12						

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CHAIN OF CUSTODY

Relinquished By: _____
 Received By: _____
 Time: _____
 Date: _____

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for both lead and copper (Pb and Cu)

Lab: CMA Environmental

Contact: Dakota Snyder 518-884-0800 x402

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

Date of Sampling: _____
 Samples Taken By: Sam Beardsley
 Samples Taken By: Craig Hansen
 District Staff: Cyril Grant