

June 27, 2022

Northfield Community Schools
2000 New Road
Northfield, NJ 08225

Dear NCS Community,

Our school system is committed to protecting student, teacher, and staff health. To protect our community and be in compliance with the Department of Education regulations, Northfield Community Schools tested our schools' drinking water for lead.

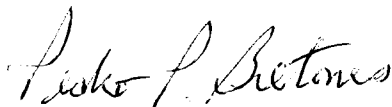
In accordance with the Department of Education regulations, NCS had all drinking water faucets, fountains and ice machine tested. The final water lead test results were received by Vineland Environmental Laboratories L.L.C. today, June 27, 2022. We had the first water samples tested during spring break. One faucet and one sink initially tested over the 15 µg/l (parts per billion [ppb]), so we had those outlets retested. During the pandemic, there were many sinks/faucets that were not used due to the fact we had filling stations installed around the schools for our students to drink from. The one faucet and one sink that were above 15 µg/l were flushed again and new samples were taken two weeks ago. Vineland laboratory was pleased to share that all water test samples were below the acceptable lead action level of 15 µg/l (parts per billion [ppb]).

For The Test Results or More Information

A copy of the test results for the Northfield Schools are available in the Northfield Board of Education office for the public, including students, teachers, other school personnel, and parents, and can be viewed between the hours of 8:30 a.m. and 3:30 p.m. We are also publishing the results on our website at <https://www.ncs-nj.org/>.

If you would like more information on reducing lead exposure, or the health effects of lead, visit EPA's Web site at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

Sincerely,

A handwritten signature in black ink, reading "Pedro P. Bretones". The signature is fluid and cursive, with the first name "Pedro" and last name "Bretones" clearly visible.

Pedro Bretones
Superintendent of Schools



VINELAND ENVIRONMENTAL LABORATORIES

782 S. Brewster Road, Suite B1 • Vineland, NJ 08361

Northfield BOE
2000 New Road
Northfield, NJ 08225

5/18/2022 13:09
Sample # V2797
Sample Received: 4/21/22 06:00
Sampled by: Client

Northfield Board Of Education
2000 New Road, Northfield, NJ 08225
CERTIFICATE OF ANALYSIS
N.J.D.E.P. CERTIFICATION # 06003

Results in mg/l(ppm) unless otherwise noted

Sample #	Sample Location	Date Sampled	Time Sampled	FD / FL	Copper mg/L	Date Analyzed	Time Analyzed
V2797-1	NCS-WC-208-IFL-Gym	4/20/2022	5:37	FD	0.37	5/3/2022	16:16
V2797-2	NCS-S-935-IF-Room	4/20/2022	5:38	FD	0.06	5/3/2022	16:16
V2797-3	NCS-S-934-IF-Room	4/20/2022	5:38	FD	0.24	5/3/2022	16:17
V2797-4	NCS-WC-238-IFL-Gym	4/20/2022	5:39	FD	0.23	5/3/2022	16:17
V2797-5	NCS-WC-229-IFL-Gym	4/20/2022	5:44	FD	0.525	5/12/2022	15:32
V2797-6	NCS-IM-IFL-Kitchen	4/20/2022	5:46	FD	<0.05	5/3/2022	16:18
V2797-7	NCS-FP1-IFL-Kitchen	4/20/2022	5:46	FD	0.20	5/3/2022	16:18
V2797-8	NCS-FP2-IFL-Kitchen	4/20/2022	5:46	FD	0.06	5/3/2022	16:19
V2797-9	NCS-FP3-IFL-Kitchen	4/20/2022	5:46	FD	0.08	5/3/2022	16:22
V2797-10	NCS-FP4-IFL-Kitchen	4/20/2022	5:46	FD	0.09	5/3/2022	16:23
V2797-11	NCS-FP5-IFL-Kitchen	4/20/2022	5:46	FD	0.154	5/12/2022	15:33
V2797-12	NCS-FP6-IFL-Kitchen	4/20/2022	5:46	FD	<0.05	5/3/2022	16:23
V2797-13	NCS-FP7-IFL-Kitchen	4/20/2022	5:46	FD	0.2	5/3/2022	16:24
V2797-14	NCS-TL-IFL-Lounge	4/20/2022	5:53	FD	0.21	5/3/2022	16:24
V2797-15	NCS-930-IFL-Room	4/20/2022	5:58	FD	0.27	5/3/2022	16:25
V2797-16	NCS-931-IF-Room	4/20/2022	5:58	FD	0.06	5/3/2022	16:25
V2797-17	NCS-WC-IF-2nd Hall	4/20/2022	5:58	FD	0.15	5/3/2022	16:26
V2797-18	NCS-DW-201-IF-Room	4/20/2022	5:58	FD	0.14	5/3/2022	16:26
V2797-19	NCS-S-201-IF-Room	4/20/2022	5:58	FD	0.12	5/3/2022	16:27
V2797-20	NCS-DW-Room	4/20/2022	5:59	FD	0.098	5/3/2022	16:30
V2797-21	NCS-S-202-IF-Room	4/20/2022	5:59	FD	0.064	5/3/2022	16:31
V2797-22	NCS-DW-206-IF-Room	4/20/2022	6:01	FD	0.181	5/3/2022	16:31
V2797-23	NCS-S-206-IF-Room	4/20/2022	6:01	FD	0.101	5/3/2022	16:32
V2797-24	NCS-DW-205-IF-Room	4/20/2022	6:03	FD	<0.05	5/3/2022	16:32
V2797-25	NCS-S-206-IF-Room	4/20/2022	6:04	FD	0.118	5/3/2022	16:33
V2797-26	NCS-DW-206-IF-Room	4/20/2022	6:04	FD	0.116	5/3/2022	16:33
V2797-27	NCS-S-203-IF-Room	4/20/2022	6:04	FD	0.066	5/3/2022	16:34
V2797-28	NCS-DW-001-IF-Room	4/20/2022	6:06	FD	0.081	5/3/2022	16:36
V2797-29	NCS-KS-001-IF-Room	4/20/2022	6:06	FD	0.05	5/3/2022	16:37
V2797-30	NCS-KS-001-IF-Bath	4/20/2022	6:06	FD	0.09	5/12/2022	16:38

Note: FD represents First Draw and FL represents Flushed sample

Latish Menghani
Laboratory Director



VINELAND ENVIRONMENTAL LABORATORIES

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Northfield BOE
2000 New Road
Northfield, NJ 08225

5/18/2022 13:09

Sample # V2797

Sample Received: 4/21/22 06:00

Sampled by: Client

Northfield Board Of Education
2000 New Road, Northfield, NJ 08225
CERTIFICATE OF ANALYSIS
N.J.D.E.P. CERTIFICATION # 06003

Results in mg/l(ppm) unless otherwise noted

Sample #	Sample Location	Date Sampled	Time Sampled	FD / FL	Lead ug/L	Date Analyzed	Time Analyzed
V2797-1	NCS-WC-208-IFL-Gym	4/20/2022	5:37	FD	<2	4/29/2022	15:38
V2797-2	NCS-S-935-IF-Room	4/20/2022	5:38	FD	<2	4/29/2022	15:43
V2797-3	NCS-S-934-IF-Room	4/20/2022	5:38	FD	<2	4/29/2022	15:48
V2797-4	NCS-WC-238-IFL- Gym	4/20/2022	5:39	FD	<2	4/29/2022	15:53
V2797-5	NCS-WC-229-IFL-Gym	4/20/2022	5:44	FD	<2	4/29/2022	15:58
V2797-6	NCS-IM-IFL-Kitchen	4/20/2022	5:46	FD	<2	4/29/2022	16:03
V2797-7	NCS-FP1-IFL-Kitchen	4/20/2022	5:46	FD	2.36	4/29/2022	16:08
V2797-8	NCS-FP2-IFL-Kitchen	4/20/2022	5:46	FD	<2	4/29/2022	16:24
V2797-9	NCS-FP3-IFL-Kitchen	4/20/2022	5:46	FD	<2	4/29/2022	16:39
V2797-10	NCS-FP4-IFL-Kitchen	4/20/2022	5:46	FD	<2	4/29/2022	16:39
V2797-11	NCS-FP5-IFL-Kitchen	4/20/2022	5:46	FD	0.71	4/29/2022	14:47
V2797-12	NCS-FP6-IFL-Kitchen	4/20/2022	5:46	FD	<2	4/29/2022	16:45
V2797-13	NCS-FP7-IFL-Kitchen	4/20/2022	5:46	FD	<2	4/29/2022	16:50
V2797-14	NCS-TL-IFL-Lounge	4/20/2022	5:53	FD	<2	4/29/2022	16:55
V2797-15	NCS-930-IFL-Room	4/20/2022	5:58	FD	<2	4/29/2022	17:00
V2797-16	NCS-931-IF- Room	4/20/2022	5:58	FD	<2	4/29/2022	17:05
V2797-17	NCS-WC-IF-2nd Hall	4/20/2022	5:58	FD	<2	4/29/2022	17:21
V2797-18	NCS-DW-201-IF-Room	4/20/2022	5:58	FD	<2	4/29/2022	17:26
V2797-19	NCS-S-201-IF-Room	4/20/2022	5:58	FD	<2	4/29/2022	17:31
V2797-20	NCS-DW-Room	4/20/2022	5:59	FD	<2	4/29/2022	17:36
V2797-21	NCS-S-202-IF-Room	4/20/2022	5:59	FD	<2	5/2/2022	12:35
V2797-22	NCS-DW-206-IF-Room	4/20/2022	6:01	FD	<2	5/2/2022	13:01
V2797-23	NCS-S-206-IF-Room	4/20/2022	6:01	FD	<2	5/2/2022	13:06
V2797-24	NCS-DW-205-IF-Room	4/20/2022	6:03	FD	<2	5/2/2022	13:11
V2797-25	NCS-S-206-IF-Room	4/20/2022	6:04	FD	<2	5/2/2022	13:16
V2797-26	NCS-DW-206-IF-Room	4/20/2022	6:04	FD	<2	5/2/2022	13:21
V2797-27	NCS-S-203-IF-Room	4/20/2022	6:04	FD	<2	5/2/2022	13:26
V2797-28	NCS-DW-001-IF-Room	4/20/2022	6:06	FD	<2	5/2/2022	13:31
V2797-29	NCS-KS-001-IF-Room	4/20/2022	6:06	FD	<2	5/2/2022	13:36
V2797-30	NCS-KS-001-IF- Bath	4/20/2022	6:06	FD	<2	5/2/2022	13:36

Note: FD represents First Draw and FL represents Flushed sample

Latish Menghani
Laboratory Director



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5/18/2022 13:09
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N.J.D.E.P. CERTIFICATION # 06003

Results in mg/l(ppm) unless otherwise noted

Sample #	Sample Location	Date Sampled	Time Sampled	FD / FL	Copper mg/L	Date Analyzed	Time Analyzed
V2797-31	NCS-KS-002-IF-Bath	4/20/2022	6:07	FD	0.088	5/3/2022	16:39
V2797-32	NCS-DW-002-IF-Room	4/20/2022	6:07	FD	<0.05	5/3/2022	16:39
V2797-33	NCS-KS-002-IF-Room	4/20/2022	6:07	FD	0.275	5/3/2022	16:40
V2797-34	NCS-DW-003-IF-Room	4/20/2022	6:09	FD	0.084	5/3/2022	16:40
V2797-35	NCS-KS-003-IF-Room	4/20/2022	6:09	FD	0.069	5/3/2022	16:41
V2797-36	NCS-KS-003-IF-K Bath	4/20/2022	6:09	FD	0.093	5/3/2022	16:43
V2797-37	NCS-KS-004-IF-K Bath	4/20/2022	6:10	FD	0.102	5/3/2022	16:44
V2797-38	NCS-DW-004-IF-Room	4/20/2022	6:10	FD	0.139	5/3/2022	16:44
V2797-39	NCS-KS-004-IF-Room	4/20/2022	6:10	FD	0.069	5/3/2022	16:45
V2797-40	NCS-DW-005-IF-Room	4/20/2022	6:12	FD	0.201	5/3/2022	16:46
V2797-41	NCS-KS-005-IF-Room	4/20/2022	6:12	FD	0.069	5/3/2022	16:47
V2797-42	NCS-DW-005-IF-Room	4/20/2022	6:12	FD	0.093	5/3/2022	16:47
V2797-43	NCS-KS-005-IF-Room	4/20/2022	6:13	FD	0.149	5/3/2022	16:48
V2797-44	NCS-KS-005-IF-K Bath	4/20/2022	6:13	FD	0.117	5/3/2022	16:55
V2797-45	NCS-KS-006-IF- K Bath	4/20/2022	6:13	FD	0.063	5/3/2022	16:55
V2797-46	NCS-DW-006-IF-Room	4/20/2022	6:17	FD	0.135	5/3/2022	16:56
V2797-47	NCS-KS-006-IF-Room	4/20/2022	6:17	FD	0.097	5/3/2022	16:57
V2797-48	NCS-DW-912-IF-Room	4/20/2022	6:17	FD	0.134	5/3/2022	16:57
V2797-49	NCS-S-912-IF-Room	4/20/2022	6:17	FD	0.586	5/3/2022	16:58
V2797-50	NCS-DW-913-IF-Room	4/20/2022	6:19	FD	0.136	5/12/2022	14:27
V2797-51	NCS-S-101-IF-Room	4/20/2022	6:19	FD	0.098	5/12/2022	14:28
V2797-52	NCS-WC-IF- 1st Hall	4/20/2022	6:19	FD	0.285	5/12/2022	14:28
V2797-53	NCS-DW-102-IF-Room	4/20/2022	6:20	FD	0.314	5/12/2022	14:29
V2797-54	NCS-S-102-IF-Room	4/20/2022	6:20	FD	0.104	5/12/2022	14:29
V2797-55	NCS-DW-106-IF-Room	4/20/2022	6:20	FD	0.077	5/12/2022	14:30
V2797-56	NCS-S-106-IF-Room	4/20/2022	6:20	FD	<0.05	5/12/2022	14:31
V2797-57	NCS-DW-105-IF-Room	4/20/2022	6:22	FD	0.453	5/12/2022	14:34
V2797-58	NCS-S-105-IF-Room	4/20/2022	6:22	FD	0.161	5/12/2022	14:34
V2797-59	NCS-DW-103-IF-Room	4/20/2022	6:22	FD	0.174	5/12/2022	14:35
V2797-60	NCS-S-103-IF-Room	4/20/2022	6:22	FD	0.078	5/12/2022	14:36

Note: FD represents First Draw and FL represents Flushed sample

Latish Menghani
Laboratory Director



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Northfield BOE
2000 New Road
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5/18/2022 13:09
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Results in mg/l(ppm) unless otherwise noted

Sample #	Sample Location	Date Sampled	Time Sampled	FD / FL	Lead ug/L	Date Analyzed	Time Analyzed
V2797-31	NCS-KS-002-IF-Bath	4/20/2022	6:07	FD	<2	5/2/2022	13:52
V2797-32	NCS-DW-002-IF-Room	4/20/2022	6:07	FD	13.0	5/2/2022	14:07
V2797-33	NCS-KS-002-IF-Room	4/20/2022	6:07	FD	<2	5/2/2022	14:12
V2797-34	NCS-DW-003-IF-Room	4/20/2022	6:09	FD	<2	5/2/2022	14:18
V2797-35	NCS-KS-003-IF-Room	4/20/2022	6:09	FD	<2	5/2/2022	14:23
V2797-36	NCS-KS-003-IF-K Bath	4/20/2022	6:09	FD	<2	5/2/2022	14:28
V2797-37	NCS-KS-004-IF-K Bath	4/20/2022	6:10	FD	<2	5/2/2022	14:33
V2797-38	NCS-DW-004-IF-Room	4/20/2022	6:10	FD	<2	5/2/2022	14:48
V2797-39	NCS-KS-004-IF-Room	4/20/2022	6:10	FD	<2	5/2/2022	14:53
V2797-40	NCS-DW-005-IF-Room	4/20/2022	6:12	FD	<2	5/2/2022	14:58
V2797-41	NCS-KS-005-IF-Room	4/20/2022	6:12	FD	<2	5/2/2022	15:04
V2797-42	NCS-DW-005-IF-Room	4/20/2022	6:12	FD	<2	5/2/2022	15:09
V2797-43	NCS-KS-005-IF-Room	4/20/2022	6:13	FD	<2	5/2/2022	15:24
V2797-44	NCS-KS-005-IF-K Bath	4/20/2022	6:13	FD	<2	5/2/2022	15:29
V2797-45	NCS-KS-006-IF- K Bath	4/20/2022	6:13	FD	<2	5/2/2022	15:44
V2797-46	NCS-DW-006-IF-Room	4/20/2022	6:17	FD	<2	5/2/2022	15:49
V2797-47	NCS-KS-006-IF-Room	4/20/2022	6:17	FD	<2	5/2/2022	15:54
V2797-48	NCS-DW-912-IF-Room	4/20/2022	6:17	FD	<2	5/2/2022	16:00
V2797-49	NCS-S-912-IF-Room	4/20/2022	6:17	FD	7.5	5/2/2022	16:05
V2797-50	NCS-DW-913-IF-Room	4/20/2022	6:19	FD	<2	5/2/2022	16:10
V2797-51	NCS-S-101-IF-Room	4/20/2022	6:19	FD	<2	5/2/2022	16:15
V2797-52	NCS-WC-IF- 1st Hall	4/20/2022	6:19	FD	<2	5/2/2022	16:41
V2797-53	NCS-DW-102-IF-Room	4/20/2022	6:20	FD	<2	5/3/2022	11:23
V2797-54	NCS-S-102-IF-Room	4/20/2022	6:20	FD	<2	5/3/2022	11:28
V2797-55	NCS-DW-106-IF-Room	4/20/2022	6:20	FD	<2	5/3/2022	11:43
V2797-56	NCS-S-106-IF-Room	4/20/2022	6:20	FD	<2	5/3/2022	13:38
V2797-57	NCS-DW-105-IF-Room	4/20/2022	6:22	FD	<2	5/3/2022	13:43
V2797-58	NCS-S-105-IF-Room	4/20/2022	6:22	FD	<2	5/3/2022	13:48
V2797-59	NCS-DW-103-IF-Room	4/20/2022	6:22	FD	<2	5/3/2022	13:54
V2797-60	NCS-S-103-IF-Room	4/20/2022	6:22	FD	<2	5/3/2022	13:59

Note: FD represents First Draw and FL represents Flushed sample

Latish Menghani
Laboratory Director



VINELAND ENVIRONMENTAL LABORATORIES

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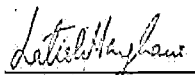
5/18/2022 13:09
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Results in mg/l(ppm) unless otherwise noted

Sample #	Sample Location	Date Sampled	Time Sampled	FD / FL	Copper mg/L	Date Analyzed	Time Analyzed
V2797-61	NCS-DW-902-IF-Room	4/20/2022	6:24	FD	0.122	5/12/2022	14:36
V2797-62	NCS-S-902-IF-Room	4/20/2022	6:24	FD	0.101	5/12/2022	14:37
V2797-63	NCS-DW-903-IF-Room	4/20/2022	6:25	FD	0.079	5/12/2022	14:37
V2797-64	NCS-S-903-IF-Room	4/20/2022	6:25	FD	0.064	5/12/2022	14:38
V2797-65	NCS-BOS-919-IF- BC	4/20/2022	6:26	FD	0.081	5/12/2022	14:38
V2797-66	NCS-BOS-920-IF- BC	4/20/2022	6:26	FD	<0.05	5/12/2022	14:39
V2797-67	NCS-WC-IF- 4th Hall	4/20/2022	6:27	FD	0.227	5/12/2022	14:42
V2797-68	NCS-DW-401-IF-Room	4/20/2022	6:28	FD	0.130	5/12/2022	14:43
V2797-69	NCS-S-401-IF-Room	4/20/2022	6:28	FD	0.112	5/12/2022	14:43
V2797-70	NCS-DW-402-IF-Room	4/20/2022	6:29	FD	0.177	5/12/2022	14:44
V2797-71	NCS-S-402-IF-Room	4/20/2022	6:29	FD	0.102	5/12/2022	14:44
V2797-72	NCS-DW-406-IF-Room	4/20/2022	6:30	FD	0.167	5/12/2022	14:45
V2797-73	NCS-S-406-IF-Room	4/20/2022	6:30	FD	0.445	5/12/2022	14:45
V2797-74	NCS-DW-405-IF-Room	4/20/2022	6:31	FD	0.200	5/12/2022	14:46
V2797-75	NCS-S-405-IF- Room	4/20/2022	6:31	FD	0.250	5/12/2022	14:48
V2797-76	NCS-DW-403-IF- Room	4/20/2022	6:31	FD	<0.05	5/12/2022	14:49
V2797-77	NCS-S-403-IF- Room	4/20/2022	6:31	FD	0.116	5/12/2022	14:50
V2797-78	NCS-DW-906-IF-Room	4/20/2022	6:33	FD	0.146	5/12/2022	14:51
V2797-79	NCS-S-906-IF-Room	4/20/2022	6:33	FD	0.077	5/12/2022	14:52
V2797-80	NCS-DW-907-IF-Room	4/20/2022	6:34	FD	0.144	5/12/2022	14:52
V2797-81	NCS-S-907-IF-Room	4/20/2022	6:34	FD	0.077	5/12/2022	14:53
V2797-82	NCS-WC-IF- 3rd Hall	4/20/2022	6:35	FD	0.422	5/12/2022	14:53
V2797-83	NCS-DW-301-IF-Room	4/20/2022	6:35	FD	0.061	5/12/2022	14:55
V2797-84	NCS-S-301-IF-Room	4/20/2022	6:35	FD	0.067	5/12/2022	14:56
V2797-85	NCS-DW-302-IF- Room	4/20/2022	6:36	FD	0.078	5/12/2022	14:57
V2797-86	NCS-S-301-IF- Room	4/20/2022	6:36	FD	<0.05	5/12/2022	14:57
V2797-87	NCS-DW-306-IF- Room	4/20/2022	6:37	FD	0.213	5/12/2022	15:17
V2797-88	NCS-S-306-IF-Room	4/20/2022	6:37	FD	0.120	5/12/2022	15:17
V2797-89	NCS-DW-305-IF-Room	4/20/2022	6:38	FD	0.245	5/12/2022	15:18
V2797-90	NCS-S-305-IF-Room	4/20/2022	6:38	FD	0.131	5/12/2022	15:18

Note: FD represents First Draw and FL represents Flushed sample


Latish Menghani
Laboratory Director



Northfield BOE
2000 New Road
Northfield, NJ 08225

5/18/2022 13:09

Sample # V2797

Sample Received: 4/21/22 06:00

Sampled by: Client

Northfield Board Of Education
2000 New Road, Northfield, NJ 08225
CERTIFICATE OF ANALYSIS
N.J.D.E.P. CERTIFICATION # 06003

Results in mg/l(ppm) unless otherwise noted

Sample #	Sample Location	Date Sampled	Time Sampled	FD / FL	Lead ug/L	Date Analyzed	Time Analyzed
V2797-61	NCS-DW-902-IF-Room	4/20/2022	6:24	FD	53.0	5/3/2022	14:04
V2797-62	NCS-S-902-IF-Room	4/20/2022	6:24	FD	<2	5/3/2022	14:06
V2797-63	NCS-DW-903-IF-Room	4/20/2022	6:25	FD	<2	5/3/2022	14:19
V2797-64	NCS-S-903-IF-Room	4/20/2022	6:25	FD	<2	5/3/2022	14:34
V2797-65	NCS-BOS-919-IF- BC	4/20/2022	6:26	FD	<2	5/3/2022	14:39
V2797-66	NCS-BOS-920-IF- BC	4/20/2022	6:26	FD	<2	5/3/2022	14:49
V2797-67	NCS-WC-IF- 4th Hall	4/20/2022	6:27	FD	<2	5/3/2022	14:54
V2797-68	NCS-DW-401-IF-Room	4/20/2022	6:28	FD	<2	5/3/2022	14:59
V2797-69	NCS-S-401-IF-Room	4/20/2022	6:28	FD	<2	5/3/2022	15:04
V2797-70	NCS-DW-402-IF-Room	4/20/2022	6:29	FD	<2	5/3/2022	15:09
V2797-71	NCS-S-402-IF-Room	4/20/2022	6:29	FD	<2	5/3/2022	15:14
V2797-72	NCS-DW-406-IF-Room	4/20/2022	6:30	FD	<2	5/3/2022	15:30
V2797-73	NCS-S-406-IF-Room	4/20/2022	6:30	FD	<2	5/4/2022	10:21
V2797-74	NCS-DW-405-IF-Room	4/20/2022	6:31	FD	<2	5/4/2022	10:26
V2797-75	NCS-S-405-IF- Room	4/20/2022	6:31	FD	<2	5/4/2022	10:32
V2797-76	NCS-DW-403-IF- Room	4/20/2022	6:31	FD	<2	5/4/2022	10:37
V2797-77	NCS-S-403-IF- Room	4/20/2022	6:31	FD	<2	5/4/2022	10:42
V2797-78	NCS-DW-906-IF-Room	4/20/2022	6:33	FD	<2	5/4/2022	10:47
V2797-79	NCS-S-906-IF-Room	4/20/2022	6:33	FD	<2	5/4/2022	10:52
V2797-80	NCS-DW-907-IF-Room	4/20/2022	6:34	FD	<2	5/4/2022	10:57
V2797-81	NCS-S-907-IF-Room	4/20/2022	6:34	FD	<2	5/4/2022	11:23
V2797-82	NCS-WC-IF- 3rd Hall	4/20/2022	6:35	FD	<2	5/4/2022	11:28
V2797-83	NCS-DW-301-IF-Room	4/20/2022	6:35	FD	<2	5/4/2022	11:33
V2797-84	NCS-S-301-IF-Room	4/20/2022	6:35	FD	<2	5/4/2022	11:38
V2797-85	NCS-DW-302-IF- Room	4/20/2022	6:36	FD	<2	5/4/2022	11:43
V2797-86	NCS-S-301-IF- Room	4/20/2022	6:36	FD	<2	5/4/2022	11:48
V2797-87	NCS-DW-306-IF- Room	4/20/2022	6:37	FD	<2	5/4/2022	11:53
V2797-88	NCS-S-306-IF-Room	4/20/2022	6:37	FD	<2	5/4/2022	11:58
V2797-89	NCS-DW-305-IF-Room	4/20/2022	6:38	FD	<2	5/4/2022	12:13
V2797-90	NCS-S-305-IF-Room	4/20/2022	6:38	FD	<2	5/4/2022	13:21

Note: FD represents First Draw and FL represents Flushed sample

Latish Menghani
Laboratory Director



VINELAND ENVIRONMENTAL LABORATORIES

782 S. Brewster Road, Suite B1 • Vineland, NJ 08361

Northfield BOE
2000 New Road
Northfield, NJ 08225

5/18/2022 13:09
Sample # V2797
Sample Received: 4/21/22 06:00
Sampled by: Client

Northfield Board Of Education
2000 New Road, Northfield, NJ 08225
CERTIFICATE OF ANALYSIS
N.J.D.E.P. CERTIFICATION # 06003

Results in mg/l(ppm) unless otherwise noted

Sample #	Sample Location	Date Sampled	Time Sampled	FD / FL	Lead ug/L	Date Analyzed	Time Analyzed
V2797-91	NCS-DW-303-IF-Room	4/20/2022	6:39	FD	<2	5/4/2022	13:27
V2797-92	NCS-S-303-IF- Rooml	4/20/2022	6:39	FD	<2	5/4/2022	13:32
V2797-93	NCS-NO-909-IF-Room	4/20/2022	6:40	FD	5.0	5/4/2022	13:37
V2797-94	NCS-WC-2F- MC Hall	4/20/2022	6:44	FD	<2	5/4/2022	13:42
V2797-95	NCS-WC-2F- 6th Hall	4/20/2022	6:46	FD	<2	5/4/2022	13:47
V2797-96	NCS-SLS1-968-2F- Room	4/20/2022	6:47	FD	<2	5/5/2022	13:52
V2797-97	NCS-SLS2-968-2F- Room	4/20/2022	6:47	FD	47.0	5/5/2022	14:55
V2797-98	NCS-SLS1-969-2F- Room	4/20/2022	6:49	FD	<2	5/5/2022	15:00
V2797-99	NCS-SLS2-969-2F- Room	4/20/2022	6:47	FD	<2	5/5/2022	15:05
V2797-100	NCS-WC-2F-5th Hall	4/20/2022	6:49	FD	<2	5/5/2022	15:30
V2797-101	NCS-WC-2F-8th Hall	4/20/2022	6:52	FD	<2	5/5/2022	15:35
V2797-102	NCS-SSE-972-2F- Room	4/20/2022	6:52	FD	<2	5/5/2022	15:40

Note: FD represents First Draw and FL represents Flushed sample

Latish Menghani
Laboratory Director



VINELAND ENVIRONMENTAL LABORATORIES

782 S. Brewster Road, Suite B1 • Vineland, NJ 08361

Northfield BOE
2000 New Road
Northfield, NJ 08225

5/18/2022 13:09
Sample # V2797
Sample Received: 4/21/22 06:00
Sampled by: Client

Northfield Board Of Education
2000 New Road, Northfield, NJ 08225
CERTIFICATE OF ANALYSIS
N.J.D.E.P. CERTIFICATION # 06003

Results in mg/l(ppm) unless otherwise noted

Sample #	Sample Location	Date Sampled	Time Sampled	FD / FL	Copper mg/L	Date Analyzed	Time Analyzed
V2797-91	NCS-DW-303-IF-Room	4/20/2022	6:39	FD	0.277	5/12/2022	15:19
V2797-92	NCS-S-303-IF- Rooml	4/20/2022	6:39	FD	0.382	5/12/2022	15:19
V2797-93	NCS-NO-909-IF-Room	4/20/2022	6:40	FD	<0.05	5/12/2022	15:20
V2797-94	NCS-WC-2F- MC Hall	4/20/2022	6:44	FD	<0.05	5/12/2022	15:23
V2797-95	NCS-WC-2F- 6th Hall	4/20/2022	6:46	FD	0.173	5/12/2022	15:24
V2797-96	NCS-SLS1-968-2F- Room	4/20/2022	6:47	FD	0.140	5/12/2022	15:24
V2797-97	NCS-SLS2-968-2F- Room	4/20/2022	6:47	FD	0.213	5/12/2022	15:25
V2797-98	NCS-SLS1-969-2F- Room	4/20/2022	6:49	FD	3.02	5/12/2022	16:11
V2797-99	NCS-SLS2-969-2F- Room	4/20/2022	6:47	FD	0.180	5/12/2022	15:26
V2797-100	NCS-WC-2F-5th Hall	4/20/2022	6:49	FD	0.218	5/12/2022	15:27
V2797-101	NCS-WC-2F-8th Hall	4/20/2022	6:52	FD	0.198	5/12/2022	15:27
V2797-102	NCS-SSE-972-2F- Room	4/20/2022	6:52	FD	<0.05	5/12/2022	15:28

Note: FD represents First Draw and FL represents Flushed sample

Latish Menghani
Laboratory Director



Northfield BOE
2000 New Road
Northfield, NJ 08225

6/26/2022 12:10
Sample # V4173
Sample Received: 6/24/22 16:00
Sampled by: Client

Northfield Board Of Education
2000 New Road, Northfield, NJ 08225
CERTIFICATE OF ANALYSIS
N.J.D.E.P. CERTIFICATION # 06003

Results in mg/l(ppm) unless otherwise noted

Sample #	Sample Location	Date Sampled	Time Sampled	FD / FL	Lead ug/L	Date Analyzed	Time Analyzed
V4173-1	NCS-SLS1-969-2F- Room	6/8/2022	6:04	FD	13.0	6/15/2022	15:27
V4173-2	NCS-SLS2-968-2F- Room	6/8/2022	6:04	FD	<2	6/15/2022	15:32
V4173-3	NCS-DW-902-IF-Room	6/8/2022	6:01	FD	<2	6/15/2022	15:37

Note: FD represents First Draw and FL represents Flushed sample

Latish Menghani
Laboratory Director



VINELAND ENVIRONMENTAL LABORATORIES

782 S. Brewster Road, Suite B1 • Vineland, NJ 08361

Northfield BOE
2000 New Road
Northfield, NJ 08225

6/26/2022 12:10
Sample # V4173
Sample Received: 6/14/22 16:00
Sampled by: Client

Northfield Board Of Education
2000 New Road, Northfield, NJ 08225
CERTIFICATE OF ANALYSIS
N.J.D.E.P. CERTIFICATION # 06003

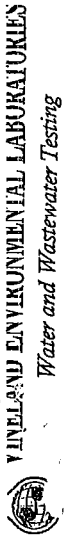
Results in mg/l(ppm) unless otherwise noted

Sample #	Sample Location	Date Sampled	Time Sampled	FD / FL	Copper mg/L	Date Analyzed	Time Analyzed
V4173-1	NCS-SLS1-969-2F- Room	6/8/2022	6:04	FD	0.187	6/22/2022	9:45
V4173-2	NCS-SLS2-968-2F- Room	6/8/2022	6:04	FD	0.056	6/22/2022	9:46
V4173-3	NCS-DW-902-IF-Room	6/8/2022	6:01	FD	<0.05	6/22/2022	9:46

Note: FD represents First Draw and FL represents Flushed sample

Latish Menghani
Laboratory Director

VINELAND ENVIRONMENTAL LABORATORIES Water and Wastewater Testing 782 S. Brewster Rd., Ste. B1, Vineland, NJ 08361 Office: (856) 692-6800 • Cell: (856) 297-3063 • Fax: (856) 692-3700		CHAIN OF CUSTODY Page _____ of _____ Bill to/Report to: (if different)		Lab LIMS No: _____		MATRIX CODES DW: DRINKING WATER GW: GROUND WATER WW: WASTEWATER SO: SOIL SL: SLUDGE OIL: OIL SOL: NON SOIL SOLID MI: MISCELLANEOUS X: OTHER	
Client/Acct. No. <u>Northfield BOE</u>		Address <u>3 x 250cc bottles</u>		LAB USE ONLY # _____ Ascorbic Acid Vials # _____ HCl Vials # _____ Na2SO3 # _____ NaOH/2N acetate pH # _____ HNO3 pH # _____ H2SO4 pH # _____ NaOH pH # _____ Unpreserved # _____ HCl pH # _____ Temp. Control			
City/State/Zip <u>Northfield, NJ 08065</u>		Sampling Site Address: (if different) <u>2000 New Rd</u>					
Phone/Fax _____		P.O. No. _____					
Client Contact _____		VEL Contact _____					
PROJECT _____		Collection _____		Matrix Code _____		Number of Containers	
FIELD ID _____		Date _____		Military Time _____		Total _____	
B <u>WC Se DW. 902.1F Room 06/08 06:08</u>							
U <u>NCS. SLS1. 968.2F Room 06/08 06:04</u>							
S <u>NCS. SLS2. 968.2F Room 06/08 06:04</u>							
E <u>(FIRST) TRANS FOLLOWING</u>							
O <u>NCS. DW. 902.1F Room 06/07 17:01</u>							
N <u>NCS. SLS1. 968.2F Room 06/07 17:05</u>							
Y <u>NCS. SLS2. 968.2F Room 06/07 17:05</u>							
SAMPLED BY: (Name/Company) _____		Verbal/fax data due: _____		Hardcopy due: _____		Report Format: ☐ Standard ☐ Forms ☐ Standard + QC ☐ NJ Reduced ☐ Disk	
		Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format.				Field Parameters Analyzed By: _____	
						Date/Time: _____	
RELINQUISHED BY SAMPLER		DATE	TIME	RECEIVED BY	DATE	TIME	DELIVERY METHOD: ☐ UPS ☐ FEDEX ☐ OTHER
1 <u>WJH</u>	6-8-22	06:01	1				☐ VEL COURIER ☐ CLIENT
RELINQUISHED BY	DATE	TIME		RECEIVED BY	DATE	TIME	COMMENTS:
2 <u>WJH</u>	6-8-22	06:04	2				
RELINQUISHED BY	DATE	TIME		RECEIVED BY	DATE	TIME	
3 <u>WJH</u>	6-8-22	06:04	3				
RELINQUISHED BY	DATE	TIME		RECEIVED BY	DATE	TIME	
4				RECEIVED BY	DATE	TIME	
RELINQUISHED BY	DATE	TIME		RECEIVED BY	DATE	TIME	
5				RECEIVED BY	DATE	TIME	
SAMPLE CUSTODY EXCHANGES MUST BE DOCUMENTED BELOW. USE FULL LEGAL SIGNATURE, DATE AND MILITARY TIME (24 HOUR CLOCK, I.E. 8 AM IS 0800, 4 PM IS 1600)							
Hazardous: ☐ Yes ☐ No							



Water and Wastewater Testing
782 S. Brewster Rd., Ste. B1, Vineland, NJ 08361
Office: (856) 692-6800 • Cell: (856) 297-3063 • Fax: (856) 692-3700

Client/Acct. No. 0000000000

Address 2000 New Rd

City/State/Zip Asbury Park

Phone/Fax 908-944-1111

Client Contact VEL: Contact

CHAIN OF CUSTODY
Page 7 of 11

Bill to/Report to: (if different) VEL

Sampling Site Address: (if different) 2000 New Rd

City/State/Zip Asbury Park

Phone/Fax 908-944-1111

Client Contact VEL: Contact

MATRIX CODES

DW: DRINKING WATER
GW: GROUND WATER
WW: WASTEWATER
SO: SOIL
SL: SLUDGE
OI: OIL
SOL: NON SOIL SOLID
MI: MISCELLANEOUS
X: OTHER

Field pH, Temp (C or F),
DO, Cl₂, S. Cond. etc.

LAB USE ONLY:

Ascorbic/HCl Vials # HCl Vials
Na₂S₂O₃
Na OH/Zn acetate pH
10 HNO₃ pH 02 0.1M 0.1M
H₂SO₄ pH
NaOH pH
Unpreserved
HCl pH 3C 0.01M 0.01M
Temp control 3C 0.01M 0.01M

ANALYSIS REQUESTED

Lead

Field Parameters Analyzed By: AC

Sig: AC Date/Time: 4/12/12

DELIVERY METHOD: ☐ VEL COURIER ☐ CLIENT
☐ UPS ☐ FEDEX ☐ OTHER

COMMENTS: Ice Water

Custody Seal Number

Hazardous: ☐ Yes ☐ No

PROJECT	Collection	Matrix	Code	Number of Containers
FIELD ID	Date	Military Time	Total	Sub

NCS-FP5-1FL-Kitchen				
NCS-FP6-1FL-Kitchen				
NCS-FP7-1FL-Kitchen				
NCS-TL-1FL-Lounge				
NCS-930-1FL-Room				
NCS-931-1FL-Room				
NCS-WC-1F-2nd Hall				
NCS-DW-201-1F-Room				
NCS-S-201-1F-Room				
NCS-DW-Room				

SAMPLED BY: (Name/Company) AC

Verbal/fax data due: 4/12/12

Hardcopy due: 4/12/12

Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format.

Report Format: ☐ Standard ☐ Forms
☐ Standard + QC ☐ NJ Reduced ☐ Disk

RECEIVED BY 1 Angela Myers DATE 4/12/12 TIME 12:00

RECEIVED BY 2 AC DATE 4/12/12 TIME 12:00

RECEIVED BY 3 AC DATE 4/12/12 TIME 12:00

RECEIVED BY 4 AC DATE 4/12/12 TIME 12:00

RECEIVED BY 5 AC DATE 4/12/12 TIME 12:00

SAMPLE CUSTODY EXCHANGES MUST BE DOCUMENTED BELOW. USE FULL LEGAL SIGNATURE, DATE AND MILITARY TIME (24 HOUR CLOCK). IE: 8:AM IS 0800. 4 PM IS 1600

Client/Acct. No. 000000000

Address 2000 napa

City/State/Zip Northfield

Phone/Fax Northfield

Client Contact Northfield

VEL Contact Northfield

Sampling Site Address: (if different) 2000 napa

P.O. No. Northfield

VEL Contact Northfield

PROJECT Northfield

FIELD ID Northfield

Collection Northfield

Date Northfield

Military Time Northfield

Number of Containers Northfield

Matrix Code Northfield

Report Format: ☐ Standard ☐ QC ☐ NJ Reduced ☐ Disk

Verbal/fax data due: Northfield

Hardcopy due: Northfield

Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format.

MATRIX CODES

DW: DRINKING WATER
GW: GROUND WATER
WW: WASTEWATER
SO: SOIL
SL: SLUDGE
OI: OIL
SOL: NON SOIL SOLID
MI: MISCELLANEOUS
X: OTHER

Field pH, Temp (C or F),
DO, Cl₂, S. Cond. etc.

Analysis Requested

Lead

Field Parameters Analyzed By:

Sig:

Date/Time:

Delivery Method: ☐ VEL COURIER ☐ CLIENT ☐ UPS ☐ FEDEX ☐ OTHER

Custody Seal Number

Comments: Ice water

Hazardous: ☐ Yes ☐ No

SAMPLE CUSTODY EXCHANGES MUST BE DOCUMENTED BELOW. USE FULL LEGAL SIGNATURE, DATE AND MILITARY TIME (24 HOUR CLOCK, IE: 3 AM IS 0800, 4 PM IS 1600)

REINQUISHED BY: See DATE: 4/1/22 TIME: 12

REINQUISHED BY: See DATE: 4/1/22 TIME: 12

REINQUISHED BY: See DATE: 4/1/22 TIME: 12

REINQUISHED BY: See DATE: 4/1/22 TIME: 12

REINQUISHED BY: See DATE: 4/1/22 TIME: 12



UNIVERSAL ENVIRONMENTAL LABORATORIES
Water and Wastewater Testing
782 S. Brewster Rd., Ste. B1, Vineland, NJ 08361
Office: (856) 692-6800 • Cell: (856) 297-3063 • Fax: (856) 692-3700

CHAIN OF CUSTODY

Page 1 of 1

Bill to/Report to: (if different)

Client/Acct. No. 000 new

Address 000 new

City/State/Zip Asst. 1000

Phone/Fax Asst. 1000

Client Contact Asst. 1000

VEL Contact Asst. 1000

Sampling Site Address: (if different)

P.O. No.

VEL Contact

Collection

Date

Military Time

Matrix

Code

Number of Containers

Total

Containers

Matrix

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Number of Containers

Total

Containers

Matrix

Code

Number of Containers

Total

Containers

Matrix

Code

Number of Containers

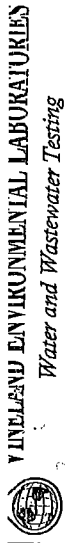
Total

Containers

Matrix

Code

Number of Containers



Water and Wastewater Testing
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Office: (856) 692-6800 • Cell: (856) 297-3063 • Fax: (856) 692-3700

Client/Account No. 000 new

Address 000 new

City/State/Zip Asbury Park

Phone/Fax Asbury Park

Client Contact Asbury Park

VEL Contact Asbury Park

PROJECT Asbury Park

FIELD ID Asbury Park

Collection Asbury Park

Date Asbury Park

Military Time Asbury Park

Matrix Code Asbury Park

Number of Containers Asbury Park

Report Format: ☐ Standard ☐ QC ☐ NJ Reduced ☐ Disk

Verbal/fax data due: Asbury Park

Hardcopy due: Asbury Park

Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format.

SAMPLED BY: (Name/Company) Asbury Park

RELINQUISHED BY: Asbury Park

RELINQUISHED BY: Asbury Park

RELINQUISHED BY: Asbury Park

CHAIN OF CUSTODY

Page 1 of 1

Bill to/Report to: (if different) Asbury Park

Sampling Site Address: (if different) Asbury Park

P.O. No. Asbury Park

VEL Contact Asbury Park

Collection Asbury Park

Date Asbury Park

Military Time Asbury Park

Matrix Code Asbury Park

Number of Containers Asbury Park

Report Format: ☐ Standard ☐ QC ☐ NJ Reduced ☐ Disk

Verbal/fax data due: Asbury Park

Hardcopy due: Asbury Park

Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format.

SAMPLED BY: (Name/Company) Asbury Park

RELINQUISHED BY: Asbury Park

RELINQUISHED BY: Asbury Park

RELINQUISHED BY: Asbury Park

RELINQUISHED BY: Asbury Park

RELINQUISHED BY: Asbury Park

RELINQUISHED BY: Asbury Park

RELINQUISHED BY: Asbury Park

MATRIX CODES:

DW: DRINKING WATER
GW: GROUND WATER
WW: WASTEWATER
SO: SOIL
SL: SLUDGE
OIL: OIL
SOL: NON SOIL SOLID
MI: MISCELLANEOUS
X: OTHER

Field pH, Temp (C or F),
DO, Cl₂, S. Cond. etc.

LAB USE ONLY:

Ascorbic/HCl Vials # HCl Vials

Na₂S₂O₅

Na OH/Zn acetate pH

HNO₃ pH

H₂SO₄ pH

NaOH pH

Unpreserved

HCl pH

Temp. control

ID

ANALYSIS REQUESTED

Lead

Field Parameters Analyzed By:

Date/Time:

Sig:

Lab LIMS No: 2277

LAB USE ONLY:

Ascorbic/HCl Vials # HCl Vials

Na₂S₂O₅

Na OH/Zn acetate pH

HNO₃ pH

H₂SO₄ pH

NaOH pH

Unpreserved

HCl pH

Temp. control

ID

ANALYSIS REQUESTED

Lead

Field Parameters Analyzed By:

Date/Time:

Sig:

DELIVERY METHOD: ☐ VEL COURIER ☐ CLIENT

☐ UPS ☐ FEDEX ☐ OTHER

COMMENTS:

Ice water

Hazardous: ☐ Yes ☐ No

Custody Seal Number



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CHAIN OF CUSTODY

Page 16 of 11
Bill to/Report to: (if different)

Client/Acct. No. 000 new
Address Asst. 1000
City/State/Zip Asst. 1000
Phone/Fax Asst. 1000
P.O. No. Asst. 1000
Client Contact Asst. 1000
VEL Contact Asst. 1000

PROJECT	FIELD ID	Collection	Number of Containers									
			G	C	M	A	B	H	V	C	S	O
		Date	Military Time	Matrix Code	Total							
	NCS-S-101-1F-Room											
	NCS-WC-1F-1st Hall											
	NCS-DW-102-1F-Room											
	NCS-S-102-1F-Room											
	NCS-DW-106-1F-Room											
	NCS-S-106-1F-Room											
	NCS-DW-105-1F-Room											
	NCS-S-105-1F-Room											
	NCS-DW-103-1F-Room											
	NCS-S-103-1F-Room											

SAMPLED BY: (Name/Company) Ac 1000
Verbal/fax data due: 1/1/1
Hardcopy due: 1/1/1
Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format.

Report Format: ☐ Standard ☐ Forms ☐ Standard + QC ☐ NJ Reduced ☐ Disk
Field Parameters Analyzed By: Ac 1000
Sig: Ac 1000
Date/Time: 1/1/1

DELIVERY METHOD: ☐ VEL COURIER ☐ CLIENT ☐ UPS ☐ FEDEX ☐ OTHER
Custody Seal Number
COMMENTS: Ice water
Hazardous: ☐ Yes ☐ No

CHAIN OF CUSTODY

Page 8 of 11

Bill to/Report to: (if different)

Client/Acct. No. 000 new

Address

City/State/Zip

Phone/Fax

Client Contact

Sampling Site Address: (if different)

P.O. No.

VEL Contact

PROJECT	Collection	Matrix	Number of Containers
FIELD ID	Date	Code	Total

NCS-5-402-1F-Room			
NCS-DW-406-1F-Room			
NCS-S-406-1F-Room			
NCS-DW-405-1F-Room			
NCS-S-405-1F-Room			
NCS-DW-403-1F-Room			
NCS-S-403-1F-Room			
NCS-DW-906-1F-Room			
NCS-S-906-1F-Room			
NCS-DW-907-1F-Room			

SAMPLED BY: (Name/Company) AC
Verbal/fax data due: 1/1/11
Hardcopy due: 1/1/11
Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format.

Report Format: ☐ Standard ☐ Forms
☐ Standard + QC ☐ NJ Reduced ☐ Disk

Field Parameters Analyzed By:

Sig: _____ Date/Time: _____

SAMPLE CUSTODY EXCHANGES MUST BE DOCUMENTED BELOW - USE FULL LEGAL SIGNATURE, DATE AND MILITARY TIME (24 HOUR CLOCK - IE 8:AM JS 0800, 4 PM JS 1600)

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
1 <u>AC</u>	1/1/11	12:00	1 <u>Angela</u>	1/1/11	12:00
2			2		
RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
3			3		
RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
4			4		
RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
5			5		

Ice water

Hazardous: ☐ Yes ☐ No

MATRIX CODES

DW: DRINKING WATER
GW: GROUND WATER
WW: WASTEWATER
SO: SOIL
SL: SLUDGE
OIL: OIL
SOL: NON SOIL SOLID
MI: MISCELLANEOUS
X: OTHER

LAB USE ONLY:

_____ Ascorbic/HCl Vials # _____ HCl Vials
_____ Na₂S₂O₃ # _____
_____ Na OH/Zn acetate pH # _____
_____ HNO₃ pH # _____
_____ H₂SO₄ pH # _____
_____ NaOH pH # _____
_____ Unpreserved # _____
_____ HCl pH # _____
_____ Temp control # _____

ANALYSIS REQUESTED

Lead

10 3C 00000003

CHAIN OF CUSTODY

Page 8 of 11

Bill to/Report to: (if different)

Client/Acct. No. 0000000000

Address

Sampling Site Address: (if different)
0000000000

City/State/Zip

Northfield

Phone/Fax

P.O. No.

Client Contact

VEL Contact

PROJECT	Collection	Date	Military Time	Matrix Code	Number of Containers
FIELD ID					
NCS-S-907-1F-Room					
NCS-WC-1F-2nd Hall					
NCS-DW-301-1F-Room					
NCS-S-301-1F-Room					
NCS-DW-302-1F-Room					
NCS-S-301-1F-Room					
NCS-DW-306-1F-Room					
NCS-S-306-1F-Room					
NCS-DW-305-1F-Room					
NCS-S-305-1F-Room					

SAMPLED BY: (Name/Company) Acct
Verbal/fax data due: 1/1/11
Hardcopy due: 1/1/11
Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format.

Report Format: ☐ Standard ☐ Forms
☐ Standard + QC ☐ NJ Reduced ☐ Disk

Field Parameters Analyzed By:

Date/Time:

Sig:

SAMPLE CUSTODY EXCHANGES MUST BE DOCUMENTED BELOW - USE FULL LEGAL SIGNATURE, DATE AND MILITARY TIME (24-HOUR CLOCK). E-8 AM IS 0800, 4 PM IS 1600

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
1 <u>Acct</u>	<u>1/1/11</u>	<u>12</u>	1 <u>Acct</u>	<u>1/1/11</u>	<u>12</u>
2			2		
RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
3			3		
RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
4			4		
RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
5			5		

Ice water

Hazardous: ☐ Yes ☐ No

Lab LIMS No: W2277

LAB USE ONLY:

10 Ascorbic/HCl Vials # 10 HCl Vials
10 Na₂S₂O₃
10 Na OH/Zn acetate pH
10 HNO₃ pH 10 H₂SO₄ pH
10 H₂SO₄ pH
10 NaOH pH
10 Unpreserved
10 HCl pH 10 Temp-control 10 ID# 0000000000

ANALYSIS REQUESTED

Lead

MATRIX CODES
DW: DRINKING WATER
GW: GROUND WATER
WW: WASTEWATER
SO: SOIL
SL: SLUDGE
OI: OIL
SOL: NON SOIL SOLID
MI: MISCELLANEOUS
X: OTHER

Field pH, Temp (C or F),
DO, Cl₂, S. Cond. etc.

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Client/Acct. No. 123456789

Address

City/State/Zip

Phone/Fax

Client Contact

PROJECT	Collection		Matrix		Number of Containers
	Date	Military Time	G	R O M	
			A	P	
FIELD ID					
			H	S	Total
			C	O	
			H	I	
			V	N	
			Z	E	
			A	L	
			O	S	
			H	T	
			C	E	

NCS-DW-303-1F-Room
NCS-S-303-1F-Room
NCS-N0-909 1F-Room
~~NCS-WC-2F-7th Hall~~
NCS-WC-2F-MCHall
NCS-WC-2F-6th Hall
NCS-SLS1-968-2F-Room
NCS-SLS2-968-2F-Room
NCS-SLS1-969-2F-Room
NCS-SLS2-969-2F-Room

ACB

Verbal/fax data due: _____
Hardcopy due: _____

Hardcopy due:

Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format

SAMPLE CUSTODY EXCHANGES MUSE DE DOCUMENTATION

RELINQUISHED BY SAMPLER
1 *Ae. Ditt*
RELINQUISHED BY

RECEIVED BY
1. *André Long (V&V)*
RECEIVED BY

TIME	for	TIME
------	-----	------

RELINQUISHED BY

RELINQUISHED BY

4
BEI INVOICHTEN BY

RELINQUISHED BY

Hazardous: ☐ Yes ☐ No

Ice water

DELIVERY METHOD: ☐ VEL COURIER ☐ CLIENT Custody Seal Number☐ UPS ☐ FEDEX ☐ OTHER _____

COMMENTS:

Toolbox

25M7

Hazardous: ☐ Yes ☐ No

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100



VINELAND ENVIRONMENTAL LABORATORIES
Water and Wastewater Testing

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Office: (856) 692-6800 • Cell: (856) 297-3063 • Fax: (856) 692-3700

Client/Acct. No. 000 new

Address Asst. Field

City/State/Zip Asst. Field

Phone/Fax Asst. Field

Client Contact Asst. Field

CHAIN OF CUSTODY

Page 1 of 1

Bill to Report to: (if different)

Client/Acct. No. 000 new

Address Asst. Field

City/State/Zip Asst. Field

Phone/Fax Asst. Field

Client Contact Asst. Field

Lab LIMS No: W2174

LAB USE ONLY:

Ascorbic/HCl Vials # HCl Vials
Na₂S₂O₃
Na OH/Zn acetate pH
HNO₃ pH cr from 06/26/02
H₂SO₄ pH
NaOH pH
Unpreserved
HCl pH 3C ID # 000013
Temp control

ANALYSIS REQUESTED

Lead

MATRIX CODES

DW: DRINKING WATER
GW: GROUND WATER
WW: WASTEWATER
SO: SOIL
SL: SLUDGE
OIL: OIL
SOL: NON SOIL SOLID
MI: MISCELLANEOUS
X: OTHER

Field pH, Temp (C or F),
DO, Cl₂, S. Cond. etc.

PROJECT Asst. Field

FIELD ID Asst. Field

Collection Asst. Field

Date Asst. Field

Military Time Asst. Field

Matrix Code Asst. Field

Number of Containers Asst. Field

Total Asst. Field

Report Format: ☐ Standard ☐ Forms

☐ Standard + QC ☐ NJ Reduced ☐ Disk

Verbal/fax data due: Asst. Field

Hardcopy due: Asst. Field

Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format.

SAMPLED BY: (Name/Company) Asst. Field

DELIVERY METHOD: ☐ VEL COURIER ☐ CLIENT

☐ UPS ☐ FEDEX ☐ OTHER

COMMENTS: Ice water

Hazardous: ☐ Yes ☐ No

DELIVERY METHOD: ☐ VEL COURIER ☐ CLIENT

☐ UPS ☐ FEDEX ☐ OTHER

COMMENTS: Ice water

Hazardous: ☐ Yes ☐ No

DELIVERY METHOD: ☐ VEL COURIER ☐ CLIENT

☐ UPS ☐ FEDEX ☐ OTHER

COMMENTS: Ice water

Hazardous: ☐ Yes ☐ No

DELIVERY METHOD: ☐ VEL COURIER ☐ CLIENT

☐ UPS ☐ FEDEX ☐ OTHER

COMMENTS: Ice water

Hazardous: ☐ Yes ☐ No

DELIVERY METHOD: ☐ VEL COURIER ☐ CLIENT

☐ UPS ☐ FEDEX ☐ OTHER

COMMENTS: Ice water

Hazardous: ☐ Yes ☐ No

CHAIN OF CUSTODY

Page 1 of 1

Bill to/Report to: (if different)

Client/Acct. No. Norfolk Board

Address

City/State/Zip

Phone/Fax

P.O. No.

Client Contact

VEL Contact

Sampling Site Address: (if different)

PROJECT **FIELD**

Collection Date 6/18/02 Military Time 0604

Matrix Code SC Total 1

Number of Containers

Analysis Requested

Copper = 0.1876/0.0482 = 0.013 6/1/02

Lead = 0.056/0.0482 = 0.0012

Chromium = 0.005/0.0482 = 0.0001

Field pH, Temp (C or F), DO, Cl₂, S. Cond. etc.

Field Parameters Analyzed By:

Sig: Date/Time:

Report Format: ☐ Standard ☐ Forms ☐ Standard + QC ☐ NJ Reduced ☐ Disk

Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format.

SAMPLED BY: (Name/Company)

Verbal/fax data due:

Hardcopy due:

RELINQUISHED BY SAMPLER

RELINQUISHED BY

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RELINQUISHED BY

MATRIX CODES

DW: DRINKING WATER

GW: GROUND WATER

WW: WASTEWATER

SO: SOIL

SL: SLUDGE

GC: GIL

SOL: NON SOIL SOLID

MI: MISCELLANEOUS

X: OTHER

Field pH, Temp (C or F), DO, Cl₂, S. Cond. etc.

Field Parameters Analyzed By:

Sig: Date/Time:

Report Format: ☐ Standard ☐ Forms ☐ Standard + QC ☐ NJ Reduced ☐ Disk

Please call for pricing and availability on rush (<14-21 day) turnaround and on all but standard format.

SAMPLED BY: (Name/Company)

Verbal/fax data due:

Hardcopy due:

RELINQUISHED BY SAMPLER

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DELIVERY METHOD: ☐ VEL COURIER ☐ CLIENT

☐ UPS ☐ FEDEX ☐ OTHER

COMMENTS:

DATE RECEIVED BY

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