



NELAC NJ11005
 EPA NJ01186
 PADEP 68-05417
 NYDOH NY12046
 BWON Approved

New Jersey Analytical Laboratories
NJAL

380 Scotch Road
 Ewing, NJ 08628
 609-737-3477 (p)
www.njal.com

Total Metals by EPA 200.8

Date Received: 09/26/16 17:49

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N040581-99	Copper	EPA 200.8	429	2.0	ug/L	1300	WSL-01-BF-P-99	9/22/16 06:03	10/5/16 22:40
N040581-AA	Copper	EPA 200.8	1350	2.0	ug/L	1300	WSL-01-SF-P-100	9/22/16 06:04	10/5/16 22:43
Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N040581-01	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-01	9/22/16 04:56	10/5/16 17:08
N040581-02	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-02	9/22/16 04:56	10/5/16 17:11
N040581-03	Lead	EPA 200.8	0.7	0.5	ug/L	15	WSL-01-BF-P-03	9/22/16 04:59	10/5/16 17:13
N040581-04	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-04	9/22/16 04:59	10/5/16 17:15
N040581-05	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-05	9/22/16 04:59	10/5/16 17:18
N040581-06	Lead	EPA 200.8	1.4	0.5	ug/L	15	WSL-01-SF-P-06	9/22/16 04:58	10/5/16 17:20
N040581-07	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-07	9/22/16 04:58	10/5/16 17:22
N040581-08	Lead	EPA 200.8	0.6	0.5	ug/L	15	WSL-01-BF-P-08	9/22/16 04:59	10/5/16 17:25
N040581-09	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-09	9/22/16 05:02	10/5/16 17:27
N040581-10	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-10	9/22/16 05:02	10/5/16 17:30
N040581-11	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-11	9/22/16 05:05	10/5/16 17:41
N040581-12	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-12	9/22/16 05:05	10/5/16 17:44
N040581-13	Lead	EPA 200.8	33.3	0.5	ug/L	15	WSL-01-BF-P-13	9/22/16 05:06	10/5/16 17:46
N040581-14	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-14	9/22/16 05:08	10/5/16 17:49
N040581-15	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-15	9/22/16 05:09	10/5/16 17:51
N040581-16	Lead	EPA 200.8	3.1	0.5	ug/L	15	WSL-01-SF-P-16	9/22/16 05:08	11/2/16 17:00
N040581-17	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-17	9/22/16 05:09	10/5/16 17:56
N040581-18	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-18	9/22/16 05:09	10/5/16 17:59
N040581-19	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-19	9/22/16 05:09	10/5/16 18:03
N040581-20	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-20	9/22/16 05:10	10/5/16 18:06
N040581-21	Lead	EPA 200.8	1.6	0.5	ug/L	15	WSL-01-BF-P-21	9/22/16 05:11	10/5/16 18:18
N040581-22	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-22	9/22/16 05:12	10/5/16 18:20
N040581-23	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-23	9/22/16 05:12	10/5/16 18:22
N040581-24	Lead	EPA 200.8	50.2	0.5	ug/L	15	WSL-01-BF-P-24	9/22/16 05:11	11/2/16 17:07
N040581-25	Lead	EPA 200.8	14.6	0.5	ug/L	15	WSL-01-BF-P-25	9/22/16 05:12	10/5/16 18:27
N040581-27	Lead	EPA 200.8	11.4	0.5	ug/L	15	WSL-01-BF-P-27	9/22/16 05:15	10/5/16 18:30
N040581-28	Lead	EPA 200.8	1.2	0.5	ug/L	15	WSL-01-BF-P-28	9/22/16 05:15	10/5/16 18:32
N040581-29	Lead	EPA 200.8	0.5	0.5	ug/L	15	WSL-01-BF-P-29	9/22/16 05:15	10/5/16 18:34
N040581-30	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-30	9/22/16 05:17	10/5/16 18:37

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Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N040581-31	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-31	9/22/16 05:17	10/5/16 18:39
N040581-32	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-32	9/22/16 05:20	10/5/16 18:51
N040581-33	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-33	9/22/16 05:20	10/5/16 18:53
N040581-34	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-34	9/22/16 05:21	10/5/16 18:56
N040581-35	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-35	9/22/16 05:21	10/5/16 18:58
N040581-36	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-36	9/22/16 05:23	10/5/16 19:03
N040581-37	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-37	9/22/16 05:25	10/5/16 19:05
N040581-38	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-38	9/22/16 05:25	10/5/16 19:08
N040581-39	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-39	9/22/16 05:25	10/5/16 19:10
N040581-40	Lead	EPA 200.8	0.6	0.5	ug/L	15	WSL-01-BF-P-40	9/22/16 05:25	10/5/16 19:12
N040581-41	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-41	9/22/16 05:26	10/5/16 19:15
N040581-42	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-42	9/22/16 05:26	10/5/16 19:27
N040581-43	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-43	9/22/16 05:27	10/5/16 19:29
N040581-44	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-44	9/22/16 05:28	10/5/16 19:32
N040581-45	Lead	EPA 200.8	0.8	0.5	ug/L	15	WSL-01-BF-P-45	9/22/16 05:28	10/5/16 19:34
N040581-46	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-46	9/22/16 05:29	10/5/16 19:36
N040581-47	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-47	9/22/16 05:29	10/5/16 19:39
N040581-48	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-48	9/22/16 05:30	10/5/16 19:41
N040581-49	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-49	9/22/16 05:30	10/5/16 19:44
N040581-50	Lead	EPA 200.8	1.1	0.5	ug/L	15	WSL-01-BF-P-50	9/22/16 05:31	10/5/16 19:46
N040581-51	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-51	9/22/16 05:31	10/5/16 19:48
N040581-52	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-52	9/22/16 05:31	10/5/16 20:03
N040581-53	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-53	9/22/16 05:32	10/5/16 20:05
N040581-54	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-54	9/22/16 05:32	10/5/16 20:07
N040581-55	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-BF-P-55	9/22/16 05:32	10/5/16 20:10
N040581-56	Lead	EPA 200.8	0.6	0.5	ug/L	15	WSL-01-BF-P-56	9/22/16 05:33	10/5/16 20:12
N040581-57	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-57	9/22/16 05:34	10/5/16 20:15
N040581-58	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-58	9/22/16 05:34	10/5/16 20:17
N040581-59	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-59	9/22/16 05:35	10/5/16 20:20
N040581-60	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-60	9/22/16 05:35	10/5/16 20:22
N040581-61	Lead	EPA 200.8	1.0	0.5	ug/L	15	WSL-01-BF-P-61	9/22/16 05:36	10/5/16 20:24
N040581-62	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-62	9/22/16 05:36	10/5/16 20:37

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N040581-63	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-63	9/22/16 05:36	10/5/16 20:39
N040581-64	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-64	9/22/16 05:37	10/5/16 20:42
N040581-65	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-65	9/22/16 05:37	10/5/16 20:44
N040581-66	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-BF-P-66	9/22/16 05:38	10/5/16 20:46
N040581-67	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-67	9/22/16 05:38	10/5/16 20:49
N040581-68	Lead	EPA 200.8	0.6	0.5	ug/L	15	WSL-01-DW-P-68	9/22/16 05:38	10/5/16 20:51
N040581-69	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-BF-P-69	9/22/16 05:38	10/5/16 20:54
N040581-70	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-70	9/22/16 05:40	10/5/16 20:58
N040581-71	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-71	9/22/16 05:41	10/5/16 21:01
N040581-72	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-72	9/22/16 05:41	10/5/16 21:13
N040581-73	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-DW-P-73	9/22/16 05:41	10/5/16 21:15
N040581-74	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-74	9/22/16 05:42	10/5/16 21:18
N040581-75	Lead	EPA 200.8	1.3	0.5	ug/L	15	WSL-01-DW-P-75	9/22/16 05:43	10/5/16 21:20
N040581-76	Lead	EPA 200.8	1.8	0.5	ug/L	15	WSL-01-SF-P-76	9/22/16 05:45	10/5/16 21:23
N040581-77	Lead	EPA 200.8	1.3	0.5	ug/L	15	WSL-01-SF-P-77	9/22/16 05:45	10/5/16 21:26
N040581-78	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-78	9/22/16 05:46	10/5/16 21:28
N040581-79	Lead	EPA 200.8	0.9	0.5	ug/L	15	WSL-01-SF-P-79	9/22/16 05:45	10/5/16 21:30
N040581-80	Lead	EPA 200.8	3.0	0.5	ug/L	15	WSL-01-SF-P-80	9/22/16 05:45	10/5/16 21:33
N040581-81	Lead	EPA 200.8	1.6	0.5	ug/L	15	WSL-01-BF-P-81	9/22/16 05:45	10/5/16 21:35
N040581-82	Lead	EPA 200.8	0.5	0.5	ug/L	15	WSL-01-BF-P-82	9/22/16 05:53	10/5/16 21:47
N040581-83	Lead	EPA 200.8	0.5	0.5	ug/L	15	WSL-01-BF-P-83	9/22/16 05:53	10/5/16 21:50
N040581-84	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-BF-P-84	9/22/16 05:54	10/5/16 21:52
N040581-85	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-BF-P-85	9/22/16 05:54	10/5/16 21:55
N040581-86	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-86	9/22/16 05:56	10/5/16 21:59
N040581-87	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-SF-P-87	9/22/16 05:56	10/5/16 22:02
N040581-88	Lead	EPA 200.8	0.6	0.5	ug/L	15	WSL-01-SF-P-88	9/22/16 05:57	10/5/16 22:04
N040581-89	Lead	EPA 200.8	6.3	0.5	ug/L	15	WSL-01-SF-P-89	9/22/16 05:57	10/5/16 22:07
N040581-90	Lead	EPA 200.8	0.7	0.5	ug/L	15	WSL-01-BF-P-90	9/22/16 05:57	10/5/16 22:09
N040581-91	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-BF-P-91	9/22/16 06:00	10/5/16 22:11
N040581-92	Lead	EPA 200.8	0.7	0.5	ug/L	15	WSL-01-BF-P-92	9/22/16 06:00	10/5/16 22:23
N040581-93	Lead	EPA 200.8	3.7	0.5	ug/L	15	WSL-01-SF-P-93	9/22/16 06:01	10/5/16 22:26
N040581-94	Lead	EPA 200.8	1.4	0.5	ug/L	15	WSL-01-SF-P-94	9/22/16 06:01	10/5/16 22:28

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N040581-95	Lead	EPA 200.8	10.2	0.5	ug/L	15	WSL-01-SF-P-95	9/22/16 06:02	10/5/16 22:31
N040581-96	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-BF-P-96	9/22/16 06:01	10/5/16 22:33
N040581-97	Lead	EPA 200.8	4.3	0.5	ug/L	15	WSL-01-DW-P-97	9/22/16 06:02	10/5/16 22:36
N040581-98	Lead	EPA 200.8	ND	0.5	ug/L	15	WSL-01-BF-P-98	9/22/16 06:03	10/5/16 22:38
N040581-99	Lead	EPA 200.8	1.3	0.5	ug/L	15	WSL-01-BF-P-99	9/22/16 06:03	10/5/16 22:40
N040581-AA	Lead	EPA 200.8	0.7	0.5	ug/L	15	WSL-01-SF-P-100	9/22/16 06:04	10/5/16 22:43

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Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N040581-01	Copper	EPA 200.8	176	2.0	ug/L	1300	WSL-01-SF-P-01	9/22/16 04:56	10/5/16 17:08
N040581-02	Copper	EPA 200.8	303	2.0	ug/L	1300	WSL-01-DW-P-02	9/22/16 04:56	10/5/16 17:11
N040581-03	Copper	EPA 200.8	327	2.0	ug/L	1300	WSL-01-BF-P-03	9/22/16 04:59	10/5/16 17:13
N040581-04	Copper	EPA 200.8	262	2.0	ug/L	1300	WSL-01-SF-P-04	9/22/16 04:59	10/5/16 17:15
N040581-05	Copper	EPA 200.8	321	2.0	ug/L	1300	WSL-01-DW-P-05	9/22/16 04:59	10/5/16 17:18
N040581-06	Copper	EPA 200.8	451	2.0	ug/L	1300	WSL-01-SF-P-06	9/22/16 04:58	10/5/16 17:20
N040581-07	Copper	EPA 200.8	284	2.0	ug/L	1300	WSL-01-DW-P-07	9/22/16 04:58	10/5/16 17:22
N040581-08	Copper	EPA 200.8	376	2.0	ug/L	1300	WSL-01-BF-P-08	9/22/16 04:59	10/5/16 17:25
N040581-09	Copper	EPA 200.8	335	2.0	ug/L	1300	WSL-01-SF-P-09	9/22/16 05:02	10/5/16 17:27
N040581-10	Copper	EPA 200.8	614	2.0	ug/L	1300	WSL-01-DW-P-10	9/22/16 05:02	10/5/16 17:30
N040581-11	Copper	EPA 200.8	252	2.0	ug/L	1300	WSL-01-DW-P-11	9/22/16 05:05	10/5/16 17:41
N040581-12	Copper	EPA 200.8	291	2.0	ug/L	1300	WSL-01-DW-P-12	9/22/16 05:05	10/5/16 17:44
N040581-13	Copper	EPA 200.8	340	2.0	ug/L	1300	WSL-01-BF-P-13	9/22/16 05:06	10/5/16 17:46
N040581-14	Copper	EPA 200.8	212	2.0	ug/L	1300	WSL-01-SF-P-14	9/22/16 05:08	10/5/16 17:49
N040581-15	Copper	EPA 200.8	415	2.0	ug/L	1300	WSL-01-SF-P-15	9/22/16 05:09	10/5/16 17:51
N040581-16	Copper	EPA 200.8	1230	2.0	ug/L	1300	WSL-01-SF-P-16	9/22/16 05:08	11/2/16 17:00
N040581-17	Copper	EPA 200.8	239	2.0	ug/L	1300	WSL-01-SF-P-17	9/22/16 05:09	10/5/16 17:56
N040581-18	Copper	EPA 200.8	321	2.0	ug/L	1300	WSL-01-DW-P-18	9/22/16 05:09	10/5/16 17:59
N040581-19	Copper	EPA 200.8	240	2.0	ug/L	1300	WSL-01-SF-P-19	9/22/16 05:09	10/5/16 18:03
N040581-20	Copper	EPA 200.8	324	2.0	ug/L	1300	WSL-01-DW-P-20	9/22/16 05:10	10/5/16 18:06
N040581-21	Copper	EPA 200.8	560	2.0	ug/L	1300	WSL-01-BF-P-21	9/22/16 05:11	10/5/16 18:18
N040581-22	Copper	EPA 200.8	246	2.0	ug/L	1300	WSL-01-SF-P-22	9/22/16 05:12	10/5/16 18:20
N040581-23	Copper	EPA 200.8	317	2.0	ug/L	1300	WSL-01-DW-P-23	9/22/16 05:12	10/5/16 18:22
N040581-25	Copper	EPA 200.8	10.8	2.0	ug/L	1300	WSL-01-BF-P-25	9/22/16 05:12	10/5/16 18:27
N040581-27	Copper	EPA 200.8	461	2.0	ug/L	1300	WSL-01-BF-P-27	9/22/16 05:15	10/5/16 18:30
N040581-28	Copper	EPA 200.8	346	2.0	ug/L	1300	WSL-01-BF-P-28	9/22/16 05:15	10/5/16 18:32
N040581-29	Copper	EPA 200.8	314	2.0	ug/L	1300	WSL-01-BF-P-29	9/22/16 05:15	10/5/16 18:34
N040581-30	Copper	EPA 200.8	282	2.0	ug/L	1300	WSL-01-SF-P-30	9/22/16 05:17	10/5/16 18:37
N040581-31	Copper	EPA 200.8	397	2.0	ug/L	1300	WSL-01-DW-P-31	9/22/16 05:17	10/5/16 18:39
N040581-32	Copper	EPA 200.8	502	2.0	ug/L	1300	WSL-01-SF-P-32	9/22/16 05:20	10/5/16 18:51
N040581-33	Copper	EPA 200.8	328	2.0	ug/L	1300	WSL-01-DW-P-33	9/22/16 05:20	10/5/16 18:53
N040581-34	Copper	EPA 200.8	245	2.0	ug/L	1300	WSL-01-SF-P-34	9/22/16 05:21	10/5/16 18:56

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Steven Witkowski



NELAC NJ11005
 EPA NJ01186
 PADEP 68-05417
 NYDOH NY12046
 BWON Approved



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 609-737-3477 (p)
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Total Metals by EPA 200.8

Date Received: 09/26/16 17:49

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N040581-35	Copper	EPA 200.8	424	2.0	ug/L	1300	WSL-01-DW-P-35	9/22/16 05:21	10/5/16 18:58
N040581-36	Copper	EPA 200.8	384	2.0	ug/L	1300	WSL-01-SF-P-36	9/22/16 05:23	10/5/16 19:03
N040581-37	Copper	EPA 200.8	472	2.0	ug/L	1300	WSL-01-DW-P-37	9/22/16 05:25	10/5/16 19:05
N040581-38	Copper	EPA 200.8	257	2.0	ug/L	1300	WSL-01-SF-P-38	9/22/16 05:25	10/5/16 19:08
N040581-39	Copper	EPA 200.8	432	2.0	ug/L	1300	WSL-01-DW-P-39	9/22/16 05:25	10/5/16 19:10
N040581-40	Copper	EPA 200.8	292	2.0	ug/L	1300	WSL-01-BF-P-40	9/22/16 05:25	10/5/16 19:12
N040581-41	Copper	EPA 200.8	544	2.0	ug/L	1300	WSL-01-SF-P-41	9/22/16 05:26	10/5/16 19:15
N040581-42	Copper	EPA 200.8	362	2.0	ug/L	1300	WSL-01-DW-P-42	9/22/16 05:26	10/5/16 19:27
N040581-43	Copper	EPA 200.8	373	2.0	ug/L	1300	WSL-01-SF-P-43	9/22/16 05:27	10/5/16 19:29
N040581-44	Copper	EPA 200.8	405	2.0	ug/L	1300	WSL-01-DW-P-44	9/22/16 05:28	10/5/16 19:32
N040581-45	Copper	EPA 200.8	376	2.0	ug/L	1300	WSL-01-BF-P-45	9/22/16 05:28	10/5/16 19:34
N040581-46	Copper	EPA 200.8	418	2.0	ug/L	1300	WSL-01-SF-P-46	9/22/16 05:29	10/5/16 19:36
N040581-47	Copper	EPA 200.8	494	2.0	ug/L	1300	WSL-01-DW-P-47	9/22/16 05:29	10/5/16 19:39
N040581-48	Copper	EPA 200.8	271	2.0	ug/L	1300	WSL-01-SF-P-48	9/22/16 05:30	10/5/16 19:41
N040581-49	Copper	EPA 200.8	422	2.0	ug/L	1300	WSL-01-DW-P-49	9/22/16 05:30	10/5/16 19:44
N040581-50	Copper	EPA 200.8	301	2.0	ug/L	1300	WSL-01-BF-P-50	9/22/16 05:31	10/5/16 19:46
N040581-51	Copper	EPA 200.8	324	2.0	ug/L	1300	WSL-01-SF-P-51	9/22/16 05:31	10/5/16 19:48
N040581-52	Copper	EPA 200.8	441	2.0	ug/L	1300	WSL-01-DW-P-52	9/22/16 05:31	10/5/16 20:03
N040581-53	Copper	EPA 200.8	351	2.0	ug/L	1300	WSL-01-SF-P-53	9/22/16 05:32	10/5/16 20:05
N040581-54	Copper	EPA 200.8	613	2.0	ug/L	1300	WSL-01-DW-P-54	9/22/16 05:32	10/5/16 20:07
N040581-55	Copper	EPA 200.8	328	2.0	ug/L	1300	WSL-01-BF-P-55	9/22/16 05:32	10/5/16 20:10
N040581-56	Copper	EPA 200.8	435	2.0	ug/L	1300	WSL-01-BF-P-56	9/22/16 05:33	10/5/16 20:12
N040581-57	Copper	EPA 200.8	238	2.0	ug/L	1300	WSL-01-DW-P-57	9/22/16 05:34	10/5/16 20:15
N040581-58	Copper	EPA 200.8	225	2.0	ug/L	1300	WSL-01-DW-P-58	9/22/16 05:34	10/5/16 20:17
N040581-59	Copper	EPA 200.8	395	2.0	ug/L	1300	WSL-01-SF-P-59	9/22/16 05:35	10/5/16 20:20
N040581-60	Copper	EPA 200.8	492	2.0	ug/L	1300	WSL-01-DW-P-60	9/22/16 05:35	10/5/16 20:22
N040581-61	Copper	EPA 200.8	723	2.0	ug/L	1300	WSL-01-BF-P-61	9/22/16 05:36	10/5/16 20:24
N040581-62	Copper	EPA 200.8	364	2.0	ug/L	1300	WSL-01-SF-P-62	9/22/16 05:36	10/5/16 20:37
N040581-63	Copper	EPA 200.8	516	2.0	ug/L	1300	WSL-01-DW-P-63	9/22/16 05:36	10/5/16 20:39
N040581-64	Copper	EPA 200.8	293	2.0	ug/L	1300	WSL-01-SF-P-64	9/22/16 05:37	10/5/16 20:42
N040581-65	Copper	EPA 200.8	390	2.0	ug/L	1300	WSL-01-DW-P-65	9/22/16 05:37	10/5/16 20:44
N040581-66	Copper	EPA 200.8	352	2.0	ug/L	1300	WSL-01-BF-P-66	9/22/16 05:38	10/5/16 20:46

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Stephen Withrow



NELAC NJ11005
 EPA NJ01186
 PADEP 68-05417
 NYDOH NY12046
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Total Metals by EPA 200.8

Date Received: 09/26/16 17:49

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N040581-67	Copper	EPA 200.8	261	2.0	ug/L	1300	WSL-01-SF-P-67	9/22/16 05:38	10/5/16 20:49
N040581-68	Copper	EPA 200.8	605	2.0	ug/L	1300	WSL-01-DW-P-68	9/22/16 05:38	10/5/16 20:51
N040581-69	Copper	EPA 200.8	425	2.0	ug/L	1300	WSL-01-BF-P-69	9/22/16 05:38	10/5/16 20:54
N040581-70	Copper	EPA 200.8	366	2.0	ug/L	1300	WSL-01-SF-P-70	9/22/16 05:40	10/5/16 20:58
N040581-71	Copper	EPA 200.8	407	2.0	ug/L	1300	WSL-01-DW-P-71	9/22/16 05:41	10/5/16 21:01
N040581-72	Copper	EPA 200.8	388	2.0	ug/L	1300	WSL-01-SF-P-72	9/22/16 05:41	10/5/16 21:13
N040581-73	Copper	EPA 200.8	398	2.0	ug/L	1300	WSL-01-DW-P-73	9/22/16 05:41	10/5/16 21:15
N040581-74	Copper	EPA 200.8	865	2.0	ug/L	1300	WSL-01-SF-P-74	9/22/16 05:42	10/5/16 21:18
N040581-75	Copper	EPA 200.8	937	2.0	ug/L	1300	WSL-01-DW-P-75	9/22/16 05:43	10/5/16 21:20
N040581-76	Copper	EPA 200.8	344	2.0	ug/L	1300	WSL-01-SF-P-76	9/22/16 05:45	10/5/16 21:23
N040581-77	Copper	EPA 200.8	114	2.0	ug/L	1300	WSL-01-SF-P-77	9/22/16 05:45	10/5/16 21:26
N040581-78	Copper	EPA 200.8	228	2.0	ug/L	1300	WSL-01-SF-P-78	9/22/16 05:46	10/5/16 21:28
N040581-79	Copper	EPA 200.8	313	2.0	ug/L	1300	WSL-01-SF-P-79	9/22/16 05:45	10/5/16 21:30
N040581-80	Copper	EPA 200.8	197	2.0	ug/L	1300	WSL-01-SF-P-80	9/22/16 05:45	10/5/16 21:33
N040581-81	Copper	EPA 200.8	189	2.0	ug/L	1300	WSL-01-BF-P-81	9/22/16 05:45	10/5/16 21:35
N040581-82	Copper	EPA 200.8	462	2.0	ug/L	1300	WSL-01-BF-P-82	9/22/16 05:53	10/5/16 21:47
N040581-83	Copper	EPA 200.8	251	2.0	ug/L	1300	WSL-01-BF-P-83	9/22/16 05:53	10/5/16 21:50
N040581-84	Copper	EPA 200.8	312	2.0	ug/L	1300	WSL-01-BF-P-84	9/22/16 05:54	10/5/16 21:52
N040581-85	Copper	EPA 200.8	286	2.0	ug/L	1300	WSL-01-BF-P-85	9/22/16 05:54	10/5/16 21:55
N040581-86	Copper	EPA 200.8	378	2.0	ug/L	1300	WSL-01-SF-P-86	9/22/16 05:56	10/5/16 21:59
N040581-87	Copper	EPA 200.8	249	2.0	ug/L	1300	WSL-01-SF-P-87	9/22/16 05:56	10/5/16 22:02
N040581-88	Copper	EPA 200.8	324	2.0	ug/L	1300	WSL-01-SF-P-88	9/22/16 05:57	10/5/16 22:04
N040581-89	Copper	EPA 200.8	508	2.0	ug/L	1300	WSL-01-SF-P-89	9/22/16 05:57	10/5/16 22:07
N040581-90	Copper	EPA 200.8	366	2.0	ug/L	1300	WSL-01-BF-P-90	9/22/16 05:57	10/5/16 22:09
N040581-91	Copper	EPA 200.8	353	2.0	ug/L	1300	WSL-01-BF-P-91	9/22/16 06:00	10/5/16 22:11
N040581-92	Copper	EPA 200.8	291	2.0	ug/L	1300	WSL-01-BF-P-92	9/22/16 06:00	10/5/16 22:23
N040581-93	Copper	EPA 200.8	374	2.0	ug/L	1300	WSL-01-SF-P-93	9/22/16 06:01	10/5/16 22:26
N040581-94	Copper	EPA 200.8	381	2.0	ug/L	1300	WSL-01-SF-P-94	9/22/16 06:01	10/5/16 22:28
N040581-95	Copper	EPA 200.8	34.3	2.0	ug/L	1300	WSL-01-SF-P-95	9/22/16 06:02	10/5/16 22:31
N040581-96	Copper	EPA 200.8	338	2.0	ug/L	1300	WSL-01-BF-P-96	9/22/16 06:01	10/5/16 22:33
N040581-97	Copper	EPA 200.8	73.5	2.0	ug/L	1300	WSL-01-DW-P-97	9/22/16 06:02	10/5/16 22:36
N040581-98	Copper	EPA 200.8	354	2.0	ug/L	1300	WSL-01-BF-P-98	9/22/16 06:03	10/5/16 22:38

Stephen Witkowski