

The Lotis Engineering Group, P.C.

6465 Transit Road – Suite 23
East Amherst, New York 14051-2232
716.276.8707

December 6, 2016

Mr. James V. Rozler II
Grand Island Central School District
2451 Baseline Road
Grand Island, New York 14072

Re: Lead Testing in School Drinking Water
Veronica E. Connor Middle School
1100 Ransom Rd # 2,
Grand Island, NY 14072

Dear Mr. Rozler:

On September 6, 2016, Governor Andrew M. Cuomo signed legislation (S.8158/A.10740) mandating that public schools in New York State test potable water for lead contamination. The New York State Department of Health (NYSDOH) also issued emergency regulations pursuant to the new legislation (NYCRR Title X, Subpart 67-4).

In accordance with the new law and regulations, the Grand Island Central School District (District) contracted The Lotis Engineering Group, P.C. (Lotis), to complete water testing in all district schools. This submission summarizes the analytical results of sampling completed on October 25, 2016 at Veronica E. Connor Middle School.

Maintenance closets and showers are not required to be tested under the new state mandates and were not included under this scope of work. Per the emergency regulations issued by the NYSDOH, first-draw samples were collected from cold water outlets after water lay motionless in the pipes for a minimum of 8 hours, but not more than 18 hours. The school district was responsible for flushing outlets at least 8 hours prior to sample collection. Lotis was notified by the school district that flushing was completed over 8 hours prior to sampling. However, this could not be independently verified by Lotis.

Samples were collected by placing a sterile container under each outlet and turning on the water source, allowing Lotis to collect a first-draw cold water sample. Samples were collected in clean 250 mL containers containing the appropriate nitric acid preservative, as provided by the testing laboratory. Samples were then delivered to Microbac Laboratories (a certified Environmental Laboratory Approved Program) following standard chain of custody protocols.

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A total of 141 outlets were sampled inside the building. To Lotis' knowledge, these represent every outlet within the building to which students and staff have regular access with the exception of the following:

Table 1 – Outlets Not Sampled

Sample Location	Reason For Not Sampling
Boy's Bathroom	Out of Service
Kitchen Sink	Out of Service
Two sinks in the Woman's Bathroom by little theater	Did not work
Two sinks in the Men's Bathroom by little theater	Did not work

At Veronica E. Connor Middle School, 16 samples exceeded the 15 parts per billion (ppb) action level set forth by the NYSDOH. A summary of these samples is included in the following table:

Table 2 – Samples Exceeding 15 ppb

Sample ID	Location Details	Results (ppb)
10A-GIM-SS-S1	Science storage room sink by Room 144	17.9
14A-GIM-144-S3	Room 144 - Second sink from door - left faucet	15.6
16A-GIM-144-S5	Room 144 - Fourth sink from door - left faucet	22.5
17A-GIM-144-S6	Room 144 - Third sink from door - right faucet	15.5
24A-GIM-144-S13	Room 144 - Seventh sink on back wall (2 nd from cabinet) - left faucet	19.7
37A-GIM-142-S4	Room 142- Third sink from door - left faucet	21.2
69A-GIM-GB-S6	Girls Bathroom by Room 141 - left middle porcelain sink	18.1
71A-GIM-GB-S8	Girls Bathroom by Room 141 - far right porcelain sink next to wall	1000
29B-GIM-172-S3	Room 172 - sink in the rear of the room by the door to Room 174	71.4
30B-GIM-172-S4	Room 172 - Sink located in far-right corner cooking area	20.5
34B-GIM-174-S3	Room 174 - sink in the rear of the room by the door to Room 172	40.9
37B-GIM-GLR-COBR-S1	Girls Locker room - Sink in coach's bathroom	21.1
44B-GIM-189-S1	Room 189- Furthest sink from the door	24.8
51B-GIM-188-S4	Room 188- Northwest sink in middle of room – rear left faucet	32.8
52B-GIM-188-S5	Room 188- Sink on wall – left faucet	102
53B-GIM-188-S6	Room 188- Sink on wall – right faucet	134

Included in this submission are the complete laboratory analytical reports, chain of custody logs, sample location maps and photos of sample locations that exceeded the action levels.

In accordance with the new legislation, use of the aforementioned outlets is prohibited until a lead remediation plan is implemented and new testing demonstrates that the resulting lead levels are below 15 ppb. Alternative water supplies may be necessary in impacted areas. The legislation requires that Grand Island Central School District provide these results to the NYSDOH within one business day of receipt. Further, notification to building staff, all persons in parental relation to students, the local health department and the State Education Department is required within 10 business days of receipt of these results.

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These results and any associated remedial plans must be posted on the District's website within six weeks of receipt and all records must be retained by the District for at least 10 years.

The NYSDOH recommends reviewing "3Ts for Reducing Lead in Drinking Water in Schools, Revised Technical Guidance" published by the United States Environmental Protection Agency (USEPA) to assist schools in assessing an appropriate remediation plan. A copy of this publication can be reviewed through the following hyperlink [3Ts for Reducing Lead in Drinking Water in Schools](#).

Lotis is available at your convenience to discuss this issue further.

Sincerely,



Kelly Reidy
Environmental Scientist



David N. Robinson, P.E.
President/CEO

Laboratory Analytical Results



November 28, 2016

The Lotis Engineering Group, P.C.
6465 Transit Road - Suite 23
East Amherst, NY 14051-2232

Work Order No.: 16K0149

Re: Grand Island Middle School

Dear Kelly Reidy:

Microbac Laboratories, Inc. - Chicagoland Division received 149 sample(s) on 10/28/2016 3:20:45PM for the analyses presented in the following report as Work Order 16K0149.

The enclosed results were obtained from and are applicable to the sample(s) as received at the laboratory. All sample results are reported on an "as received" basis unless otherwise noted.

All data included in this report have been reviewed and meet the applicable project specific and certification specific requirements, unless otherwise noted. A qualifications page is included in this report and lists the programs under which Microbac maintains certification.

This report has been paginated in its entirety and shall not be reproduced except in full, without the written approval of Microbac Laboratories.

We appreciate the opportunity to service your analytical needs. If you have any questions, please contact your project manager. For any feedback, please contact Robert Crookston, Managing Director, at robert.crookston@microbac.com.

Sincerely,
Microbac Laboratories, Inc.

A handwritten signature in black ink, appearing to read "Karen Ziolkowski", with a long horizontal line extending to the right.

Karen Ziolkowski
Senior Project Manager

[Microbac Laboratories, Inc.](http://www.microbac.com)

250 West 84th Drive | Merrillville, IN 46410 | 800.536.8379 p | 219.769.8378 p | 219.769.1664 f | www.microbac.com

**WORK ORDER SAMPLE SUMMARY****Date:** Monday, November 28, 2016**Client:** The Lotis Engineering Group, P.C.**Project:** Grand Island Middle School**Lab Order:** 16K0149

Lab Sample ID	Client Sample ID	Tag Number	Collection Date	Date Received
16K0149-02	1A-GIM-BB-S1	BB=Boys Bathroom	10/25/2016 05:13	11/2/2016 12:14:58PM
16K0149-03	2A-GIM-GB-S1	GB=Girls Bathroom	10/25/2016 05:13	11/2/2016 12:14:58PM
16K0149-04	3A-GIM-HW-WF	Outside 152	10/25/2016 05:14	11/2/2016 12:14:58PM
16K0149-05	4A-GIM-HW-BWF	BWF= Bottle Waterfiller	10/25/2016 05:15	11/2/2016 12:14:58PM
16K0149-06	5A-GIM-GO-WF	GO=General Office	10/25/2016 05:18	11/2/2016 12:14:58PM
16K0149-07	6A-GIM-GO-S1		10/25/2016 05:18	11/2/2016 12:14:58PM
16K0149-08	7A-GIM-HO-S1	HO=Health Office	10/25/2016 05:21	11/2/2016 12:14:58PM
16K0149-09	8A-GIM-HO-S2		10/25/2016 05:22	11/2/2016 12:14:58PM
16K0149-10	9A-GIM-HO-S3		10/25/2016 05:23	11/2/2016 12:14:58PM
16K0149-11	10A-GIM-SS-S1	SS=Science Storage	10/25/2016 05:25	11/2/2016 12:14:58PM
16K0149-12	11A-GIM-HW-WF	Outside 145	10/25/2016 05:25	11/2/2016 12:14:58PM
16K0149-13	12A-GIM-144-S1		10/25/2016 05:26	11/2/2016 12:14:58PM
16K0149-14	13A-GIM-144-S2		10/25/2016 05:26	11/2/2016 12:14:58PM
16K0149-15	14A-GIM-144-S3		10/25/2016 05:27	11/2/2016 12:14:58PM
16K0149-16	15A-GIM-144-S4		10/25/2016 05:27	11/2/2016 12:14:58PM
16K0149-17	16A-GIM-144-S5		10/25/2016 05:28	11/2/2016 12:14:58PM
16K0149-18	17A-GIM-144-S6		10/25/2016 05:28	11/2/2016 12:14:58PM
16K0149-19	18A-GIM-144-S7		10/25/2016 05:30	11/2/2016 12:14:58PM
16K0149-20	19A-GIM-144-S8		10/25/2016 05:30	11/2/2016 12:14:58PM
16K0149-21	20A-GIM-144-S9		10/25/2016 05:31	11/2/2016 12:14:58PM
16K0149-22	21A-GIM-144-S10		10/25/2016 05:31	11/2/2016 12:14:58PM
16K0149-23	22A-GIM-144-S11		10/25/2016 05:32	11/2/2016 12:14:58PM
16K0149-24	23A-GIM-144-S12		10/25/2016 05:32	11/2/2016 12:14:58PM
16K0149-25	24A-GIM-144-S13		10/25/2016 05:33	11/2/2016 12:14:58PM
16K0149-26	25A-GIM-144-S14		10/25/2016 05:33	11/2/2016 12:14:58PM
16K0149-27	26A-GIM-144-S15		10/25/2016 05:35	11/2/2016 12:14:58PM
16K0149-28	27A-GIM-144-S16		10/25/2016 05:35	11/2/2016 12:14:58PM
16K0149-29	28A-GIM-144-S17		10/25/2016 05:36	11/2/2016 12:14:58PM
16K0149-30	29A-GIM-144-S18		10/25/2016 05:36	11/2/2016 12:14:59PM
16K0149-31	30A-GIM-144-S19		10/25/2016 05:37	11/2/2016 12:14:59PM
16K0149-32	31A-GIM-144-S20		10/25/2016 05:37	11/2/2016 12:14:59PM
16K0149-33	32A-GIM-144-S21		10/25/2016 05:38	11/2/2016 12:14:59PM
16K0149-34	33A-GIM-144-S22		10/25/2016 05:38	11/2/2016 12:14:59PM
16K0149-35	34A-GIM-142-S1		10/25/2016 05:40	11/2/2016 12:14:59PM
16K0149-36	35A-GIM-142-S2		10/25/2016 05:41	11/2/2016 12:14:59PM
16K0149-37	36A-GIM-142-S3		10/25/2016 05:42	11/2/2016 12:14:59PM
16K0149-38	37A-GIM-142-S4		10/25/2016 05:42	11/2/2016 12:14:59PM
16K0149-39	38A-GIM-142-S5		10/25/2016 05:43	11/2/2016 12:14:59PM
16K0149-40	39A-GIM-142-S6		10/25/2016 05:43	11/2/2016 12:14:59PM
16K0149-41	40A-GIM-142-S7		10/25/2016 05:43	11/2/2016 12:14:59PM
16K0149-42	41A-GIM-142-S8		10/25/2016 05:43	11/2/2016 12:14:59PM

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**WORK ORDER SAMPLE SUMMARY****Date:** *Monday, November 28, 2016*

16K0149-43	42A-GIM-142-S9		10/25/2016 05:44	11/2/2016 12:14:59PM
16K0149-44	43A-GIM-142-S10		10/25/2016 05:44	11/2/2016 12:14:59PM
16K0149-45	44A-GIM-142-S11		10/25/2016 05:45	11/2/2016 12:14:59PM
16K0149-46	45A-GIM-142-S12		10/25/2016 05:45	11/2/2016 12:14:59PM
16K0149-47	46A-GIM-142-S13		10/25/2016 05:46	11/2/2016 12:14:59PM
16K0149-48	47A-GIM-142-S14		10/25/2016 05:46	11/2/2016 12:14:59PM
16K0149-49	48A-GIM-142-S15		10/25/2016 05:47	11/2/2016 12:14:59PM
16K0149-50	49A-GIM-142-S16		10/25/2016 05:47	11/2/2016 12:14:59PM
16K0149-51	50A-GIM-142-S17		10/25/2016 05:49	11/2/2016 12:14:59PM
16K0149-52	51A-GIM-142-S18		10/25/2016 05:49	11/2/2016 12:14:59PM
16K0149-53	52A-GIM-142-S19		10/25/2016 05:50	11/2/2016 12:14:59PM
16K0149-54	53A-GIM-142-S20		10/25/2016 05:50	11/2/2016 12:14:59PM
16K0149-55	54A-GIM-142-S21		10/25/2016 05:51	11/2/2016 12:14:59PM
16K0149-56	55A-GIM-142-S22		10/25/2016 05:51	11/2/2016 12:14:59PM
16K0149-57	56A-GIM-HW-WF	Outside 136	10/25/2016 05:53	11/2/2016 12:14:59PM
16K0149-58	57A-GIM-BB-S1		10/25/2016 05:59	11/2/2016 12:14:59PM
16K0149-59	58A-GIM-BB-S2		10/25/2016 05:54	11/2/2016 12:15:00PM
16K0149-60	59A-GIM-BB-S3		10/25/2016 05:54	11/2/2016 12:15:00PM
16K0149-61	60A-GIM-BB-S4		10/25/2016 05:55	11/2/2016 12:15:00PM
16K0149-62	61A-GIM-BB-S5		10/25/2016 05:55	11/2/2016 12:15:00PM
16K0149-63	62A-GIM-BB-S6		10/25/2016 05:55	11/2/2016 12:15:00PM
16K0149-64	63A-GIM-BB-S7		10/25/2016 05:56	11/2/2016 12:15:00PM
16K0149-65	64A-GIM-GB-S1		10/25/2016 05:57	11/2/2016 12:15:00PM
16K0149-66	65A-GIM-GB-S2		10/25/2016 05:57	11/2/2016 12:15:00PM
16K0149-67	66A-GIM-GB-S3		10/25/2016 05:58	11/2/2016 12:15:00PM
16K0149-68	67A-GIM-GB-S4		10/25/2016 05:58	11/2/2016 12:15:00PM
16K0149-69	68A-GIM-GB-S5		10/25/2016 05:59	11/2/2016 12:15:00PM
16K0149-70	69A-GIM-GB-S6		10/25/2016 05:59	11/2/2016 12:15:00PM
16K0149-71	70A-GIM-GB-S7		10/25/2016 06:00	11/2/2016 12:15:00PM
16K0149-72	71A-GIM-GB-S8		10/25/2016 06:00	11/2/2016 12:15:00PM
16K0149-73	72A-GIM-125-S1		10/25/2016 06:02	11/2/2016 12:15:00PM
16K0149-74	73A-GIM-125-S2		10/25/2016 06:02	11/2/2016 12:15:00PM
16K0149-75	74A-GIM-125-S3		10/25/2016 06:04	11/2/2016 12:15:00PM
16K0149-76	75A-GIM-123-S1		10/25/2016 06:05	11/2/2016 12:15:00PM
16K0149-77	76A-GIM-123-S2		10/25/2016 06:05	11/2/2016 12:15:00PM
16K0149-78	77A-GIM-123-S3		10/25/2016 06:06	11/2/2016 12:15:00PM
16K0149-79	78A-GIM-HW-WF		10/25/2016 06:07	11/2/2016 12:15:00PM
16K0149-80	79A-GIM-121-S1		10/25/2016 06:08	11/2/2016 12:15:00PM
16K0149-81	80A-GIM-121-S2		10/25/2016 06:08	11/2/2016 12:15:00PM
16K0149-82	81A-GIM-121-S3		10/25/2016 06:09	11/2/2016 12:15:00PM
16K0149-83	82A-GIM-115-S1		10/25/2016 06:11	11/2/2016 12:15:00PM
16K0149-84	83A-GIM-TR-E-S1		10/25/2016 06:13	11/2/2016 12:15:00PM
16K0149-85	84A-GIM-HW-WF		10/25/2016 06:13	11/2/2016 12:15:00PM
16K0149-86	85A-GIM-BB-S1		10/25/2016 06:14	11/2/2016 12:15:00PM
16K0149-87	86A-GIM-BB-S2		10/25/2016 06:14	11/2/2016 12:15:00PM
16K0149-88	87A-GIM-BB-S3		10/25/2016 06:15	11/2/2016 12:15:00PM

Microbac Laboratories, Inc.

WORK ORDER SAMPLE SUMMARY
Date: *Monday, November 28, 2016*

16K0149-89	88A-GIM-BB-S4		10/25/2016 06:15	11/2/2016 12:15:01PM
16K0149-90	89A-GIM-BB-S5		10/25/2016 06:16	11/2/2016 12:15:01PM
16K0149-91	90A-GIM-GB-S1		10/25/2016 06:17	11/2/2016 12:15:01PM
16K0149-92	91A-GIM-GB-S2		10/25/2016 06:17	11/2/2016 12:15:01PM
16K0149-93	92A-GIM-GB-S3		10/25/2016 06:20	11/2/2016 12:15:01PM
16K0149-94	93A-GIM-GB-S4		10/25/2016 06:20	11/2/2016 12:15:01PM
16K0149-95	94A-GIM-GB-S5		10/25/2016 06:21	11/2/2016 12:15:01PM
16K0149-96	95A-GIM-HW-WF	Outside 106	10/25/2016 06:23	11/2/2016 12:15:01PM
16K0149-97	DO NOT TEST - 1B-GIM-CO-S1	DO NOT TEST	10/25/2016 05:15	11/2/2016 12:15:01PM
16K0149-98	DO NOT TEST - 2B-GIM-DO-WI	DO NOT TEST	10/25/2016 05:25	11/2/2016 12:15:01PM
16K0149-99	DO NOT TEST - 3B-GIM-DO-S1	DO NOT TEST	10/25/2016 05:27	11/2/2016 12:15:01PM
16K0149-AA	DO NOT TEST - 4B-GIM-DO-WI	DO NOT TEST	10/25/2016 05:28	11/2/2016 12:15:01PM
16K0149-AB	DO NOT TEST - 5B-GIM-DO-MF	DO NOT TEST	10/25/2016 05:29	11/2/2016 12:15:01PM
16K0149-AC	6B-GIM-MC-GBR-S1	MC= Main Corridor By	10/25/2016 05:32	11/2/2016 12:15:01PM
16K0149-AD	7B-GIM-MC-GBR-S2	By DO	10/25/2016 05:32	11/2/2016 12:15:01PM
16K0149-AE	8B-GIM-MC-GBR-S3	By DO	10/25/2016 05:32	11/2/2016 12:15:01PM
16K0149-AF	9B-GIM-MC-GBR-S4		10/25/2016 05:32	11/2/2016 12:15:01PM
16K0149-AG	10B-GIM-BBR-S1	By DO	10/25/2016 05:34	11/2/2016 12:15:01PM
16K0149-AI	12B-GIM-BBR-S3	by DO	10/25/2016 05:34	11/2/2016 12:15:01PM
16K0149-AJ	13B-GIM-BBR-S4	By DO	10/25/2016 05:34	11/2/2016 12:15:01PM
16K0149-AK	14B-GIM-Kitchen-S1		10/25/2016 05:40	11/2/2016 12:15:01PM
16K0149-AL	15B-GIM-Kitchen-Sprayer1		10/25/2016 05:41	11/2/2016 12:15:01PM
16K0149-AM	16B-GIM-Kitchen-S2		10/25/2016 05:42	11/2/2016 12:15:01PM
16K0149-AN	17B-GIM-Kitchen-S3		10/25/2016 05:42	11/2/2016 12:15:01PM
16K0149-AP	19B-GIM-Kitchen-BR-S5	BR=Bathroom	10/25/2016 05:44	11/2/2016 12:15:01PM
16K0149-AQ	20B-GIM-Kitchen-S6-Steamer		10/25/2016 05:45	11/2/2016 12:15:01PM
16K0149-AR	21B-GIM-BLR-S1	BLR=Boys Lockerroom	10/25/2016 05:49	11/2/2016 12:15:02PM
16K0149-AS	22B-GIM-BLR-WF		10/25/2016 05:50	11/2/2016 12:15:02PM
16K0149-AT	23B-GIM-BLR-S1		10/25/2016 05:51	11/2/2016 12:15:02PM
16K0149-AU	24B-GIM-BLR-S2		10/25/2016 05:52	11/2/2016 12:15:02PM
16K0149-AV	25B-GIM-MC-WF1	By 172	10/25/2016 05:55	11/2/2016 12:15:02PM
16K0149-AW	26B-Gim-MC-BF1	By 173	10/25/2016 05:56	11/2/2016 12:15:02PM
16K0149-AX	27B-GIM-172-S1		10/25/2016 05:56	11/2/2016 12:15:02PM
16K0149-AY	28B-GIM-172-S2		10/25/2016 06:00	11/2/2016 12:15:02PM
16K0149-AZ	29B-GIM-172-S3		10/25/2016 06:00	11/2/2016 12:15:02PM
16K0149-BA	30B-GIM-172-S4		10/25/2016 06:01	11/2/2016 12:15:02PM
16K0149-BB	31B-GIM-172-S5		10/25/2016 06:01	11/2/2016 12:15:02PM
16K0149-BC	32B-GIM-174-S1		10/25/2016 06:03	11/2/2016 12:15:02PM
16K0149-BD	33B-GIM-174-S2		10/25/2016 06:03	11/2/2016 12:15:02PM
16K0149-BE	34B-GIM-174-S3		10/25/2016 06:03	11/2/2016 12:15:02PM
16K0149-BF	35B-GIM-174-S4		10/25/2016 06:03	11/2/2016 12:15:02PM
16K0149-BG	36B-GIM-174-S5		10/25/2016 06:03	11/2/2016 12:15:02PM
16K0149-BH	37B-GIM-GLR-COBR-S1	GLR=Girl's Lockerroom	10/25/2016 06:05	11/2/2016 12:15:02PM
16K0149-BI	38B-GIM-GLR-S2		10/25/2016 06:06	11/2/2016 12:15:02PM
16K0149-BJ	39B-GIM-GLR-S3		10/25/2016 06:07	11/2/2016 12:15:02PM
16K0149-BK	40B-GIM-GLR-WF		10/25/2016 06:08	11/2/2016 12:15:02PM

Microbac Laboratories, Inc.

**WORK ORDER SAMPLE SUMMARY****Date:** *Monday, November 28, 2016*

16K0149-BL	41B-GIM-191-S1		10/25/2016 06:13	11/2/2016 12:15:02PM
16K0149-BM	42B-GIM-190-S1		10/25/2016 06:14	11/2/2016 12:15:02PM
16K0149-BN	43B-GIM-MC-WF2	by 190	10/25/2016 06:15	11/2/2016 12:15:02PM
16K0149-BO	44B-GIM-189-S1		10/25/2016 06:16	11/2/2016 12:15:02PM
16K0149-BP	45B-GIM-189-S2		10/25/2016 06:16	11/2/2016 12:15:02PM
16K0149-BQ	46B-GIM-189-S3		10/25/2016 06:16	11/2/2016 12:15:02PM
16K0149-BR	47B-GIM-189-S5		10/25/2016 06:16	11/2/2016 12:15:02PM
16K0149-BS	48B-GIM-188-S1		10/25/2016 06:16	11/2/2016 12:15:02PM
16K0149-BT	49B-GIM-188-S2		10/25/2016 06:25	11/2/2016 12:15:02PM
16K0149-BU	50B-GIM-188-S3		10/25/2016 06:25	11/2/2016 12:15:03PM
16K0149-BV	51B-GIM-188-S4		10/25/2016 06:20	11/2/2016 12:15:03PM
16K0149-BW	52B-GIM-188-S5		10/25/2016 06:21	11/2/2016 12:15:03PM
16K0149-BX	53B-GIM-188-S6		10/25/2016 06:23	11/2/2016 12:15:03PM

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Analytical Results

Date: Monday, November 28, 2016

Client: The Lotus Engineering Group, P.C.
Client Project: Grand Island Middle School
Work Order: 16K0149
Received: 11/02/2016 12:14

Analyses	Certs	Result	Units	Qual	Analyzed	Tech	Method
02 1A-GIM-BB-S1 - BB=Boys Bathroom							Collected: 10/25/2016 05:13
Lead	gdmnoi	6.43	ug/L		11/23/2016 11:42	SA	EPA 200.8 Rev 5.4
03 2A-GIM-GB-S1 - GB=Girls Bathroom							Collected: 10/25/2016 05:13
Lead	gdmnoi	4.00	ug/L		11/23/2016 11:42	SA	EPA 200.8 Rev 5.4
04 3A-GIM-HW-WF - Outside 152							Collected: 10/25/2016 05:14
Lead	gdmnoi	< 1.00	ug/L		11/23/2016 11:43	SA	EPA 200.8 Rev 5.4
05 4A-GIM-HW-BWF - BWF= Bottle Waterfiller							Collected: 10/25/2016 05:15
Lead	gdmnoi	< 1.00	ug/L		11/23/2016 11:44	SA	EPA 200.8 Rev 5.4
06 5A-GIM-GO-WF - GO=General Office							Collected: 10/25/2016 05:18
Lead	gdmnoi	1.48	ug/L		11/23/2016 11:46	SA	EPA 200.8 Rev 5.4
07 6A-GIM-GO-S1							Collected: 10/25/2016 05:18
Lead	gdmnoi	3.98	ug/L		11/23/2016 11:48	SA	EPA 200.8 Rev 5.4
08 7A-GIM-HO-S1 - HO=Health Office							Collected: 10/25/2016 05:21
Lead	gdmnoi	< 1.00	ug/L		11/23/2016 11:49	SA	EPA 200.8 Rev 5.4
09 8A-GIM-HO-S2							Collected: 10/25/2016 05:22
Lead	gdmnoi	3.60	ug/L		11/23/2016 11:49	SA	EPA 200.8 Rev 5.4
10 9A-GIM-HO-S3							Collected: 10/25/2016 05:23
Lead	gdmnoi	14.7	ug/L		11/23/2016 11:50	SA	EPA 200.8 Rev 5.4
11 10A-GIM-SS-S1 - SS=Science Storage							Collected: 10/25/2016 05:25
Lead	gdmnoi	17.9	ug/L		11/23/2016 11:51	SA	EPA 200.8 Rev 5.4

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Analytical Results

Date: Monday, November 28, 2016

12 11A-GIM-HW-WF - Outside 145 Collected: 10/25/2016 05:25

Lead gdmnoi 1.76 ug/L 11/23/2016 11:52 SA EPA 200.8 Rev 5.4

13 12A-GIM-144-S1 Collected: 10/25/2016 05:26

Lead gdmnoi 1.06 ug/L 11/23/2016 11:52 SA EPA 200.8 Rev 5.4

14 13A-GIM-144-S2 Collected: 10/25/2016 05:26

Lead gdmnoi 5.47 ug/L 11/23/2016 11:53 SA EPA 200.8 Rev 5.4

15 14A-GIM-144-S3 Collected: 10/25/2016 05:27

Lead gdmnoi 15.6 ug/L 11/23/2016 11:54 SA EPA 200.8 Rev 5.4

16 15A-GIM-144-S4 Collected: 10/25/2016 05:27

Lead gdmnoi 12.4 ug/L 11/23/2016 11:57 SA EPA 200.8 Rev 5.4

17 16A-GIM-144-S5 Collected: 10/25/2016 05:28

Lead gdmnoi 22.5 ug/L 11/23/2016 11:58 SA EPA 200.8 Rev 5.4

18 17A-GIM-144-S6 Collected: 10/25/2016 05:28

Lead gdmnoi 15.5 ug/L 11/23/2016 11:59 SA EPA 200.8 Rev 5.4

19 18A-GIM-144-S7 Collected: 10/25/2016 05:30

Lead gdmnoi 9.03 ug/L 11/23/2016 12:00 SA EPA 200.8 Rev 5.4

20 19A-GIM-144-S8 Collected: 10/25/2016 05:30

Lead gdmnoi 10.3 ug/L 11/23/2016 12:00 SA EPA 200.8 Rev 5.4

21 20A-GIM-144-S9 Collected: 10/25/2016 05:31

Lead gdmnoi 11.2 ug/L 11/23/2016 12:01 SA EPA 200.8 Rev 5.4

22 21A-GIM-144-S10 Collected: 10/25/2016 05:31

Lead gdmnoi 9.78 ug/L 11/23/2016 12:02 SA EPA 200.8 Rev 5.4

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Analytical Results

Date: Monday, November 28, 2016

23 22A-GIM-144-S11 Collected: 10/25/2016 05:32

Lead gdmnoi **12.7** ug/L 11/23/2016 12:02 SA EPA 200.8 Rev 5.4

24 23A-GIM-144-S12 Collected: 10/25/2016 05:32

Lead gdmnoi **6.63** ug/L 11/23/2016 12:03 SA EPA 200.8 Rev 5.4

25 24A-GIM-144-S13 Collected: 10/25/2016 05:33

Lead gdmnoi **19.7** ug/L 11/23/2016 12:05 SA EPA 200.8 Rev 5.4

26 25A-GIM-144-S14 Collected: 10/25/2016 05:33

Lead gdmnoi **12.0** ug/L 11/23/2016 12:07 SA EPA 200.8 Rev 5.4

27 26A-GIM-144-S15 Collected: 10/25/2016 05:35

Lead gdmnoi **5.96** ug/L 11/23/2016 12:08 SA EPA 200.8 Rev 5.4

28 27A-GIM-144-S16 Collected: 10/25/2016 05:35

Lead gdmnoi **3.90** ug/L 11/23/2016 12:09 SA EPA 200.8 Rev 5.4

29 28A-GIM-144-S17 Collected: 10/25/2016 05:36

Lead gdmnoi **6.07** ug/L 11/23/2016 12:10 SA EPA 200.8 Rev 5.4

30 29A-GIM-144-S18 Collected: 10/25/2016 05:36

Lead gdmnoi **5.09** ug/L 11/23/2016 12:10 SA EPA 200.8 Rev 5.4

31 30A-GIM-144-S19 Collected: 10/25/2016 05:37

Lead gdmnoi **8.91** ug/L 11/23/2016 12:11 SA EPA 200.8 Rev 5.4

32 31A-GIM-144-S20 Collected: 10/25/2016 05:37

Lead gdmnoi **9.32** ug/L 11/23/2016 12:12 SA EPA 200.8 Rev 5.4

33 32A-GIM-144-S21 Collected: 10/25/2016 05:38

Lead gdmnoi **6.25** ug/L 11/23/2016 12:14 SA EPA 200.8 Rev 5.4

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Date: Monday, November 28, 2016

34 33A-GIM-144-S22 Collected: 10/25/2016 05:38

Lead gdmnoi **4.71** ug/L 11/23/2016 12:15 SA EPA 200.8 Rev 5.4

35 34A-GIM-142-S1 Collected: 10/25/2016 05:40

Lead gdmnoi **3.59** ug/L 11/23/2016 12:15 SA EPA 200.8 Rev 5.4

36 35A-GIM-142-S2 Collected: 10/25/2016 05:41

Lead gdmnoi **2.80** ug/L 11/23/2016 12:18 SA EPA 200.8 Rev 5.4

37 36A-GIM-142-S3 Collected: 10/25/2016 05:42

Lead gdmnoi **12.6** ug/L 11/23/2016 12:18 SA EPA 200.8 Rev 5.4

38 37A-GIM-142-S4 Collected: 10/25/2016 05:42

Lead gdmnoi **21.2** ug/L 11/23/2016 12:19 SA EPA 200.8 Rev 5.4

39 38A-GIM-142-S5 Collected: 10/25/2016 05:43

Lead gdmnoi **8.97** ug/L 11/23/2016 12:20 SA EPA 200.8 Rev 5.4

40 39A-GIM-142-S6 Collected: 10/25/2016 05:43

Lead gdmnoi **11.4** ug/L 11/23/2016 12:20 SA EPA 200.8 Rev 5.4

41 40A-GIM-142-S7 Collected: 10/25/2016 05:43

Lead gdmnoi **11.6** ug/L 11/23/2016 12:23 SA EPA 200.8 Rev 5.4

42 41A-GIM-142-S8 Collected: 10/25/2016 05:43

Lead gdmnoi **12.5** ug/L 11/23/2016 12:23 SA EPA 200.8 Rev 5.4

43 42A-GIM-142-S9 Collected: 10/25/2016 05:44

Lead gdmnoi **12.4** ug/L 11/23/2016 12:24 SA EPA 200.8 Rev 5.4

44 43A-GIM-142-S10 Collected: 10/25/2016 05:44

Lead gdmnoi **11.1** ug/L 11/23/2016 12:25 SA EPA 200.8 Rev 5.4

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Date: Monday, November 28, 2016

45 44A-GIM-142-S11 Collected: 10/25/2016 05:45

Lead	gdmnoi	7.70	ug/L	11/23/2016 12:25	SA	EPA 200.8 Rev 5.4
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46 45A-GIM-142-S12 Collected: 10/25/2016 05:45

Lead	gdmnoi	7.37	ug/L	11/23/2016 12:28	SA	EPA 200.8 Rev 5.4
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47 46A-GIM-142-S13 Collected: 10/25/2016 05:46

Lead	gdmnoi	8.80	ug/L	11/23/2016 12:28	SA	EPA 200.8 Rev 5.4
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48 47A-GIM-142-S14 Collected: 10/25/2016 05:46

Lead	gdmnoi	14.7	ug/L	11/23/2016 12:29	SA	EPA 200.8 Rev 5.4
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49 48A-GIM-142-S15 Collected: 10/25/2016 05:47

Lead	gdmnoi	6.59	ug/L	11/23/2016 12:31	SA	EPA 200.8 Rev 5.4
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50 49A-GIM-142-S16 Collected: 10/25/2016 05:47

Lead	gdmnoi	8.17	ug/L	11/23/2016 12:32	SA	EPA 200.8 Rev 5.4
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51 50A-GIM-142-S17 Collected: 10/25/2016 05:49

Lead	gdmnoi	7.13	ug/L	11/23/2016 12:33	SA	EPA 200.8 Rev 5.4
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52 51A-GIM-142-S18 Collected: 10/25/2016 05:49

Lead	gdmnoi	7.10	ug/L	11/23/2016 12:33	SA	EPA 200.8 Rev 5.4
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53 52A-GIM-142-S19 Collected: 10/25/2016 05:50

Lead	gdmnoi	5.87	ug/L	11/23/2016 12:34	SA	EPA 200.8 Rev 5.4
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54 53A-GIM-142-S20 Collected: 10/25/2016 05:50

Lead	gdmnoi	3.33	ug/L	11/23/2016 12:35	SA	EPA 200.8 Rev 5.4
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55 54A-GIM-142-S21 Collected: 10/25/2016 05:51

Lead	gdmnoi	7.75	ug/L	11/23/2016 12:36	SA	EPA 200.8 Rev 5.4
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Analytical Results

Date: Monday, November 28, 2016

56 55A-GIM-142-S22 Collected: 10/25/2016 05:51

Lead gdmnoi **6.12** ug/L 11/23/2016 12:38 SA EPA 200.8 Rev 5.4

57 56A-GIM-HW-WF - Outside 136 Collected: 10/25/2016 05:53

Lead gdmnoi **< 1.00** ug/L 11/23/2016 12:40 SA EPA 200.8 Rev 5.4

58 57A-GIM-BB-S1 Collected: 10/25/2016 05:59

Lead gdmnoi **4.18** ug/L 11/23/2016 12:41 SA EPA 200.8 Rev 5.4

59 58A-GIM-BB-S2 Collected: 10/25/2016 05:54

Lead gdmnoi **3.90** ug/L 11/23/2016 12:41 SA EPA 200.8 Rev 5.4

60 59A-GIM-BB-S3 Collected: 10/25/2016 05:54

Lead gdmnoi **3.24** ug/L 11/23/2016 12:42 SA EPA 200.8 Rev 5.4

61 60A-GIM-BB-S4 Collected: 10/25/2016 05:55

Lead gdmnoi **2.14** ug/L 11/23/2016 12:43 SA EPA 200.8 Rev 5.4

62 61A-GIM-BB-S5 Collected: 10/25/2016 05:55

Lead gdmnoi **1.70** ug/L 11/23/2016 12:43 SA EPA 200.8 Rev 5.4

63 62A-GIM-BB-S6 Collected: 10/25/2016 05:55

Lead gdmnoi **2.42** ug/L 11/23/2016 12:44 SA EPA 200.8 Rev 5.4

64 63A-GIM-BB-S7 Collected: 10/25/2016 05:56

Lead gdmnoi **2.40** ug/L 11/23/2016 12:45 SA EPA 200.8 Rev 5.4

65 64A-GIM-GB-S1 Collected: 10/25/2016 05:57

Lead gdmnoi **2.18** ug/L 11/23/2016 12:46 SA EPA 200.8 Rev 5.4

66 65A-GIM-GB-S2 Collected: 10/25/2016 05:57

Lead gdmnoi **1.95** ug/L 11/23/2016 12:49 SA EPA 200.8 Rev 5.4

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Date: Monday, November 28, 2016

67 66A-GIM-GB-S3 Collected: 10/25/2016 05:58

Lead gdmnoi **2.03** ug/L 11/23/2016 12:50 SA EPA 200.8 Rev 5.4

68 67A-GIM-GB-S4 Collected: 10/25/2016 05:58

Lead gdmnoi **1.96** ug/L 11/23/2016 12:51 SA EPA 200.8 Rev 5.4

69 68A-GIM-GB-S5 Collected: 10/25/2016 05:59

Lead gdmnoi **2.49** ug/L 11/23/2016 12:51 SA EPA 200.8 Rev 5.4

70 69A-GIM-GB-S6 Collected: 10/25/2016 05:59

Lead gdmnoi **18.1** ug/L 11/23/2016 12:52 SA EPA 200.8 Rev 5.4

71 70A-GIM-GB-S7 Collected: 10/25/2016 06:00

Lead gdmnoi **4.94** ug/L 11/23/2016 12:53 SA EPA 200.8 Rev 5.4

72 71A-GIM-GB-S8 Collected: 10/25/2016 06:00

Lead gdmnoi **1000** ug/L E 11/23/2016 12:54 SA EPA 200.8 Rev 5.4

73 72A-GIM-125-S1 Collected: 10/25/2016 06:02

Lead gdmnoi **2.45** ug/L 11/23/2016 12:54 SA EPA 200.8 Rev 5.4

74 73A-GIM-125-S2 Collected: 10/25/2016 06:02

Lead gdmnoi **3.80** ug/L 11/23/2016 12:55 SA EPA 200.8 Rev 5.4

75 74A-GIM-125-S3 Collected: 10/25/2016 06:04

Lead gdmnoi **2.21** ug/L 11/23/2016 12:57 SA EPA 200.8 Rev 5.4

76 75A-GIM-123-S1 Collected: 10/25/2016 06:05

Lead gdmnoi **5.36** ug/L 11/23/2016 12:59 SA EPA 200.8 Rev 5.4

77 76A-GIM-123-S2 Collected: 10/25/2016 06:05

Lead gdmnoi **6.40** ug/L 11/23/2016 13:00 SA EPA 200.8 Rev 5.4

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78 77A-GIM-123-S3 Collected: 10/25/2016 06:06

Lead	gdmnoi	5.45	ug/L	11/23/2016 13:01	SA	EPA 200.8 Rev 5.4
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79 78A-GIM-HW-WF Collected: 10/25/2016 06:07

Lead	gdmnoi	< 1.00	ug/L	11/23/2016 13:01	SA	EPA 200.8 Rev 5.4
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80 79A-GIM-121-S1 Collected: 10/25/2016 06:08

Lead	gdmnoi	4.12	ug/L	11/23/2016 13:02	SA	EPA 200.8 Rev 5.4
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81 80A-GIM-121-S2 Collected: 10/25/2016 06:08

Lead	gdmnoi	4.65	ug/L	11/23/2016 13:03	SA	EPA 200.8 Rev 5.4
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82 81A-GIM-121-S3 Collected: 10/25/2016 06:09

Lead	gdmnoi	2.00	ug/L	11/23/2016 13:04	SA	EPA 200.8 Rev 5.4
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83 82A-GIM-115-S1 Collected: 10/25/2016 06:11

Lead	gdmnoi	13.3	ug/L	11/23/2016 13:06	SA	EPA 200.8 Rev 5.4
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84 83A-GIM-TR-E-S1 Collected: 10/25/2016 06:13

Lead	gdmnoi	7.59	ug/L	11/23/2016 13:07	SA	EPA 200.8 Rev 5.4
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85 84A-GIM-HW-WF Collected: 10/25/2016 06:13

Lead	gdmnoi	< 1.00	ug/L	11/23/2016 13:07	SA	EPA 200.8 Rev 5.4
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86 85A-GIM-BB-S1 Collected: 10/25/2016 06:14

Lead	gdmnoi	2.56	ug/L	11/23/2016 13:09	SA	EPA 200.8 Rev 5.4
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87 86A-GIM-BB-S2 Collected: 10/25/2016 06:14

Lead	gdmnoi	1.53	ug/L	11/23/2016 13:10	SA	EPA 200.8 Rev 5.4
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88 87A-GIM-BB-S3 Collected: 10/25/2016 06:15

Lead	gdmnoi	2.10	ug/L	11/23/2016 13:11	SA	EPA 200.8 Rev 5.4
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89 88A-GIM-BB-S4 Collected: 10/25/2016 06:15

Lead gdmnoi 1.44 ug/L 11/23/2016 13:12 SA EPA 200.8 Rev 5.4

90 89A-GIM-BB-S5 Collected: 10/25/2016 06:16

Lead gdmnoi 4.04 ug/L 11/23/2016 13:12 SA EPA 200.8 Rev 5.4

91 90A-GIM-GB-S1 Collected: 10/25/2016 06:17

Lead gdmnoi 1.37 ug/L 11/23/2016 13:15 SA EPA 200.8 Rev 5.4

92 91A-GIM-GB-S2 Collected: 10/25/2016 06:17

Lead gdmnoi 1.41 ug/L 11/23/2016 13:15 SA EPA 200.8 Rev 5.4

93 92A-GIM-GB-S3 Collected: 10/25/2016 06:20

Lead gdmnoi 3.13 ug/L 11/23/2016 13:16 SA EPA 200.8 Rev 5.4

94 93A-GIM-GB-S4 Collected: 10/25/2016 06:20

Lead gdmnoi 7.61 ug/L 11/23/2016 13:17 SA EPA 200.8 Rev 5.4

95 94A-GIM-GB-S5 Collected: 10/25/2016 06:21

Lead gdmnoi 7.33 ug/L 11/23/2016 13:17 SA EPA 200.8 Rev 5.4

96 95A-GIM-HW-WF - Outside 106 Collected: 10/25/2016 06:23

Lead gdmnoi 2.16 ug/L 11/23/2016 13:20 SA EPA 200.8 Rev 5.4

97 DO NOT TEST - 1B-GIM-CO-S1 - DO NOT TEST Collected: 10/25/2016 05:15

Lead gdmnoi < 1.00 ug/L 11/23/2016 13:20 SA EPA 200.8 Rev 5.4

98 DO NOT TEST - 2B-GIM-DO-WF1 - DO NOT TEST Collected: 10/25/2016 05:25

Lead gdmnoi 3.62 ug/L 11/23/2016 13:21 SA EPA 200.8 Rev 5.4

99 DO NOT TEST - 3B-GIM-DO-S1 - DO NOT TEST Collected: 10/25/2016 05:27

Lead gdmnoi 1.02 ug/L 11/23/2016 13:23 SA EPA 200.8 Rev 5.4

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AA DO NOT TEST - 4B-GIM-DO-WBR-S1 - DO NOT TEST

Collected: 10/25/2016 05:28

Lead	gdmnoi	1.51	ug/L	11/23/2016 13:24	SA	EPA 200.8 Rev 5.4
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AB DO NOT TEST - 5B-GIM-DO-MFBR-S1 - DO NOT TEST

Collected: 10/25/2016 05:29

Lead	gdmnoi	2.37	ug/L	11/23/2016 13:25	SA	EPA 200.8 Rev 5.4
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AC 6B-GIM-MC-GBR-S1 - MC= Main Corridor By DO

Collected: 10/25/2016 05:32

Lead	gdmnoi	< 1.00	ug/L	11/23/2016 13:25	SA	EPA 200.8 Rev 5.4
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AD 7B-GIM-MC-GBR-S2 - By DO

Collected: 10/25/2016 05:32

Lead	gdmnoi	< 1.00	ug/L	11/23/2016 13:26	SA	EPA 200.8 Rev 5.4
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AE 8B-GIM-MC-GBR-S3 - By DO

Collected: 10/25/2016 05:32

Lead	gdmnoi	< 1.00	ug/L	11/23/2016 13:27	SA	EPA 200.8 Rev 5.4
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AF 9B-GIM-MC-GBR-S4

Collected: 10/25/2016 05:32

Lead	gdmnoi	< 1.00	ug/L	11/23/2016 13:28	SA	EPA 200.8 Rev 5.4
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AG 10B-GIM-BBR-S1 - By DO

Collected: 10/25/2016 05:34

Lead	gdmnoi	< 1.00	ug/L	11/23/2016 13:30	SA	EPA 200.8 Rev 5.4
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AI 12B-GIM-BBR-S3 - by DO

Collected: 10/25/2016 05:34

Lead	gdmnoi	< 1.00	ug/L	11/23/2016 13:32	SA	EPA 200.8 Rev 5.4
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AJ 13B-GIM-BBR-S4 - By DO

Collected: 10/25/2016 05:34

Lead	gdmnoi	< 1.00	ug/L	11/23/2016 13:33	SA	EPA 200.8 Rev 5.4
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AK 14B-GIM-Kitchen-S1

Collected: 10/25/2016 05:40

Lead	gdmnoi	1.50	ug/L	11/23/2016 13:33	SA	EPA 200.8 Rev 5.4
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AL 15B-GIM-Kitchen-Sprayer1

Collected: 10/25/2016 05:41

Lead	gdmnoi	3.14	ug/L	11/23/2016 13:35	SA	EPA 200.8 Rev 5.4
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Date: Monday, November 28, 2016

AM 16B-GIM-Kitchen-S2 Collected: 10/25/2016 05:42

Lead gdmnoi 2.44 ug/L 11/23/2016 13:34 SA EPA 200.8 Rev 5.4

AN 17B-GIM-Kitchen-S3 Collected: 10/25/2016 05:42

Lead gdmnoi 2.13 ug/L 11/23/2016 18:14 RPL EPA 200.8 Rev 5.4

AP 19B-GIM-Kitchen-BR-S5 - BR=Bathroom Collected: 10/25/2016 05:44

Lead gdmnoi 2.71 ug/L 11/23/2016 18:16 RPL EPA 200.8 Rev 5.4

AQ 20B-GIM-Kitchen-S6-Steamer Collected: 10/25/2016 05:45

Lead gdmnoi 1.50 ug/L 11/23/2016 18:17 RPL EPA 200.8 Rev 5.4

AR 21B-GIM-BLR-S1 - BLR=Boys Lockerroom Coaches Office Collected: 10/25/2016 05:49

Lead gdmnoi 2.28 ug/L 11/23/2016 18:20 RPL EPA 200.8 Rev 5.4

AS 22B-GIM-BLR-WF Collected: 10/25/2016 05:50

Lead gdmnoi < 1.00 ug/L 11/23/2016 18:22 RPL EPA 200.8 Rev 5.4

AT 23B-GIM-BLR-S1 Collected: 10/25/2016 05:51

Lead gdmnoi 2.30 ug/L 11/23/2016 18:23 RPL EPA 200.8 Rev 5.4

AU 24B-GIM-BLR-S2 Collected: 10/25/2016 05:52

Lead gdmnoi 2.95 ug/L 11/23/2016 18:24 RPL EPA 200.8 Rev 5.4

AV 25B-GIM-MC-WF1 - By 172 Collected: 10/25/2016 05:55

Lead gdmnoi < 1.00 ug/L 11/23/2016 18:25 RPL EPA 200.8 Rev 5.4

AW 26B-Gim-MC-BF1 - By 173 Collected: 10/25/2016 05:56

Lead gdmnoi < 1.00 ug/L 11/23/2016 18:27 RPL EPA 200.8 Rev 5.4

AX 27B-GIM-172-S1 Collected: 10/25/2016 05:56

Lead gdmnoi 2.52 ug/L 11/23/2016 18:28 RPL EPA 200.8 Rev 5.4

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Analytical Results

Date: Monday, November 28, 2016

AY 28B-GIM-172-S2 Collected: 10/25/2016 06:00

Lead	gdmnoi	3.13	ug/L	11/23/2016 18:29	RPL	EPA 200.8 Rev 5.4
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AZ 29B-GIM-172-S3 Collected: 10/25/2016 06:00

Lead	gdmnoi	71.4	ug/L	11/23/2016 18:30	RPL	EPA 200.8 Rev 5.4
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BA 30B-GIM-172-S4 Collected: 10/25/2016 06:01

Lead	gdmnoi	20.5	ug/L	11/23/2016 18:31	RPL	EPA 200.8 Rev 5.4
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BB 31B-GIM-172-S5 Collected: 10/25/2016 06:01

Lead	gdmnoi	2.62	ug/L	11/23/2016 18:35	RPL	EPA 200.8 Rev 5.4
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BC 32B-GIM-174-S1 Collected: 10/25/2016 06:03

Lead	gdmnoi	6.02	ug/L	11/23/2016 18:36	RPL	EPA 200.8 Rev 5.4
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BD 33B-GIM-174-S2 Collected: 10/25/2016 06:03

Lead	gdmnoi	5.23	ug/L	11/23/2016 18:38	RPL	EPA 200.8 Rev 5.4
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BE 34B-GIM-174-S3 Collected: 10/25/2016 06:03

Lead	gdmnoi	40.9	ug/L	11/23/2016 18:39	RPL	EPA 200.8 Rev 5.4
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BF 35B-GIM-174-S4 Collected: 10/25/2016 06:03

Lead	gdmnoi	8.03	ug/L	11/23/2016 18:40	RPL	EPA 200.8 Rev 5.4
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BG 36B-GIM-174-S5 Collected: 10/25/2016 06:03

Lead	gdmnoi	5.68	ug/L	11/23/2016 18:41	RPL	EPA 200.8 Rev 5.4
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BH 37B-GIM-GLR-COBR-S1 - GLR=Girl's Lockerroom COBR=Coaches Bathroom Collected: 10/25/2016 06:05

Lead	gdmnoi	21.1	ug/L	11/23/2016 18:43	RPL	EPA 200.8 Rev 5.4
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BI 38B-GIM-GLR-S2 Collected: 10/25/2016 06:06

Lead	gdmnoi	1.98	ug/L	11/23/2016 18:44	RPL	EPA 200.8 Rev 5.4
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Analytical Results

Date: Monday, November 28, 2016

BJ 39B-GIM-GLR-S3 Collected: 10/25/2016 06:07

Lead **gdmnoi 2.85** ug/L 11/23/2016 18:45 RPL EPA 200.8 Rev 5.4

BK 40B-GIM-GLR-WF Collected: 10/25/2016 06:08

Lead **gdmnoi 2.13** ug/L 11/23/2016 18:46 RPL EPA 200.8 Rev 5.4

BL 41B-GIM-191-S1 Collected: 10/25/2016 06:13

Lead **gdmnoi 3.10** ug/L 11/23/2016 18:50 RPL EPA 200.8 Rev 5.4

BM 42B-GIM-190-S1 Collected: 10/25/2016 06:14

Lead **gdmnoi 2.77** ug/L 11/23/2016 18:51 RPL EPA 200.8 Rev 5.4

BN 43B-GIM-MC-WF2 - by 190 Collected: 10/25/2016 06:15

Lead **gdmnoi 2.45** ug/L 11/23/2016 18:52 RPL EPA 200.8 Rev 5.4

BO 44B-GIM-189-S1 Collected: 10/25/2016 06:16

Lead **gdmnoi 24.8** ug/L 11/23/2016 18:54 RPL EPA 200.8 Rev 5.4

BP 45B-GIM-189-S2 Collected: 10/25/2016 06:16

Lead **gdmnoi 9.88** ug/L 11/23/2016 18:55 RPL EPA 200.8 Rev 5.4

BQ 46B-GIM-189-S3 Collected: 10/25/2016 06:16

Lead **gdmnoi 2.26** ug/L 11/23/2016 18:56 RPL EPA 200.8 Rev 5.4

BR 47B-GIM-189-S5 Collected: 10/25/2016 06:16

Lead **gdmnoi 2.26** ug/L 11/23/2016 18:57 RPL EPA 200.8 Rev 5.4

BS 48B-GIM-188-S1 Collected: 10/25/2016 06:16

Lead **gdmnoi 7.38** ug/L 11/23/2016 18:58 RPL EPA 200.8 Rev 5.4

BT 49B-GIM-188-S2 Collected: 10/25/2016 06:25

Lead **gdmnoi 12.5** ug/L 11/23/2016 19:00 RPL EPA 200.8 Rev 5.4

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Analytical Results

Date: Monday, November 28, 2016

BU 50B-GIM-188-S3

Collected: 10/25/2016 06:25

Lead gdmnoi 5.87 ug/L 11/23/2016 19:01 RPL EPA 200.8 Rev 5.4

BV 51B-GIM-188-S4

Collected: 10/25/2016 06:20

Lead dgimno 32.8 ug/L 11/23/2016 17:51 SJE EPA 200.8 Rev 5.4

BW 52B-GIM-188-S5

Collected: 10/25/2016 06:21

Lead gdmnoi 102 ug/L E 11/23/2016 19:05 RPL EPA 200.8 Rev 5.4

BX 53B-GIM-188-S6

Collected: 10/25/2016 06:23

Lead gdmnoi 134 ug/L E 11/23/2016 19:06 RPL EPA 200.8 Rev 5.4

FLAGS, FOOTNOTES AND ABBREVIATIONS (as needed)

B = Detected in the associated method Blank at a concentration above the routine RL
 b- = Detected in the associated method Blank at a concentration greater than 2.2 times the MDL
 b* = Detected in the associated method Blank at a concentration greater than half the RL
 CFU = Colony forming units
 D = Dilution performed on sample
 DF = Dilution Factor
 g = Gram
 E = Value above quantitation range
 H = Analyte was prepared and/or analyzed outside of the analytical method holding time
 I = Matrix Interference
 J = Analyte concentration detected between RL and MDL (Metals / Organics)
 LOD = Limit of Detection
 LOQ = Limit of Quantitation
 m3 = Meters cubed
 MDL = Method Detection Limit
 mg/Kg = Milligrams per Kilogram (ppm)
 mg/L = Milligrams per Liter (ppm)
 NA = Not Analyzed
 ND = Not Detected at the Reporting Limit (or the Method Detection Limit, if used)
 NR = Not Recovered
 R = RPD outside accepted recovery limits
 RL = Reporting Limit
 S = Spike recovery outside recovery limits
 Surr = Surrogate
 U = Undetected
 > = Greater than
 < = Less than
 % = Percent
 * = Result exceeds project specific limits

ANALYTE TYPES: (AT)

A,B = Target Analyte
 I = Internal Standard
 M = Summation Analyte
 S = Surrogate
 T = Tentatively Identified Compound (TIC, concentration estimated)

QC SAMPLE IDENTIFICATIONS

BLK = Method Blank	ICSA = Interference Check Standard "A"
DUP = Method Duplicate	ICSAB = Interference Check Standard "AB"
BS = Method Blank Spike	BSD = Method Blank Spike Duplicate
MS = Matrix Spike	MSD = Matrix Spike Duplicate
ICB = Initial Calibration Blank	ICV = Initial Calibration Verification
CCB = Continuing Calibration Blank	CCV = Continuing Calibration Verification
CRL = Client Required Reporting Limit	OPR = Ongoing Precision and Recovery Standard
PDS = Post Digestion Spike	SD = Serial Dilution
QCS = Quality Control Standard	

CERTIFICATIONS (Certs)

Below is a list of certifications maintained by the Microbac Merrillville Laboratory. All data included in this report has been reviewed for and meets all project specific and quality control requirements of the applicable accreditation, unless otherwise noted. Complete lists of individual analytes pursuant to each certification below are available upon request.

- ^d Illinois EPA drinking water, wastewater and solid waste analysis (#200064)
- ^g Indiana SDH chemical analysis of drinking water (#C-45-03)
- ⁱ Kansas Dept Health & Env. NELAP (#E-10397)
- ^m New York State Department of Health Wadsworth (#12006)
- ⁿ Pennsylvania Department of Environmental Protection (#68-04863)
- ^o Virginia Department of General Services Division of Consolidated Laboratory Services (#7990)



COOLER INSPECTION

Client Name: The Lotis Engineering Group, P.C.

Work Order Number: 16K0149

Checklist completed by: 11/2/2016 12:14:57PM | Nicole Rainwater

Date: Monday, November 28, 2016

Date/Time Received: 10/28/2016 15:20

Received by: Nicole Rainwater

Reviewed by: 11/4/2016 | KAZ

Carrier Name: Client Delivered

Cooler ID: Default Cooler

Container/Temp Blank Temperature: 21.5° C

After-Hour Arrival?	Yes	☐	No	☒	
Shipping container/cooler in good condition?	Yes	☒	No	☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes	☐	No	☐	Not Present ☒
Custody seals intact on sample containers?	Yes	☐	No	☐	Not Present ☒
COC present?	Yes	☒	No	☐	
COC included sufficient client identification?	Yes	☒	No	☐	
COC included sufficient sample collector information?	Yes	☒	No	☐	
COC included a sample description?	Yes	☒	No	☐	
COC agrees with sample labels?	Yes	☒	No	☐	
COC identified the appropriate matrix?	Yes	☒	No	☐	
COC included date of collection?	Yes	☒	No	☐	
COC included time of collection?	Yes	☒	No	☐	
COC identified the appropriate number of containers?	Yes	☐	No	☒	
Samples in proper container/bottle?	Yes	☒	No	☐	
Sample containers intact?	Yes	☒	No	☐	
Sufficient sample volume for indicated test?	Yes	☒	No	☐	
All samples received within holding time?	Yes	☒	No	☐	
If the samples are preserved, are the preservatives identified?	Yes	☒	No	☐	

If No, adjusted by? _____

COC included the requested analyses?	Yes	☒	No	☐	
COC signed when relinquished and received?	Yes	☒	No	☐	
Samples received on ice?	Yes	☐	No	☒	
Samples properly preserved?	Yes	☒	No	☐	
Voa vials for aqueous samples have zero headspace?	Yes	☐	No	☐	No VOA vials submitted ☒

Cooler Comments: _____

ANY "NO" EVALUATION (excluding After-Hour Receipt) REQUIRES CLIENT NOTIFICATION.

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Sample ID	Client Sample ID	Comments
16K0149-01	Example Sample	
16K0149-02	1A-GIM-BB-S1	
16K0149-03	2A-GIM-GB-S1	
16K0149-04	3A-GIM-HW-WF	
16K0149-05	4A-GIM-HW-BWF	
16K0149-06	5A-GIM-GO-WF	
16K0149-07	6A-GIM-GO-S1	
16K0149-08	7A-GIM-HO-S1	
16K0149-09	8A-GIM-HO-S2	
16K0149-10	9A-GIM-HO-S3	
16K0149-11	10A-GIM-SS-S1	
16K0149-12	11A-GIM-HW-WF	
16K0149-13	12A-GIM-144-S1	
16K0149-14	13A-GIM-144-S2	
16K0149-15	14A-GIM-144-S3	
16K0149-16	15A-GIM-144-S4	
16K0149-17	16A-GIM-144-S5	
16K0149-18	17A-GIM-144-S6	
16K0149-19	18A-GIM-144-S7	
16K0149-20	19A-GIM-144-S8	
16K0149-21	20A-GIM-144-S9	
16K0149-22	21A-GIM-144-S10	
16K0149-23	22A-GIM-144-S11	
16K0149-24	23A-GIM-144-S12	
16K0149-25	24A-GIM-144-S13	
16K0149-26	25A-GIM-144-S14	
16K0149-27	26A-GIM-144-S15	
16K0149-28	27A-GIM-144-S16	
16K0149-29	28A-GIM-144-S17	
16K0149-30	29A-GIM-144-S18	
16K0149-31	30A-GIM-144-S19	
16K0149-32	31A-GIM-144-S20	
16K0149-33	32A-GIM-144-S21	
16K0149-34	33A-GIM-144-S22	
16K0149-35	34A-GIM-142-S1	
16K0149-36	35A-GIM-142-S2	
16K0149-37	36A-GIM-142-S3	
16K0149-38	37A-GIM-142-S4	
16K0149-39	38A-GIM-142-S5	
16K0149-40	39A-GIM-142-S6	
16K0149-41	40A-GIM-142-S7	
16K0149-42	41A-GIM-142-S8	
16K0149-43	42A-GIM-142-S9	
16K0149-44	43A-GIM-142-S10	
16K0149-45	44A-GIM-142-S11	
16K0149-51	50A-GIM-142-S17	
16K0149-52	51A-GIM-142-S18	
16K0149-53	52A-GIM-142-S19	
16K0149-54	53A-GIM-142-S20	

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16K0149-55	54A-GIM-142-S21
16K0149-61	60A-GIM-BB-S4
16K0149-62	61A-GIM-BB-S5
16K0149-63	62A-GIM-BB-S6
16K0149-64	63A-GIM-BB-S7
16K0149-65	64A-GIM-GB-S1
16K0149-71	70A-GIM-GB-S7
16K0149-72	71A-GIM-GB-S8
16K0149-73	72A-GIM-125-S1
16K0149-74	73A-GIM-125-S2
16K0149-75	74A-GIM-125-S3
16K0149-81	80A-GIM-121-S2
16K0149-82	81A-GIM-121-S3
16K0149-83	82A-GIM-115-S1
16K0149-84	83A-GIM-TR-E-S1
16K0149-85	84A-GIM-HW-WF
16K0149-91	90A-GIM-GB-S1
16K0149-92	91A-GIM-GB-S2
16K0149-93	92A-GIM-GB-S3
16K0149-94	93A-GIM-GB-S4
16K0149-95	94A-GIM-GB-S5
16K0149-AB	DO NOT TEST - 5B-GIM-DO-MFB
16K0149-AC	6B-GIM-MC-GBR-S1
16K0149-AD	7B-GIM-MC-GBR-S2
16K0149-AE	8B-GIM-MC-GBR-S3
16K0149-AF	9B-GIM-MC-GBR-S4
16K0149-AL	15B-GIM-Kitchen-Sprayer1
16K0149-AM	16B-GIM-Kitchen-S2
16K0149-AN	17B-GIM-Kitchen-S3
16K0149-AO	18B-GIM-Kitchen-S4
16K0149-AP	19B-GIM-Kitchen-BR-S5
16K0149-46	45A-GIM-142-S12
16K0149-47	46A-GIM-142-S13
16K0149-48	47A-GIM-142-S14
16K0149-49	48A-GIM-142-S15
16K0149-50	49A-GIM-142-S16
16K0149-56	55A-GIM-142-S22
16K0149-57	56A-GIM-HW-WF
16K0149-58	57A-GIM-BB-S1
16K0149-59	58A-GIM-BB-S2
16K0149-60	59A-GIM-BB-S3
16K0149-66	65A-GIM-GB-S2
16K0149-67	66A-GIM-GB-S3
16K0149-68	67A-GIM-GB-S4
16K0149-69	68A-GIM-GB-S5
16K0149-70	69A-GIM-GB-S6
16K0149-76	75A-GIM-123-S1
16K0149-77	76A-GIM-123-S2
16K0149-78	77A-GIM-123-S3
16K0149-79	78A-GIM-HW-WF

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16K0149-80	79A-GIM-121-S1
16K0149-86	85A-GIM-BB-S1
16K0149-87	86A-GIM-BB-S2
16K0149-88	87A-GIM-BB-S3
16K0149-89	88A-GIM-BB-S4
16K0149-90	89A-GIM-BB-S5
16K0149-96	95A-GIM-HW-WF
16K0149-97	DO NOT TEST - 1B-GIM-CO-S1
16K0149-98	DO NOT TEST - 2B-GIM-DO-WF1
16K0149-99	DO NOT TEST - 3B-GIM-DO-S1
16K0149-AA	DO NOT TEST - 4B-GIM-DO-WBR
16K0149-AG	10B-GIM-BBR-S1
16K0149-AH	11B-GIM-BBR-S2
16K0149-AI	12B-GIM-BBR-S3
16K0149-AJ	13B-GIM-BBR-S4
16K0149-AK	14B-GIM-Kitchen-S1
16K0149-AQ	20B-GIM-Kitchen-S6-Steamer
16K0149-AR	21B-GIM-BLR-S1
16K0149-AS	22B-GIM-BLR-WF
16K0149-AT	23B-GIM-BLR-S1
16K0149-AU	24B-GIM-BLR-S2
16K0149-AV	25B-GIM-MC-WF1
16K0149-AW	26B-Gim-MC-BF1
16K0149-AX	27B-GIM-172-S1
16K0149-AY	28B-GIM-172-S2
16K0149-AZ	29B-GIM-172-S3
16K0149-BF	35B-GIM-174-S4
16K0149-BG	36B-GIM-174-S5
16K0149-BH	37B-GIM-GLR-COBR-S1
16K0149-BI	38B-GIM-GLR-S2
16K0149-BJ	39B-GIM-GLR-S3
16K0149-BP	45B-GIM-189-S2
16K0149-BQ	46B-GIM-189-S3
16K0149-BR	47B-GIM-189-S5
16K0149-BS	48B-GIM-188-S1
16K0149-BT	49B-GIM-188-S2
16K0149-BA	30B-GIM-172-S4
16K0149-BB	31B-GIM-172-S5
16K0149-BC	32B-GIM-174-S1
16K0149-BD	33B-GIM-174-S2
16K0149-BE	34B-GIM-174-S3
16K0149-BK	40B-GIM-GLR-WF
16K0149-BL	41B-GIM-191-S1
16K0149-BM	42B-GIM-190-S1
16K0149-BN	43B-GIM-MC-WF2
16K0149-BO	44B-GIM-189-S1
16K0149-BU	50B-GIM-188-S3
16K0149-BV	51B-GIM-188-S4
16K0149-BW	52B-GIM-188-S5
16K0149-BX	53B-GIM-188-S6

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16K0149

SampleID	Matrix	SampleName	SampleAlias	Sampled	SampledBy
1	Aqueous				
2	Aqueous				
3	Aqueous				
4	Aqueous				
5	Aqueous				
6	Aqueous				
7	Aqueous				
8	Aqueous				
9	Aqueous				
10	Aqueous				
11	Aqueous				
12	Aqueous				
13	Aqueous				
14	Aqueous				
15	Aqueous				
16	Aqueous				
17	Aqueous				
18	Aqueous				
19	Aqueous				
20	Aqueous				
21	Aqueous				
22	Aqueous				
23	Aqueous				
24	Aqueous				
25	Aqueous				
26	Aqueous				
27	Aqueous				
28	Aqueous				
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32	Aqueous				
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66	Aqueous				
67	Aqueous				
68	Aqueous				
69	Aqueous				
70	Aqueous				
71	Aqueous				
72	Aqueous				
73	Aqueous				
74	Aqueous				
75	Aqueous				
76	Aqueous				
77	Aqueous				
78	Aqueous				
79	Aqueous				
80	Aqueous				
81	Aqueous				
82	Aqueous				

Box 1

Box 2

01

16K0149 Karen Ziolkowski
The Lotus Engineering Group, P.C. - East Amherst N
GIM
10/28/2016



	83 Aqueous
	84 Aqueous
	85 Aqueous
	86 Aqueous
	87 Aqueous
	88 Aqueous
	89 Aqueous
	90 Aqueous
	91 Aqueous
	92 Aqueous
	93 Aqueous
	94 Aqueous
	95 Aqueous
	96 Aqueous

BO X

83 Aqueous
84 Aqueous
85 Aqueous
86 Aqueous
87 Aqueous
88 Aqueous
89 Aqueous
90 Aqueous
91 Aqueous
92 Aqueous
93 Aqueous
94 Aqueous
95 Aqueous
96 Aqueous
97 Aqueous
98 Aqueous
99 Aqueous
100 Aqueous
101 Aqueous
102 Aqueous
103 Aqueous
104 Aqueous
105 Aqueous
106 Aqueous
107 Aqueous
108 Aqueous
109 Aqueous
110 Aqueous
111 Aqueous
112 Aqueous
113 Aqueous
114 Aqueous
115 Aqueous
116 Aqueous
117 Aqueous
118 Aqueous
119 Aqueous
120 Aqueous
121 Aqueous
122 Aqueous
123 Aqueous
124 Aqueous
125 Aqueous
126 Aqueous
127 Aqueous
128 Aqueous
129 Aqueous
130 Aqueous
131 Aqueous
132 Aqueous
133 Aqueous
134 Aqueous
135 Aqueous
136 Aqueous
137 Aqueous
138 Aqueous
139 Aqueous
140 Aqueous
141 Aqueous
142 Aqueous
143 Aqueous
144 Aqueous
145 Aqueous
146 Aqueous
147 Aqueous
148 Aqueous
149 Aqueous

[illegible]

Kelly R. to Microbac
10/28

10/28/16 1520

$$NT \begin{array}{r} 22.0 \\ - 0.5 \\ \hline 21.5^\circ \end{array}$$

21.5°C
Run @ Lab: Nichol Reinwald 1028-16 Page 26 of 28

Sam Mat SampleName	SampleAlias	Sampled	SampledBy
1 Aqu 1A-GIM-BB-S1	BB=Boys Bathroom	10/25/2016 05:13	David Robinson
2 Aqu 2A-GIM-GB-S1	GB=Girls Bathroom	10/25/2016 05:13	David Robinson
3 Aqu 3A-GIM-HW-WF	Outside 152	10/25/2016 05:14	David Robinson
4 Aqu 4A-GIM-HW-BWF	BWF= Bottle Waterfiller	10/25/2016 05:15	David Robinson
5 Aqu 5A-GIM-GO-WF	GO=General Office	10/25/2016 05:18	David Robinson
6 Aqu 6A-GIM-GO-S1		10/25/2016 05:18	David Robinson
7 Aqu 7A-GIM-HO-S1	HO=Health Office	10/25/2016 05:21	David Robinson
8 Aqu 8A-GIM-HO-S2		10/25/2016 05:22	David Robinson
9 Aqu 9A-GIM-HO-S3		10/25/2016 05:23	David Robinson
10 Aqu 10A-GIM-SS-S1	SS=Science Storage	10/25/2016 05:25	David Robinson
11 Aqu 11A-GIM-HW-WF	Outside 145	10/25/2016 05:25	David Robinson
12 Aqu 12A-GIM-144-S1		10/25/2016 05:26	David Robinson
13 Aqu 13A-GIM-144-S2		10/25/2016 05:26	David Robinson
14 Aqu 14A-GIM-144-S3		10/25/2016 05:27	David Robinson
15 Aqu 15A-GIM-144-S4		10/25/2016 05:27	David Robinson
16 Aqu 16A-GIM-144-S5		10/25/2016 05:28	David Robinson
17 Aqu 17A-GIM-144-S6		10/25/2016 05:28	David Robinson
18 Aqu 18A-GIM-144-S7		10/25/2016 05:30	David Robinson
19 Aqu 19A-GIM-144-S8		10/25/2016 05:30	David Robinson
20 Aqu 20A-GIM-144-S9		10/25/2016 05:31	David Robinson
21 Aqu 21A-GIM-144-S10		10/25/2016 05:31	David Robinson
22 Aqu 22A-GIM-144-S11		10/25/2016 05:32	David Robinson
23 Aqu 23A-GIM-144-S12		10/25/2016 05:32	David Robinson
24 Aqu 24A-GIM-144-S13		10/25/2016 05:33	David Robinson
25 Aqu 25A-GIM-144-S14		10/25/2016 05:33	David Robinson
26 Aqu 26A-GIM-144-S15		10/25/2016 05:35	David Robinson
27 Aqu 27A-GIM-144-S16		10/25/2016 05:35	David Robinson
28 Aqu 28A-GIM-144-S17		10/25/2016 05:36	David Robinson
29 Aqu 29A-GIM-144-S18		10/25/2016 05:36	David Robinson
30 Aqu 30A-GIM-144-S19		10/25/2016 05:37	David Robinson
31 Aqu 31A-GIM-144-S20		10/25/2016 05:37	David Robinson
32 Aqu 32A-GIM-144-S21		10/25/2016 05:38	David Robinson
33 Aqu 33A-GIM-144-S22		10/25/2016 05:38	David Robinson
34 Aqu 34A-GIM-142-S1		10/25/2016 05:40	David Robinson
35 Aqu 35A-GIM-142-S2		10/25/2016 05:41	David Robinson
36 Aqu 36A-GIM-142-S3		10/25/2016 05:42	David Robinson
37 Aqu 37A-GIM-142-S4		10/25/2016 05:42	David Robinson
38 Aqu 38A-GIM-142-S5		10/25/2016 05:43	David Robinson
39 Aqu 39A-GIM-142-S6		10/25/2016 05:43	David Robinson
40 Aqu 40A-GIM-142-S7		10/25/2016 05:43	David Robinson
41 Aqu 41A-GIM-142-S8		10/25/2016 05:43	David Robinson
42 Aqu 42A-GIM-142-S9		10/25/2016 05:44	David Robinson
43 Aqu 43A-GIM-142-S10		10/25/2016 05:44	David Robinson
44 Aqu 44A-GIM-142-S11		10/25/2016 05:45	David Robinson
45 Aqu 45A-GIM-142-S12		10/25/2016 05:45	David Robinson
46 Aqu 46A-GIM-142-S13		10/25/2016 05:46	David Robinson
47 Aqu 47A-GIM-142-S14		10/25/2016 05:46	David Robinson
48 Aqu 48A-GIM-142-S15		10/25/2016 05:47	David Robinson
49 Aqu 49A-GIM-142-S16		10/25/2016 05:47	David Robinson
50 Aqu 50A-GIM-142-S17		10/25/2016 05:49	David Robinson
51 Aqu 51A-GIM-142-S18		10/25/2016 05:49	David Robinson
52 Aqu 52A-GIM-142-S19		10/25/2016 05:50	David Robinson
53 Aqu 53A-GIM-142-S20		10/25/2016 05:50	David Robinson
54 Aqu 54A-GIM-142-S21		10/25/2016 05:51	David Robinson
55 Aqu 55A-GIM-142-S22		10/25/2016 05:51	David Robinson
56 Aqu 56A-GIM-HW-WF	Outside 136	10/25/2016 05:53	David Robinson
57 Aqu 57A-GIM-BB-S1		10/25/2016 05:59	David Robinson
58 Aqu 58A-GIM-BB-S2		10/25/2016 05:54	David Robinson
59 Aqu 59A-GIM-BB-S3		10/25/2016 05:54	David Robinson
60 Aqu 60A-GIM-BB-S4		10/25/2016 05:55	David Robinson
61 Aqu 61A-GIM-BB-S5		10/25/2016 05:55	David Robinson
62 Aqu 62A-GIM-BB-S6		10/25/2016 05:55	David Robinson
63 Aqu 63A-GIM-BB-S7		10/25/2016 05:56	David Robinson
64 Aqu 64A-GIM-GB-S1		10/25/2016 05:57	David Robinson
65 Aqu 65A-GIM-GB-S2		10/25/2016 05:57	David Robinson
66 Aqu 66A-GIM-GB-S3		10/25/2016 05:58	David Robinson
67 Aqu 67A-GIM-GB-S4		10/25/2016 05:58	David Robinson
68 Aqu 68A-GIM-GB-S5		10/25/2016 05:59	David Robinson
69 Aqu 69A-GIM-GB-S6		10/25/2016 05:59	David Robinson
70 Aqu 70A-GIM-GB-S7		10/25/2016 06:00	David Robinson
71 Aqu 71A-GIM-GB-S8		10/25/2016 06:00	David Robinson
72 Aqu 72A-GIM-125-S1		10/25/2016 06:02	David Robinson
73 Aqu 73A-GIM-125-S2		10/25/2016 06:02	David Robinson
74 Aqu 74A-GIM-125-S3		10/25/2016 06:04	David Robinson
75 Aqu 75A-GIM-123-S1		10/25/2016 06:05	David Robinson
76 Aqu 76A-GIM-123-S2		10/25/2016 06:05	David Robinson
77 Aqu 77A-GIM-123-S3		10/25/2016 06:06	David Robinson
78 Aqu 78A-GIM-HW-WF		10/25/2016 06:07	David Robinson
79 Aqu 79A-GIM-121-S1		10/25/2016 06:08	David Robinson
80 Aqu 80A-GIM-121-S2		10/25/2016 06:08	David Robinson
81 Aqu 81A-GIM-121-S3		10/25/2016 06:09	David Robinson
82 Aqu 82A-GIM-115-S1		10/25/2016 06:11	David Robinson

Grand Island MS

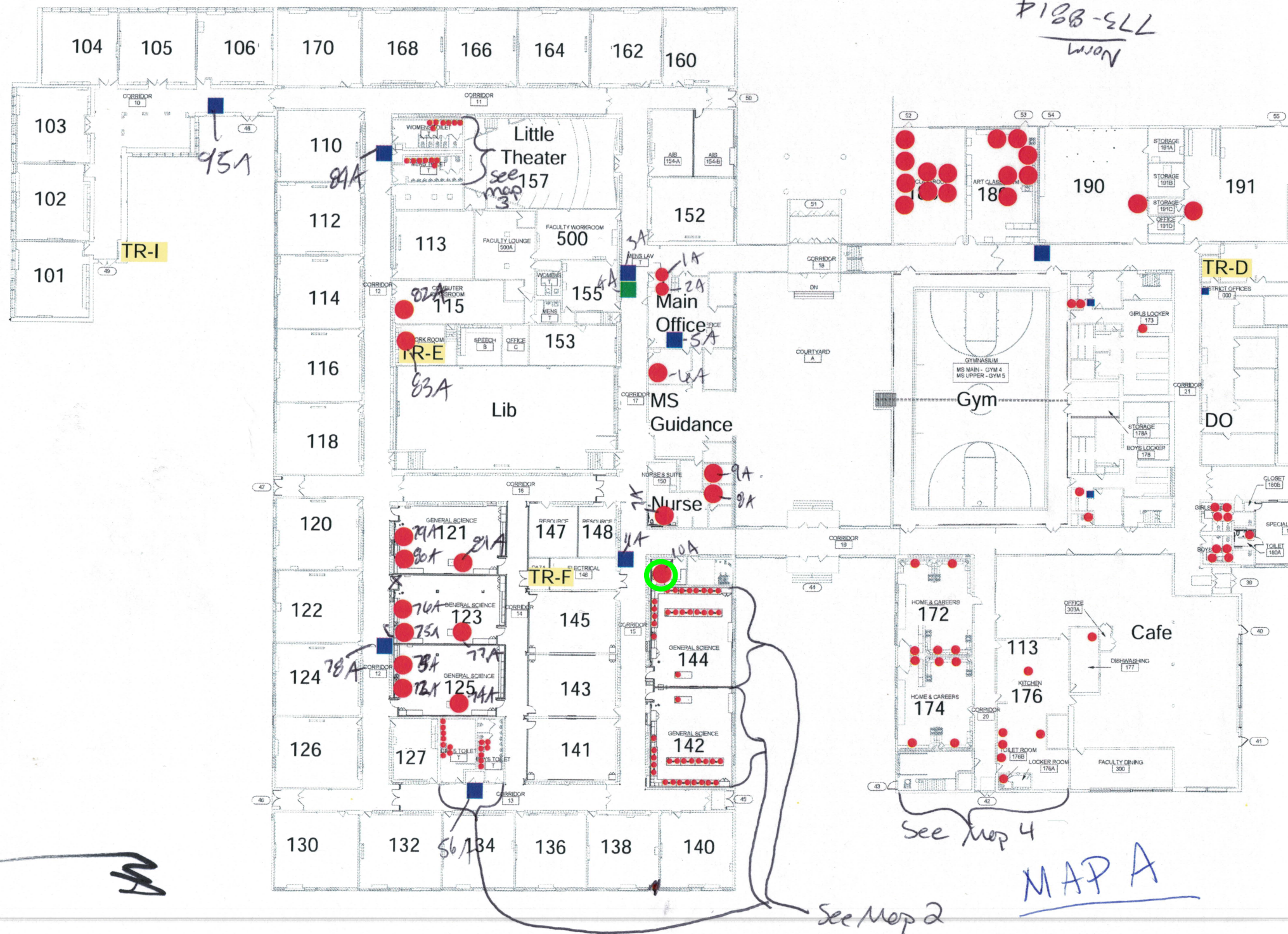
83 Aqu 83A-GIM-TR-E-S1	10/25/2016 06:13 David Robinson
84 Aqu 84A-GIM-HW-WF	10/25/2016 06:13 David Robinson
85 Aqu 85A-GIM-BB-S1	10/25/2016 06:14 David Robinson
86 Aqu 86A-GIM-BB-S2	10/25/2016 06:14 David Robinson
87 Aqu 87A-GIM-BB-S3	10/25/2016 06:15 David Robinson
88 Aqu 88A-GIM-BB-S4	10/25/2016 06:15 David Robinson
89 Aqu 89A-GIM-BB-S5	10/25/2016 06:16 David Robinson
90 Aqu 90A-GIM-GB-S1	10/25/2016 06:17 David Robinson
91 Aqu 91A-GIM-GB-S2	10/25/2016 06:17 David Robinson
92 Aqu 92A-GIM-GB-S3	10/25/2016 06:20 David Robinson
93 Aqu 93A-GIM-GB-S4	10/25/2016 06:20 David Robinson
94 Aqu 94A-GIM-GB-S5	10/25/2016 06:21 David Robinson
95 Aqu 95A-GIM-HW-WF Outside 106	10/25/2016 06:23 David Robinson
96 Aqu DO NOT TEST - 1B- DO NOT TEST	10/25/2016 05:15 Kelly Reidy
97 Aqu DO NOT TEST - 2B- DO NOT TEST	10/25/2016 05:25 Kelly Reidy
98 Aqu DO NOT TEST - 3B- DO NOT TEST	10/25/2016 05:27 Kelly Reidy
99 Aqu DO NOT TEST - 4B- DO NOT TEST	10/25/2016 05:28 Kelly Reidy
100 Aqu DO NOT TEST - 5B- DO NOT TEST	10/25/2016 05:29 Kelly Reidy
101 Aqu 6B-GIM-MC-GBR-S MC= Main Corridor By DO	10/25/2016 05:32 Kelly Reidy
102 Aqu 7B-GIM-MC-GBR-S: By DO	10/25/2016 05:32 Kelly Reidy
103 Aqu 8B-GIM-MC-GBR-S: By DO	10/25/2016 05:32 Kelly Reidy
104 Aqu 9B-GIM-MC-GBR-S4	10/25/2016 05:32 Kelly Reidy
105 Aqu 10B-GIM-BBR-S1 By DO	10/25/2016 05:34 Kelly Reidy
106 Aqu 11B-GIM-BBR-S2 NO Sample Taken	10/25/2016 05:34 Kelly Reidy
107 Aqu 12B-GIM-BBR-S3 by DO	10/25/2016 05:34 Kelly Reidy
108 Aqu 13B-GIM-BBR-S4 By DO	10/25/2016 05:34 Kelly Reidy
109 Aqu 14B-GIM-Kitchen-S1	10/25/2016 05:40 Kelly Reidy
110 Aqu 15B-GIM-Kitchen-Sprayer1	10/25/2016 05:41 Kelly Reidy
111 Aqu 16B-GIM-Kitchen-S2	10/25/2016 05:42 Kelly Reidy
112 Aqu 17B-GIM-Kitchen-S3	10/25/2016 05:42 Kelly Reidy
113 Aqu 18B-GIM-Kitchen-S4 NO Sample Taken	10/25/2016 05:42 Kelly Reidy
114 Aqu 19B-GIM-Kitchen-Bf BR=Bathroom	10/25/2016 05:44 Kelly Reidy
115 Aqu 20B-GIM-Kitchen-S6-Steamer	10/25/2016 05:45 Kelly Reidy
116 Aqu 21B-GIM-BLR-S1 BLR=Boys Lockerroom Co	10/25/2016 05:49 Kelly Reidy
117 Aqu 22B-GIM-BLR-WF	10/25/2016 05:50 Kelly Reidy
118 Aqu 23B-GIM-BLR-S1	10/25/2016 05:51 Kelly Reidy
119 Aqu 24B-GIM-BLR-S2	10/25/2016 05:52 Kelly Reidy
120 Aqu 25B-GIM-MC-WF1 By 172	10/25/2016 05:55 Kelly Reidy
121 Aqu 26B-GIM-MC-BF1 By 173	10/25/2016 05:56 Kelly Reidy
122 Aqu 27B-GIM-172-S1	10/25/2016 05:56 Kelly Reidy
123 Aqu 28B-GIM-172-S2	10/25/2016 06:00 Kelly Reidy
124 Aqu 29B-GIM-172-S3	10/25/2016 06:00 Kelly Reidy
125 Aqu 30B-GIM-172-S4	10/25/2016 06:01 Kelly Reidy
126 Aqu 31B-GIM-172-S5	10/25/2016 06:01 Kelly Reidy
127 Aqu 32B-GIM-174-S1	10/25/2016 06:03 Kelly Reidy
128 Aqu 33B-GIM-174-S2	10/25/2016 06:03 Kelly Reidy
129 Aqu 34B-GIM-174-S3	10/25/2016 06:03 Kelly Reidy
130 Aqu 35B-GIM-174-S4	10/25/2016 06:03 Kelly Reidy
131 Aqu 36B-GIM-174-S5	10/25/2016 06:03 Kelly Reidy
132 Aqu 37B-GIM-GLR-COB GLR=Gir's Lockerroom CC	10/25/2016 06:05 Kelly Reidy
133 Aqu 38B-GIM-GLR-S2	10/25/2016 06:06 Kelly Reidy
134 Aqu 39B-GIM-GLR-S3	10/25/2016 06:07 Kelly Reidy
135 Aqu 40B-GIM-GLR-WF	10/25/2016 06:08 Kelly Reidy
136 Aqu 41B-GIM-191-S1	10/25/2016 06:13 Kelly Reidy
137 Aqu 42B-GIM-190-S1	10/25/2016 06:14 Kelly Reidy
138 Aqu 43B-GIM-MC-WF2 by 190	10/25/2016 06:15 Kelly Reidy
139 Aqu 44B-GIM-189-S1	10/25/2016 06:16 Kelly Reidy
140 Aqu 45B-GIM-189-S2	10/25/2016 06:16 Kelly Reidy
141 Aqu 46B-GIM-189-S3	10/25/2016 06:16 Kelly Reidy
142 Aqu 47B-GIM-189-S5	10/25/2016 06:16 Kelly Reidy
143 Aqu 48B-GIM-188-S1	10/25/2016 06:16 Kelly Reidy
144 Aqu 49B-GIM-188-S2	10/25/2016 06:25 Kelly Reidy
145 Aqu 50B-GIM-188-S3	10/25/2016 06:25 Kelly Reidy
146 Aqu 51B-GIM-188-S4	10/25/2016 06:20 Kelly Reidy
147 Aqu 52B-GIM-188-S5	10/25/2016 06:21 Kelly Reidy
148 Aqu 53B-GIM-188-S6	10/25/2016 06:23 Kelly Reidy

Chain of Custody Log

SampleID	Matrix	SampleName	SampleAlias	Sampled	SampledBy
1	Aqueous	Example Sample	Optional Alias	4/1/2016 15:00	Nick
2	Aqueous	1A-GIM-BB-S1	BB=Boys Bathroom	10/25/2016 05:13	David Robinson
3	Aqueous	2A-GIM-GB-S1	GB=Girls Bathroom	10/25/2016 05:13	David Robinson
4	Aqueous	3A-GIM-HW-WF	Outside 152	10/25/2016 05:14	David Robinson
5	Aqueous	4A-GIM-HW-BWF	BWF= Bottle Waterfiller	10/25/2016 05:15	David Robinson
6	Aqueous	5A-GIM-GO-WF	GO=General Office	10/25/2016 05:18	David Robinson
7	Aqueous	6A-GIM-GO-S1		10/25/2016 05:18	David Robinson
8	Aqueous	7A-GIM-HO-S1	HO=Health Office	10/25/2016 05:21	David Robinson
9	Aqueous	8A-GIM-HO-S2		10/25/2016 05:22	David Robinson
10	Aqueous	9A-GIM-HO-S3		10/25/2016 05:23	David Robinson
11	Aqueous	10A-GIM-SS-S1	SS=Science Storage	10/25/2016 05:25	David Robinson
12	Aqueous	11A-GIM-HW-WF	Outside 145	10/25/2016 05:25	David Robinson
13	Aqueous	12A-GIM-144-S1		10/25/2016 05:26	David Robinson
14	Aqueous	13A-GIM-144-S2		10/25/2016 05:26	David Robinson
15	Aqueous	14A-GIM-144-S3		10/25/2016 05:27	David Robinson
16	Aqueous	15A-GIM-144-S4		10/25/2016 05:27	David Robinson
17	Aqueous	16A-GIM-144-S5		10/25/2016 05:28	David Robinson
18	Aqueous	17A-GIM-144-S6		10/25/2016 05:28	David Robinson
19	Aqueous	18A-GIM-144-S7		10/25/2016 05:30	David Robinson
20	Aqueous	19A-GIM-144-S8		10/25/2016 05:30	David Robinson
21	Aqueous	20A-GIM-144-S9		10/25/2016 05:31	David Robinson
22	Aqueous	21A-GIM-144-S10		10/25/2016 05:31	David Robinson
23	Aqueous	22A-GIM-144-S11		10/25/2016 05:32	David Robinson
24	Aqueous	23A-GIM-144-S12		10/25/2016 05:32	David Robinson
25	Aqueous	24A-GIM-144-S13		10/25/2016 05:33	David Robinson
26	Aqueous	25A-GIM-144-S14		10/25/2016 05:33	David Robinson
27	Aqueous	26A-GIM-144-S15		10/25/2016 05:35	David Robinson
28	Aqueous	27A-GIM-144-S16		10/25/2016 05:35	David Robinson
29	Aqueous	28A-GIM-144-S17		10/25/2016 05:36	David Robinson
30	Aqueous	29A-GIM-144-S18		10/25/2016 05:36	David Robinson
31	Aqueous	30A-GIM-144-S19		10/25/2016 05:37	David Robinson
32	Aqueous	31A-GIM-144-S20		10/25/2016 05:37	David Robinson
33	Aqueous	32A-GIM-144-S21		10/25/2016 05:38	David Robinson
34	Aqueous	33A-GIM-144-S22		10/25/2016 05:38	David Robinson
35	Aqueous	34A-GIM-142-S1		10/25/2016 05:40	David Robinson
36	Aqueous	35A-GIM-142-S2		10/25/2016 05:41	David Robinson
37	Aqueous	36A-GIM-142-S3		10/25/2016 05:42	David Robinson
38	Aqueous	37A-GIM-142-S4		10/25/2016 05:42	David Robinson
39	Aqueous	38A-GIM-142-S5		10/25/2016 05:43	David Robinson
40	Aqueous	39A-GIM-142-S6		10/25/2016 05:43	David Robinson
41	Aqueous	40A-GIM-142-S7		10/25/2016 05:43	David Robinson
42	Aqueous	41A-GIM-142-S8		10/25/2016 05:43	David Robinson
43	Aqueous	42A-GIM-142-S9		10/25/2016 05:44	David Robinson
44	Aqueous	43A-GIM-142-S10		10/25/2016 05:44	David Robinson
45	Aqueous	44A-GIM-142-S11		10/25/2016 05:45	David Robinson
46	Aqueous	45A-GIM-142-S12		10/25/2016 05:45	David Robinson
47	Aqueous	46A-GIM-142-S13		10/25/2016 05:46	David Robinson
48	Aqueous	47A-GIM-142-S14		10/25/2016 05:46	David Robinson
49	Aqueous	48A-GIM-142-S15		10/25/2016 05:47	David Robinson
50	Aqueous	49A-GIM-142-S16		10/25/2016 05:47	David Robinson
51	Aqueous	50A-GIM-142-S17		10/25/2016 05:49	David Robinson
52	Aqueous	51A-GIM-142-S18		10/25/2016 05:49	David Robinson
53	Aqueous	52A-GIM-142-S19		10/25/2016 05:50	David Robinson
54	Aqueous	53A-GIM-142-S20		10/25/2016 05:50	David Robinson
55	Aqueous	54A-GIM-142-S21		10/25/2016 05:51	David Robinson
56	Aqueous	55A-GIM-142-S22		10/25/2016 05:51	David Robinson
57	Aqueous	56A-GIM-HW-WF	Outside 136	10/25/2016 05:53	David Robinson
58	Aqueous	57A-GIM-BB-S1		10/25/2016 05:59	David Robinson
59	Aqueous	58A-GIM-BB-S2		10/25/2016 05:54	David Robinson
60	Aqueous	59A-GIM-BB-S3		10/25/2016 05:54	David Robinson
61	Aqueous	60A-GIM-BB-S4		10/25/2016 05:55	David Robinson
62	Aqueous	61A-GIM-BB-S5		10/25/2016 05:55	David Robinson
63	Aqueous	62A-GIM-BB-S6		10/25/2016 05:55	David Robinson
64	Aqueous	63A-GIM-BB-S7		10/25/2016 05:56	David Robinson
65	Aqueous	64A-GIM-GB-S1		10/25/2016 05:57	David Robinson
66	Aqueous	65A-GIM-GB-S2		10/25/2016 05:57	David Robinson
67	Aqueous	66A-GIM-GB-S3		10/25/2016 05:58	David Robinson
68	Aqueous	67A-GIM-GB-S4		10/25/2016 05:58	David Robinson
69	Aqueous	68A-GIM-GB-S5		10/25/2016 05:59	David Robinson
70	Aqueous	69A-GIM-GB-S6		10/25/2016 05:59	David Robinson
71	Aqueous	70A-GIM-GB-S7		10/25/2016 06:00	David Robinson
72	Aqueous	71A-GIM-GB-S8		10/25/2016 06:00	David Robinson
73	Aqueous	72A-GIM-125-S1		10/25/2016 06:02	David Robinson
74	Aqueous	73A-GIM-125-S2		10/25/2016 06:02	David Robinson
75	Aqueous	74A-GIM-125-S3		10/25/2016 06:04	David Robinson
76	Aqueous	75A-GIM-123-S1		10/25/2016 06:05	David Robinson
77	Aqueous	76A-GIM-123-S2		10/25/2016 06:05	David Robinson
78	Aqueous	77A-GIM-123-S3		10/25/2016 06:06	David Robinson
79	Aqueous	78A-GIM-HW-WF		10/25/2016 06:07	David Robinson
80	Aqueous	79A-GIM-121-S1		10/25/2016 06:08	David Robinson
81	Aqueous	80A-GIM-121-S2		10/25/2016 06:08	David Robinson
82	Aqueous	81A-GIM-121-S3		10/25/2016 06:09	David Robinson

83 Aqueous	82A-GIM-115-S1		10/25/2016 06:11	David Robinson
84 Aqueous	83A-GIM-TR-E-S1		10/25/2016 06:13	David Robinson
85 Aqueous	84A-GIM-HW-WF		10/25/2016 06:13	David Robinson
86 Aqueous	85A-GIM-BB-S1		10/25/2016 06:14	David Robinson
87 Aqueous	86A-GIM-BB-S2		10/25/2016 06:14	David Robinson
88 Aqueous	87A-GIM-BB-S3		10/25/2016 06:15	David Robinson
89 Aqueous	88A-GIM-BB-S4		10/25/2016 06:15	David Robinson
90 Aqueous	89A-GIM-BB-S5		10/25/2016 06:16	David Robinson
91 Aqueous	90A-GIM-GB-S1		10/25/2016 06:17	David Robinson
92 Aqueous	91A-GIM-GB-S2		10/25/2016 06:17	David Robinson
93 Aqueous	92A-GIM-GB-S3		10/25/2016 06:20	David Robinson
94 Aqueous	93A-GIM-GB-S4		10/25/2016 06:20	David Robinson
95 Aqueous	94A-GIM-GB-S5		10/25/2016 06:21	David Robinson
96 Aqueous	95A-GIM-HW-WF	Outside 106	10/25/2016 06:23	David Robinson
97 Aqueous	DO NOT TEST - 1B-GIM-CO-S1	DO NOT TEST	10/25/2016 05:15	Kelly Reidy
98 Aqueous	DO NOT TEST - 2B-GIM-DO-WF1	DO NOT TEST	10/25/2016 05:25	Kelly Reidy
99 Aqueous	DO NOT TEST - 3B-GIM-DO-S1	DO NOT TEST	10/25/2016 05:27	Kelly Reidy
100 Aqueous	DO NOT TEST - 4B-GIM-DO-WBR-S1	DO NOT TEST	10/25/2016 05:28	Kelly Reidy
101 Aqueous	DO NOT TEST - 5B-GIM-DO-MFBR-S1	DO NOT TEST	10/25/2016 05:29	Kelly Reidy
102 Aqueous	6B-GIM-MC-GBR-S1	MC= Main Corridor By DO	10/25/2016 05:32	Kelly Reidy
103 Aqueous	7B-GIM-MC-GBR-S2	By DO	10/25/2016 05:32	Kelly Reidy
104 Aqueous	8B-GIM-MC-GBR-S3	By DO	10/25/2016 05:32	Kelly Reidy
105 Aqueous	9B-GIM-MC-GBR-S4		10/25/2016 05:32	Kelly Reidy
106 Aqueous	10B-GIM-BBR-S1	By DO	10/25/2016 05:34	Kelly Reidy
107 Aqueous	11B-GIM-BBR-S2	NO Sample Taken	10/25/2016 05:34	Kelly Reidy
108 Aqueous	12B-GIM-BBR-S3	by DO	10/25/2016 05:34	Kelly Reidy
109 Aqueous	13B-GIM-BBR-S4	By DO	10/25/2016 05:34	Kelly Reidy
110 Aqueous	14B-GIM-Kitchen-S1		10/25/2016 05:40	Kelly Reidy
111 Aqueous	15B-GIM-Kitchen-Sprayer1		10/25/2016 05:41	Kelly Reidy
112 Aqueous	16B-GIM-Kitchen-S2		10/25/2016 05:42	Kelly Reidy
113 Aqueous	17B-GIM-Kitchen-S3		10/25/2016 05:42	Kelly Reidy
114 Aqueous	18B-GIM-Kitchen-S4	NO Sample Taken	10/25/2016 05:42	Kelly Reidy
115 Aqueous	19B-GIM-Kitchen-BR-S5	BR=Bathroom	10/25/2016 05:44	Kelly Reidy
116 Aqueous	20B-GIM-Kitchen-S6-Steamer		10/25/2016 05:45	Kelly Reidy
117 Aqueous	21B-GIM-BLR-S1	BLR=Boys Lockerroom Coaches Office	10/25/2016 05:49	Kelly Reidy
118 Aqueous	22B-GIM-BLR-WF		10/25/2016 05:50	Kelly Reidy
119 Aqueous	23B-GIM-BLR-S1		10/25/2016 05:51	Kelly Reidy
120 Aqueous	24B-GIM-BLR-S2		10/25/2016 05:52	Kelly Reidy
121 Aqueous	25B-GIM-MC-WF1	By 172	10/25/2016 05:55	Kelly Reidy
122 Aqueous	26B-Gim-MC-BF1	By 173	10/25/2016 05:56	Kelly Reidy
123 Aqueous	27B-GIM-172-S1		10/25/2016 05:56	Kelly Reidy
124 Aqueous	28B-GIM-172-S2		10/25/2016 06:00	Kelly Reidy
125 Aqueous	29B-GIM-172-S3		10/25/2016 06:00	Kelly Reidy
126 Aqueous	30B-GIM-172-S4		10/25/2016 06:01	Kelly Reidy
127 Aqueous	31B-GIM-172-S5		10/25/2016 06:01	Kelly Reidy
128 Aqueous	32B-GIM-174-S1		10/25/2016 06:03	Kelly Reidy
129 Aqueous	33B-GIM-174-S2		10/25/2016 06:03	Kelly Reidy
130 Aqueous	34B-GIM-174-S3		10/25/2016 06:03	Kelly Reidy
131 Aqueous	35B-GIM-174-S4		10/25/2016 06:03	Kelly Reidy
132 Aqueous	36B-GIM-174-S5		10/25/2016 06:03	Kelly Reidy
133 Aqueous	37B-GIM-GLR-COBR-S1	GLR=Girl's Lockerroom COBR=Coaches Bathroom	10/25/2016 06:05	Kelly Reidy
134 Aqueous	38B-GIM-GLR-S2		10/25/2016 06:06	Kelly Reidy
135 Aqueous	39B-GIM-GLR-S3		10/25/2016 06:07	Kelly Reidy
136 Aqueous	40B-GIM-GLR-WF		10/25/2016 06:08	Kelly Reidy
137 Aqueous	41B-GIM-191-S1		10/25/2016 06:13	Kelly Reidy
138 Aqueous	42B-GIM-190-S1		10/25/2016 06:14	Kelly Reidy
139 Aqueous	43B-GIM-MC-WF2	by 190	10/25/2016 06:15	Kelly Reidy
140 Aqueous	44B-GIM-189-S1		10/25/2016 06:16	Kelly Reidy
141 Aqueous	45B-GIM-189-S2		10/25/2016 06:16	Kelly Reidy
142 Aqueous	46B-GIM-189-S3		10/25/2016 06:16	Kelly Reidy
143 Aqueous	47B-GIM-189-S5		10/25/2016 06:16	Kelly Reidy
144 Aqueous	48B-GIM-188-S1		10/25/2016 06:16	Kelly Reidy
145 Aqueous	49B-GIM-188-S2		10/25/2016 06:25	Kelly Reidy
146 Aqueous	50B-GIM-188-S3		10/25/2016 06:25	Kelly Reidy
147 Aqueous	51B-GIM-188-S4		10/25/2016 06:20	Kelly Reidy
148 Aqueous	52B-GIM-188-S5		10/25/2016 06:21	Kelly Reidy
149 Aqueous	53B-GIM-188-S6		10/25/2016 06:23	Kelly Reidy

Sample Location Map(s)



TR-F 146

GENERAL SCIENCE

123

CORRIDOR

14

145

CORRIDOR

15

GENERAL SCIENCE

125

GENERAL SCIENCE

144

143

GENERAL SCIENCE

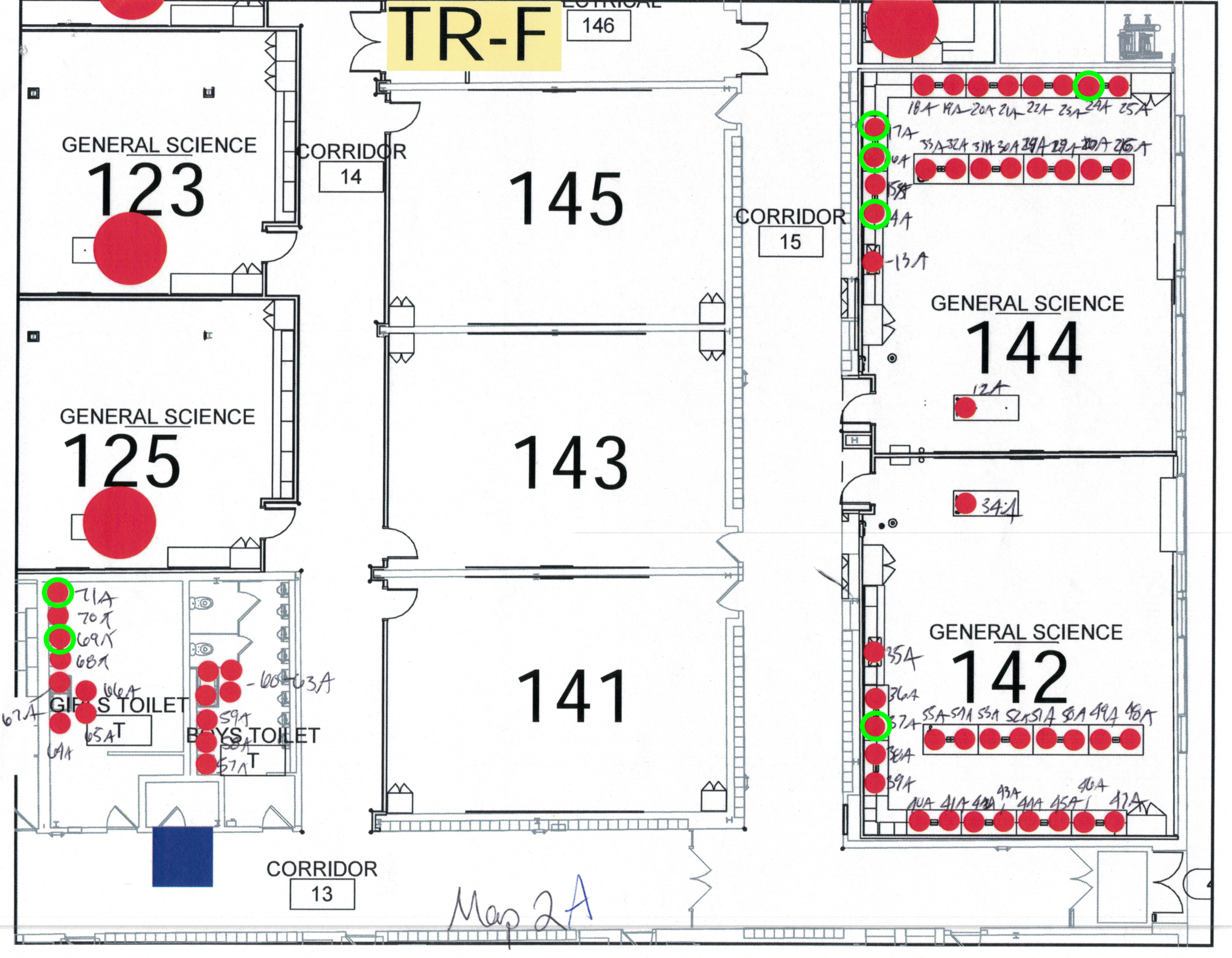
142

141

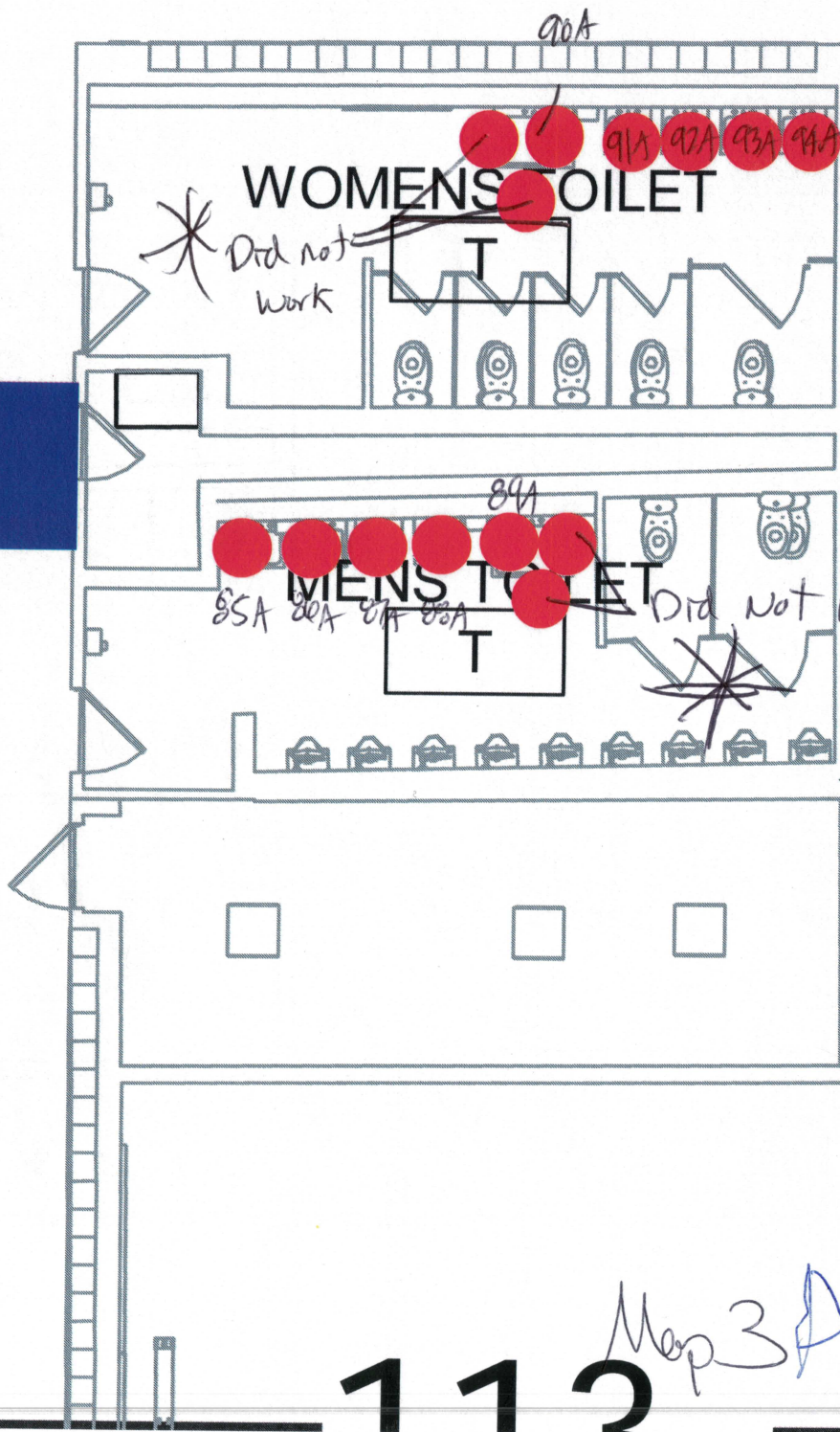
CORRIDOR

13

Map 2A

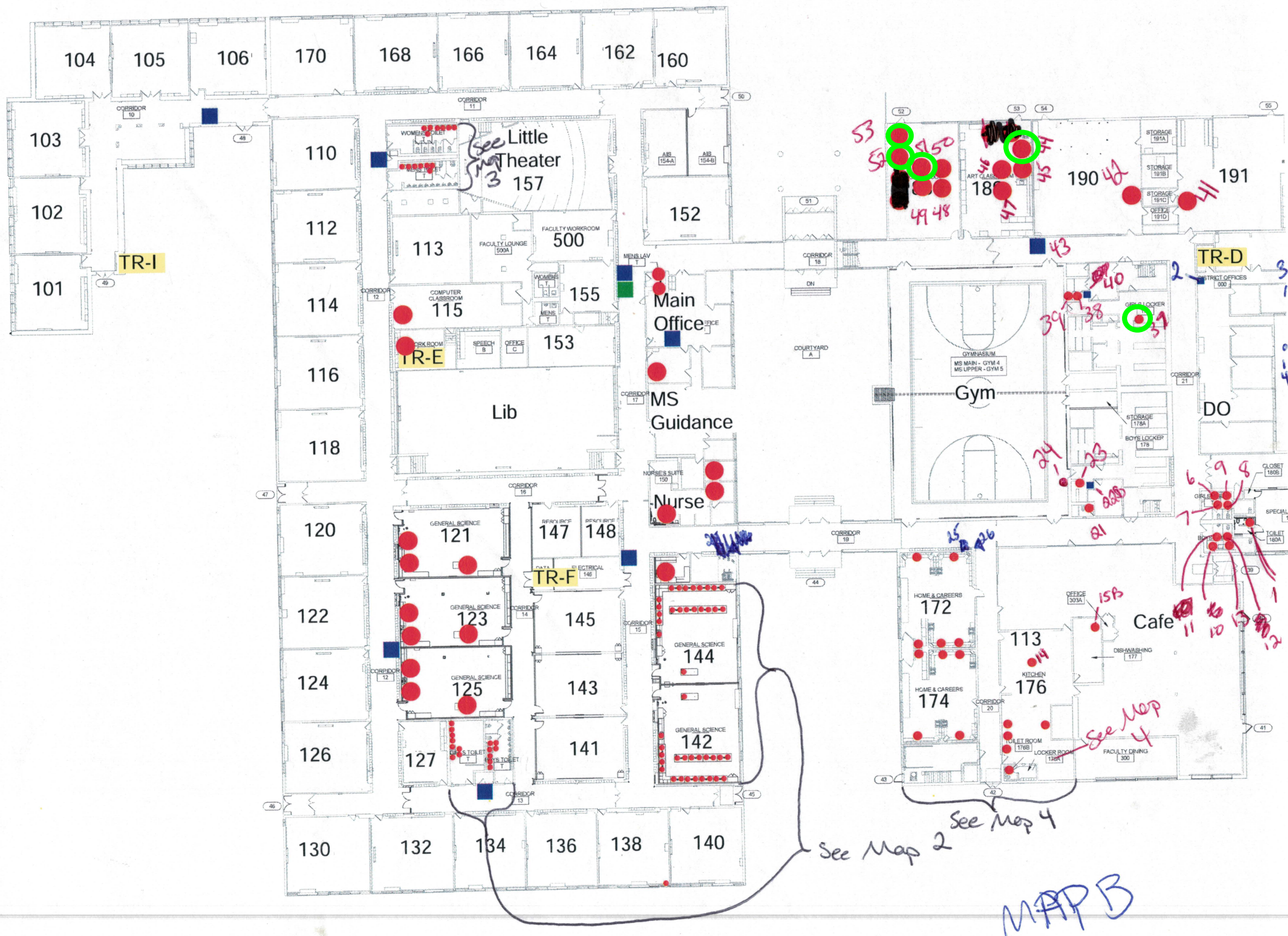


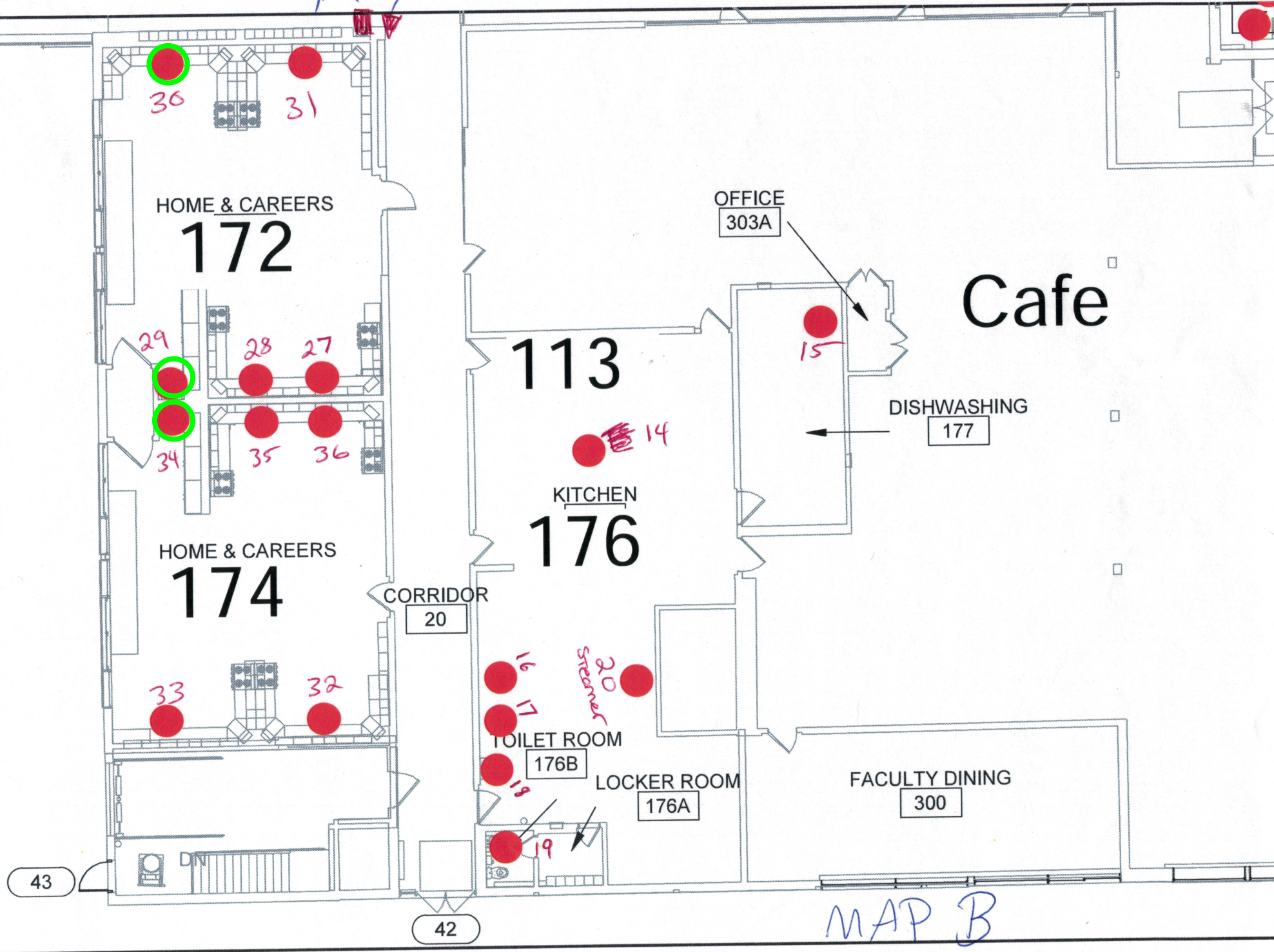
Little Thea 157



112 Map 3A

FACULTY LOUNGE





Photos of Samples Exceeding 15 ppb



10A-GIM-SS-S1

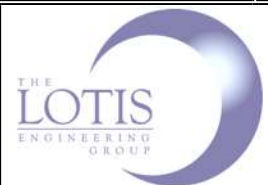


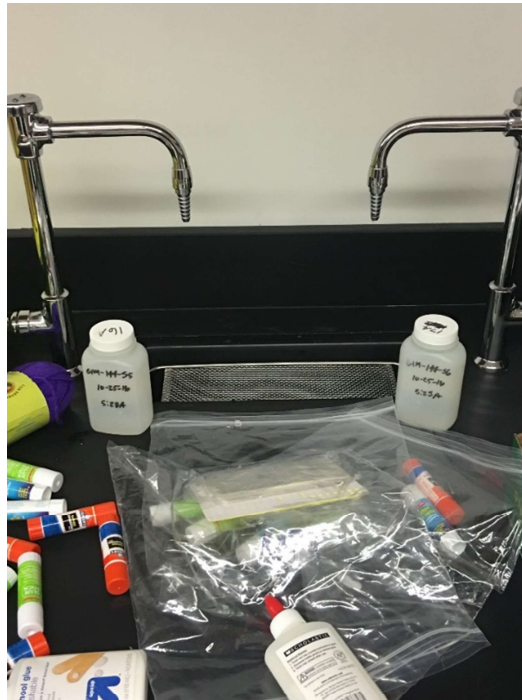
14A-GIM-144-S3

Site Photographs

Grand Island Central School District -
Veronica E. Connor Middle School
1100 Ransom Rd # 2,
Grand Island, NY 14072

Photographed:
October 25, 2016





16A-GIM-144-S5 and 17A-GIM-144-S6

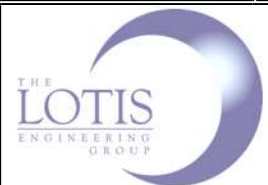


24A-GIM-144-S13

Site Photographs

Grand Island Central School District -
Veronica E. Connor Middle School
1100 Ransom Rd # 2,
Grand Island, NY 14072

Photographed:
October 25, 2016





37A-GIM-142-S4

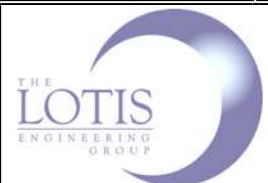


69A-GIM-GB-S6

Site Photographs

Grand Island Central School District -
Veronica E. Connor Middle School
1100 Ransom Rd # 2,
Grand Island, NY 14072

Photographed:
October 25, 2016





71A-GIM-GB-S8

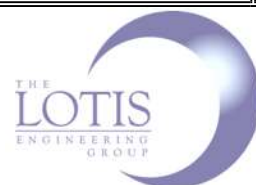


29B-GIM-172-S3

Site Photographs

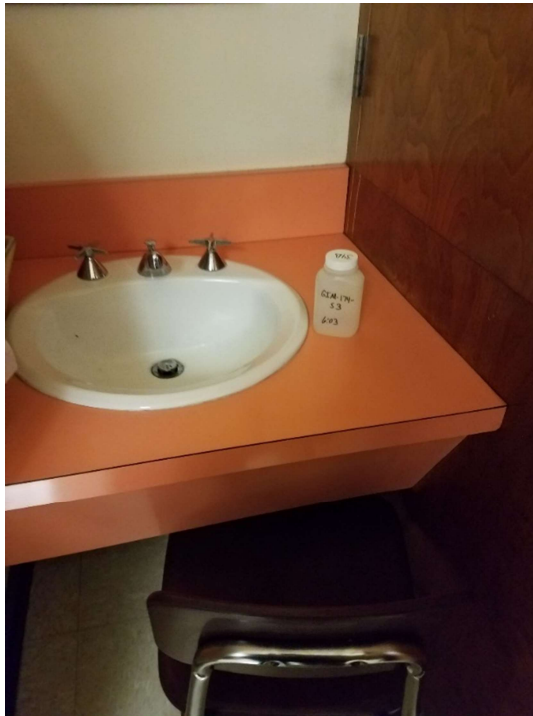
Grand Island Central School District -
Veronica E. Connor Middle School
1100 Ransom Rd # 2,
Grand Island, NY 14072

Photographed:
October 25, 2016





30B-GIM-172-S4

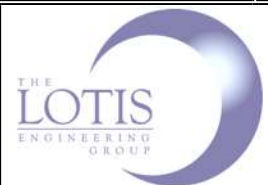


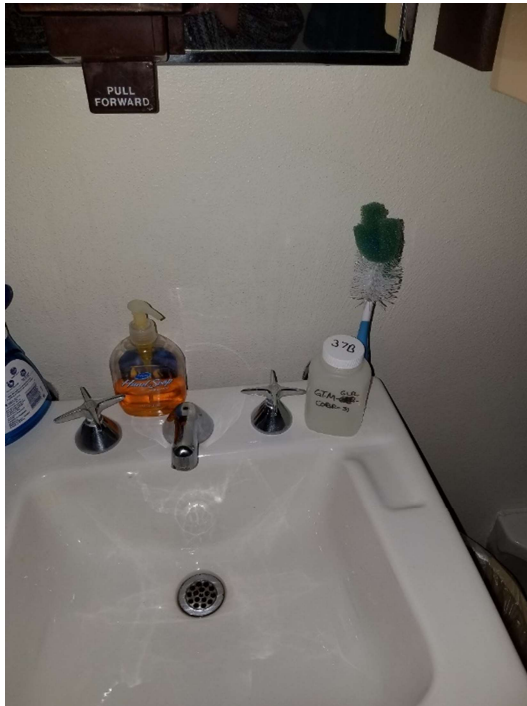
34B-GIM-174-S3

Site Photographs

Grand Island Central School District -
Veronica E. Connor Middle School
1100 Ransom Rd # 2,
Grand Island, NY 14072

Photographed:
October 25, 2016





37B-GIM-GLR-COBR-S1

No Picture Available

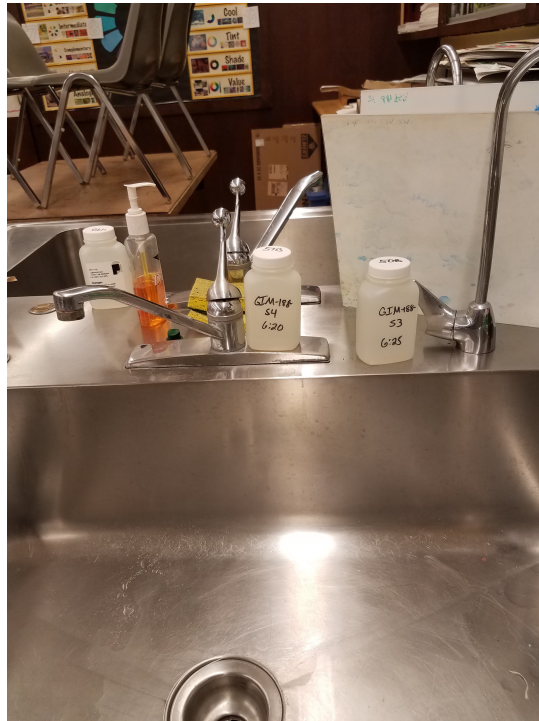
44B-GIM-189-S1

Site Photographs

Grand Island Central School District -
Veronica E. Connor Middle School
1100 Ransom Rd # 2,
Grand Island, NY 14072

Photographed:
October 25, 2016





51B-GIM-188-S4



52B-GIM-188-S5 and 53B-GIM-188-S6

Site Photographs

Grand Island Central School District -
Veronica E. Connor Middle School
1100 Ransom Rd # 2,
Grand Island, NY 14072

Photographed:
October 25, 2016

