

October 26, 2016

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

Work Order No.: 16J0376

Re: Sidway Elementary School

Dear Kelly Reidy:

Microbac Laboratories, Inc. - Chicagoland Division received 88 sample(s) on 10/5/2016 4:10:47PM for the analyses presented in the following report as Work Order 16J0376.

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.



Karen Ziolkowski
Senior Project Manager



WORK ORDER SAMPLE SUMMARY

Date: *Wednesday, October 26, 2016*

Client: The Lotis Engineering Group, P.C.
Project: Sidway Elementary School
Lab Order: 16J0376

Lab Sample ID	Client Sample ID	Tag Number	Collection Date	Date Received
16J0376-01	1 - SES-101-S1		09/27/2016 05:07	10/6/2016 6:07:52PM
16J0376-02	2 - SES-101-S2	Bathroom	09/27/2016 05:06	10/6/2016 6:07:52PM
16J0376-03	3 - SES-BBR-S1		09/27/2016 05:10	10/6/2016 6:07:52PM
16J0376-04	4 - SES-BBR-S2		09/27/2016 05:10	10/6/2016 6:07:53PM
16J0376-05	5 - SES-FBR-S1	By Room 101	09/27/2016 05:12	10/6/2016 6:07:53PM
16J0376-06	6 - SES - GBR-S1		09/27/2016 05:13	10/6/2016 6:07:53PM
16J0376-07	7 - SES-GBR-S2		09/27/2016 05:13	10/6/2016 6:07:53PM
16J0376-08	8 - SES-MC-WF1	By Room 101	09/27/2016 05:11	10/6/2016 6:07:53PM
16J0376-09	9 - SES-PO-S1	PO = Principal Office	09/27/2016 05:15	10/6/2016 6:07:53PM
16J0376-10	10 - SES-107-S1		09/27/2016 05:18	10/6/2016 6:07:53PM
16J0376-11	11 - SES-107-S2		09/27/2016 05:19	10/6/2016 6:07:53PM
16J0376-12	12 - SES-110-S1		09/27/2016 05:20	10/6/2016 6:07:53PM
16J0376-13	13 - SES-112-S1		09/27/2016 05:20	10/6/2016 6:07:53PM
16J0376-14	14 - SES-109-S1		09/27/2016 05:21	10/6/2016 6:07:53PM
16J0376-15	15 - SES-BBR-S1	By Room 109	09/27/2016 05:23	10/6/2016 6:07:53PM
16J0376-16	16 - SES-BBR-S2	By Room 109	09/27/2016 05:23	10/6/2016 6:07:53PM
16J0376-17	17 - SES-MC-WF2	By Room 109	09/27/2016 05:24	10/6/2016 6:07:53PM
16J0376-18	18 - SES-MC-BF1	Bottle Filler by Room 110	09/27/2016 05:24	10/6/2016 6:07:53PM
16J0376-19	19 - SES-GBR-S1	By Room 109	09/27/2016 05:25	10/6/2016 6:07:53PM
16J0376-20	20 - SES-GBR-S2	By Room 109	09/27/2016 05:25	10/6/2016 6:07:53PM
16J0376-21	21 - SES-114-S1		09/27/2016 05:25	10/6/2016 6:07:53PM
16J0376-22	22 - SES-Café-WF3		09/27/2016 05:28	10/6/2016 6:07:53PM
16J0376-23	23 - SES-Café-S1		09/27/2016 05:29	10/6/2016 6:07:53PM
16J0376-24	24 - SES-Kitchen-S1		09/27/2016 05:30	10/6/2016 6:07:53PM
16J0376-25	25 - SES-Kitchen-S2		09/27/2016 05:30	10/6/2016 6:07:53PM
16J0376-26	26 - SES-Kitchen-S3		09/27/2016 05:31	10/6/2016 6:07:53PM
16J0376-27	27 - SES-Kitchen-S4		09/27/2016 05:31	10/6/2016 6:07:53PM
16J0376-28	28 - SES-Kitchen-S5		09/27/2016 05:34	10/6/2016 6:07:53PM
16J0376-29	29 - SES-Kitchen-S6	Bathroom	09/27/2016 05:32	10/6/2016 6:07:53PM
16J0376-30	30 - SES-116-S1		09/27/2016 05:35	10/6/2016 6:07:53PM
16J0376-31	31 - SES-117-S1		09/27/2016 05:41	10/6/2016 6:07:53PM
16J0376-32	32 - SES-117-WF4	Girls Locker Room	09/27/2016 05:40	10/6/2016 6:07:53PM
16J0376-33	33 - SES-117-S3		09/27/2016 05:40	10/6/2016 6:07:53PM
16J0376-34	34 - SES-117-S2		09/27/2016 05:40	10/6/2016 6:07:53PM
16J0376-35	35 - SES-120-S1		09/27/2016 05:42	10/6/2016 6:07:53PM
16J0376-36	36 - SES-BBR-S1	By Gym	09/27/2016 05:44	10/6/2016 6:07:53PM
16J0376-37	37 - SES-BBR-S2	By Gym	09/27/2016 05:44	10/6/2016 6:07:54PM
16J0376-38	38 - SES-MC-WF5	By Gym	09/27/2016 05:45	10/6/2016 6:07:54PM
16J0376-39	39 - SES-GBR-S1	By Gym	09/27/2016 05:46	10/6/2016 6:07:54PM
16J0376-40	40 - SES-GBR-S2	By Gym	09/27/2016 05:46	10/6/2016 6:07:54PM
16J0376-41	41 - SES-121-S1		09/27/2016 05:49	10/6/2016 6:07:54PM

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WORK ORDER SAMPLE SUMMARY

Date: *Wednesday, October 26, 2016*

Sample ID	Sample Description	Location	Collection Date/Time	Analysis Date	Analysis Time
16J0376-42	42 - SES-121-WF6	Boys Locker Room	09/27/2016 05:48	10/6/2016	6:07:54PM
16J0376-43	43 - SES-121-S3		09/27/2016 05:48	10/6/2016	6:07:54PM
16J0376-44	44 - SES-121-S2		09/27/2016 05:48	10/6/2016	6:07:54PM
16J0376-45	45 - SES-CUST-S1	Custodian Room near	09/27/2016 05:50	10/6/2016	6:07:54PM
16J0376-46	46 - SES-122-S1		09/27/2016 05:51	10/6/2016	6:07:54PM
16J0376-47	47 - SES-124-S1		09/27/2016 05:52	10/6/2016	6:07:54PM
16J0376-48	48 - SES-127-S1		09/27/2016 05:54	10/6/2016	6:07:54PM
16J0376-49	49 - SES-227-S1		09/27/2016 05:58	10/6/2016	6:07:54PM
16J0376-50	50 - SES-225-S1		09/27/2016 05:59	10/6/2016	6:07:54PM
16J0376-51	51 - SES-222-S1		09/27/2016 06:00	10/6/2016	6:07:54PM
16J0376-52	52 - SES-220-S1		09/27/2016 06:01	10/6/2016	6:07:54PM
16J0376-53	53 - SES-2FBR-S1	Faculty Bathroom	09/27/2016 06:04	10/6/2016	6:07:54PM
16J0376-54	54 - SES-2BBR-S1	Near 219	09/27/2016 06:07	10/6/2016	6:07:54PM
16J0376-55	55 - SES-2BBR-S2	Near 219	09/27/2016 06:07	10/6/2016	6:07:54PM
16J0376-56	56 - SES-2MC-WF7	Near 219	09/27/2016 06:08	10/6/2016	6:07:54PM
16J0376-57	57 - SES-2GBR-S1	Near 219	09/27/2016 06:09	10/6/2016	6:07:54PM
16J0376-58	58 - SES-2GBR-S2	Near 219	09/27/2016 06:09	10/6/2016	6:07:54PM
16J0376-59	59 - SES-218-S1		09/27/2016 06:10	10/6/2016	6:07:54PM
16J0376-60	60 - SES-214-S1		09/27/2016 06:11	10/6/2016	6:07:54PM
16J0376-61	61 - SES-215-S1		09/27/2016 06:12	10/6/2016	6:07:54PM
16J0376-62	62 - SES-212-S1		09/27/2016 06:14	10/6/2016	6:07:54PM
16J0376-63	63 - SES-213-S1		09/27/2016 06:14	10/6/2016	6:07:54PM
16J0376-64	64 - SES-211-S1		09/27/2016 06:15	10/6/2016	6:07:54PM
16J0376-65	65 - SES-210-S1		09/27/2016 06:16	10/6/2016	6:07:54PM
16J0376-66	66 - SES-2MC-WF8	By Room 210	09/27/2016 06:15	10/6/2016	6:07:54PM
16J0376-67	67 - SES-2GBR-S1	By Room 210	09/27/2016 06:18	10/6/2016	6:07:54PM
16J0376-68	68 - SES-2GBR-S2	By Room 210	09/27/2016 06:18	10/6/2016	6:07:54PM
16J0376-69	69 - SES-2BBR-S1	By Room 210	09/27/2016 06:21	10/6/2016	6:07:55PM
16J0376-70	70 - SES-2BBR-S2	By Room 210	09/27/2016 06:21	10/6/2016	6:07:55PM
16J0376-71	71 - SES-209-S1		09/27/2016 06:20	10/6/2016	6:07:55PM
16J0376-72	72 - SES-208-S1		09/27/2016 06:24	10/6/2016	6:07:55PM
16J0376-73	73 - SES-206-S1		09/27/2016 06:23	10/6/2016	6:07:55PM
16J0376-74	74 - SES-206-Sprayer1	Sink Sprayer	09/27/2016 06:23	10/6/2016	6:07:55PM
16J0376-75	75 - SES-2GBR-S1	By Room 204	09/27/2016 06:26	10/6/2016	6:07:55PM
16J0376-76	76 - SES-2GBR-S2	By Room 204	09/27/2016 06:26	10/6/2016	6:07:55PM
16J0376-77	77 - SES-2MC-WF9	By Room 204	09/27/2016 06:28	10/6/2016	6:07:55PM
16J0376-78	78 - SES-204-S1		09/27/2016 06:28	10/6/2016	6:07:55PM
16J0376-79	79 - SES-205-S1		09/27/2016 06:29	10/6/2016	6:07:55PM
16J0376-80	80 - SES-203-S1		09/27/2016 06:30	10/6/2016	6:07:55PM
16J0376-81	81 - SES-202-S1		09/27/2016 06:32	10/6/2016	6:07:55PM
16J0376-82	82 - SES-2MC-WF10	By Room 202	09/27/2016 06:33	10/6/2016	6:07:55PM
16J0376-83	83 - SES-2BBF-S2	By Room 202	09/27/2016 06:34	10/6/2016	6:07:55PM
16J0376-84	84 - SES-2BBR-S1	By Room 202	09/27/2016 06:34	10/6/2016	6:07:55PM
16J0376-85	85 - SES-201-S1		09/27/2016 06:36	10/6/2016	6:07:55PM
16J0376-86	86 - SES-BBR-S1	Boiler Room	09/27/2016 06:37	10/6/2016	6:07:55PM
16J0376-87	87 - SES-CustOffice	Custodian Office - Breas	09/27/2016 06:50	10/6/2016	6:07:55PM

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WORK ORDER SAMPLE SUMMARY

Date: *Wednesday, October 26, 2016*

16J0376-88 88 - SES-BasementStorage-S1 Outside of custian Offic09/30/2016 21:30 10/6/2016 6:07:55PM

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Analytical Results

Date: *Wednesday, October 26, 2016*

Client: The Lotis Engineering Group, P.C. **Work Order:** 16J0376
Client Project: Sidway Elementary School **Received:** 10/06/2016 18:07

Analyses	Certs	Result	Units	Qual	Analyzed	Tech	Method
01 1 - SES-101-S1							<i>Collected: 09/27/2016 05:07</i>
Lead	gdmnoi	1.8	ug/L		10/21/2016 11:44	SA	EPA 200.8 Rev 5.4
02 2 - SES-101-S2 - Bathroom							<i>Collected: 09/27/2016 05:06</i>
Lead	gdmnoi	5.9	ug/L		10/21/2016 11:52	SA	EPA 200.8 Rev 5.4
03 3 - SES-BBR-S1							<i>Collected: 09/27/2016 05:10</i>
Lead	gdmnoi	1.5	ug/L		10/21/2016 11:53	SA	EPA 200.8 Rev 5.4
04 4 - SES-BBR-S2							<i>Collected: 09/27/2016 05:10</i>
Lead	gdmnoi	1.3	ug/L		10/21/2016 11:53	SA	EPA 200.8 Rev 5.4
05 5 - SES-FBR-S1 - By Room 101							<i>Collected: 09/27/2016 05:12</i>
Lead	gdmnoi	< 1.0	ug/L		10/21/2016 11:54	SA	EPA 200.8 Rev 5.4
06 6 - SES - GBR-S1							<i>Collected: 09/27/2016 05:13</i>
Lead	gdmnoi	1.0	ug/L		10/21/2016 11:56	SA	EPA 200.8 Rev 5.4
07 7 - SES-GBR-S2							<i>Collected: 09/27/2016 05:13</i>
Lead	gdmnoi	< 1.0	ug/L		10/21/2016 11:57	SA	EPA 200.8 Rev 5.4
08 8 - SES-MC-WF1 - By Room 101							<i>Collected: 09/27/2016 05:11</i>
Lead	gdmnoi	< 1.0	ug/L		10/21/2016 11:57	SA	EPA 200.8 Rev 5.4
09 9 - SES-PO-S1 - PO = Principal Office							<i>Collected: 09/27/2016 05:15</i>
Lead	gdmnoi	< 1.0	ug/L		10/21/2016 11:58	SA	EPA 200.8 Rev 5.4
10 10 - SES-107-S1							<i>Collected: 09/27/2016 05:18</i>
Lead	gdmnoi	< 1.0	ug/L		10/21/2016 12:00	SA	EPA 200.8 Rev 5.4

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Analytical Results

Date: *Wednesday, October 26, 2016*

11	11 - SES-107-S2						Collected: 09/27/2016 05:19
Lead	gdmnoi	1.8	ug/L	10/21/2016 12:01	SA	EPA 200.8 Rev 5.4	
12	12 - SES-110-S1						Collected: 09/27/2016 05:20
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:02	SA	EPA 200.8 Rev 5.4	
13	13 - SES-112-S1						Collected: 09/27/2016 05:20
Lead	gdmnoi	4.1	ug/L	10/21/2016 12:02	SA	EPA 200.8 Rev 5.4	
14	14 - SES-109-S1						Collected: 09/27/2016 05:21
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:03	SA	EPA 200.8 Rev 5.4	
15	15 - SES-BBR-S1 - By Room 109						Collected: 09/27/2016 05:23
Lead	gdmnoi	1.4	ug/L	10/21/2016 12:04	SA	EPA 200.8 Rev 5.4	
16	16 - SES-BBR-S2 - By Room 109						Collected: 09/27/2016 05:23
Lead	gdmnoi	2.6	ug/L	10/21/2016 12:06	SA	EPA 200.8 Rev 5.4	
17	17 - SES-MC-WF2 - By Room 109						Collected: 09/27/2016 05:24
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:06	SA	EPA 200.8 Rev 5.4	
18	18 - SES-MC-BF1 - Bottle Filler by Room 109						Collected: 09/27/2016 05:24
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:08	SA	EPA 200.8 Rev 5.4	
19	19 - SES-GBR-S1 - By Room 109						Collected: 09/27/2016 05:25
Lead	gdmnoi	2.0	ug/L	10/21/2016 12:09	SA	EPA 200.8 Rev 5.4	
20	20 - SES-GBR-S2 - By Room 109						Collected: 09/27/2016 05:25
Lead	gdmnoi	2.5	ug/L	10/21/2016 12:10	SA	EPA 200.8 Rev 5.4	
21	21 - SES-114-S1						Collected: 09/27/2016 05:25
Lead	gdmnoi	6.0	ug/L	10/21/2016 12:11	SA	EPA 200.8 Rev 5.4	

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Analytical Results

Date: *Wednesday, October 26, 2016*

22	22 - SES-Café-WF3						Collected: 09/27/2016 05:28
Lead		gdmnoi	17	ug/L	10/21/2016 12:11	SA	EPA 200.8 Rev 5.4
23	23 - SES-Café-S1						Collected: 09/27/2016 05:29
Lead		gdmnoi	1.3	ug/L	10/21/2016 12:12	SA	EPA 200.8 Rev 5.4
24	24 - SES-Kitchen-S1						Collected: 09/27/2016 05:30
Lead		gdmnoi	1.3	ug/L	10/21/2016 12:13	SA	EPA 200.8 Rev 5.4
25	25 - SES-Kitchen-S2						Collected: 09/27/2016 05:30
Lead		gdmnoi	6.7	ug/L	10/21/2016 12:13	SA	EPA 200.8 Rev 5.4
26	26 - SES-Kitchen-S3						Collected: 09/27/2016 05:31
Lead		gdmnoi	7.8	ug/L	10/21/2016 12:17	SA	EPA 200.8 Rev 5.4
27	27 - SES-Kitchen-S4						Collected: 09/27/2016 05:31
Lead		gdmnoi	5.2	ug/L	10/21/2016 12:17	SA	EPA 200.8 Rev 5.4
28	28 - SES-Kitchen-S5						Collected: 09/27/2016 05:34
Lead		gdmnoi	22	ug/L	10/21/2016 12:18	SA	EPA 200.8 Rev 5.4
29	29 - SES-Kitchen-S6 - Bathroom						Collected: 09/27/2016 05:32
Lead		gdmnoi	7.0	ug/L	10/21/2016 12:19	SA	EPA 200.8 Rev 5.4
30	30 - SES-116-S1						Collected: 09/27/2016 05:35
Lead		gdmnoi	3.5	ug/L	10/21/2016 12:19	SA	EPA 200.8 Rev 5.4
31	31 - SES-117-S1						Collected: 09/27/2016 05:41
Lead		gdmnoi	1.1	ug/L	10/21/2016 12:20	SA	EPA 200.8 Rev 5.4
32	32 - SES-117-WF4 - Girls Locker Room						Collected: 09/27/2016 05:40
Lead		gdmnoi	< 1.0	ug/L	10/21/2016 12:21	SA	EPA 200.8 Rev 5.4

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Analytical Results

Date: *Wednesday, October 26, 2016*

33	33 - SES-117-S3						Collected: 09/27/2016 05:40
Lead	gdmnoi	8.6	ug/L	10/21/2016 12:22	SA	EPA 200.8 Rev 5.4	
34	34 - SES-117-S2						Collected: 09/27/2016 05:40
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:22	SA	EPA 200.8 Rev 5.4	
35	35 - SES-120-S1						Collected: 09/27/2016 05:42
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:23	SA	EPA 200.8 Rev 5.4	
36	36 - SES-BBR-S1 - By Gym						Collected: 09/27/2016 05:44
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:25	SA	EPA 200.8 Rev 5.4	
37	37 - SES-BBR-S2 - By Gym						Collected: 09/27/2016 05:44
Lead	gdmnoi	5.2	ug/L	10/21/2016 12:26	SA	EPA 200.8 Rev 5.4	
38	38 - SES-MC-WF5 - By Gym						Collected: 09/27/2016 05:45
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:26	SA	EPA 200.8 Rev 5.4	
39	39 - SES-GBR-S1 - By Gym						Collected: 09/27/2016 05:46
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:27	SA	EPA 200.8 Rev 5.4	
40	40 - SES-GBR-S2 - By Gym						Collected: 09/27/2016 05:46
Lead	gdmnoi	1.7	ug/L	10/21/2016 12:28	SA	EPA 200.8 Rev 5.4	
41	41 - SES-121-S1						Collected: 09/27/2016 05:49
Lead	gdmnoi	1.8	ug/L	10/21/2016 12:28	SA	EPA 200.8 Rev 5.4	
42	42 - SES-121-WF6 - Boys Locker Room						Collected: 09/27/2016 05:48
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:29	SA	EPA 200.8 Rev 5.4	
43	43 - SES-121-S3						Collected: 09/27/2016 05:48
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:30	SA	EPA 200.8 Rev 5.4	

Analytical Results

Date: *Wednesday, October 26, 2016*

44	44 - SES-121-S2						Collected: 09/27/2016 05:48
Lead	gdmnoi	19	ug/L	10/21/2016 12:30	SA	EPA 200.8 Rev 5.4	
45	45 - SES-CUST-S1 - Custodian Room near Boys Locker Room						Collected: 09/27/2016 05:50
Lead	gdmnoi	3.3	ug/L	10/21/2016 12:31	SA	EPA 200.8 Rev 5.4	
46	46 - SES-122-S1						Collected: 09/27/2016 05:51
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:33	SA	EPA 200.8 Rev 5.4	
47	47 - SES-124-S1						Collected: 09/27/2016 05:52
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:34	SA	EPA 200.8 Rev 5.4	
48	48 - SES-127-S1						Collected: 09/27/2016 05:54
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:35	SA	EPA 200.8 Rev 5.4	
49	49 - SES-227-S1						Collected: 09/27/2016 05:58
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:35	SA	EPA 200.8 Rev 5.4	
50	50 - SES-225-S1						Collected: 09/27/2016 05:59
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:36	SA	EPA 200.8 Rev 5.4	
51	51 - SES-222-S1						Collected: 09/27/2016 06:00
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:37	SA	EPA 200.8 Rev 5.4	
52	52 - SES-220-S1						Collected: 09/27/2016 06:01
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:37	SA	EPA 200.8 Rev 5.4	
53	53 - SES-2FBR-S1 - Faculty Bathroom						Collected: 09/27/2016 06:04
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:38	SA	EPA 200.8 Rev 5.4	
54	54 - SES-2BBR-S1 - Near 219						Collected: 09/27/2016 06:07
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 12:39	SA	EPA 200.8 Rev 5.4	

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Analytical Results

Date: *Wednesday, October 26, 2016*

55 55 - SES-2BBR-S2 - Near 219 *Collected: 09/27/2016 06:07*

Lead gdmnoi **1.1** ug/L 10/21/2016 12:39 SA EPA 200.8 Rev 5.4

56 56 - SES-2MC-WF7 - Near 219 *Collected: 09/27/2016 06:08*

Lead gdmnoi **< 1.0** ug/L 10/21/2016 12:41 SA EPA 200.8 Rev 5.4

57 57 - SES-2GBR-S1 - Near 219 *Collected: 09/27/2016 06:09*

Lead gdmnoi **2.9** ug/L 10/21/2016 12:42 SA EPA 200.8 Rev 5.4

58 58 - SES-2GBR-S2 - Near 219 *Collected: 09/27/2016 06:09*

Lead gdmnoi **< 1.0** ug/L 10/21/2016 12:43 SA EPA 200.8 Rev 5.4

59 59 - SES-218-S1 *Collected: 09/27/2016 06:10*

Lead gdmnoi **< 1.0** ug/L 10/21/2016 12:43 SA EPA 200.8 Rev 5.4

60 60 - SES-214-S1 *Collected: 09/27/2016 06:11*

Lead gdmnoi **< 1.0** ug/L 10/21/2016 12:44 SA EPA 200.8 Rev 5.4

61 61 - SES-215-S1 *Collected: 09/27/2016 06:12*

Lead gdmnoi **11** ug/L 10/21/2016 13:26 SA EPA 200.8 Rev 5.4

62 62 - SES-212-S1 *Collected: 09/27/2016 06:14*

Lead gdmnoi **10** ug/L 10/21/2016 13:27 SA EPA 200.8 Rev 5.4

63 63 - SES-213-S1 *Collected: 09/27/2016 06:14*

Lead gdmnoi **11** ug/L 10/21/2016 13:28 SA EPA 200.8 Rev 5.4

64 64 - SES-211-S1 *Collected: 09/27/2016 06:15*

Lead gdmnoi **24** ug/L 10/21/2016 13:28 SA EPA 200.8 Rev 5.4

65 65 - SES-210-S1 *Collected: 09/27/2016 06:16*

Lead gdmnoi **4.2** ug/L 10/21/2016 13:29 SA EPA 200.8 Rev 5.4

Analytical Results

Date: *Wednesday, October 26, 2016*

66	66 - SES-2MC-WF8 - By Room 210						Collected: 09/27/2016 06:15
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 13:31	SA	EPA 200.8 Rev 5.4	
67	67 - SES-2GBR-S1 - By Room 210						Collected: 09/27/2016 06:18
Lead	gdmnoi	1.9	ug/L	10/21/2016 13:32	SA	EPA 200.8 Rev 5.4	
68	68 - SES-2GBR-S2 - By Room 210						Collected: 09/27/2016 06:18
Lead	gdmnoi	2.2	ug/L	10/21/2016 13:32	SA	EPA 200.8 Rev 5.4	
69	69 - SES-2BBR-S1 - By Room 210						Collected: 09/27/2016 06:21
Lead	gdmnoi	1.5	ug/L	10/21/2016 13:33	SA	EPA 200.8 Rev 5.4	
70	70 - SES-2BBR-S2 - By Room 210						Collected: 09/27/2016 06:21
Lead	gdmnoi	2.1	ug/L	10/21/2016 13:33	SA	EPA 200.8 Rev 5.4	
71	71 - SES-209-S1						Collected: 09/27/2016 06:20
Lead	gdmnoi	6.7	ug/L	10/21/2016 13:34	SA	EPA 200.8 Rev 5.4	
72	72 - SES-208-S1						Collected: 09/27/2016 06:24
Lead	gdmnoi	2.4	ug/L	10/21/2016 13:35	SA	EPA 200.8 Rev 5.4	
73	73 - SES-206-S1						Collected: 09/27/2016 06:23
Lead	gdmnoi	4.8	ug/L	10/21/2016 13:35	SA	EPA 200.8 Rev 5.4	
74	74 - SES-206-Sprayer1 - Sink Sprayer						Collected: 09/27/2016 06:23
Lead	gdmnoi	5.9	ug/L	10/21/2016 13:36	SA	EPA 200.8 Rev 5.4	
75	75 - SES-2GBR-S1 - By Room 204						Collected: 09/27/2016 06:26
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 13:37	SA	EPA 200.8 Rev 5.4	
76	76 - SES-2GBR-S2 - By Room 204						Collected: 09/27/2016 06:26
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 13:39	SA	EPA 200.8 Rev 5.4	

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Analytical Results

Date: *Wednesday, October 26, 2016*

77	77 - SES-2MC-WF9 - By Room 204						Collected: 09/27/2016 06:28
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 13:39	SA	EPA 200.8 Rev 5.4	
78	78 - SES-204-S1						Collected: 09/27/2016 06:28
Lead	gdmnoi	16	ug/L	10/21/2016 13:40	SA	EPA 200.8 Rev 5.4	
79	79 - SES-205-S1						Collected: 09/27/2016 06:29
Lead	gdmnoi	1.5	ug/L	10/21/2016 13:41	SA	EPA 200.8 Rev 5.4	
80	80 - SES-203-S1						Collected: 09/27/2016 06:30
Lead	gdmnoi	1.4	ug/L	10/21/2016 13:41	SA	EPA 200.8 Rev 5.4	
81	81 - SES-202-S1						Collected: 09/27/2016 06:32
Lead	gdmnoi	1.9	ug/L	10/21/2016 13:42	SA	EPA 200.8 Rev 5.4	
82	82 - SES-2MC-WF10 - By Room 202						Collected: 09/27/2016 06:33
Lead	gdmnoi	2.7	ug/L	10/21/2016 13:43	SA	EPA 200.8 Rev 5.4	
83	83 - SES-2BBF-S2 - By Room 202						Collected: 09/27/2016 06:34
Lead	gdmnoi	2.3	ug/L	10/21/2016 13:43	SA	EPA 200.8 Rev 5.4	
84	84 - SES-2BBR-S1 - By Room 202						Collected: 09/27/2016 06:34
Lead	gdmnoi	2.3	ug/L	10/21/2016 13:44	SA	EPA 200.8 Rev 5.4	
85	85 - SES-201-S1						Collected: 09/27/2016 06:36
Lead	gdmnoi	3.2	ug/L	10/21/2016 13:45	SA	EPA 200.8 Rev 5.4	
86	86 - SES-BBR-S1 - Boiler Room						Collected: 09/27/2016 06:37
Lead	gdmnoi	21	ug/L	10/21/2016 13:47	SA	EPA 200.8 Rev 5.4	
87	87 - SES-CustOffice - Custodian Office - Break Area						Collected: 09/27/2016 06:50
Lead	gdmnoi	< 1.0	ug/L	10/21/2016 13:47	SA	EPA 200.8 Rev 5.4	

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Analytical Results

Date: Wednesday, October 26, 2016

88 88 - SES-BasementStorage-S1 - Outside of custian Office - in storage area

Collected: 09/30/2016 21:30

Lead gdmnoi 14 ug/L 10/21/2016 13:57 SA 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 Protect (#68-04863)
- ^o Virginia Department of General Services Division of Consolidated Laboratory Services (#7990)



COOLER INSPECTION

Date: Wednesday, October 26, 2016
Client Name: The Lotis Engineering Group, P.C. **Date/Time Received:** 10/05/2016 16:10
Work Order Number: 16J0376 **Received by:** Dave Bryant
Checklist completed by: 10/6/2016 6:07:52PM | Dave Bryant **Reviewed by:** 10/10/2016 | KAZ

Carrier Name: Client Delivered

Cooler ID: Default Cooler

Container/Temp Blank Temperature: 21.0° C

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

If No, adjusted by? _____

COC included the requested analyses?	Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>	
COC signed when relinquished and received?	Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>	
Samples received on ice?	Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>	
Samples properly preserved?	Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>	
Voa vials for aqueous samples have zero headspace?	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>	No VOA vials submitted <input checked="" type="checkbox"/>

Cooler Comments: _____

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

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Sample ID	Client Sample ID	Comments
16J0376-01	1 - SES-101-S1	
16J0376-02	2 - SES-101-S2	
16J0376-03	3 - SES-BBR-S1	
16J0376-04	4 - SES-BBR-S2	
16J0376-05	5 - SES-FBR-S1	
16J0376-06	6 - SES - GBR-S1	
16J0376-07	7 - SES-GBR-S2	
16J0376-08	8 - SES-MC-WF1	
16J0376-09	9 - SES-PO-S1	
16J0376-10	10 - SES-107-S1	
16J0376-11	11 - SES-107-S2	
16J0376-12	12 - SES-110-S1	
16J0376-13	13 - SES-112-S1	
16J0376-14	14 - SES-109-S1	
16J0376-15	15 - SES-BBR-S1	
16J0376-16	16 - SES-BBR-S2	
16J0376-17	17 - SES-MC-WF2	
16J0376-18	18 - SES-MC-BF1	
16J0376-19	19 - SES-GBR-S1	
16J0376-20	20 - SES-GBR-S2	
16J0376-21	21 - SES-114-S1	
16J0376-22	22 - SES-Café-WF3	
16J0376-23	23 - SES-Café-S1	
16J0376-24	24 - SES-Kitchen-S1	
16J0376-25	25 - SES-Kitchen-S2	
16J0376-26	26 - SES-Kitchen-S3	
16J0376-27	27 - SES-Kitchen-S4	
16J0376-28	28 - SES-Kitchen-S5	
16J0376-29	29 - SES-Kitchen-S6	
16J0376-30	30 - SES-116-S1	
16J0376-31	31 - SES-117-S1	
16J0376-32	32 - SES-117-WF4	
16J0376-33	33 - SES-117-S3	
16J0376-34	34 - SES-117-S2	
16J0376-35	35 - SES-120-S1	
16J0376-36	36 - SES-BBR-S1	
16J0376-37	37 - SES-BBR-S2	
16J0376-38	38 - SES-MC-WF5	
16J0376-39	39 - SES-GBR-S1	
16J0376-40	40 - SES-GBR-S2	
16J0376-41	41 - SES-121-S1	
16J0376-42	42 - SES-121-WF6	
16J0376-43	43 - SES-121-S3	
16J0376-44	44 - SES-121-S2	
16J0376-45	45 - SES-CUST-S1	
16J0376-51	51 - SES-222-S1	
16J0376-52	52 - SES-220-S1	
16J0376-53	53 - SES-2FBR-S1	
16J0376-54	54 - SES-2BBR-S1	

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16J0376-55	55 - SES-2BBR-S2
16J0376-61	61 - SES-215-S1
16J0376-62	62 - SES-212-S1
16J0376-63	63 - SES-213-S1
16J0376-64	64 - SES-211-S1
16J0376-65	65 - SES-210-S1
16J0376-71	71 - SES-209-S1
16J0376-72	72 - SES-208-S1
16J0376-73	73 - SES-206-S1
16J0376-74	74 - SES-206-Sprayer1
16J0376-75	75 - SES-2GBR-S1
16J0376-81	81 - SES-202-S1
16J0376-82	82 - SES-2MC-WF10
16J0376-83	83 - SES-2BBF-S2
16J0376-84	84 - SES-2BBR-S1
16J0376-85	85 - SES-201-S1
16J0376-46	46 - SES-122-S1
16J0376-47	47 - SES-124-S1
16J0376-48	48 - SES-127-S1
16J0376-49	49 - SES-227-S1
16J0376-50	50 - SES-225-S1
16J0376-56	56 - SES-2MC-WF7
16J0376-57	57 - SES-2GBR-S1
16J0376-58	58 - SES-2GBR-S2
16J0376-59	59 - SES-218-S1
16J0376-60	60 - SES-214-S1
16J0376-66	66 - SES-2MC-WF8
16J0376-67	67 - SES-2GBR-S1
16J0376-68	68 - SES-2GBR-S2
16J0376-69	69 - SES-2BBR-S1
16J0376-70	70 - SES-2BBR-S2
16J0376-76	76 - SES-2GBR-S2
16J0376-77	77 - SES-2MC-WF9
16J0376-78	78 - SES-204-S1
16J0376-79	79 - SES-205-S1
16J0376-80	80 - SES-203-S1
16J0376-86	86 - SES-BBR-S1
16J0376-87	87 - SES-CustOffice
16J0376-88	88 - SES-BasementStorage-S1

1-66 Box 1
67-87-Box 2

16J0376

Sidway
Box 1

Sidway
Box 2

SampleID	Matrix	SampleName	SampleAlias	Sampled	SampledBy
1	Aqueous	Example Sample	Cellular Files	9/27/2016 16:00:00	Matt Green
2	Aqueous	1 - SES-101-S1		9/27/2016 16:07:00	Matt Green
3	Aqueous	2 - SES-101-S2		9/27/2016 16:13:00	Matt Green
4	Aqueous	3 - SES-101-S3		9/27/2016 16:19:00	Matt Green
5	Aqueous	4 - SES-101-S4		9/27/2016 16:25:00	Matt Green
6	Aqueous	5 - SES-101-S5		9/27/2016 16:31:00	Matt Green
7	Aqueous	6 - SES-101-S6		9/27/2016 16:37:00	Matt Green
8	Aqueous	7 - SES-101-S7		9/27/2016 16:43:00	Matt Green
9	Aqueous	8 - SES-101-S8		9/27/2016 16:49:00	Matt Green
10	Aqueous	9 - SES-101-S9		9/27/2016 16:55:00	Matt Green
11	Aqueous	10 - SES-101-S10		9/27/2016 17:01:00	Matt Green
12	Aqueous	11 - SES-101-S11		9/27/2016 17:07:00	Matt Green
13	Aqueous	12 - SES-101-S12		9/27/2016 17:13:00	Matt Green
14	Aqueous	13 - SES-101-S13		9/27/2016 17:19:00	Matt Green
15	Aqueous	14 - SES-101-S14		9/27/2016 17:25:00	Matt Green
16	Aqueous	15 - SES-101-S15		9/27/2016 17:31:00	Matt Green
17	Aqueous	16 - SES-101-S16		9/27/2016 17:37:00	Matt Green
18	Aqueous	17 - SES-101-S17		9/27/2016 17:43:00	Matt Green
19	Aqueous	18 - SES-101-S18		9/27/2016 17:49:00	Matt Green
20	Aqueous	19 - SES-101-S19		9/27/2016 17:55:00	Matt Green
21	Aqueous	20 - SES-101-S20		9/27/2016 18:01:00	Matt Green
22	Aqueous	21 - SES-101-S21		9/27/2016 18:07:00	Matt Green
23	Aqueous	22 - SES-101-S22		9/27/2016 18:13:00	Matt Green
24	Aqueous	23 - SES-101-S23		9/27/2016 18:19:00	Matt Green
25	Aqueous	24 - SES-101-S24		9/27/2016 18:25:00	Matt Green
26	Aqueous	25 - SES-101-S25		9/27/2016 18:31:00	Matt Green
27	Aqueous	26 - SES-101-S26		9/27/2016 18:37:00	Matt Green
28	Aqueous	27 - SES-101-S27		9/27/2016 18:43:00	Matt Green
29	Aqueous	28 - SES-101-S28		9/27/2016 18:49:00	Matt Green
30	Aqueous	29 - SES-101-S29		9/27/2016 18:55:00	Matt Green
31	Aqueous	30 - SES-101-S30		9/27/2016 19:01:00	Matt Green
32	Aqueous	31 - SES-101-S31		9/27/2016 19:07:00	Matt Green
33	Aqueous	32 - SES-101-S32		9/27/2016 19:13:00	Matt Green
34	Aqueous	33 - SES-101-S33		9/27/2016 19:19:00	Matt Green
35	Aqueous	34 - SES-101-S34		9/27/2016 19:25:00	Matt Green
36	Aqueous	35 - SES-101-S35		9/27/2016 19:31:00	Matt Green
37	Aqueous	36 - SES-101-S36		9/27/2016 19:37:00	Matt Green
38	Aqueous	37 - SES-101-S37		9/27/2016 19:43:00	Matt Green
39	Aqueous	38 - SES-101-S38		9/27/2016 19:49:00	Matt Green
40	Aqueous	39 - SES-101-S39		9/27/2016 19:55:00	Matt Green
41	Aqueous	40 - SES-101-S40		9/27/2016 20:01:00	Matt Green
42	Aqueous	41 - SES-101-S41		9/27/2016 20:07:00	Matt Green
43	Aqueous	42 - SES-101-S42		9/27/2016 20:13:00	Matt Green
44	Aqueous	43 - SES-101-S43		9/27/2016 20:19:00	Matt Green
45	Aqueous	44 - SES-101-S44		9/27/2016 20:25:00	Matt Green
46	Aqueous	45 - SES-101-S45		9/27/2016 20:31:00	Matt Green
47	Aqueous	46 - SES-101-S46		9/27/2016 20:37:00	Matt Green
48	Aqueous	47 - SES-101-S47		9/27/2016 20:43:00	Matt Green
49	Aqueous	48 - SES-101-S48		9/27/2016 20:49:00	Matt Green
50	Aqueous	49 - SES-101-S49		9/27/2016 20:55:00	Matt Green
51	Aqueous	50 - SES-101-S50		9/27/2016 21:01:00	Matt Green
52	Aqueous	51 - SES-101-S51		9/27/2016 21:07:00	Matt Green
53	Aqueous	52 - SES-101-S52		9/27/2016 21:13:00	Matt Green
54	Aqueous	53 - SES-101-S53		9/27/2016 21:19:00	Matt Green
55	Aqueous	54 - SES-101-S54		9/27/2016 21:25:00	Matt Green
56	Aqueous	55 - SES-101-S55		9/27/2016 21:31:00	Matt Green
57	Aqueous	56 - SES-101-S56		9/27/2016 21:37:00	Matt Green
58	Aqueous	57 - SES-101-S57		9/27/2016 21:43:00	Matt Green
59	Aqueous	58 - SES-101-S58		9/27/2016 21:49:00	Matt Green
60	Aqueous	59 - SES-101-S59		9/27/2016 21:55:00	Matt Green
61	Aqueous	60 - SES-101-S60		9/27/2016 22:01:00	Matt Green
62	Aqueous	61 - SES-101-S61		9/27/2016 22:07:00	Matt Green
63	Aqueous	62 - SES-101-S62		9/27/2016 22:13:00	Matt Green
64	Aqueous	63 - SES-101-S63		9/27/2016 22:19:00	Matt Green
65	Aqueous	64 - SES-101-S64		9/27/2016 22:25:00	Matt Green
66	Aqueous	65 - SES-101-S65		9/27/2016 22:31:00	Matt Green
67	Aqueous	66 - SES-101-S66		9/27/2016 22:37:00	Matt Green
68	Aqueous	67 - SES-101-S67		9/27/2016 22:43:00	Matt Green
69	Aqueous	68 - SES-101-S68		9/27/2016 22:49:00	Matt Green
70	Aqueous	69 - SES-101-S69		9/27/2016 22:55:00	Matt Green
71	Aqueous	70 - SES-101-S70		9/27/2016 23:01:00	Matt Green
72	Aqueous	71 - SES-101-S71		9/27/2016 23:07:00	Matt Green
73	Aqueous	72 - SES-101-S72		9/27/2016 23:13:00	Matt Green

Page 1 of 2



1650376

Sideway
Box 2

74 Aqueous	SES-208-S1	By Room 204	9/27/2016 06:28 Matt Green
75 Aqueous	SES-208-S1	By Room 204	9/27/2016 06:28 Matt Green
76 Aqueous	SES-2GBR-S1	By Room 204	9/27/2016 06:28 Matt Green
77 Aqueous	SES-2GBR-S2	By Room 204	9/27/2016 06:28 Matt Green
78 Aqueous	SES-210-1178	By Room 204	9/27/2016 06:28 Matt Green
79 Aqueous	SES-204-S1		9/27/2016 06:28 Matt Green
80 Aqueous	SES-203-S1		9/27/2016 06:28 Matt Green
81 Aqueous	SES-203-S1		9/27/2016 06:28 Matt Green
82 Aqueous	SES-202-S1		9/27/2016 06:32 Matt Green
83 Aqueous	SES-210-1178	By Room 202	9/27/2016 06:32 Matt Green
84 Aqueous	SES-23BF-S2	By Room 202	9/27/2016 06:34 Matt Green
85 Aqueous	SES-23BF-S1	By Room 202	9/27/2016 06:34 Matt Green
86 Aqueous	SES-201-S1		9/27/2016 06:36 Matt Green
87 Aqueous	SES-BBR-S1	Boiler Room	9/27/2016 06:37 Matt Green
88 Aqueous	SES-CustOffice	Custodian Office - Break Area	9/27/2016 06:50 Matt Green

x Matt Green 10/5/16 16:10

Sec: 10/5/16 1610 Nich Rainwater

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Page 2 of 2

Sampl Matrix	SampleName	SampleAlias	Sampled	SampledBy
1 Aqueous	1 - SES-101-S1		9/27/2016 05:07	Matt Green
2 Aqueous	2 - SES-101-S2	Bathroom	9/27/2016 05:06	Matt Green
3 Aqueous	3 - SES-BBR-S1		9/27/2016 05:10	Matt Green
4 Aqueous	4 - SES-BBR-S2		9/27/2016 05:10	Matt Green
5 Aqueous	5 - SES-FBR-S1	By Room 101	9/27/2016 05:12	Matt Green
6 Aqueous	6 - SES - GBR-S1		9/27/2016 05:13	Matt Green
7 Aqueous	7 - SES-GBR-S2		9/27/2016 05:13	Matt Green
8 Aqueous	8 - SES-MC-WF1	By Room 101	9/27/2016 05:11	Matt Green
9 Aqueous	9 - SES-PO-S1	PO = Principal Office	9/27/2016 05:15	Matt Green
10 Aqueous	10 - SES-107-S1		9/27/2016 05:18	Matt Green
11 Aqueous	11 - SES-107-S2		9/27/2016 05:19	Matt Green
12 Aqueous	12 - SES-110-S1		9/27/2016 05:20	Matt Green
13 Aqueous	13 - SES-112-S1		9/27/2016 05:20	Matt Green
14 Aqueous	14 - SES-109-S1		9/27/2016 05:21	Matt Green
15 Aqueous	15 - SES-BBR-S1	By Room 109	9/27/2016 05:23	Matt Green
16 Aqueous	16 - SES-BBR-S2	By Room 109	9/27/2016 05:23	Matt Green
17 Aqueous	17 - SES-MC-WF2	By Room 109	9/27/2016 05:24	Matt Green
18 Aqueous	18 - SES-MC-BF1	Bottle Filler by Room 109	9/27/2016 05:24	Matt Green
19 Aqueous	19 - SES-GBR-S1	By Room 109	9/27/2016 05:25	Matt Green
20 Aqueous	20 - SES-GBR-S2	By Room 109	9/27/2016 05:25	Matt Green
21 Aqueous	21 - SES-114-S1		9/27/2016 05:25	Matt Green
22 Aqueous	22 - SES-Café-WF3		9/27/2016 05:28	Matt Green
23 Aqueous	23 - SES-Café-S1		9/27/2016 05:29	Matt Green
24 Aqueous	24 - SES-Kitchen-S1		9/27/2016 05:30	Matt Green
25 Aqueous	25 - SES-Kitchen-S2		9/27/2016 05:30	Matt Green
26 Aqueous	26 - SES-Kitchen-S3		9/27/2016 05:31	Matt Green
27 Aqueous	27 - SES-Kitchen-S4		9/27/2016 05:31	Matt Green
28 Aqueous	28 - SES-Kitchen-S5		9/27/2016 05:34	Matt Green
29 Aqueous	29 - SES-Kitchen-S6	Bathroom	9/27/2016 05:32	Matt Green
30 Aqueous	30 - SES-116-S1		9/27/2016 05:35	Matt Green
31 Aqueous	31 - SES-117-S1		9/27/2016 05:41	Matt Green
32 Aqueous	32 - SES-117-WF4	Girls Locker Room	9/27/2016 05:40	Matt Green
33 Aqueous	33 - SES-117-S3		9/27/2016 05:40	Matt Green
34 Aqueous	34 - SES-117-S2		9/27/2016 05:40	Matt Green
35 Aqueous	35 - SES-120-S1		9/27/2016 05:42	Matt Green
36 Aqueous	36 - SES-BBR-S1	By Gym	9/27/2016 05:44	Matt Green
37 Aqueous	37 - SES-BBR-S2	By Gym	9/27/2016 05:44	Matt Green
38 Aqueous	38 - SES-MC-WF5	By Gym	9/27/2016 05:45	Matt Green
39 Aqueous	39 - SES-GBR-S1	By Gym	9/27/2016 05:46	Matt Green
40 Aqueous	40 - SES-GBR-S2	By Gym	9/27/2016 05:46	Matt Green
41 Aqueous	41 - SES-121-S1		9/27/2016 05:49	Matt Green
42 Aqueous	42 - SES-121-WF6	Boys Locker Room	9/27/2016 05:48	Matt Green
43 Aqueous	43 - SES-121-S3		9/27/2016 05:48	Matt Green
44 Aqueous	44 - SES-121-S2		9/27/2016 05:48	Matt Green
45 Aqueous	45 - SES-CUST-S1	Custodian Room near Boys	9/27/2016 05:50	Matt Green
46 Aqueous	46 - SES-122-S1		9/27/2016 05:51	Matt Green
47 Aqueous	47 - SES-124-S1		9/27/2016 05:52	Matt Green
48 Aqueous	48 - SES-127-S1		9/27/2016 05:54	Matt Green
49 Aqueous	49 - SES-227-S1		9/27/2016 05:58	Matt Green
50 Aqueous	50 - SES-225-S1		9/27/2016 05:59	Matt Green
51 Aqueous	51 - SES-222-S1		9/27/2016 06:00	Matt Green
52 Aqueous	52 - SES-220-S1		9/27/2016 06:01	Matt Green
53 Aqueous	53 - SES-2FBR-S1	Faculty Bathroom	9/27/2016 06:04	Matt Green
54 Aqueous	54 - SES-2BBR-S1	Near 219	9/27/2016 06:07	Matt Green
55 Aqueous	55 - SES-2BBR-S2	Near 219	9/27/2016 06:07	Matt Green
56 Aqueous	56 - SES-2MC-WF7	Near 219	9/27/2016 06:08	Matt Green
57 Aqueous	57 - SES-2GBR-S1	Near 219	9/27/2016 06:09	Matt Green
58 Aqueous	58 - SES-2GBR-S2	Near 219	9/27/2016 06:09	Matt Green
59 Aqueous	59 - SES-218-S1		9/27/2016 06:10	Matt Green
60 Aqueous	60 - SES-214-S1		9/27/2016 06:11	Matt Green
61 Aqueous	61 - SES-215-S1		9/27/2016 06:12	Matt Green
62 Aqueous	62 - SES-212-S1		9/27/2016 06:14	Matt Green
63 Aqueous	63 - SES-213-S1		9/27/2016 06:14	Matt Green
64 Aqueous	64 - SES-211-S1		9/27/2016 06:15	Matt Green
65 Aqueous	65 - SES-210-S1		9/27/2016 06:16	Matt Green
66 Aqueous	66 - SES-2MC-WF8	By Room 210	9/27/2016 06:15	Matt Green
67 Aqueous	67 - SES-2GBR-S1	By Room 210	9/27/2016 06:18	Matt Green
68 Aqueous	68 - SES-2GBR-S2	By Room 210	9/27/2016 06:18	Matt Green
69 Aqueous	69 - SES-2BBR-S1	By Room 210	9/27/2016 06:21	Matt Green
70 Aqueous	70 - SES-2BBR-S2	By Room 210	9/27/2016 06:21	Matt Green
71 Aqueous	71 - SES-209-S1		9/27/2016 06:20	Matt Green
72 Aqueous	72 - SES-208-S1		9/27/2016 06:24	Matt Green
73 Aqueous	73 - SES-206-S1		9/27/2016 06:23	Matt Green

74 Aqueous	74 - SES-206-Sprayer1	Sink Sprayer	9/27/2016 06:23	Matt Green
75 Aqueous	75 - SES-2GBR-S1	By Room 204	9/27/2016 06:26	Matt Green
76 Aqueous	76 - SES-2GBR-S2	By Room 204	9/27/2016 06:26	Matt Green
77 Aqueous	77 - SES-2MC-WF9	By Room 204	9/27/2016 06:28	Matt Green
78 Aqueous	78 - SES-204-S1		9/27/2016 06:28	Matt Green
79 Aqueous	79 - SES-205-S1		9/27/2016 06:29	Matt Green
80 Aqueous	80 - SES-203-S1		9/27/2016 06:30	Matt Green
81 Aqueous	81 - SES-202-S1		9/27/2016 06:32	Matt Green
82 Aqueous	82 - SES-2MC-WF10	By Room 202	9/27/2016 06:33	Matt Green
83 Aqueous	83 - SES-2BBF-S2	By Room 202	9/27/2016 06:34	Matt Green
84 Aqueous	84 - SES-2BBR-S1	By Room 202	9/27/2016 06:34	Matt Green
85 Aqueous	85 - SES-201-S1		9/27/2016 06:36	Matt Green
86 Aqueous	86 - SES-BBR-S1	Boiler Room	9/27/2016 06:37	Matt Green
87 Aqueous	87 - SES-CustOffice	Custodian Office - Break An	9/27/2016 06:50	Matt Green
88 Aqueous	88 - SES-BasementSto	Outside of custian Office - ir	9/30/2016 21:30	Matt Green