

ISBE ID	Building ID	Building Description	Sample Date	Sample Time (12 HR Clock)	Collected By	Sample ID Number
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:00 AM	Tony Ackers	7122339-03
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:00 AM	Tony Ackers	7122339-04
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:05 AM	Tony Ackers	7122339-05
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:05 AM	Tony Ackers	7122339-06
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:10 AM	Tony Ackers	7122339-07
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:10 AM	Tony Ackers	7122339-08
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:15 AM	Tony Ackers	7122339-09
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:15 AM	Tony Ackers	7122339-10
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:20 AM	Tony Ackers	7122339-31
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:20 AM	Tony Ackers	7122339-32
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:25 AM	Tony Ackers	7122339-33
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:25 AM	Tony Ackers	7122339-34
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:30 AM	Tony Ackers	7122339-35
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:30 AM	Tony Ackers	7122339-36
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:35 AM	Tony Ackers	7122339-37
26-062-1700-00	2003	B-PC Elementary	12/12/2017	1:35 AM	Tony Ackers	7122339-38
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:00 AM	Tony Ackers	7122339-11
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:00 AM	Tony Ackers	7122339-12
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:00 AM	Tony Ackers	7122339-13
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:08 AM	Tony Ackers	7122339-14
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:14 AM	Tony Ackers	7122339-15
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:14 AM	Tony Ackers	7122339-16
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:17 AM	Tony Ackers	7122339-17
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:17 AM	Tony Ackers	7122339-18
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:24 AM	Tony Ackers	7122339-19
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:24 AM	Tony Ackers	7122339-20
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:28 AM	Tony Ackers	7122339-21
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:28 AM	Tony Ackers	7122339-22
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:34 AM	Tony Ackers	7122339-23
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:34 AM	Tony Ackers	7122339-24
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:40 AM	Tony Ackers	7122339-25
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:40 AM	Tony Ackers	7122339-26
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:45 AM	Tony Ackers	7122339-27

26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:45 AM	Tony Ackers	7122339-28
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:49 AM	Tony Ackers	7122339-29
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:49 AM	Tony Ackers	7122339-30
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:55 AM	Tony Ackers	7122339-01
26-062-1700-00	2003	B-PC Elementary	12/12/2017	12:55 AM	Tony Ackers	7122339-02

Sample Location Description	Fixture Type	Date of Last Use	Time of Last Use (12 HR Clock)	Sample Type	Sample Volume (mL)	Laboratory Name
K-1 1st	KS - Kitchen Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
K-1 2nd	KS - Kitchen Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
K-2 1st	KS - Kitchen Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
K-2 2nd	KS - Kitchen Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
K-3 1st	KS - Kitchen Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
K-3 2nd	KS - Kitchen Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
K-4 1st	KS - Kitchen Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
K-4 2nd	KS - Kitchen Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
N-1 1st	S - Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
N-1 2nd	WF - Water Cooler	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
N-2 1st	WF - Water Cooler	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
N-2 2nd	S - Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
L-1 1st	WF - Water Cooler	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
L-1 2nd	WF - Water Cooler	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
L-2 1st	S - Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
L-2 2nd	S - Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
E-1 1st	S - Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
E-1 2nd	S - Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
E-2 1st	S - Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
E-2 2nd	S - Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
E-3 1st	WF - Water Cooler	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
E-3 2nd	WF - Water Cooler	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
E-4 1st	S - Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
E-4 2nd	S - Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
E-5 1st	S - Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
E-5 2nd	S - Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
E-6 1st	S - Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
E-6 2nd	S - Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
E-7 1st	S - Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
E-7 2nd	S - Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
E-8 1st	S - Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In
E-8 2nd	S - Sink	12/11/17	3:00 PM	Flush	250	PDC Laboratories, In
E-9 1st	S - Sink	12/11/17	3:00 PM	First Draw	250	PDC Laboratories, In

E-9 2nd	<i>S - Sink</i>	<i>12/11/17</i>	<i>3:00 PM</i>	<i>Flush</i>	250	PDC Laboratories, In
E-10 1st	<i>WF - Water Cooler</i>	<i>12/11/17</i>	<i>3:00 PM</i>	<i>First Draw</i>	250	PDC Laboratories, In
E-10 2nd	<i>WF - Water Cooler</i>	<i>12/11/17</i>	<i>3:00 PM</i>	<i>Flush</i>	250	PDC Laboratories, In
C-1 1st	<i>WF - Water Cooler</i>	<i>12/11/17</i>	<i>3:00 PM</i>	<i>First Draw</i>	250	PDC Laboratories, In
C-1 2nd	<i>WF - Water Cooler</i>	<i>12/11/17</i>	<i>3:00 PM</i>	<i>Flush</i>	250	PDC Laboratories, In

EPA 200.8	1.15	1.00	
EPA 200.8	ND	1.00	
EPA 200.8	ND	1.00	
EPA 200.8	ND	1.00	
EPA 200.8	ND	1.00	