ISBE ID	Building ID	Building Description	Sample Date	Sample Time (12 HR Clock)	Collected By	Sample ID Number	Sample Location Description	Fixture Type	Date of Last Use	Time of Last Use (12 HR Clock)
470521700222003	0001	Main Building	12/02/2017	07:30 AM	D. Petras	MWF-1A	Outside nurses office	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:30 AM	D. Petras	MWF-1B	Outside nurses office	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:31 AM	D. Petras	MWF-2A	Outside nurses office	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:31 AM	D. Petras	MWF-2B	Outside nurses office	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:33 AM	D. Petras	MWF-3A	Outside room 4	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:33 AM	D. Petras	MWF-3B	Outside room 4	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:34 AM	D. Petras	MWF-4A	Outside room 4	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:34 AM	D. Petras	MWF-4B	Outside room 4	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:39 AM	D. Petras	MS-5A	Nurses office	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:39 AM	D. Petras	MS-5B	Nurses office	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:42 AM	D. Petras	MWF-6A	Outside room 12	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:42 AM	D. Petras	MWF-6B	outside room 12	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:43 AM	D. Petras	MWF-7A	Outside room 12	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:43 AM	D. Petras	MWF-7B	Outside room 12	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:44 AM	D. Petras	MWF-8A	Across from room 20	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:44 AM	D. Petras	MWF-8B	Across from room 20	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:45 AM	D. Petras	MWF-9A	Across from room 20	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	07:45 AM	D. Petras	MWF-9B	Across from room 20	F - Water Cooler	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:47 PM	D. Petras	MCS-11A	Room 12	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:47 PM	D. Petras	MCS-11B	Room 12	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:53 PM	D. Petras	MCS-12A	Room 13	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:53 PM	D. Petras	MCS-12B	Room 13	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:54 PM	D. Petras	MCS-13A	Room 14	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:54 PM	D. Petras	MCS-13B	Room 14	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:55 PM	D. Petras	MCS-14A	Room 15	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:55 PM	D. Petras	MCS-14B	Room 15	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:57 PM	D. Petras	MCS-15A	Room 16	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:57 PM	D. Petras	MCS-15B	Room 16	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:58 PM	D. Petras	MCS-16A	Room 17	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:58 PM	D. Petras	MCS-16B	Room 17	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:59 PM	D. Petras	MCS-17A	Room 18	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	12:59 PM	D. Petras	MCS-17B	Room 18	S - Sink	12/01/2017	07:00 PM

470521700222003	0001	Main Building	12/02/2017	01:00 PM	D. Petras	MCS-18A	Room 19	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:00 PM	D. Petras	MCS-18B	Room 19	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:02 PM	D. Petras	MCS-19A	Room 20	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:02 PM	D. Petras	MCS-19B	Room 20	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:10 PM	D. Petras	MS-20A	Room 30	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:10 PM	D. Petras	MS-20B	Room 30	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:13 PM	D. Petras	MS-21A	Custodial lounge	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:13 PM	D. Petras	MS-21B	Custodial lounge	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:15 PM	D. Petras	MS-22A	Sensory room	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:15 PM	D. Petras	MS-22B	Sensory room	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:30 PM	D. Petras	MCS-23A	Room 9	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:30 PM	D. Petras	MCS-23B	Room 9	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:31 PM	D. Petras	MCS-24A	Room 10	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:31 PM	D. Petras	MCS-24B	Room 10	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:33 PM	D. Petras	MCS-25A	Room 7	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:33 PM	D. Petras	MCS-25B	Room 7	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:35 PM	D. Petras	MCS-26A	Room 8	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:35 PM	D. Petras	MCS-26B	Room 8	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:36 PM	D. Petras	MCS-27A	Room 5	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:36 PM	D. Petras	MCS-27B	Room 5	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:37 PM	D. Petras	MCS-28A	Room 6	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:37 PM	D. Petras	MCS-28B	Room 6	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:38 PM	D. Petras	MCS-29A	Room 3	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:38 PM	D. Petras	MCS-29B	Room 3	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:39 PM	D. Petras	MCS-30A	Room 4	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:39 PM	D. Petras	MCS-30B	Room 4	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:41 PM	D. Petras	MCS-31A	Room 2	S - Sink	12/01/2017	07:00 PM
470521700222003	0001	Main Building	12/02/2017	01:41 PM	D. Petras	MCS-31B	Room 2	S - Sink	12/01/2017	07:00 PM

Sample Type	Sample Volume (mL)	Laboratory Name	Analytical Method	Concentration (ug/L)	Reporting Limit (ug/L)	Notes
First Draw	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	left
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	left
First Draw	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	right
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	right
First Draw	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	left
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	left
First Draw	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	right
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	right
First Draw	250	Prairie Analytical	EPA 200.8	411 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	left
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	left
First Draw	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	right
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	right
First Draw	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	left
Flush	250	Prairie Analytical	EPA 200.8	2.34 ppb	2.00 ppb	left
First Draw	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	right
Flush	250	Prairie Analytical	EPA 200.8	2.22 ppb	2.00 ppb	right
First Draw	250	Prairie Analytical	EPA 200.8	49.9 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	6.42 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	13.7 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	6.26 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	5.74 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	3.27 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	6.58 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	4.14 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	8.77 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	3.78 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	15.1 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	3.30 ppb	2.00 ppb	

First Draw	250	Prairie Analytical	EPA 200.8	4.04 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	6.58 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	4.92 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	8.07 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	162 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	8.55 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	44.4 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	5.60 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	13.6 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	15.6 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	4.07 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	8.51 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	2.63 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	4.25 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	2.42 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	111 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	5.08 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	3.02 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	ND	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	4.39 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	2.86 ppb	2.00 ppb	
First Draw	250	Prairie Analytical	EPA 200.8	10.8 ppb	2.00 ppb	
Flush	250	Prairie Analytical	EPA 200.8	2.54 ppb	2.00 ppb	

Column Title	Description
ISBE ID	References the Region County District Type Schools (RCDTS) number provided by schools on the Chain of Custody to the lab.
Building ID	A 4-digit numeric code established by the schools to designate the building being sampled. If only one building is present on-campus then it should be designated 0001. A second building, such as an athletic center, would be designated 0002 and so forth for each additional building.
Building Description	A brief description of the building sampled. For example, concession stand.
Sample Date	The sample date should match the Chain of Custody and should follow month/day/year (MM/DD/YYYY).
Sample Time (12 HR Clock)	The sample time should match the Chain of Custody.
Collected By	The name or initials of the person who conducted the sampling.
Sample ID Number	This number is established by the person conducting the testing and should match the Sample Number on the Chain of Custody
Sample Location Description	This description is established by the person conducting the testing and should match Chain of Custody.
Fixture Type	The fixture type should be limited to the drop down menu. If “Other” is selected, a description of the fixture type should be referenced in the Notes of Column R.
Date of Last Use	The date should follow month/day/year format (MM/DD/YYYY).
Time of Last Use (12 HR Clock)	The time is used to verify that sampling comported with the mandated stagnation period of 8 to 18 hours.
Sample Type	The sample type should be limited to the drop down menu.
Sample Volume (mL)	First draw and flush samples should be collected in a sterile 250 milliliter (mL) container designated for the collection of potable water.
Laboratory Name	Testing should be conducted only at Illinois EPA-accredited laboratories.
Analytical Method	The analytical method should be limited to the drop down menu.
Concentration (ug/L)	Results are to be reported with three significant digits and units of ppb or microgram per liter (µg/L). For example, 5.12 ppb.
Reporting Limit (ug/L)	A minimum reporting limit of 2.00 ppb must be used.
Notes	Any additional relevant information.
Resources	•Lead in Water: http://www.dph.illinois.gov/topics-services/environmental-health-protection/lead-in-water • Public Act 99-0922: http://www.ilga.gov/legislation/publicacts/99/PDF/099-0922.pdf • US EPA testing methods: https://nepis.epa.gov/Exe/ZyPDF.cgi?Dockey=P100PHGZ.txt • IEPA Certified Labs: http://www.epa.illinois.gov/citizens/citizens-information/in-your-home/resources-on-lead/index • Sampling Guidance: http://dph.illinois.gov/sites/default/files/publications/sampling-drinking-water-guidance-021617.pdf