



Illinois Environmental Protection Agency Laboratory

825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Client: **OUR SAVIOUR SCHOOL**
Address: 455 E STATE STREET
City, State, Zip: JACKSONVILLE, IL 62650

Date Received : 11/14/17
Sample bottle size : 250mL

Metals (Drinking Water) by EPA 200 Series Methods ICP/MS

Method: 200.8 Units: ug/L
Matrix: Drinking Water Analyte: Lead

<u>Lab Sample ID:</u>	<u>Client Sample ID:</u>	<u>Result</u>	<u>Qualifier</u>	<u>Reporting Limit</u>	<u>Analysis Date</u>	<u>Sample Date/Time</u>
17K0411-01	WF1-1FL	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-02	WF2-1FL	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-03	WF1-2FL	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-04	WF2-2FL	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-05	WF1-GYM	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-06	WF2-GYM	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-07	WF1-PRI	ND		2.00	11/22/2017	11/14/17 06:45
17K0411-08	WF2-PRI	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-09	SI1-CON	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-10	SI2-CON	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-11	SI1-PRE	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-12	SI2-PRE	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-13	WF1-RED	ND		2.00	11/21/2017	11/14/17 06:45
17K0411-14	WF2-RED	ND		2.00	11/21/2017	11/14/17 06:45

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety. Test results meet all requirements of NELAC (accredited by Florida DOH #E37645). If you have any questions about this report, please contact Tom Weiss, Laboratory Manager, at 217.782.9780.

Reported:
12/06/17 08:14
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825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Client: **OUR SAVIOUR SCHOOL**

Address: 455 E STATE STREET

Date Received : 11/14/17

City, State, Zip: JACKSONVILLE, IL 62650

Sample bottle size : 250mL

Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

* Non-NELAP accredited

Date/time water last used: 11/13/17 @ 10:00 pm

Report Authorized by:

Tom Weiss
Laboratory Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety. Test results meet all requirements of NELAC (accredited by Florida DOH #E37645). If you have any questions about this report, please contact Tom Weiss, Laboratory Manager, at 217.782.9780.

Reported:
12/06/17 08:14
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17K0411

Illinois Environmental Protection Agency Laboratory
 825 North Rutledge, 4th Floor
 Springfield, IL 62702
 217/782-9780

CHAIN OF CUSTODY RECORD

Date/Time water in building last used: 11-13-17 - 10:00 PM

Contact Name: Styve Vandelle
 Contact Phone: 217-473-7253
 Contact Email: svandere@our-saviour-shmrocks.com
 Building Description: Our Saviour School

School/District Name: Our Saviour School
 Address: 455 E. State Street
 City/State/Zip: Jacksonville, IL 62650
 Building ID: REDS
01069003X10000

Lab Sample ID	Analysis	Field Sample ID	Fixture Type (See back for types)	Sample Type (First Draw or Flush)	Date Collected	Time Collected	Samplers Initials	Sample Location Description (e.g., 1st Floor Classroom A)
17K0411-01	Lead	WF1-1FL	Fountain	1st draw	11-14-17	6:45 A	C.W	1st floor water fountain - 1st draw
-02	Lead	WF2-1FL	fountain	2nd draw	11-14-17	6:48 A	C.W	1st floor water fountain - 2nd draw
-03	Lead	WF1-2FL	fountain	1st draw	11-14-17	6:50 A	C.W	2nd floor water fountain - 1st draw
-04	Lead	WF2-2FL	fountain	2nd draw	11-14-17	6:51 A	C.W	2nd floor water fountain - 2nd draw
-05	Lead	WF1-GYM	fountain	1st draw	11-14-17	6:53 A	C.W	Near gym - water fountain - 1st draw
-06	Lead	WF2-GYM	fountain	2nd draw	11-14-17	6:55 A	C.W	Near gym - water fountain - 2nd draw
-07	Lead	WF1-PRI	fountain	1st draw	11-14-17	6:57 A	C.W	primary water fountain - 1st draw
-08	Lead	WF2-PRI	fountain	2nd draw	11-14-17	6:59 A	C.W	primary water fountain - 2nd draw
-09	Lead	SI1-CON	sink	1st draw	11-14-17	7:00 A	C.W	Concession - sink - 1st draw
-10	Lead	SI2-CON	sink	2nd draw	11-14-17	7:02 A	C.W	Concession - sink - 2nd draw

Sample collector signature/date:
Chad Cox 11-14-17

Samplers (signature): I acknowledge that samples were collected in accordance with the collection instructions provided:

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Styve Vandelle

Date Forwarded (Supervisor)

TO BE COMPLETED BY LAB:
 Date/Time Received: 11-14-17 11:10
 Received By: SPJ

See Sample Collection Instructions on Back

* Shaded sections to be completed by laboratory

Illinois Environmental Protection Agency Laboratory
 825 North Rutledge, 4th Floor
 Springfield, IL 62702
 2177782-9780

CHAIN OF CUSTODY RECORD

Date/Time water in building last used: 11-13-17 - 10:30 AM

School/District Name: <u>Our Saviour School</u>	Contact Name: <u>Stevie VanDeVelde</u>
Address: <u>455 E. State St.</u>	Contact Phone: <u>217-473-7253</u>
City/State/Zip: <u>Jacksonville, IL 62650</u>	Contact Email: <u>svandevelde@oursaviourshamrocks.com</u>
Building ID: <u>N/A</u>	Building Description: <u>Our Saviour School</u>

Lab Sample ID	Analysis	Field Sample ID	Fixture Type (See back for types)	Sample Type (First Draw or Flush)	Date Collected	Time Collected	Samplers Initials	Sample Location Description (e.g., 1st Floor Classroom A)
17K0411-11	Lead	S11-PRE	sink	1st draw	11-14-17	7:03A	C.W.	Pre-K sink - 1st draw
12	Lead	S12-PRE	sink	2nd draw	11-14-17	7:05A	C.W.	Pre-K sink - 2nd draw
13	Lead	WF1-RED	water fountain	1st draw	11-14-17	7:07A	C.W.	LRS# - water fountain - 1st draw
14	Lead	WF2-RED	water fountain	2nd draw	11-14-17	7:09A	C.W.	LRS# - water fountain - 2nd draw
	Lead							
	Lead							
	Lead							
	Lead							
	Lead							
	Lead							

Samplers (signature): I acknowledge that samples were collected in accordance with the collection instructions provided:

Chad C. West 11-14-17
 Sample collector signature/date

Stevie VanDeVelde
 Date Forwarded (Supervisor)

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TO BE COMPLETED BY LAB:
 Date/Time Received:
 Received By:

See Sample Collection Instructions on Back

ISBE_ID	BUILDING_ID	BUILDING_DESC	SAMPLE_DATE	SAMPLE_TIME	COLLECTED_BY	SAMPLE_ID_NUMBER	SAMPLE_LOCATION_DESC	FIXTURE_TYPE	DATE_OF_LAST_USE	TIME_OF_LAST_USE	SAMPLE_TYPE	SAMPLE_VOLUME	LABORATORY_NAME	ANALYTICAL_METHOD	CONCENTRATION_(ug/L)	REPORTING_LIMIT_(ug/L)	NOTES
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-01	1ST FLOOR WATER FOUNTAIN	DF-Drinking Fountain	11/13/2017	10:00 PM	FIRST DRAW	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-02	1ST FLOOR WATER FOUNTAIN	DF-Drinking Fountain	11/13/2017	10:00 PM	FLUSH	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-03	2NDFLOOR WATER FOUNTAIN	DF-Drinking Fountain	11/13/2017	10:00 PM	FIRST DRAW	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-04	2NDFLOOR WATER FOUNTAIN	DF-Drinking Fountain	11/13/2017	10:00 PM	FLUSH	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-05	NEAR GYM FLOOR WATER FOUNTAIN	DF-Drinking Fountain	11/13/2017	10:00 PM	FIRST DRAW	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-06	NEAR GYM FLOOR WATER FOUNTAIN	DF-Drinking Fountain	11/13/2017	10:00 PM	FLUSH	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-07	PRIMARY FLOOR WATER FOUNTAIN	DF-Drinking Fountain	11/13/2017	10:00 PM	FIRST DRAW	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-08	PRIMARY FLOOR WATER FOUNTAIN	DF-Drinking Fountain	11/13/2017	10:00 PM	FLUSH	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-09	CONCESSION SINK	S-Sink	11/13/2017	10:00 PM	FIRST DRAW	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-10	CONCESSION SINK	S-Sink	11/13/2017	10:00 PM	FLUSH	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-11	PRE-K SINK	S-Sink	11/13/2017	10:00 PM	FIRST DRAW	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-12	PRE-K SINK	S-Sink	11/13/2017	10:00 PM	FLUSH	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-13	LRSH-WATER FOUNTAIN	DF-Drinking Fountain	11/13/2017	10:00 PM	FIRST DRAW	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	
01069003X100000		OUR SAVIOUR SCHOOL	11-14-2017	06:45:00	CW	17K0411-14	LRSH-WATER FOUNTAIN	DF-Drinking Fountain	11/13/2017	10:00 PM	FLUSH	250mL	IEPA Laboratory	Lead by ICP/MS (200.8)	ND	2	