



2323 Fourth Street  
P.O. Box 483  
Peru, Illinois 61354  
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[www.testinc.com](http://www.testinc.com)

## ANALYTICAL REPORT

January 11, 2018

Monroe Center School  
Attn: John Finley  
P.O. Box 360  
1052 Hwy 72  
Monroe Center, IL 61052

Order Number: 171200511

TEST, Inc. received 34 samples on December 27, 2017 at 13:00 for the analyses presented in the following report.

There were no problems with the analyses and all the data for the associated QC met EPA or laboratory specifications. Exceptions would be described in the Case Narrative, if applicable.

This final Analytical Report consists of this cover letter, case narrative, laboratory results and any accompanying documentation including, but not limited to, chain of custody records.

This report may not be reproduced, except in full, without prior written approval from TEST, Inc.

If you have any questions regarding these test results, please do not hesitate to contact me at (815) 224-1650 or (800) 659-4659.

Sincerely,

Total Environmental Service Technologies, Inc.

Heather Bjork  
Quality Assurance Officer



## CASE NARRATIVE



**CLIENT:** Monroe School

**DATE:** January 11, 2018

**ORDER NUMBER:** 171200511

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### GENERAL COMMENTS:

All results reported in wet weight unless otherwise indicated (mg/kg = Dry Weight)

Sample results relate only to the analytes of interest and to sample as received by the laboratory.

Environmental compliance sample results meet the requirements of Part 186 unless otherwise indicated.

Accreditation by the State of Illinois is not an endorsement or a guarantee of the validity of data generated. For more information about the laboratories' scope of accreditation in regards to Alkalinity/SM2320B; TDS/SM2540C; Fluoride/SM4500F-C; pH/SM4500H-B; Nitrite/SM4500NO2-B; Nitrate/EPA 353.2R2.0; Lead/EPA 200.8R5.4, please contact TEST, Inc. or the Agency

LIMIT: Method Detection Limit. The minimum concentration of an analyte that can be measured and reported with a 99% confidence that analyte is greater than zero.

Outside laboratories references under analyst on the Final Report include:

SB: Suburban Laboratories BE: Bain Environmental ESI: EnviroScience, Inc.

EML: Environmental Midwest Laboratory UL: Underwriters Laboratories SET: Summit Environmental Technologies, Inc.

TEK: Teklab, Inc. STA: STAT Analysis Corp. MWH: Eaton Analytical UAS: United Analytical Services

### DATA QUALIFIERS:

B: Analyte detected in the associated Method Blank

J: The analyte was positively identified; the associated numerical value is less than the RL but greater than or equal to the MDL, and the concentration is an approximate value

TNTC: Too Numerous to Count

H: Analysis run past method hold time

I: Invalid

T: Sample received outside thermal preservation acceptance criteria

S: Sample sent to subcontracted NELAP Laboratory

Q: Results accepted outside of quality control limits

### METHOD REFERENCES:

EPA: USEPA Methods for the Determination of Inorganic Substances in Environmental Samples; Methods for Chemical Analysis of Water and Wastes; Methods for Organic Chemical Analyses of Municipal and Industrial Wastewater; 40CFR136 App A; Methods for Determination of Metals in Environmental Samples; Methods for the Determination of Organic Compounds in Drinking Water

SW: USEPA, Test Methods for Evaluating Solid Waste, SW-846, 3rd Ed, includes Updates I-III

SM: Standard Methods for the Examination of Water and Wastewater, 20th Ed.

D: ASTM, Annual Book of Standards

**Reported To:**

Monroe School

**Order No.:** 171200511  
**P.O. No.:**  
**Date Received:** 12/27/2017  
**Collected by:** Client  
**Report Date:** 01/11/2018  
**PWS ID No.:** IL3154666

**Laboratory Results**

<b>Sample No.:</b>	171200511-001	<b>Location:</b>	Room 21
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:41	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	3.48	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-002	<b>Location:</b>	Room 21
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:41	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-003	<b>Location:</b>	Room 19
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:42	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-004	<b>Location:</b>	Room 19
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:42	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-005	<b>Location:</b>	Room 18
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:43	<b>Sample Matrix:</b>	Drinking Water

<b>Laboratory Test</b>	<b>Tested Value</b>	<b>Test Units</b>	<b>Detection Limit</b>	<b>Qualifier</b>	<b>Test Method</b>	<b>Date of Analysis</b>	<b>Analyst</b>
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-006	<b>Location:</b>	Room 18
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:43	<b>Sample Matrix:</b>	Drinking Water

<b>Laboratory Test</b>	<b>Tested Value</b>	<b>Test Units</b>	<b>Detection Limit</b>	<b>Qualifier</b>	<b>Test Method</b>	<b>Date of Analysis</b>	<b>Analyst</b>
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-007	<b>Location:</b>	Room 16
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:44	<b>Sample Matrix:</b>	Drinking Water

<b>Laboratory Test</b>	<b>Tested Value</b>	<b>Test Units</b>	<b>Detection Limit</b>	<b>Qualifier</b>	<b>Test Method</b>	<b>Date of Analysis</b>	<b>Analyst</b>
Lead, Total/ug	2.81	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-008	<b>Location:</b>	Room 16
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:44	<b>Sample Matrix:</b>	Drinking Water

<b>Laboratory Test</b>	<b>Tested Value</b>	<b>Test Units</b>	<b>Detection Limit</b>	<b>Qualifier</b>	<b>Test Method</b>	<b>Date of Analysis</b>	<b>Analyst</b>
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-009	<b>Location:</b>	Room 17
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:45	<b>Sample Matrix:</b>	Drinking Water

<b>Laboratory Test</b>	<b>Tested Value</b>	<b>Test Units</b>	<b>Detection Limit</b>	<b>Qualifier</b>	<b>Test Method</b>	<b>Date of Analysis</b>	<b>Analyst</b>
Lead, Total/ug	2.48	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-010	<b>Location:</b>	Room 17
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:45	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-011	<b>Location:</b>	Room 15
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:46	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	2.96	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-012	<b>Location:</b>	Room 15
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:47	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-013	<b>Location:</b>	5th Girls Bathroom
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:47	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-014	<b>Location:</b>	5th Girls Bathroom
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:48	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-015	<b>Location:</b>	5th Fountain Low
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:49	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-016	<b>Location:</b>	5th Fountain Low
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:49	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-017	<b>Location:</b>	5th Fountain High
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:50	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-018	<b>Location:</b>	5th Fountain High
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:51	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-019	<b>Location:</b>	5th Boys Bathroom
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:51	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-020	<b>Location:</b>	5th Boys Bathroom
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:52	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-021	<b>Location:</b>	Kitchen 1
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:57	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-022	<b>Location:</b>	Kitchen 1
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:57	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-023	<b>Location:</b>	Kitchen 2
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:58	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-024	<b>Location:</b>	Kitchen 2
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:58	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-025	<b>Location:</b>	Kitchen 3
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:59	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	19.8	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-026	<b>Location:</b>	Kitchen 3
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:59	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-027	<b>Location:</b>	Kitchen 4
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	08:00	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-028	<b>Location:</b>	Kitchen 4
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	08:00	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-029	<b>Location:</b>	Kitchen 5
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	08:01	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	3.20	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ



<b>Sample No.:</b>	171200511-030	<b>Location:</b>	Kitchen 5
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	08:01	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-031	<b>Location:</b>	MP Fountain Low
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	08:03	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-032	<b>Location:</b>	MP Fountain Low
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	08:03	<b>Sample Matrix:</b>	Drinking Water

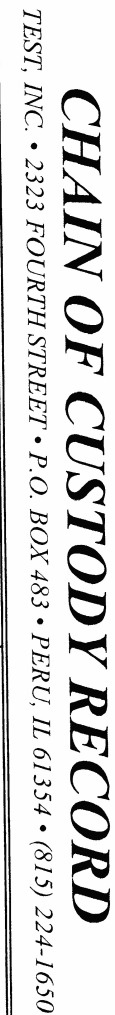
Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

<b>Sample No.:</b>	171200511-033	<b>Location:</b>	MP Fountain High
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	08:04	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ

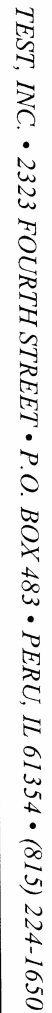
<b>Sample No.:</b>	171200511-034	<b>Location:</b>	MP Fountain High
<b>Date Collected:</b>	12/27/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	08:04	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.00		EPA 200.8	1/8/18 14:00	LZ



## CHAIN OF CUSTODY RECORD

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# CHAIN OF CUSTODY RECORD

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# CHAIN OF CUSTODY RECORD

Project # <b>171200511</b>		Client (School/District) Name: <b>Monroe Center</b>		Contact phone number: <b>(734) 770-8652</b>						
Samples Signature: I acknowledge that samples were collected in accordance with the collection instructions provided.				email address:						
Print Name: <b>Tina Fisher</b>				Analysis Required						
Specify Regulatory Program: <input checked="" type="checkbox"/> IDPPH Pb test				*Fixture Types: DF - drinking fountain, WF - water cooler S - sink KS - kitchen sink IM - ice machine O - other						
Samp #	Collection Date	Time	Fixture Type*	Sample Type (First Draw or Flush)	pH	Matrix	Qty	Sampling Location	Date of last Use	Time of last Use
364	12/27/17	7:51	KS	First Draw				Kitchen 1	12/28/17	7:00
362	12/27/17	7:51	KS	First Draw				Kitchen 2		
361	12/27/17	7:52	KS	First Draw				Kitchen 3		
360	12/27/17	7:53	KS	First Draw				Kitchen 4		
359	12/27/17	7:54	KS	First Draw				Kitchen 5		
358	12/27/17	7:55	KS	First Draw				Kitchen 6		
357	12/27/17	7:56	KS	First Draw				Kitchen 7		
356	12/27/17	7:57	KS	First Draw				Kitchen 8		
355	12/27/17	7:58	KS	First Draw				Kitchen 9		
354	12/27/17	7:59	KS	First Draw				Kitchen 10		
353	12/27/17	8:00	KS	First Draw				Kitchen 11		
352	12/27/17	8:01	KS	First Draw				Kitchen 12		
351	12/27/17	8:02	KS	First Draw				Kitchen 13		
350	12/27/17	8:03	KS	First Draw				Kitchen 14		
349	12/27/17	8:04	KS	First Draw				Kitchen 15		
348	12/27/17	8:05	KS	First Draw				Kitchen 16		
347	12/27/17	8:06	KS	First Draw				Kitchen 17		
346	12/27/17	8:07	KS	First Draw				Kitchen 18		
345	12/27/17	8:08	KS	First Draw				Kitchen 19		
344	12/27/17	8:09	KS	First Draw				Kitchen 20		
343	12/27/17	8:10	KS	First Draw				Kitchen 21		
342	12/27/17	8:11	KS	First Draw				Kitchen 22		
341	12/27/17	8:12	KS	First Draw				Kitchen 23		
340	12/27/17	8:13	KS	First Draw				Kitchen 24		
339	12/27/17	8:14	KS	First Draw				Kitchen 25		
338	12/27/17	8:15	KS	First Draw				Kitchen 26		
337	12/27/17	8:16	KS	First Draw				Kitchen 27		
336	12/27/17	8:17	KS	First Draw				Kitchen 28		
335	12/27/17	8:18	KS	First Draw				Kitchen 29		
334	12/27/17	8:19	KS	First Draw				Kitchen 30		
333	12/27/17	8:20	KS	First Draw				Kitchen 31		
332	12/27/17	8:21	KS	First Draw				Kitchen 32		
331	12/27/17	8:22	KS	First Draw				Kitchen 33		
330	12/27/17	8:23	KS	First Draw				Kitchen 34		
329	12/27/17	8:24	KS	First Draw				Kitchen 35		
328	12/27/17	8:25	KS	First Draw				Kitchen 36		
327	12/27/17	8:26	KS	First Draw				Kitchen 37		
326	12/27/17	8:27	KS	First Draw				Kitchen 38		
325	12/27/17	8:28	KS	First Draw				Kitchen 39		
324	12/27/17	8:29	KS	First Draw				Kitchen 40		
323	12/27/17	8:30	KS	First Draw				Kitchen 41		
322	12/27/17	8:31	KS	First Draw				Kitchen 42		
321	12/27/17	8:32	KS	First Draw				Kitchen 43		
320	12/27/17	8:33	KS	First Draw				Kitchen 44		
319	12/27/17	8:34	KS	First Draw				Kitchen 45		
318	12/27/17	8:35	KS	First Draw				Kitchen 46		
317	12/27/17	8:36	KS	First Draw				Kitchen 47		
316	12/27/17	8:37	KS	First Draw				Kitchen 48		
315	12/27/17	8:38	KS	First Draw				Kitchen 49		
314	12/27/17	8:39	KS	First Draw				Kitchen 50		
313	12/27/17	8:40	KS	First Draw				Kitchen 51		
312	12/27/17	8:41	KS	First Draw				Kitchen 52		
311	12/27/17	8:42	KS	First Draw				Kitchen 53		
310	12/27/17	8:43	KS	First Draw				Kitchen 54		
309	12/27/17	8:44	KS	First Draw				Kitchen 55		
308	12/27/17	8:45	KS	First Draw				Kitchen 56		
307	12/27/17	8:46	KS	First Draw				Kitchen 57		
306	12/27/17	8:47	KS	First Draw				Kitchen 58		
305	12/27/17	8:48	KS	First Draw				Kitchen 59		
304	12/27/17	8:49	KS	First Draw				Kitchen 60		
303	12/27/17	8:50	KS	First Draw				Kitchen 61		
302	12/27/17	8:51	KS	First Draw				Kitchen 62		
301	12/27/17	8:52	KS	First Draw				Kitchen 63		
300	12/27/17	8:53	KS	First Draw				Kitchen 64		
299	12/27/17	8:54	KS	First Draw				Kitchen 65		
298	12/27/17	8:55	KS	First Draw				Kitchen 66		
297	12/27/17	8:56	KS	First Draw				Kitchen 67		
296	12/27/17	8:57	KS	First Draw				Kitchen 68		
295	12/27/17	8:58	KS	First Draw				Kitchen 69		
294	12/27/17	8:59	KS	First Draw				Kitchen 70		
293	12/27/17	9:00	KS	First Draw				Kitchen 71		
292	12/27/17	9:01	KS	First Draw				Kitchen 72		
291	12/27/17	9:02	KS	First Draw				Kitchen 73		
290	12/27/17	9:03	KS	First Draw				Kitchen 74		
289	12/27/17	9:04	KS	First Draw				Kitchen 75		
288	12/27/17	9:05	KS	First Draw				Kitchen 76		
287	12/27/17	9:06	KS	First Draw				Kitchen 77		
286	12/27/17	9:07	KS	First Draw				Kitchen 78		
285	12/27/17	9:08	KS	First Draw				Kitchen 79		
284	12/27/17	9:09	KS	First Draw				Kitchen 80		
283	12/27/17	9:10	KS	First Draw				Kitchen 81		
282	12/27/17	9:11	KS	First Draw				Kitchen 82		
281	12/27/17	9:12	KS	First Draw				Kitchen 83		
280	12/27/17	9:13	KS	First Draw				Kitchen 84		
279	12/27/17	9:14	KS	First Draw				Kitchen 85		
278	12/27/17	9:15	KS	First Draw				Kitchen 86		
277	12/27/17	9:16	KS	First Draw				Kitchen 87		
276	12/27/17	9:17	KS	First Draw				Kitchen 88		
275	12/27/17	9:18	KS	First Draw				Kitchen 89		
274	12/27/17	9:19	KS	First Draw				Kitchen 90		
273	12/27/17	9:20	KS	First Draw				Kitchen 91		
272	12/27/17	9:21	KS	First Draw				Kitchen 92		
271	12/27/17	9:22	KS	First Draw				Kitchen 93		
270	12/27/17	9:23	KS	First Draw				Kitchen 94		
269	12/27/17	9:24	KS	First Draw				Kitchen 95		
268	12/27/17	9:25	KS	First Draw				Kitchen 96		
267	12/27/17	9:26	KS	First Draw				Kitchen 97		
266	12/27/17	9:27	KS	First Draw				Kitchen 98		
265	12/27/17	9:28	KS	First Draw				Kitchen 99		
264	12/27/17	9:29	KS	First Draw				Kitchen 100		
263	12/27/17	9:30	KS	First Draw				Kitchen 101		
262	12/27/17	9:31	KS	First Draw				Kitchen 102		
261	12/27/17	9:32	KS	First Draw				Kitchen 103		
260	12/27/17	9:33	KS	First Draw				Kitchen 104		
259	12/27/17	9:34	KS	First Draw				Kitchen 105		
258	12/27/17	9:35	KS	First Draw				Kitchen 106		
257	12/27/17	9:36	KS	First Draw				Kitchen 107		
256	12/27/17	9:37	KS	First Draw				Kitchen 108		
255	12/27/17	9:38	KS	First Draw				Kitchen 109		
254	12/27/17	9:39	KS	First Draw				Kitchen 110		
253	12/27/17	9:40	KS	First Draw				Kitchen 111		
252	12/27/17	9:41	KS	First Draw				Kitchen 112		
251	12/27/17	9:42	KS	First Draw				Kitchen 113		
250	12/27/17	9:43	KS	First Draw				Kitchen 114		
249	12/27/17	9:44	KS	First Draw				Kitchen 115		
248	12/27/17	9:45	KS	First Draw				Kitchen 116		
247	12/27/17	9:46	KS	First Draw				Kitchen 117		
246	12/27/17	9:47	KS	First Draw				Kitchen 118		
245	12/27/17	9:48	KS	First Draw				Kitchen 119		
244	12/27/17	9:49	KS	First Draw				Kitchen 120		
243	12/27/17	9:50	KS	First Draw				Kitchen 121		
242	12/27/17	9:51	KS	First Draw				Kitchen 122		
241	12/27/17	9:52	KS	First Draw				Kitchen 123		
240	12/27/17	9:53	KS	First Draw				Kitchen 124		
239	12/27/17	9:54	KS	First Draw				Kitchen 125		
238	12/27/17	9:55	KS	First Draw				Kitchen 126		
237	12/27/17	9:56	KS	First Draw				Kitchen 127		
236	12/27/17	9:57	KS	First Draw				Kitchen 128		
235	12/27/17	9:58	KS	First Draw				Kitchen 129		
234	12/27/17	9:59	KS	First Draw				Kitchen 130		
233	12/27/17	10:00	KS	First Draw				Kitchen 131		
232	12/27/17	10:01	KS	First Draw				Kitchen 132		
231	12/27/17	10:02	KS	First Draw				Kitchen 133		
230	12/27/17	10:03	KS	First Draw				Kitchen 134		
229	12/27/17	10:04	KS	First Draw				Kitchen 135		
228	12/27/17	10:05	KS	First Draw				Kitchen 136		
227	12/27/17	10:06	KS	First Draw				Kitchen 137		
226	12/27/17	10:07	KS	First Draw				Kitchen 138		
225	12/27/17	10:08	KS	First Draw				Kitchen 139		
224	12/27/17	10:09	KS	First Draw				Kitchen 140		
223	12/27/17	10:10	KS	First Draw				Kitchen 141		
222	12/27/17	10:11	KS	First Draw				Kitchen 142		
221	12/27/17	10:12	KS	First Draw				Kitchen 143		
220	12/27/17	10:13	KS	First Draw				Kitchen 144		
219	12/27/17	10:14	KS	First Draw				Kitchen 145		
218	12/27/17	10:15	KS	First Draw				Kitchen 146		
217	12/27/17	10:16	KS	First Draw				Kitchen 147		
216	12/27/17	10:17	KS	First Draw				Kitchen 148		
215	12/27/17	10:18	KS	First Draw				Kitchen 149		
214	12/27/17	10:19	KS	First Draw				Kitchen 150		
213	12/27/17	10:20	KS	First Draw				Kitchen 151		
212	12/27/17	10:21	KS	First Draw				Kitchen 152		
211	12/27/17	10:22	KS	First Draw				Kitchen 153		
210	12/27/17	10:23	KS	First Draw				Kitchen 154		
209	12/27/17	10:24	KS	First Draw				Kitchen 155		



TEST, INC. • 2323 FOURTH STREET • P.O. BOX 483 • PERU, IL 61354 • (815) 224-1650

# CHAIN OF CUSTODY RECORD

Project # <b>171200511</b>		Client (School/District) Name: <b>Marquette</b>		Analysis Required		Specify Regulatory Program: <input checked="" type="checkbox"/> IDPH Pb test						
Samples Signature: I acknowledge that samples were collected in accordance with the collection instructions provided.				Contact phone number: <b>(724) 220-2652</b>								
Print Name: <b>Sara Fayer</b>				email address:								
Samp #	Collection Date	Time	Fixture Type*	Sample Type (First Draw or Flush)	pH	Matrix	Qty	Sampling Location	Lead	Date of last Use	Time of Last Use	DF - drinking fountain WF - water cooler S - sink KS - kitchen sink IM - ice machine O - other
4-1	12/27/17	8:03	DF	First Draw				MS Container		12/26/17	9:00	
4-2	12/27/17	9:06	DF	First Draw				MS Container				
4-3	12/27/17	9:01	DF	First Draw				MS Container				
4-4	12/27/17	8:01	DF	First Draw				MS Container				
	1/1	:	:									
	1/1	:	:									
	1/1	:	:									
	1/1	:	:									
	1/1	:	:									
	1/1	:	:									
Relinquished By:	Date: 12/27/17	Time: 10:00	Received By:	Date: 12/27/17	Time: 10:00	Sampler Remarks:						
Relinquished By:	Date: 12/27/17	Time: 10:00	Received By:	Date: 12/27/17	Time: 10:00	Address:						
Relinquished By:	Date: 12/27/17	Time: 10:00	Received By:	Date: 12/27/17	Time: 10:00	City/State/Zip:						
Relinquished By:	Date: 12/27/17	Time: 10:00	Received By:	Date: 12/27/17	Time: 10:00	ISBE ID:						
Relinquished By:	Date: 12/27/17	Time: 10:00	Received By:	Date: 12/27/17	Time: 10:00	Building ID:						
Relinquished By:	Date: 12/27/17	Time: 10:00	Received By:	Date: 12/27/17	Time: 10:00	Building Description:						
Lab use only												
Samples received on ice?: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Temperature of samples: 20 °C												
Samples in proper container / bottle?: Yes <input type="checkbox"/> No <input type="checkbox"/> Sample containers intact?: Yes <input type="checkbox"/> No <input type="checkbox"/>												
Samples received within holding time?: Yes <input type="checkbox"/> No <input type="checkbox"/> Sufficient sample volume?: Yes <input type="checkbox"/> No <input type="checkbox"/>												
Samples have proper preservative?: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> COC properly completed?: Yes <input type="checkbox"/> No <input type="checkbox"/>												
Lab Remarks: <b>AND3 added</b>												
Date Forwarded:												
Signature:												



Moide  
Center

A typical Classroom in the new addition. All rooms are carpet with vinyl tile along the front of the room.

The new Kitch located at the

