



May 31, 2016

Fran Gardulescu  
Joy Preparatory Academy

RE: Revision of report 208028-1742177 for job 208028

Dear Fran Gardulescu:

Paragon Laboratories, Inc. received the samples associated with the workorder listed above for the analyses presented in the following report. The analyses pertain only to the aliquot of sample received.

This material is confidential and is intended solely for the person to whom it is addressed. If this is received in error, please contact the number below.

Please note that any unused portion of the sample(s) will be discarded 60 days after sample receipt, unless requested otherwise.

We appreciate the opportunity to assist you. If you have any questions concerning this report, please contact an Account Coordinator at (734) 462-3900.

Sincerely,

Rachel E. Szczembara  
rachels@paragonlaboratories.com



## REPORT NARRATIVE

### GENERAL COMMENTS:

Sample 208028-0005 was reanalyzed for Lead and yielded a value of .6600 mg/L.

Sample 208028-0006 was reanalyzed for Lead and yielded a value of .0810 mg/L.



## SAMPLE SUMMARY

Workorder: 208028 JOY PREP-050316

Lab ID	Sample ID	Sample Description	Matrix	Date Collected	Date Received	Collector
2080280001	JOY OAKMAN KITCHEN		Drinking	5/3/2016 06:33	5/3/2016 16:53	Fran Gardulescu
2080280002	JOY DEXTER KITCHEN		Drinking	5/3/2016 06:45	5/3/2016 16:53	Fran Gardulescu
2080280003	JOY DEXTER 2ND FLOOR	GIRLS H2O FOUNTAIN	Drinking	5/3/2016 06:51	5/3/2016 16:53	Fran Gardulescu
2080280004	DEXTER GYM		Drinking	5/3/2016 06:45	5/3/2016 16:53	Fran Gardulescu
2080280005	RECTORY		Drinking	5/3/2016 06:50	5/3/2016 16:53	Fran Gardulescu
2080280006	CHURCH		Drinking	5/3/2016 06:57	5/3/2016 16:53	Fran Gardulescu



## ANALYTICAL RESULTS

Workorder: 208028 JOY PREP-050316

Lab ID: **2080280001** Date Collected: 5/3/2016 06:33 Matrix: Drinking Water (Potable)  
 Sample ID: JOY OAKMAN KITCHEN Date Received: 5/3/2016 16:53  
 Sample Desc: PO:

Parameters	Qualifier	Result Units	Dilution Factor	Reporting Limit	Result Qualifier Min Max	Analyzed	By
<b>Metals</b>							
Analytical Method: EPA 200.8							
Lead, Total		<0.0010 mg/L	1	0.0010	0.015	5/6/2016 13:55	VAH



## ANALYTICAL RESULTS

Workorder: 208028 JOY PREP-050316

Lab ID: **2080280002** Date Collected: 5/3/2016 06:45 Matrix: Drinking Water (Potable)  
 Sample ID: JOY DEXTER KITCHEN Date Received: 5/3/2016 16:53  
 Sample Desc: PO:

Parameters	Qualifier	Result Units	Dilution Factor	Reporting Limit	Result Qualifier Min Max	Analyzed	By
<b>Metals</b>							
Analytical Method: EPA 200.8							
Lead, Total		<0.0010 mg/L	1	0.0010	0.015	5/6/2016 13:55	VAH



## ANALYTICAL RESULTS

Workorder: 208028 JOY PREP-050316

Lab ID: **2080280003** Date Collected: 5/3/2016 06:51 Matrix: Drinking Water (Potable)  
 Sample ID: JOY DEXTER 2ND FLOOR Date Received: 5/3/2016 16:53  
 Sample Desc: GIRLS H2O FOUNTAIN PO:

Parameters	Qualifier	Result Units	Dilution Factor	Reporting Limit	Result Qualifier Min Max	Analyzed	By
<b>Metals</b>							
Analytical Method: EPA 200.8							
Lead, Total		<0.0010 mg/L	1	0.0010	0.015	5/6/2016 13:55	VAH



## ANALYTICAL RESULTS

Workorder: 208028 JOY PREP-050316

Lab ID: **2080280004** Date Collected: 5/3/2016 06:45 Matrix: Drinking Water (Potable)  
 Sample ID: DEXTER GYM Date Received: 5/3/2016 16:53  
 Sample Desc: PO:

Parameters	Qualifier	Result Units	Dilution Factor	Reporting Limit	Result Qualifier Min Max	Analyzed	By
<b>Metals</b>							
Analytical Method: EPA 200.8							
Lead, Total		<0.0010 mg/L	1	0.0010	0.015	5/6/2016 13:55	VAH



## ANALYTICAL RESULTS

Workorder: 208028 JOY PREP-050316

Lab ID: **2080280005** Date Collected: 5/3/2016 06:50 Matrix: Drinking Water (Potable)  
 Sample ID: RECTORY Date Received: 5/3/2016 16:53  
 Sample Desc: PO:

Parameters	Qualifier	Result Units	Dilution Factor	Reporting Limit	Result Qualifier Min Max	Analyzed	By
<b>Metals</b>							
Analytical Method: EPA 200.8							
Lead, Total	H	0.019 mg/L	1	0.0010	0.015	5/6/2016 13:55	VAH





## ANALYTICAL RESULTS

Workorder: 208028 JOY PREP-050316

Lab ID: **2080280006** Date Collected: 5/3/2016 06:57 Matrix: Drinking Water (Potable)  
 Sample ID: CHURCH Date Received: 5/3/2016 16:53  
 Sample Desc: PO:

Parameters	Qualifier	Result Units	Dilution Factor	Reporting Limit	Result Qualifier Min Max	Analyzed	By
<b>Metals</b>							
Analytical Method: EPA 200.8							
Lead, Total	H	0.036 mg/L	1	0.0010	0.015	5/6/2016 13:55	VAH



## ANALYTICAL RESULTS QUALIFIERS

Workorder: 208028 JOY PREP-050316

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### PARAMETER QUALIFIERS

H Result (or RL) is above Max limit.