



# Grants Pass Water Lab

"Fast & Reliable Water Testing Since 1978"

964 SE M Street · Grants Pass, OR 97526 · 541-476-0733 · [www.gpwaterlab.com](http://www.gpwaterlab.com) · ORELAP# OR100033

**Mail To:**

**Grants Pass School District**

Attn: District Office  
725 NE Dean Dr.

Grants Pass, OR 97526

Date: May 09, 2019  
Address of Source: 1725 Highland  
Sample ID #: 21901445  
Project Name: North Middle School  
20540400

## Analysis Report

The following results pertain only to the samples submitted, and are for the sole and exclusive use of the above named client.

This report shall not be reproduced, except in full, without written approval of the laboratory.

The following accredited results meet all requirements of ISO/IEC17025:2005 unless otherwise noted by data flag indicators or comments.

The color coded key is only a guide for interpreting results. All evaluations should be compared to the limitations set by the EPA and/or your primary care physician.

Please do not hesitate to call to discuss results or ask any questions. We are at your service!

Sincerely,

Jessica Stark  
Senior Chemist

## Sample Information

Sample ID: <b>21901445</b>	Collectors Name: Brian Hageman
Address of Source: 1725 Highland	Sample Point: Building C
Project Name: North Middle School 20540400	Source: N/A
Received Date: 04/30/2019	Treatment System: None

## Results of Chemical Analysis

Sample Notes:	Collection Date:	Fixture ID:							
Contaminant	Method	LOQ	RESULTS	Units	EPA Limit	Date Analyzed	Analyst	ID	Data Flags
Sample Notes: <b>C1 - (91) Class Room</b>	Collection Date: <b>04/30/19 5:50 AM</b>	Fixture ID: <b>DW</b>							
Lead	SM 3113 B	0.01	<b>0.0204</b>	mg/L	0.015	05/07/19 8:10 am	JNS	AA	
Sample Notes: <b>C1 - (92) Class Room</b>	Collection Date: <b>04/30/19 5:55 AM</b>	Fixture ID: <b>CF</b>							
Lead	SM 3113 B	0.01	<b>ND</b>	mg/L	0.015	05/07/19 8:10 am	JNS	AC	
Sample Notes: <b>C2 - (93) Class Room</b>	Collection Date: <b>04/30/19 6:05 AM</b>	Fixture ID: <b>DW</b>							
Lead	SM 3113 B	0.01	<b>0.0140</b>	mg/L	0.015	05/07/19 8:10 am	JNS	AD	
Sample Notes: <b>C2 - (94) Class Room</b>	Collection Date: <b>04/30/19 6:08 AM</b>	Fixture ID: <b>CF</b>							
Lead	SM 3113 B	0.01	<b>ND</b>	mg/L	0.015	05/07/19 8:10 am	JNS	AE	
Sample Notes: <b>C3 - (95) Class Room</b>	Collection Date: <b>04/30/19 6:12 AM</b>	Fixture ID: <b>DW</b>							
Lead	SM 3113 B	0.01	<b>0.0337</b>	mg/L	0.015	05/07/19 8:10 am	JNS	AF	
Sample Notes: <b>C3 - (96) Class Room</b>	Collection Date: <b>04/30/19 6:15 AM</b>	Fixture ID: <b>CF</b>							
Lead	SM 3113 B	0.01	<b>ND</b>	mg/L	0.015	05/07/19 8:10 am	JNS	AG	
Sample Notes: <b>C4 - (97) Class Room</b>	Collection Date: <b>04/30/19 6:20 AM</b>	Fixture ID: <b>DW</b>							
Lead	SM 3113 B	0.01	<b>ND</b>	mg/L	0.015	05/07/19 8:10 am	JNS	AH	
Sample Notes: <b>C4 - (98) Class Room</b>	Collection Date: <b>04/30/19 6:22 AM</b>	Fixture ID: <b>CF</b>							
Lead	SM 3113 B	0.01	<b>ND</b>	mg/L	0.015	05/07/19 8:10 am	JNS	AI	
Sample Notes: <b>C5 - (99) Class Room</b>	Collection Date: <b>04/30/19 6:24 AM</b>	Fixture ID: <b>CF</b>							
Lead	SM 3113 B	0.01	<b>ND</b>	mg/L	0.015	05/07/19 8:10 am	JNS	AJ	
Sample Notes: <b>C5 - (100) Class Room</b>	Collection Date: <b>04/30/19 6:26 AM</b>	Fixture ID: <b>BF</b>							
Lead	SM 3113 B	0.01	<b>ND</b>	mg/L	0.015	05/08/19 7:58 am	JNS	AK	
Sample Notes: <b>C6 - (101) Class Room</b>	Collection Date: <b>04/30/19 6:37 AM</b>	Fixture ID: <b>DW</b>							
Lead	SM 3113 B	0.01	<b>ND</b>	mg/L	0.015	05/08/19 7:58 am	JNS	AL	
Sample Notes: <b>C6 - (102) Class Room</b>	Collection Date: <b>04/30/19 6:40 AM</b>	Fixture ID: <b>CF</b>							
Lead	SM 3113 B	0.01	<b>ND</b>	mg/L	0.015	05/08/19 7:58 am	JNS	AM	
Sample Notes: <b>C8 - (103) Class Room</b>	Collection Date: <b>04/30/19 6:46 AM</b>	Fixture ID: <b>CF</b>							
Lead	SM 3113 B	0.01	<b>ND</b>	mg/L	0.015	05/08/19 7:58 am	JNS	AN	

## Results of Chemical Analysis

Sample Notes:	C - (104) Girls Restroom			Collection Date:	04/30/19 6:55 AM		Fixture ID:	BF	
Contaminant	Method	LOQ	RESULTS	Units	EPA Limit	Date Analyzed	Analyst	ID	Data Flags
Lead	SM 3113 B	0.01	ND	mg/L	0.015	05/08/19 7:58 am	JNS	AO	
Sample Notes:	C - (105) Girls Restroom			Collection Date:	04/30/19 6:57 AM		Fixture ID:	BF	
Contaminant	Method	LOQ	RESULTS	Units	EPA Limit	Date Analyzed	Analyst	ID	Data Flags
Lead	SM 3113 B	0.01	ND	mg/L	0.015	05/08/19 7:58 am	JNS	AP	
Sample Notes:	C - (106) Girls Restroom			Collection Date:	04/30/19 6:59 AM		Fixture ID:	BF	
Contaminant	Method	LOQ	RESULTS	Units	EPA Limit	Date Analyzed	Analyst	ID	Data Flags
Lead	SM 3113 B	0.01	ND	mg/L	0.015	05/08/19 7:58 am	JNS	AQ	
Sample Notes:	C - (107) Boys Restroom			Collection Date:	04/30/19 7:06 AM		Fixture ID:	BF	
Contaminant	Method	LOQ	RESULTS	Units	EPA Limit	Date Analyzed	Analyst	ID	Data Flags
Lead	SM 3113 B	0.01	ND	mg/L	0.015	05/08/19 7:58 am	JNS	AR	
Sample Notes:	C - (108) Boys Restroom			Collection Date:	04/30/19 7:08 AM		Fixture ID:	BF	
Contaminant	Method	LOQ	RESULTS	Units	EPA Limit	Date Analyzed	Analyst	ID	Data Flags
Lead	SM 3113 B	0.01	ND	mg/L	0.015	05/08/19 7:58 am	JNS	AS	
Sample Notes:	C - (109) Boys Restroom			Collection Date:	04/30/19 7:10 AM		Fixture ID:	BF	
Contaminant	Method	LOQ	RESULTS	Units	EPA Limit	Date Analyzed	Analyst	ID	Data Flags
Lead	SM 3113 B	0.01	ND	mg/L	0.015	05/08/19 7:58 am	JNS	AT	
Sample Notes:	C - (110) Boys Restroom			Collection Date:	04/30/19 7:12 AM		Fixture ID:	DW	
Contaminant	Method	LOQ	RESULTS	Units	EPA Limit	Date Analyzed	Analyst	ID	Data Flags
Lead	SM 3113 B	0.01	ND	mg/L	0.015	05/08/19 7:58 am	JNS	AU	

### DEFINITIONS AND DATA FLAGS

- A Analysis is covered under ORELAP scope of Accreditation
- AA Analysis is covered under ISO scope of Accreditation
- C Sample did not meet acceptance criteria
- H Analysis performed outside method hold time
- ID Subsample identifier for each Sample number
- M Matrix Spike recovery is out of control limits due to matrix interference  
The LCS was in acceptance limits showing the analysis is in control and the data is acceptable

- E Estimated Value
- LOQ Reporting Limit
- N/A Not Applicable
- ND None Detected
- S Sample Outsourced

Results Color Key
White - No EPA Limit
Low Risk within EPA Limit
Medium Risk
High Risk Exceeds EPA Limit
Call the Lab to Discuss