

UMPQUA Research Company

626 NE Division St. - P.O. Box 609
 Myrtle Creek, Oregon 97457
 (541) 863-5201 Fax: (541) 863-6199
 E-mail: Lab@URCmail.net
 Internet: http://ChemLab.cc
 ORELAP ID# OR100031

ANALYSIS REPORT

URC # 5052006

Douglas ESD 1409 NE Diamond Lake Blvd. Suite 110 Roseburg, OR 97470	Project: General Project #: Main Douglas ESD Library Site Client Contact: Veronica Van Drimmelen	Date Reported: 05/27/25 Date Received: 05/20/25 08:35 Sampled By: Veronica Van Drimmelen
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Method: USEPA 200.8

Matrix: Drinking Water

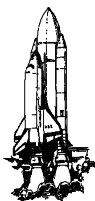
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5052006-01	Sample Location: Restroom- Cube Staff: 19800000-001BF									
	Lead (⊕)	1030	ND	ppb	1.0	15	05/12/25 08:00	05/21/25	DST	
5052006-02	Sample Location: Restroom - Breakroom Left 19800000-002BF									
	Lead (⊕)	1030	ND	ppb	1.0	15	05/12/25 08:00	05/21/25	DST	
5052006-03	Sample Location: Restroom - Breakroom Right 19800000-003BF									
	Lead (⊕)	1030	ND	ppb	1.0	15	05/12/25 08:00	05/21/25	DST	
5052006-04	Sample Location: Kitchen Sink Breakroom 19800000-001KF									
	Lead (⊕)	1030	ND	ppb	1.0	15	05/12/25 08:00	05/21/25	DST	
5052006-05	Sample Location: Ice Maker - Breakroom 19800000-001IM									
	Lead (⊕)	1030	ND	ppb	1.0	15	05/12/25 08:00	05/21/25	DST	
5052006-06	Sample Location: Kitchen Sink-Ford Room - 19800000-002KF									
	Lead (⊕)	1030	ND	ppb	1.0	15	05/12/25 08:00	05/21/25	DST	

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Dan Phillips, Laboratory Manager



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ANALYSIS REPORT

URC # 5052006

Qualifiers and Definitions

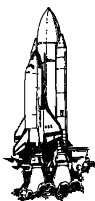
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the MRL (minimum reporting limit)
NA	Not Applicable
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
MRL	Minimum Reporting Limit
MDL	Minimum Detection Limit
MCL	Maximum Contamination Level
(‡)	ORELAP Accredited Analyte
(~)	Due to rounding of individual analytes, the "total" may vary slightly from the sum of the individual analyte values.

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ANALYSIS REPORT

URC # 5062426

Douglas ESD
 1409 NE Diamond Lake Blvd. Suite 110
 Roseburg, OR 97470

Project: General
 Project #: Green Classroom #2
 Client Contact: Veronica Van Drimmelen

Date Reported: 06/30/25
 Date Received: 06/24/25 14:49
 Sampled By: Veronica Van Drimmelen

Method: USEPA 200.8

Matrix: Drinking Water

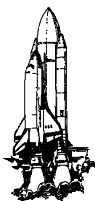
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5062426-01	Sample Location: Classroom 14 Bathroom	1900004-001BF								
	Lead (⊕)	1030	ND	ppb	1.0	15	06/17/25 10:00	06/26/25	DST	
5062426-02	Sample Location: Classroom 14 Classroom	19800004-001CF								
	Lead (⊕)	1030	ND	ppb	1.0	15	06/17/25 10:00	06/26/25	DST	
5062426-03	Sample Location: Classroom 15 Bathroom	1900004-002BF								
	Lead (⊕)	1030	ND	ppb	1.0	15	06/17/25 10:00	06/26/25	DST	
5062426-04	Sample Location: Classroom 15 Classroom	19800004-002CF								
	Lead (⊕)	1030	ND	ppb	1.0	15	06/17/25 10:00	06/26/25	DST	

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ANALYSIS REPORT

URC # 5062426

Qualifiers and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the MRL (minimum reporting limit)
NA	Not Applicable
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
MRL	Minimum Reporting Limit
MDL	Minimum Detection Limit
MCL	Maximum Contamination Level
(‡)	ORELAP Accredited Analyte
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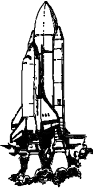
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INVOICE



UMPQUA Research Company

PO Box 609 - Accounts Receivable
Myrtle Creek, OR 97457
(541) 863-7770
ORELAP ID# OR100031

Invoice Number: M079355

Work Order Number: 5062427

Invoiced On: 06/30/25

Invoice Due: 07/30/25

Invoice to:

Douglas ESD
Accounts Payable
1409 NE Diamond Lake Blvd. Suite 110
Roseburg, OR 97470

Project: General

Received: 06/24/25

PO Number:

Project Manager: Dan Phillips

Project Number: Green Classroom #3

Work Order(s): 5062427

Report was sent to:

Douglas ESD
Veronica Van Drimmelen
1409 NE Diamond Lake Blvd. Suite 110
Roseburg, OR 97470

Terms

Net 30 days

Overdue account charge = 1.5% per month

Quantity	Description	Matrix	Cost Code	Unit Price	Extended Price
4	Lead-ICP/MS	Drinking Water	601	\$25.00	\$100.00

Total Invoice Amount: \$100.00

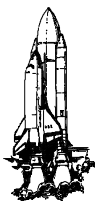
Prepayment Amount: \$0.00

Paid with Check#

Total Amount Due: \$100.00

PLEASE INCLUDE INVOICE # ON CHECK

THIS IS THE ONLY COPY OF THE INVOICE THAT YOU WILL RECEIVE.
PLEASE PASS IT ON TO YOUR ACCOUNTING DEPARTMENT FOR PROMPT PAYMENT.
DO NOT PAY THIS INVOICE IF YOU HAVE ALREADY PREPAID FOR THE ANALYSES LISTED ABOVE.
PLEASE CALL OUR LABORATORY AT 541-863-5201 IF YOU HAVE ANY QUESTIONS.



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ANALYSIS REPORT

URC # 5062428

Douglas ESD
 1409 NE Diamond Lake Blvd. Suite 110
 Roseburg, OR 97470

Project: General
 Project #: Stephens St Annex
 Client Contact: Veronica Van Drimmelen

Date Reported: 06/30/25
 Date Received: 06/24/25 14:49
 Sampled By: Veronica Van Drimmelen

Method: USEPA 200.8

Matrix: Drinking Water

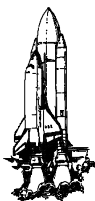
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5062428-01	Sample Location: Coffee Station	19800002-001SF								
	Lead (⊕)	1030	ND	ppb	1.0	15	06/08/25 07:15	06/26/25	DST	
5062428-02	Sample Location: Front Restroom	19800002-001BF								
	Lead (⊕)	1030	ND	ppb	1.0	15	06/08/25 07:15	06/26/25	DST	
5062428-03	Sample Location: Back Restroom	19800002-002BF								
	Lead (⊕)	1030	1.1	ppb	1.0	15	06/10/25 07:00	06/26/25	DST	
5062428-04	Sample Location: Outdoor Spigot-South	19800002-001OS								
	Lead (⊕)	1030	4.8	ppb	1.0	15	06/08/25 07:15	06/26/25	DST	

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ORELAP ID# OR100031

ANALYSIS REPORT

URC # 5062428

Qualifiers and Definitions

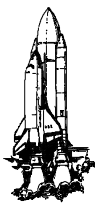
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ND	Analyte NOT DETECTED at or above the MRL (minimum reporting limit)
NA	Not Applicable
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
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MCL	Maximum Contamination Level
(‡)	ORELAP Accredited Analyte
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ANALYSIS REPORT

URC # 5060907

Douglas ESD
 1409 NE Diamond Lake Blvd. Suite 110
 Roseburg, OR 97470

Project: General
 Project #: Stephens St - Main Building
 Client Contact: Veronica Van Drimmelen

Date Reported: 06/20/25
 Date Received: 06/09/25 12:42
 Sampled By: Veronica Van Drimmelen

Method: USEPA 200.8

Matrix: Drinking Water

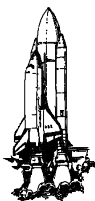
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5060907-01	Sample Location: Breakroom Sink	19800001-001KF								
	Lead (⊘)	1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-02	Sample Location: Breakroom Restroom So	19800001-001BF								
	Lead (⊘)	1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-03	Sample Location: Breakroom Restroom No	19800001-002BF								
	Lead (⊘)	1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-04	Sample Location: Janitor Closet Mop Sink	19800001-001SF								
	Lead (⊘)	1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-05	Sample Location: Janitor Closet Wash Sink	19800001-002SF								
	Lead (⊘)	1030	3.2	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-06	Sample Location: Staff Restroom-So	19800001-003BF								
	Lead (⊘)	1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-07	Sample Location: Staff Restroom No	19800001-004BF								
	Lead (⊘)	1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-08	Sample Location: Grove Room Sink	19800001-001CF								
	Lead (⊘)	1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-09	Sample Location: Orchard Room Sink	19800001-002CF								
	Lead (⊘)	1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-10	Sample Location: Forest Room Sink	19800001-003CF								
	Lead (⊘)	1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-11	Sample Location: Family Restroom-West	19800001-005BF								
	Lead (⊘)	1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-12	Sample Location: Family Restroom-East Tall Sink	19800001-006BF								
	Lead (⊘)	1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	

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ANALYSIS REPORT

URC # 5060907

Method: USEPA 200.8

Matrix: Drinking Water

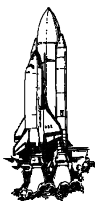
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5060907-13	Sample Location: Family Restroom-East Child Sink 19800001-007BF									
Lead (±)		1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-14	Sample Location: Wildflower Conference Room Sink 19800001-004CF									
Lead (±)		1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	
5060907-15	Sample Location: Water Fountain 19800001-001WB									
Lead (±)		1030	ND	ppb	1.0	15	06/08/25 07:30	06/17/25	DST	

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ANALYSIS REPORT

URC # 5060907

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