



Tigard, OR 97223

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Tel.: (503) 639-9311 Fax: (503) 684-1588

Reported: 03/07/2022 Received: 02/18/2022 Sampled By: Brent Paul Work Order: 2053006

Project:

Project #: N/A

Sample Type:

Sampling Location: PAL - Palisades Elementary

## Lake Oswego School District

Attn: Brent Paul 4200 Douglas Way

E 4200 Douglas Way Lake Oswego OR, 97034-3439 Phone: (503) 780-7215

ab Number								
	Code	Method	Result	Units	MRL	EPA MCL*	Analysis Date	/ Time
2053006-01	<b>Sample Name:</b> #1 Rm. <b>Sampled:</b> 2/18/22 6:00	2 PAL					Matrix: Water	
†Copper	1055	SM3111B	96	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	17	ppb	1	15 ppb	02/28/22 16:05	MCLE
2053006-02	<b>Sample Name:</b> #2 Rm. <b>Sampled:</b> 2/18/22 6:00	1 PAL					Matrix: Water	
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	4	ppb	1	15 ppb	02/24/22 16:07	
2053006-03	<b>Sample Name:</b> #3 Rm. <b>Sampled:</b> 2/18/22 6:00	27A PAL					Matrix: Water	
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	3	ppb	1	15 ppb	02/24/22 16:07	
2053006-04	<b>Sample Name:</b> #4 Rm. <b>Sampled:</b> 2/18/22 6:00	31 PAL					Matrix: Water	
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	1	ppb	1	15 ppb	02/24/22 16:07	
2053006-05	Sample Name: #5 Bottle PAL Sampled: 2/18/22 6:00  Matrix: Water							
† <i>Copper</i>	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	ND	ppb	1	15 ppb	02/24/22 16:07	
2053006-06	<b>Sample Name:</b> #6 Rm. <b>Sampled:</b> 2/18/22 6:00	27 PAL					Matrix: Water	
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	7	ppb	1	15 ppb	02/24/22 16:07	
2053006-07	Sample Name: #7 Rm. 28 PAL         Matrix: Water           Sampled: 2/18/22 6:00         6:00							
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	3	ppb	1	15 ppb	02/24/22 16:07	

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E 4200 Douglas Way
Lake Oswego OR, 97034-3439
T Phone: (503) 780-7215

Lab Number									
	Code	Method	Result	Units	MRL	EPA MCL*	Analysis Date/	Time	
2053006-08	<b>Sample Name:</b> #8 Rm. <b>Sampled:</b> 2/18/22 6:00	25 PAL		Matrix: Water					
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05		
† <i>Lead</i>	1030	EPA 200.9	ND	ppb	1	15 ppb	02/24/22 16:07		
2053006-09	<b>Sample Name:</b> #9 Rm. <b>Sampled:</b> 2/18/22 6:00								
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05		
† <i>Lead</i>	1030	EPA 200.9	ND	ppb	1	15 ppb	02/24/22 16:07		
2053006-10	<b>Sample Name:</b> #10 Bor <b>Sampled:</b> 2/18/22 6:00	nd PAL				Matrix: Water			
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05		
† <i>Lead</i>	1030	EPA 200.9	ND	ppb	1	15 ppb	02/24/22 16:07		
2053006-11	Sample Name: #11 Rm. 21 PAL         Matrix: Water           Sampled: 2/18/22 6:00         6:00								
† <i>Copper</i>	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05		
† <i>Lead</i>	1030	EPA 200.9	ND	ppb	1	15 ppb	02/28/22 16:05		
2053006-12	<b>Sample Name:</b> #12 Rm <b>Sampled:</b> 2/18/22 6:00	. 20 PAL	Matrix: Water						
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05		
† <i>Lead</i>	1030	EPA 200.9	2	ppb	1	15 ppb	02/24/22 16:07		
2053006-13	<b>Sample Name:</b> #13 Rm <b>Sampled:</b> 2/18/22 6:00	. 19 PAL					Matrix: Water		
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05		
† <i>Lead</i>	1030	EPA 200.9	2	ppb	1	15 ppb	02/24/22 16:07		
2053006-14	Sample Name: #14 Rm. 16 PAL         Matrix: Water           Sampled: 2/18/22 6:00         6:00								
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05		
† <i>Lead</i>	1030	EPA 200.9	19	ppb	2	15 ppb	02/24/22 16:07	MCLE	

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Sample Type:

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T Phone: (503) 780-7215

Lab Number								
	Code	Method	Result	Units	MRL	EPA MCL*	Analysis Date/	Time
2053006-15	<b>Sample Name:</b> #15 Rm. <b>Sampled:</b> 2/18/22 6:00	15 PAL					Matrix: Water	
† <i>Copper</i>	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	3	ppb	1	15 ppb	02/24/22 16:07	
2053006-16	Sample Name: #16 Rm. 14 PAL         Matrix: Water           Sampled: 2/18/22 6:00         6:00							
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	2	ppb	1	15 ppb	02/24/22 16:07	
2053006-17	<b>Sample Name:</b> #17 Rm. <b>Sampled:</b> 2/18/22 6:00	13 PAL					Matrix: Water	
†Copper	1055	SM3111B	78	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	ND	ppb	1	15 ppb	02/28/22 16:05	
2053006-18	<b>Sample Name:</b> #18 Rm. <b>Sampled:</b> 2/18/22 6:00	12 PAL					Matrix: Water	
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	8	ppb	1	15 ppb	02/24/22 16:07	
2053006-19	Sample Name: #19 Rm. 11 PAL         Matrix: Water           Sampled: 2/18/22 6:00         6:00							
†Copper	1055	SM3111B	78	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	7	ppb	1	15 ppb	02/24/22 16:07	
2053006-20	<b>Sample Name:</b> #20 Rm. <b>Sampled:</b> 2/18/22 6:00	10 PAL					Matrix: Water	
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	16	ppb	1	15 ppb	02/28/22 16:05	MCLE
2053006-21	Sample Name: #21 Staff PAL Matrix: Water Sampled: 2/18/22 6:00							
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05	
† <i>Lead</i>	1030	EPA 200.9	4	ppb	1	15 ppb	02/28/22 16:05	



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Sampling Location: PAL - Palisades Elementary

**Lab Number** 

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2053006-22	<b>Sample Name:</b> #22 Wo <b>Sampled:</b> 2/18/22 6:00	rk PAL					Matrix: Water
† <i>Copper</i>	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05
† <i>Lead</i>	1030	EPA 200.9	2	ppb	1	15 ppb	02/28/22 16:05
2053006-23	Sample Name: #23 Health PAL Sampled: 2/18/22 6:00						Matrix: Water
†Copper	1055	SM3111B	ND	ppb	50	1300 ppb	03/03/22 13:05
† <i>Lead</i>	1030	EPA 200.9	ND	ppb	1	15 ppb	02/28/22 16:05

MCLE This analyte exceeds the MCL limit.

\* The EPA MCL for Lead in Public Drinking Water Systems is 15 ppb; this is a maximum contamination level for lead in samples, this is not an

**Note:** Please make sure to send your results to the appropriate agency; Alexin Analytical does not forward these results to any program or person other than the above listed client. It is your responsibility to make sure these results get sent to whichever agency, city, or organization has requested them if these results are for compliance purposes.

Approved by:

Adriana Gonzalez-Gray Laboratory Director

<sup>†</sup>All procedures for this analysis are in accordance with NELAP standards.

Alexen Places make give to conductive to the appropriate agency. Alexin Applicial deep not forward these regulate to appropriate