



ANALYTICAL REPORT

Apex Laboratories, LLC

6700 S.W. Sandburg Street
Tigard, OR 97223

503-718-2323

ORELAP ID: OR100062

Monday, March 30, 2026

Otto Rice

Dayton School District

780 Ferry Street / PO Box 219

Dayton, OR 97114

RE: A6C1729 - Drinking Water - [none]

Thank you for using Apex Laboratories. We greatly appreciate your business and strive to provide the highest quality services to the environmental industry.

Enclosed are the results of analyses for work order A6C1729, which was received by the laboratory on 3/13/2026 at 12:42:00PM.

If you have any questions concerning this report or the services we offer, please feel free to contact me by email at: jwoodcock@apex-labs.com, or by phone at 503-718-2323.

Please note: All samples will be disposed of within 30 days of sample receipt, unless prior arrangements have been made.

Cooler Receipt Information

Acceptable Receipt Temperature is less than, or equal to, 6 degC (not frozen), or received on ice the same day as sampling.

(See Cooler Receipt Form for details)

Default Cooler 19.2 degC

This Final Report is the official version of the data results for this sample submission, unless superseded by a subsequent, labeled amended report.

All other deliverables derived from this data, including Electronic Data Deliverables (EDDs), CLP-like forms, client requested summary sheets, and all other products are considered secondary to this report.



Apex Laboratories

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Jason Woodcock, Project Manager

**ANALYTICAL REPORT****Apex Laboratories, LLC**6700 S.W. Sandburg Street
Tigard, OR 97223
503-718-2323
ORELAP ID: OR100062**Dayton School District**780 Ferry Street / PO Box 219
Dayton, OR 97114Project: **Drinking Water**

Project Number: [none]

Project Manager: Otto Rice

Report ID:

A6C1729 - 03 30 26 1520

ANALYTICAL REPORT FOR SAMPLES**SAMPLE INFORMATION**

Client Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
10PSCR3A	A6C1729-01	Drinking Water	03/13/26 00:00	03/13/26 12:42
3PSKIT3A	A6C1729-02	Drinking Water	03/13/26 00:00	03/13/26 12:42
4PSCL1A	A6C1729-03	Drinking Water	03/13/26 00:00	03/13/26 12:42
6PSCL3A	A6C1729-04	Drinking Water	03/13/26 00:00	03/13/26 12:42
2PSKIT2A	A6C1729-05	Drinking Water	03/13/26 00:00	03/13/26 12:42
8PSCR1A	A6C1729-06	Drinking Water	03/13/26 00:00	03/13/26 12:42
5PSCL2A	A6C1729-07	Drinking Water	03/13/26 00:00	03/13/26 12:42
7PSCL4A	A6C1729-08	Drinking Water	03/13/26 00:00	03/13/26 12:42
12PSO1A	A6C1729-09	Drinking Water	03/13/26 00:00	03/13/26 12:42
14PSSR1A	A6C1729-10	Drinking Water	03/13/26 00:00	03/13/26 12:42
9PSCR2A	A6C1729-11	Drinking Water	03/13/26 00:00	03/13/26 12:42
1PSKIT1A	A6C1729-12	Drinking Water	03/13/26 00:00	03/13/26 12:42
22531211-007CF22C	A6C1729-13	Drinking Water	03/13/26 00:00	03/13/26 12:42
22531211-100DW22A	A6C1729-14	Drinking Water	03/13/26 00:00	03/13/26 12:42
11PSBO1A	A6C1729-15	Drinking Water	03/13/26 00:00	03/13/26 12:42
13PSRR1A	A6C1729-16	Drinking Water	03/13/26 00:00	03/13/26 12:42
22531211-044CF22E	A6C1729-17	Drinking Water	03/13/26 00:00	03/13/26 12:42
22531211-016BF22C	A6C1729-18	Drinking Water	03/13/26 00:00	03/13/26 12:42

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Dayton, OR 97114Project: **Drinking Water**

Project Number: [none]

Project Manager: **Otto Rice****Report ID:****A6C1729 - 03 30 26 1520****ANALYTICAL SAMPLE RESULTS****Total Metals in Drinking Water by EPA 200.8 (ICPMS)**

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
10PSCR3A (A6C1729-01)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	2.12	---	0.200	ug/L	1	03/27/26 13:28	EPA 200.8	
3PSKIT3A (A6C1729-02)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	0.903	---	0.200	ug/L	1	03/27/26 13:34	EPA 200.8	
4PSCL1A (A6C1729-03)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	0.319	---	0.200	ug/L	1	03/27/26 13:36	EPA 200.8	
6PSCL3A (A6C1729-04)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	14.4	---	0.200	ug/L	1	03/27/26 13:38	EPA 200.8	
2PSKIT2A (A6C1729-05)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	6.56	---	0.200	ug/L	1	03/27/26 13:40	EPA 200.8	
8PSCR1A (A6C1729-06)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	ND	---	0.200	ug/L	1	03/27/26 13:42	EPA 200.8	
5PSCL2A (A6C1729-07)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	0.272	---	0.200	ug/L	1	03/27/26 13:48	EPA 200.8	
7PSCL4A (A6C1729-08)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	ND	---	0.200	ug/L	1	03/27/26 13:50	EPA 200.8	
12PSO1A (A6C1729-09)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	3.35	---	0.200	ug/L	1	03/27/26 13:53	EPA 200.8	

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Project Number: [none]

Project Manager: Otto Rice

Report ID:

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ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
14PSSR1A (A6C1729-10)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	3.67	---	0.200	ug/L	1	03/27/26 13:55	EPA 200.8	
9PSCR2A (A6C1729-11)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	0.409	---	0.200	ug/L	1	03/27/26 13:57	EPA 200.8	
1PSKIT1A (A6C1729-12)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	6.36	---	0.200	ug/L	1	03/27/26 13:59	EPA 200.8	
22531211-007CF22C (A6C1729-13)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	2.70	---	0.200	ug/L	1	03/27/26 14:01	EPA 200.8	
22531211-100DW22A (A6C1729-14)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	2.52	---	0.200	ug/L	1	03/27/26 14:03	EPA 200.8	
11PSBO1A (A6C1729-15)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	0.400	---	0.200	ug/L	1	03/27/26 14:05	EPA 200.8	
13PSRR1A (A6C1729-16)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	2.02	---	0.200	ug/L	1	03/27/26 14:07	EPA 200.8	
22531211-044CF22E (A6C1729-17)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	1.63	---	0.200	ug/L	1	03/27/26 14:13	EPA 200.8	
22531211-016BF22C (A6C1729-18)				Matrix: Drinking Water				
Batch: 26C0587								
Lead	0.734	---	0.200	ug/L	1	03/27/26 14:15	EPA 200.8	

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Dayton, OR 97114Project: Drinking Water
Project Number: [none]
Project Manager: Otto RiceReport ID:
A6C1729 - 03 30 26 1520

QUALITY CONTROL (QC) SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Spike Amount	Source Result	% REC	% REC Limits	RPD	RPD Limit	Notes
Batch 26C0587 - EPA 200.8 Direct Analysis							Drinking Water					
Blank (26C0587-BLK1)		Prepared: 03/17/26 06:50		Analyzed: 03/27/26 13:24								
<u>EPA 200.8</u>												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	
LCS (26C0587-BS1)		Prepared: 03/17/26 06:50		Analyzed: 03/27/26 13:26								
<u>EPA 200.8</u>												
Lead	15.3	---	0.201	ug/L	1	15.0	---	102	85 - 115%	---	---	
Duplicate (26C0587-DUP1)		Prepared: 03/17/26 06:50		Analyzed: 03/27/26 13:30								
<u>QC Source Sample: 10PSCR3A (A6C1729-01)</u>												
<u>EPA 200.8</u>												
Lead	2.11	---	0.200	ug/L	1	---	2.12	---	---	0.3	20%	
Matrix Spike (26C0587-MS1)		Prepared: 03/17/26 06:50		Analyzed: 03/27/26 13:32								
<u>QC Source Sample: 10PSCR3A (A6C1729-01)</u>												
<u>EPA 200.8</u>												
Lead	16.5	---	0.201	ug/L	1	15.0	2.12	96	70 - 130%	---	---	
Matrix Spike (26C0587-MS2)		Prepared: 03/17/26 06:50		Analyzed: 03/27/26 14:17								
<u>QC Source Sample: 22531211-016BF22C (A6C1729-18)</u>												
<u>EPA 200.8</u>												
Lead	14.6	---	0.201	ug/L	1	15.0	0.734	92	70 - 130%	---	---	

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Dayton School District780 Ferry Street / PO Box 219
Dayton, OR 97114Project: **Drinking Water**

Project Number: [none]

Project Manager: **Otto Rice****Report ID:****A6C1729 - 03 30 26 1520****SAMPLE PREPARATION INFORMATION****Total Metals in Drinking Water by EPA 200.8 (ICPMS)****Prep: EPA 200.8 Direct Analysis**

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
Batch: 26C0587							
A6C1729-01	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-02	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-03	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-04	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-05	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-06	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-07	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-08	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-09	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-10	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-11	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-12	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-13	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-14	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-15	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-16	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-17	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00
A6C1729-18	Drinking Water	EPA 200.8	03/13/26 00:00	03/17/26 06:50	10mL/10mL	10mL/10mL	1.00

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Project: Drinking Water

Project Number: [none]

Project Manager: Otto Rice

Report ID:

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QUALIFIER DEFINITIONS

Client Sample and Quality Control (QC) Sample Qualifier Definitions:

There are No Qualifiers on Sample or QC Data for this report

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REPORTING NOTES AND CONVENTIONS:

Abbreviations:

DET Analyte DETECTED at or above the detection or reporting limit.
ND Analyte NOT DETECTED at or above the detection or reporting limit.
NR Result Not Reported.
RPD Relative Percent Difference. RPDs for Matrix Spikes and Matrix Spike Duplicates are based on concentration, not recovery.

Detection Limits: Limit of Detection (LOD)

Limits of Detection (LODs) are normally set at a level of one half the validated Limit of Quantitation (LOQ).
If no value is listed ('-----'), then the data has not been evaluated below the Reporting Limit.

Reporting Limits: Limit of Quantitation (LOQ)

Validated Limits of Quantitation (LOQs) are reported as the Reporting Limits for all analyses where the LOQ, MRL, PQL or CRL are requested. The LOQ represents a level at or above the low point of the calibration curve, that has been validated according to Apex Laboratories' comprehensive LOQ policies and procedures.

Reporting and Detection Limits: Default Limits

Default Reporting and Detection Limits are based on 100% dry weight with the minimum dilution for the analysis. Reporting and Detection Limits are raised due to moisture content, additional dilutions required for analysis, matrix interferences and in other cases, as necessary.

Reporting Conventions:

Basis: Results for soil samples are generally reported on a 100% dry weight basis.
The Result Basis is listed following the units as "dry", "wet", or "" (blank) designation.

"dry" Sample results and Reporting Limits are reported on a dry weight basis. (i.e. "ug/kg dry")
See Percent Solids section for details of dry weight analysis.

"wet" Sample results and Reporting Limits for this analysis are normally dry weight corrected, but have not been modified in this case.

" " Results without 'wet' or 'dry' designation are not normally dry weight corrected. These results are considered 'As Received'.

QC Source:

In cases where there is insufficient sample provided for Sample Duplicates and/or Matrix Spikes, a Lab Control Sample Duplicate (LCS Dup) may be analyzed to demonstrate accuracy and precision of the extraction batch.

Non-Client Batch QC Samples (Duplicates and Matrix Spike/Duplicates) are not included in this report. Please request a Full QC report if this data is required.

Miscellaneous Notes:

" --- " QC results are not applicable. For example, % Recoveries for Blanks and Duplicates, % RPD for Blanks, Blank Spikes and Matrix Spikes, etc.

" *** " Used to indicate a possible discrepancy with the Sample and Sample Duplicate results when the %RPD is not available. In this case, either the Sample or the Sample Duplicate has a reportable result for this analyte, while the other is Non Detect (ND).

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REPORTING NOTES AND CONVENTIONS (Cont.):

Blanks:

Standard practice is to evaluate the results from Blank QC Samples down to a level equal to one half of the Reporting Limit (RL).

Blank results for gravimetric analyses are evaluated to the Reporting Level, not to half of the Reporting Level.

-For Blank hits falling between ½ the RL and the RL (J flagged hits), the associated sample and QC data will receive a 'B-02' qualifier.

-For Blank hits above the RL, the associated sample and QC data will receive a 'B' qualifier, per Apex Laboratories' Blank Policy.

For further details, please request a copy of this document.

Sample results flagged with a 'B' or 'B-02' qualifier are potentially biased high if the sample results are less than ten times the level found in the blank for inorganic analyses, or less than five times the level found in the blank for organic analyses.

'B' and 'B-02' qualifications are only applied to sample results detected above the Reporting Level.

Preparation Notes:

Mixed Matrix Samples:

Water Samples:

Water samples containing significant amounts of sediment are decanted or separated prior to extraction, and only the water portion analyzed, unless otherwise directed by the client.

Soil and Sediment Samples:

Soil and Sediment samples containing significant amounts of water are decanted prior to extraction, and only the solid portion analyzed, unless otherwise directed by the client.

Sampling and Preservation Notes:

Certain regulatory programs, such as National Pollutant Discharge Elimination System (NPDES), require that activities such as sample filtration (for dissolved metals, orthophosphate, hexavalent chromium, etc.) and testing of short hold analytes (pH, Dissolved Oxygen, etc.) be performed in the field (on-site) within a short time window. In addition, sample matrix spikes are required for some analyses, and sufficient volume must be provided, and billable site specific QC requested, if this is required. All regulatory permits should be reviewed to ensure that these requirements are being met.

Data users should be aware of which regulations pertain to the samples they submit for testing. If related sample collection activities are not approved for a particular regulatory program, results should be considered estimates. Apex Laboratories will qualify these analytes according to the most stringent requirements, however results for samples that are for non-regulatory purposes may be acceptable.

Benzofluoranthene Isomer Reporting:

Due to coelutions present on the analytical column, the results reported for Benzo(b+j)fluoranthene(s) represent the concentration of both the Benzo(b)fluoranthene and Benzo(j)fluoranthene isomers. Calibration, validation and accreditation are based on the Benzo(b)fluoranthene isomer.

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Decanted Samples:

Soils/Sediments:

Unless TCLP analysis is required or there is notification otherwise for a specific project, all Soil and Sediments containing excess water are decanted prior to analysis in order to provide the most representative sample for analysis.

Water Samples:

Water samples containing solids and sediment may need to be decanted in order to eliminate these particulates from the water extractions. In the case of organics extractions, a solvent rinse of the container will not be performed.

Volatiles Soils (5035s)

Samples that are field preserved by 5035 for volatiles are dry weight corrected using the same dry weight correction as for normal analyses.

In the case of decanted samples, the dry weight may be performed on a decanted sample, while the aliquot for 5035 may not have been treated the same way. If this is a concern, please submit separate containers for dry weight analysis for volatiles can be provided.

All samples decanted in the laboratory are noted in this report with the DCNT qualifier indicating the sample was decanted.

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LABORATORY ACCREDITATION INFORMATION

ORELAP Certification ID: OR100062 (Primary Accreditation)

EPA ID: OR01039

All methods and analytes reported from work performed at Apex Laboratories are included on Apex Laboratories' ORELAP Scope of Certification, with the exception of any analyte(s) listed below:

Apex Laboratories

Matrix	Analysis	TNI_ID	Analyte	TNI_ID	Accreditation
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All reported analytes are included in Apex Laboratories' current ORELAP scope.

Secondary Accreditations

Apex Laboratories also maintains reciprocal accreditation with non-TNI states (Washington DOE), as well as other state specific accreditations not listed here.

Subcontract Laboratory Accreditations

Subcontracted data falls outside of Apex Laboratories' Scope of Accreditation.

Please see the Subcontract Laboratory report for full details, or contact your Project Manager for more information.

Field Testing Parameters

Results for Field Tested data are provided by the client or sampler, and fall outside of Apex Laboratories' Scope of Accreditation.

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APEX LABS		CHAIN OF CUSTODY		Lab # <u>A6C1729</u> coc <u>1</u> of <u>2</u>																				
6700 SW Sandburg St., Tigard, OR 97223 Ph: 503-718-2323		Company: <u>Dayton School Dist.</u> Project Mgr: <u>Otto Rice</u> Project Name: <u>Lead</u>		Project #: _____ PO # _____																				
Address: <u>780 Ferry St., Dayton, OR, 97114</u>		Phone: <u>707 937 5670</u> Email: <u>otto.rice@dayton.k12.or.us</u>		PO # _____																				
Sampled by: <u>Otto Rice</u>		ANALYSIS REQUEST																						
Site Location:																								
State: _____	County: _____																							
SAMPLE ID	DATE	TIME	MATRIX	# OF CONTAINERS	NWTPH-HCID	NWTPH-DX	NWTPH-GX	8260D BTEX	8260D RBDM VOCs	8260 Halo VOCs	8260D VOCs Full List	8270E PAHs	8270E Semi-Vols Full List	8082A PCBs	8081B Pesticides	RCRA Metals (8)	Priority Metals (13)	AL, Sb, As, Ba, Be, Cd, Cr, Cu, Fe, Hg, K, Mn, Mo, Ni, Pb, Se, Ag, Na, Ti, V, Zn	TCLP Metals (8)	TCLP DISS.	Hold Sample	Frozen Archive		
1 <u>10P5CR 3A</u>	<u>3/13/26</u>	<u>0807</u>																						
2 <u>3P5KIT 3A</u>	<u>3/13/26</u>	<u>0808</u>																						
3 <u>4P5CL 1A</u>	<u>3/13/26</u>	<u>0810</u>																						
4 <u>6P5CL 3A</u>		<u>0810</u>																						
5 <u>2P5KIT 2A</u>		<u>0807</u>																						
6 <u>8P5CR 1A</u>		<u>0808</u>																						
7 <u>5P5CL 2A</u>		<u>0810</u>																						
8 <u>7P5CL 4A</u>		<u>0810</u>																						
9 <u>12P5Q 1A</u>		<u>0823</u>																						
10 <u>14P5S 1A</u>	<u>3/13/26</u>	<u>0821</u>																						

Normal Turn Around Time (TAT) = 10 Business Days → ☐

*** RUSH - Request → Indicate Date Needed: _____

***Rush TAT requests may incur additional cost

For TAT calculations, samples received after 3pm will be considered received the next business day. Data will be reported by 6pm.

SAMPLES ARE HELD FOR 30 DAYS

RELINQUISHED BY:		RECEIVED BY:	
Signature: <u>Otto Rice</u>	Date: <u>3/13/26</u>	Signature: <u>Crystal Norberg</u>	Date: <u>3/13/26</u>
Printed Name: <u>Otto Rice</u>	Time: <u>1242</u>	Printed Name: <u>Crystal Norberg</u>	Time: <u>1242</u>
Company: <u>Dayton School District</u>		Company: <u>Apex</u>	

Form Y-002 R-02

Apex Laboratories

Jason Woodcock, Project Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document(s) and updated by any subsequent written communications. This analytical report must be reproduced in its entirety.



ANALYTICAL REPORT

Apex Laboratories, LLC

6700 S.W. Sandburg Street
Tigard, OR 97223
503-718-2323
ORELAP ID: OR100062

Dayton School District

780 Ferry Street / PO Box 219

Dayton, OR 97114

Project: Drinking Water

Project Number: [none]

Project Manager: Otto Rice

Report ID:

A6C1729 - 03 30 26 1520

APEX LABS		CHAIN OF CUSTODY		Lab # <u>A6C1729</u> of <u>2</u>	
6700 SW Sandburg St., Tigard, OR 97223 Ph: 503-718-2323		Company: <u>Dayton School Dist</u> Project Mgr: <u>Otto Rice</u> Project Name: <u>Lead</u>		Project #:	
Address: <u>780 Ferry Street, Dayton, OR, 97114</u>		Phone: <u>707 937 5670</u> Email: <u>otto.rice@dayton.k12.or.us</u>		PO #	
Sampled by: <u>Otto Rice</u>		ANALYSIS REQUEST			
Site Location:					
State _____					
County _____					
SAMPLE ID		DATE	TIME	MATRIX	# OF CONTAINERS
1	9PSCB2A	3/13/26	0608		
2	1PSKIT1A		0608		
3	22531211-007CF22C		0637		
4	22531211-100DW22A		0637		
5	11PSBD1A		0627		
6	13PSBA1A		0624		
7	22531211-044CF22E		0642		
8	22531211-016BF22C		0639		
9					
10					
SPECIAL INSTRUCTIONS:					
Normal Turn Around Time (TAT) = 10 Business Days → ☐					
*** RUSH - Request → Indicate Date Needed: _____					
***Rush TAT requests may incur additional cost					
For TAT calculations, samples received after 3pm will be considered received the next business day.					
Data will be reported by 6pm. Samples with <72 hrs of hold time may be surcharged.					
SAMPLES ARE HELD FOR 30 DAYS					
RELINQUISHED BY:		RECEIVED BY:		RECEIVED BY:	
Signature: <u>[Signature]</u>		Signature: <u>[Signature]</u>		Signature: _____	
Date: <u>3/13/26</u>		Date: <u>3/13/26</u>		Date: _____	
Time: <u>12:40</u>		Time: <u>1242</u>		Time: _____	
Printed Name: <u>Otto Rice</u>		Printed Name: <u>Otto Rice</u>		Printed Name: _____	
Company: <u>Dayton School District</u>		Company: <u>Apex</u>		Company: _____	

Form Y-002 R-02

Apex Laboratories

Jason Woodcock, Project Manager

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ANALYTICAL REPORT

Apex Laboratories, LLC

6700 S.W. Sandburg Street

Tigard, OR 97223

503-718-2323

ORELAP ID: OR100062

Dayton School District

780 Ferry Street / PO Box 219

Dayton, OR 97114

Project: Drinking Water

Project Number: [none]

Project Manager: Otto Rice

Report ID:

A6C1729 - 03 30 26 1520

APEX LABS COOLER RECEIPT FORM

Client: Dayton School Dist. Element WO#: A6 C1729Project/Project #: Lead

Delivery Info:

Date/time received: 3/13/20 @ 1242 By: KNDelivered by: Apex Client XESS FedEx UPS Radio Morgan SDS Evergreen OtherFrom USDA Regulated Origin? Yes No ✓Cooler Inspection Date/time inspected: 3/13/20 @ 1246 By: KNChain of Custody included? Yes ✓ No Signed/dated by client? Yes ✓ No Contains USDA Reg. Soils? Yes No ✓ Unsure (email RegSoils)

	Cooler #1	Cooler #2	Cooler #3	Cooler #4	Cooler #5	Cooler #6	Cooler #7
Temperature (°C)	<u>19.2</u>						
Custody seals? (Y/N)	<u>N</u>						
Received on ice? (Y/N)	<u>No</u>						
Temp. blanks? (Y/N)	<u>No</u>						
Ice type: (Gel/Real/Other)	<u>None</u>						
Condition (In/Out):	<u>Out</u>						

Cooler out of temp? (Y/N) Possible reason why: Drinking WatersGreen dots applied to out of temperature samples? Yes/NoOut of temperature samples form initiated? Yes/NoSample Inspection: Date/time inspected: 3-16-26 @ 13:45 By: JAAll samples intact? Yes ✓ No Comments: Bottle labels/COCs agree? Yes No ✓ Comments: Cont. Date reads 3-16-26for 3PSKII3A.COC/container discrepancies form initiated? Yes No ✓Containers/volumes received appropriate for analysis? Yes ✓ No Comments: Do VOA vials have visible headspace? Yes No NA ✓Comments: Water samples: pH checked: Yes ✓ No NA pH appropriate? Yes ✓ No NA pH ID: A156271Comments: Labeled by: JAWitness: Cooler Inspected by: JA

Form Y-003 R-02

Apex Laboratories

Jason Woodcock, Project Manager

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