



**State of Oregon**  
**Department of Environmental Quality**

EDD Toxics Report for: City of Molalla STP

Permit Number: 101514

Number of Sampling Events: 1

Report Date: 2021-12-28

Victoria Avalos

Water Quality Permit Data Steward

Laboratory & Environmental Assessment Division

7202 NE Evergreen Parkway Suite 150

Hillsboro, OR 97124

**Sampling Information and Pollutants Analyzed**

Table 1 contains the sampling dates, project, location, and method of sample collection. A “24 hr Composite” is a sample that was collected over the course of 24 hours. A “Composite” sample is a sample that is made up of six discrete grab samples. Please note that two consecutive days are likely one sampling event, as a 24 hour sample can be started on the same day as other samples and not end until the next day (Dates for 24 hr samples are always the end date of the sample).

Table 1: Sampling Event Information

Sample Date	Project	Station Description	Location ID	Sample Collection Method(s)	Activity ID(s)
2021-11-04	Copper BLM	Molalla STP Effluent Discharge Monitoring Station	34183-ORDEQ	24 Hr Sample, Grab	21-42084-81074, 21-42084-81074- FM
2021-11-04	Copper BLM	Molalla River Water Intake	Molalla_Ambient	Grab	21-42084-81073, 21-42084-81073- FM

The following tables contains lists of pollutants (subset by analyte type) analyzed and submitted by the permittee. Please see individual permit for list of required pollutants and the monitoring schedule.

Table 2: Metals

Pollutant	CAS Number	Observations
Aluminum, Total Recoverable	7429-90-5	2
Calcium, Dissolved	7440-70-2	2
Copper, Dissolved	7440-50-8	2
Copper, Total Recoverable	7440-50-8	2
Magnesium, Dissolved	7439-95-4	2
Potassium, Dissolved	7440-09-7	2
Sodium, Dissolved	7440-23-5	2

Table 3: Physical Chemistry

Pollutant	CAS Number	Observations
Alkalinity, total	NA	2
Chloride	16887-00-6	2
Hardness, Ca, Mg	NA	2
Organic carbon, Dissolved	NA	2
pH	NA	2
Sulfate	14808-79-8	2
Temperature, water	NA	2

**Water Quality Data Steward Comments:** No issues with the data submitted to Oregon DEQ.

The data provided to DEQ was reviewed by the Water Quality Permit Data Steward. A summary of data review parameters and any issues noted are as follows:

### Quantitation Limits

A quantitation limit (QL) is the lowest amount of a pollutant that can be reliably measured. Permittees are required to use the most sensitive analytical test method, as specified in 40 CFR 122.44(i)(1)(iv). Established QLs were adopted in 2007 for NPDES permits and updated in 2020 by DEQ WQ Permitting and Program Development.

**NO KNOWN ISSUES**

### Methods

Permittees are required to use methods approved under 40 CFR 136. There are some pollutants that have no approved methods under 40 CFR 136. In some cases, permittees may obtain approval to perform different methods for specific pollutants through EPA. These instances are permittee-specific and should be contained within the permit. Please see the individual permit.

**NO KNOWN ISSUES**

## **Total Recoverable vs Dissolved**

In the analysis of metals, the dissolved fraction of the pollutant should be less than the total recoverable fraction of the pollutant. However, there are some cases where sample contamination from an outside source or method uncertainty causes the dissolved fraction to be larger than the total recoverable fraction.

**NO KNOWN ISSUES**

## **Estimated Data**

Data may be estimated for a variety of reasons including issues with quality control, sampling, hold time, and/or storage that causes the data to be biased high or low. This table does not include “J flag” data, ie results that fall between the method detection limit and quantitation limit, as this data is routinely estimated and does not reflect any potential bias in the result. Estimated data may still be usable for permitting purposes, but must be used with caution.

**NO KNOWN ISSUES**

## **Rejected Data**

In some cases, data does not pass quality control analysis. This data may still be usable for permitting purposes, but must be used with caution.

**NO KNOWN ISSUES**



**Public Works Department**  
117 N Molalla Avenue  
PO Box 248  
Molalla, Oregon 97038  
Phone: (503) 829-6855  
Fax: (503) 829-3676

**December 21, 2021**

**TO:** Pat Heins, Recycled Water Program Coordinator  
DEQ Water Quality Division  
700 NE Multnomah Street, Suite 600  
Portland, OR 97232

**FROM:** Andy Peters, Public Works Div Manager, City of Molalla

**CC:** Mac Corthell, Community Dev Director, City of Molalla  
Dan Huff, City Manager, City of Molalla  
Mike Pinney, DEQ

**RE: MEMORANDUM OF TRANSMITTAL : Recycled Water Annual Report**

Attachments: DEQ Form v. 10-26-2018 (6 pages); Edge Analytics lab reports (2 pages)

Notes:

- Description of changes to treatment facilities: NONE
- Description of changes to processes specific to production of recycled water: NONE
- Weather data: ON FILE
- Results of site inspection reports: ON FILE
- Description of any operational problems (e.g., system upsets, overflows, etc.) and the corrective actions taken: NONE
- Description of changes in the beneficial purpose (e.g., crop changes, water delivery times, supplemental water sources, etc.): NONE
- Location and amount of recycled water used for each beneficial purpose: SEE ATTACHED
- Recycled water volume produced: SEE ATTACHED
- Recycled water characteristics including bacteria and other required monitoring results: SEE ATTACHED
- Results from any site monitoring (e.g., soil monitoring): SEE ATTACHED
- Any planned or anticipated changes to the treatment facility equipment or operations during the next calendar year: NONE
- Description of any proposed or anticipated changes in water reuse operations, including major changes in agricultural practices, such as crops: NONE

**Andy Peters**  
City of Molalla  
Public Works Operations Supervisor  
(503) 829-6855 x220  
Cell: 503-793-0507  
[apeters@cityofmolalla.com](mailto:apeters@cityofmolalla.com)  
117 N Molalla Ave  
Molalla, OR 97038



State of Oregon  
Department of  
Environmental  
Quality

State of Oregon  
Department of Environmental Quality  
700 NE Multnomah St. Suite 600, Portland, OR 97232

DEQ use only

**Recycled Water Annual Report**  
**Part I: Recycled water production and disposition**

**A. REPORTING PERIOD**

1. This report is for recycled water produced during the calendar year: 2021

**B. PERMIT INFORMATION**

1. Permit Type (select one):  NPDES or  WPCF DEQ File No.: 57613  
DEQ Permit No.: 101514 EPA Permit No.:

**C. FACILITY INFORMATION**

1. Legal name of facility: Molalla Sewer Treatment Plant

**Physical address**

2. Street Address: 12424 S. Toliver Rd  
City: Molalla State: Or Zip code: 97038

**Mailing address**  Same as physical address.

3. Mailing Address: P.O. Box 248  
City: Molalla State: Oregon Zip code: 97038

**Facility Type (check all that apply)**

4.  Major or Tier 1 facility (design flow of 1 mgd or greater, or serving a population of 10,000 or greater)  
 Minor or Tier 2 facility (design flow less than 1 mgd or serving a population less than 10,000)  
 Class I wastewater treatment facility (i.e., facility with a pre-treatment program)  
 Other, please specify:

**D. CONTACT INFORMATION**

**Responsible official**

1. Name: Andy Peters Title: Public Works Div Manager  
Email Address: Apeters@cityofmolalla.com Telephone: 503-829-6855  
Mailing Address: P.O. BOX 248  
City: Molalla State: Oregon Zip code: 97038

**Recycled water contact**  Same as responsible official

2. Name: Jake Ehredt Title: Lead Waste Water Operator  
Email Address: Jehredt@cityofmolalla.com Telephone: 503-793-4238  
Mailing Address: P.O. BOX 248  
City: Molalla State: Oregon Zip code: 97038

### E. RECYCLED WATER TREATMENT PROCESSES

Please indicate the recycled water treatment processes used at your facility (mark all that apply)		
Treatment technology	Filtration technology	Disinfection technology
1. <input type="checkbox"/> Primary Clarifier <input type="checkbox"/> Secondary Clarifier <input checked="" type="checkbox"/> DAF <input checked="" type="checkbox"/> Lagoon <input type="checkbox"/> Membrane reactor <input type="checkbox"/> Trickling filter <input type="checkbox"/> Other:	<input type="checkbox"/> Sand filter <input checked="" type="checkbox"/> Mixed media filter <input type="checkbox"/> Bio-filtration <input type="checkbox"/> Artificial wetland <input type="checkbox"/> Other:	<input type="checkbox"/> Ultraviolet <input type="checkbox"/> Chlorine <input type="checkbox"/> Ozone <input type="checkbox"/> Paracetic acid <input type="checkbox"/> Hydrogen peroxide <input checked="" type="checkbox"/> Hypochlorite <input type="checkbox"/> Pasteurization <input type="checkbox"/> Other:

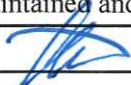
### F. RECYCLED WATER SAMPLING and PRODUCTION

Select your facility's regulatory monitoring frequency:					
Water Class	A	B	C	D	Non-disinfected
1.	<input type="checkbox"/> Daily/hourly	<input type="checkbox"/> 3/week	<input checked="" type="checkbox"/> 1/week	<input type="checkbox"/> Once per month	<input type="checkbox"/> As specified in permit
Parameters	Total Coliform (daily) Turbidity (hr)	Total coliform	Total coliform	<i>E. coli</i>	As Specified in permit
Please indicate total volume of each class of recycled water produced at your facility.					
2.	Total quantity produced (gal)		125.891		

### G. SUMMARY OF ATTACHMENTS

1.	<b>Information required with some annual reports:</b>	
	<input type="checkbox"/> Additional copies of tables in Part II for all recycled water produced during the calendar year. <input checked="" type="checkbox"/> Laboratory reports showing analytical results only. <b><u>NO LAB QA/QC</u></b>	
2.	<b>Example of documentation held by the permittee and available upon request:</b>	
	<input checked="" type="checkbox"/> Additional land application site information. <input checked="" type="checkbox"/> Daily irrigation and records.	<input type="checkbox"/> Nitrogen loading calculations <input checked="" type="checkbox"/> Daily or hourly sampling results

### H. SIGNATURE OF LEGALLY AUTHORIZED REPRESENTATIVE

I certify that the information in this report is true, correct and representative of the recycled water produced at my facility to the best of my knowledge and belief. Information and records used or referenced with this report will be maintained and made available to the Oregon Department of Environmental Quality on request.		
 Signature	Public Works Div Manager Title	12/21/21 Date
Print Name: Andy Peters		



State of Oregon  
 Department of Environmental Quality  
 700 NE Multnomah St. Suite 600, Portland, OR 97232

**Recycled Water Annual Report**  
 Part II: Sampling and Monitoring Summary

DEQ use only

**I. RECYCLED WATER CLASSIFICATION**

	Month	Turbidity (NTU)				Total Coliform (organisms/100mL)					E. coli (organisms/100mL)				
		Max 24hr Mean	Avg 24 hr mean	Max	Ave	# of samples	Max 7day median	Avg 7day median	Max	Ave	# of samples	Max 30day log mean	Avg 30day log mean	Max	Ave
1.	Jan														
2.	Feb														
3.	Mar														
4.	Apr														
5.	May			.07	.4	15	<1	<1	8.5	<1					
6.	Jun			1.1	0.5	24	<1	<1	19	<1					
7.	Jul			1.0	.6	28	<1	<1	4.1	<1					
8.	Aug			1.2	.7	27	<1	<1	344.1	<1					
9.	Sep			.7	.4	26	<1	<1	61.3	<1					
10.	Oct			0.3	0.3	17	<1	<1	17.0	<1					
11.	Nov														
12.	Dec														
13.															
14.															
15.	Annual														
<b>Attach additional pages as needed to report all sampling.</b>															

\*\* Please attach laboratory report showing sample results only. No lab QA/QC.

**J. RECYCLED WATER CHARACTERIZATION**

	Month	pH (SU)			Residual Cl (mg/L)			Sodium (mg/L)					
		# of samples	Min	Max	Ave	# of samples	Min	Max	Ave	# of samples	Min	Max	Ave
1.	Jan												
2.	Feb												
3.	Mar												
4.	Apr												
5.	May	5	7.3	7.8	7.4	18	0.6	5.70	1.68				
6.	Jun	10	7.4	7.6	7.5	27	0.42	4.30	1.12				
7.	Jul	8	7.2	7.5	7.3	28	0.25	8.30	1.16				
8.	Aug	9	7.3	7.7	7.5	28	0.41	4.98	1.49				
9.	Sep	7	7.3	7.6	7.5	26	0.40	3.50	1.71				
10.	Oct	4	7.3	7.5	7.4	17	0.25	3.70	1.85				
11.	Nov												
12.	Dec												
13.													
14.													
15.	Annual												
<b>Attach additional pages as needed to report all sampling.</b>													

*\*\* Please attach laboratory report showing sample results only. No lab QA/QC.*



**K. RECYCLED WATER NUTRIENT**

Month	Nitrogen TKN (mg/L)			Nitrogen NO2 + NO3 (mg/L)			Ammonia NH3-N (mg/L)			Phosphate PO4 (mg/L)			Potassium K (mg/L)		
	# of samples	Max	Ave	# of samples	Max	Ave	# of samples	Max	Ave	# of samples	Max	Ave	# of samples	Max	Ave
Jan															
Feb															
Mar															
Apr															
May															
Jun	1	20.5	20.5	1	2.09	2.09	1	24.3	24.3	1	0.435	0.435			
Jul															
Aug															
Sep	1	13.80	13.80	1	3.35	3.35	1	13.70	13.70	1	.06	.06			
Oct															
Nov															
Dec															
Annual															

**Attach additional pages as needed to report all sampling.**

*\*\* Please attach laboratory report showing sample results only. No lab QA/QC.*

**L. RECYCLED WATER APPLICATION**

Month	Site Name: North Coleman				Site Name: South Colman				Site Name: Cemetery				Site Name: WWTP			
	Class: C				Class: C				Class: C				Class: C			
	Use or Crop: Pasture				Use or Crop: Pasture				Use or Crop: Ornamental				Use or Crop: Ornamental			
	Area (acres): 270				Area (acres): 163				Area (acres): 3.4				Area (acres): 8.1			
	Agronomic rate: 3.6 in/ac or 1.9 in/ac				Agronomic rate: 3.6 in/ac or 1.9 in/ac				Agronomic rate:				Agronomic rate:			
	Soil moisture monitoring: Moisture blocks				Soil moisture monitoring: Moisture blocks				Soil moisture monitoring: Moisture blocks				Soil moisture monitoring: Moisture blocks			
	Additional N sources: 56 lb-N/acre				Additional N sources: 57 lb-N/acre				Additional N sources: 57 lb-N/acre				Additional N sources: 55 lb-N/acre			
	# of days discharging	Total Volume applied	Ave Daily Loading	Max Daily Loading	# of days discharging	Total volume applied	Ave Daily Loading	Max Daily Loading	# of days discharging	Total Volume applied	Ave Daily Loading	Max Daily Loading	# of days discharging	Total Volume applied	Ave Daily Loading	Max Daily Loading
		gal	in	in		gal	in	in		gal	in	in		gal	in	in
Jan																
Feb																
Mar																
Apr																
May	16	10.505	0.1	0.1	10	4.457	0.1	0.1								
Jun	24	15.394	0.1	0.1	20	9.218	0.1	0.1								
Jul	27	20.043	0.1	0.1	19	8.881	0.1	0.1	3	0.098	0.2	0.2				
Aug	26	22.308	0.1	0.1	16	7.797	.01	0.2	10	0.912	0.2	0.9				
Sep	19	11.361	0.1	0.1	10	5.362	0.1	0.2	7	0.134	0.1	0.2				
Oct	12	5.974	0.1	0.1	7	3.434	0.1	0.1	2	0.013	0	0				
Nov																
Dec																
Annual	124	85.585	0.1	0.1	82	39.149	0.1	0.1	22	1.157	0.1	0.3				

Attach additional pages as needed to report all sites.

$$\text{Daily Loading (inches)} = \frac{\text{Volume Applied (gallons)}}{\text{Area (acres)} \times 27,152 \left( \frac{\text{gallons}}{\text{acre inches}} \right)}$$



Burlington, WA *Corporate Laboratory (a)*  
 1620 S Walnut St - Burlington, WA 98233 - 800.755.9295 -  
 Bellingham, WA *Microbiology (b)*  
 805 Orchard Dr Ste 4 - Bellingham, WA 98225 - 360 715 1212

Portland, OR *Microbiology/Chemistry (c)*  
 9150 SW Pioneer Ct Ste W - Wilsonville, OR 97070 - 503 682 7802  
 Corvallis, OR *Microbiology/Chemistry (d)*  
 1100 NE Circle Blvd, Ste 130 - Corvallis, OR 97330 - 541.753.4946  
 Bend, OR *Microbiology (e)*  
 20332 Empire Blvd Ste 4 - Bend, OR 97701 - 541 639 8425

## Data Report

Client Name: Molalla, City of WWTP  
 12424 S. Toliver Rd.  
 Molalla, OR 97038

Reference Number: **21-20563**  
 Project: Molalla WWTP

Report Date: 6/23/21

Date Received: 6/8/21

Approved by: bj,bsp,jdn

Authorized by:

Thanh B Phan  
 Lab Manager, Portland

Sample Description: City of Molalla E.P.S.						Matrix: WW		Sample Date: 6/8/21 12:00 pm				
Lab Number: 39142		Sample Comment:				Collected By: James Clifton						
CAS ID#	Parameter	Result	PQL	MDL	Units	DF	Method	Lab	Analyzed	Analyst	Batch	Comment
7664-41-7	AMMONIA-N	24.3	0.100	0.0846	mg/L	10.0	350.1	a	6/18/21	TJB	350.1_210618	
E-10264	TOTAL KJELDAHL NITROGEN	20.5	10	2.925	mg/L	50.0	351.2	a	6/21/21	TJB	351.2_210621	
E-10128	TOTAL NITRATE+NITRITE as N	2.09	0.01	0.0052	mg/L	1.0	SM4500-NO3 F	c	6/8/21	RLV	eno3_210608	
7723-14-0	TOTAL PHOSPHORUS	0.435	0.020	0.0086	mg/L	2.0	SM4500-P F/SM4500-P B(5)	a	6/11/21	BSP	TPHOS_210611	

**Notes:**

ND = Not detected above the listed practical quantitation limit (PQL) or not above the Method Detection Limit (MDL), if requested.  
 PQL = Practical Quantitation Limit is the lowest level that can be achieved within specified limits of precision and accuracy during routine laboratory operating conditions.  
 D.F. - Dilution Factor

If you have any questions concerning this report contact us at the above phone number.



Burlington, WA *Corporate Laboratory (a)*  
 1620 S Walnut St - Burlington, WA 98233 - 800.755.9295 • 360.757.1400  
 Bellingham, WA *Microbiology (b)*  
 805 Orchard Dr Ste 4 - Bellingham, WA 98225 - 360.715.1212

Portland, OR *Microbiology/Chemistry (c)*  
 9150 SW Pioneer Ct Ste W - Wilsonville, OR 97070 - 503.682.7802  
 Corvallis, OR *Microbiology/Chemistry (d)*  
 1100 NE Circle Blvd, Ste 130 - Corvallis, OR 97330 - 541.753.4545  
 Bend, OR *Microbiology (e)*  
 20332 Empire Blvd Ste 4 - Bend, OR 97701 - 541.639.8425

## Data Report

Client Name: Molalla, City of WWTP  
 12424 S. Toliver Rd.  
 Molalla, OR 97038

Reference Number: **21-33975**  
 Project: Molalla WWTP

Report Date: 9/23/21

Date Received: 9/8/21

Approved by: bj,bsp,rtv

Authorized by:

Thanh B Phan  
 Lab Manager, Portland

Sample Description: City of Molalla E.P.S.		Matrix WW		Sample Date: 9/8/21 7:45 am								
Lab Number: 65419		Sample Comment:		Collected By: MJ								
CAS ID#	Parameter	Result	PQL	MDL	Units	DF	Method	Lab	Analyzed	Analyst	Batch	Comment
NA	TOTAL NITROGEN	17.2	0.20		mg/L	1.0	<SUM>	a	9/22/21	TJB	TN_210922	
7664-41-7	AMMONIA-N	13.2	0.050	0.0423	mg/L	5.0	350.1	a	9/20/21	TJB	350.1_210920	
E-10264	TOTAL KJELDAHL NITROGEN	13.8	1	0.2925	mg/L	5.0	351.2	a	9/21/21	TJB	351.2_210921	
E-14506	ALKALINITY	99.3	4.0		mg CaCO3/L	4.0	SM2320 B	a	9/12/21	BCM	ALK_210910	
E-10128	TOTAL NITRATE+NITRITE as N	3.35	0.20	0.104	mg/L	20.0	SM4500-NO3 F	c	9/9/21	JDN	eno3_210909	
7723-14-0	TOTAL PHOSPHORUS	0.061 J	0.100	0.02682	mg/L	10.0	SM4500-P F/SM4500-P B(5)	a	9/21/21	BSP	TPHOS_210921	

**Notes:**

ND = Not detected above the listed practical quantitation limit (PQL) or not above the Method Detection Limit (MDL), if requested.  
 PQL = Practical Quantitation Limit is the lowest level that can be achieved within specified limits of precision and accuracy during routine laboratory operating conditions.  
 D.F. - Dilution Factor

If you have any questions concerning this report contact us at the above phone number.

## Andy Peters

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**From:** Andy Peters  
**Sent:** Tuesday, December 21, 2021 11:13 AM  
**To:** 'HEINS Pat'; 'PINNEY Mike \* DEQ'  
**Cc:** Dan Huff; Mac Corthell; WWTP Distribution List  
**Subject:** Annual Recycled Water Use Report  
**Attachments:** 2021 Annual Recycle Water Use Report - Final with Signature.pdf

Pat, attached is the City of Molalla's Annual Recycled Water Use Report, fairly straightforward this year.

Happy Holidays!

Respectfully,

**Andy Peters, Public Works Div Manager**

315 Kennel Ave. | PO Box 248 | Molalla, OR 97038

Phone – [503.759.0220](tel:503.759.0220)

Email – [apeters@cityofmolalla.com](mailto:apeters@cityofmolalla.com)

Website – <http://www.cityofmolalla.com>

## Andy Peters

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**From:** Andy Peters  
**Sent:** Tuesday, December 28, 2021 10:13 AM  
**To:** 'PINNEY Mike \* DEQ'  
**Subject:** RE: 2021 NetDMR Clean up

Mike, thank you, yes I see those fields should have been “nodi code 9”. We resubmitted last night.

Stay safe in the icy weather!

Respectfully,

**Andy Peters, Public Works Div Manager**

315 Kennel Ave. | PO Box 248 | Molalla, OR 97038

Phone – [503.759.0220](tel:503.759.0220)

Email – [apeters@cityofmolalla.com](mailto:apeters@cityofmolalla.com)

Website – <http://www.cityofmolalla.com>

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**From:** PINNEY Mike \* DEQ <Mike.PINNEY@deq.oregon.gov>  
**Sent:** Monday, December 27, 2021 2:41 PM  
**To:** Andy Peters <apeters@cityofmolalla.com>  
**Subject:** 2021 NetDMR Clean up

Andy,

We have some NetDMR entries that are creating violations.

There are two from 2020: October and November entries for effluent volume should not be entered as discharge volumes unless they went to the river, which I do not see as the case.

And July and August 2021 same thing. You can zero these out in NetDMR to remove the red tinting which designates violations.

I got your email. I got sick last week and have been coming back slowly.

Send a hard copy of the report if one exists. I will review it for conformity to SRF requirements and comment/question on the conclusions.

I also have the predesign of the plant which I am looking at.

I hope your holidays have been and will be good.

**Michael Pinney PE**

Senior Environmental Engineer

Northwest Region – Source Control

Oregon Department of Environmental Quality

700 NE Multnomah St., Suite 600

Portland OR, 97232

971-227-1765

## Andy Peters

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**From:** Andy Peters  
**Sent:** Monday, January 3, 2022 3:40 PM  
**To:** 'BRITSON Aliana \* DEQ'  
**Subject:** RE: Molalla: Nov2021CuBLM data report

Thank you Aliana, happy new year!

Respectfully,

**Andy Peters, Public Works Div Manager**

315 Kennel Ave. | PO Box 248 | Molalla, OR 97038

Phone – [503.759.0220](tel:503.759.0220)

Email – [apeters@cityofmolalla.com](mailto:apeters@cityofmolalla.com)

Website – <http://www.cityofmolalla.com>

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**From:** BRITSON Aliana \* DEQ <Aliana.BRITSON@deq.oregon.gov>  
**Sent:** Monday, January 3, 2022 3:14 PM  
**To:** Andy Peters <apeters@cityofmolalla.com>  
**Subject:** Molalla: Nov2021CuBLM data report

Hi Andy,

November CuBLM data report for Molalla is attached. There were no issues found with the information submitted to DEQ.

Regards,

Aliana

Aliana Britson, Ph.D.

Permit Developer

Oregon Department of Environmental Quality

Water Quality Permitting and Program Development

700 NE Multnomah St., Suite #600 Portland, OR 97232

Office Phone: (503) 229-6044 Cell Phone: (503) 887-6410

Email: [Britson.Aliana@deq.oregon.gov](mailto:Britson.Aliana@deq.oregon.gov)



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## Andy Peters

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**From:** Andy Peters  
**Sent:** Friday, January 14, 2022 10:24 AM  
**To:** 'PINNEY Mike \* DEQ'  
**Subject:** RE: Mis categorized Discharge

Mike, Message received, we will check in to it.

Thanks!

Respectfully,

**Andy Peters, Public Works Div Manager**

315 Kennel Ave. | PO Box 248 | Molalla, OR 97038

Phone – [503.759.0220](tel:503.759.0220)

Email – [apeters@cityofmolalla.com](mailto:apeters@cityofmolalla.com)

Website – <http://www.cityofmolalla.com>

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**From:** PINNEY Mike \* DEQ <Mike.PINNEY@deq.oregon.gov>  
**Sent:** Friday, January 14, 2022 9:37 AM  
**To:** Andy Peters <apeters@cityofmolalla.com>  
**Subject:** Mis categorized Discharge

Andy,

In NetDMR we are showing violations. The correction is as follows:

[Permittee needs to change two flow values on the Nov 2020 001-A DMR to NODI 9 \(51500 S and 51500 T\) to eliminate false violations.](#)

Please go into NetDMR and change them so these no longer show as violations.

Thanks,

**Michael Pinney PE**

Senior Environmental Engineer

Northwest Region – Source Control

Oregon Department of Environmental Quality  
700 NE Multnomah St., Suite 600  
Portland OR, 97232  
971-227-1765

## **Andy Peters**

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**From:** Andy Peters  
**Sent:** Wednesday, January 19, 2022 3:02 PM  
**To:** 'HEINS Pat'  
**Cc:** 'PINNEY Mike \* DEQ'  
**Subject:** Molalla Annual Biosolids Report  
**Attachments:** 20220119\_2021\_Biosolids Annual Report SIGNED with COVER LETTER.pdf

Pat, attached is the City of Molalla's Annual Biosolids Report. Please disregard my last email, I had a typo in the cover letter. Solids were hauled to Patriot Environmental, not Wasco County Landfill.

Let me know if you have any questions?

Respectfully,

**Andy Peters, Public Works Div Manager**

315 Kennel Ave. | PO Box 248 | Molalla, OR 97038

Phone – [503.759.0220](tel:503.759.0220)

Email – [apeters@cityofmolalla.com](mailto:apeters@cityofmolalla.com)

Website – <http://www.cityofmolalla.com>

## Andy Peters

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**From:** Andy Peters  
**Sent:** Wednesday, January 19, 2022 2:54 PM  
**To:** 'HEINS Pat'  
**Cc:** 'PINNEY Mike \* DEQ'  
**Subject:** Annual Biosolids Report  
**Attachments:** 20220119\_2021\_Biosolids Annual Report SIGNED with COVER LETTER.pdf

Pat, attached is the City of Molalla's Annual Biosolids Report. Let me know if you have any questions?

Thank you!

Respectfully,

**Andy Peters, Public Works Div Manager**

315 Kennel Ave. | PO Box 248 | Molalla, OR 97038

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