Applicant City, State and Zip: Keizer, OR 97303	Applicant Street Address: 930 Chemawa Rd NE	Applicant: City of Keizer	Underground Injection Control (UIC) Annual Report
zer, OR 97303) Chemawa Rd NE	of Keizer	trol (UIC) Annual Report
Permit Year (Reporting Period):	File Number ² : 119546	Permit Number ¹ :	
2023-24 _July 1, 2023 to June 30, 2024_	119546	Permit Number1: WPCF-COM-UIC-103068	

OTES

- The Permit number is located in the upper right-hand corner of the permit
- 2 The File number is located in the upper right-hand corner of the permit

Section A. Certification of Accuracy

are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that

Email:	Signature:	Name (printed)¹: Bill Lawyer
Email: lawyerb@keizerox.gov	(SU)	Bill Lawyer
Phone Number:	Date:	Title:
503-856-3555	12/16/24	Public Works Director

NOTES

1 Must be signed by the person identified in 40 CFR 144.32: http://www.ecfr.gov/cgi-bin/text-idx?tpl=/ecfrbrowse/Title40/40cfr144_main_02.tpl

Section	B. Stormw	Section B. Stormwater Sampling							
1.	Did you If the an	collect any sto swer is "yes," th	ormwater sample en go to "2." If th	Did you collect any stormwater samples this year? Check one box: If the answer is "yes," then go to "2." If the answer is "no," then go to "4"	eck one box: then go to "4"	∰Yes	□ No		
2.	Enter st	ormwater sam	ple results (i.e.,	pollutant concen	trations) in the ta	Enter stormwater sample results (i.e., pollutant concentrations) in the table below (attach a	additional pages if necessary):	ecessary):	
	5	Sample	b(a)p	PCP	DEHP	Copper (total)	Lead (total)	Zinc (total)	
	בול ול	Date	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	
	10	10/24/2023	ND	ND	ND	10.80	0.39	28.10	
		02/14/2024	ND	0.78	ND	2.71	0.77	35.50	
	16	10/24/2023	ND	ND	ND	1.60	ND	54.40	
		02/14/2024	ND	ND	ND	20.00	ND	29.60	•
	21	10/24/2023	ND	ND	N	3.34	ND	61.40	

'n If the answer is "yes," then go to Section C. If the answer is "no," then go to "4" □ No

101

10/24/2023 02/14/2024 10/24/2023

02/14/2024

B R ON D ND ΝD ND N

R R

B R B 8 F 8

> 1.96 2.33 22.70 8.58

0.35

772.00

0.25 5.87 2.19

173 138.00 62.80

5.40

10.20

70.80 78.30

R

16.70 13.3

န္မ

10/24/2023

02/14/2024

S S

8 R

0.00260

0.000303

0.0237 61.40

02/14/2024

25

N U ND

ND

4 Reason for not collecting stormwater sample(s) (check all that apply):

□ Sampling not required this year (only applicable for first year of permit)
□ Sampling discontinued in accordance with Schedule B, condition 2(c) (go to "5") ²

□ Other (describe):

	ĈΙ
Yes	Do you is a nev
<u> </u>	certify tha v business
x NA (check only if your permit was issued prior to March 2016)	Do you certify that there have been no changes to site conditions that would significantly change stormwater quality? ² An example of a change is a new business that could potentially increase pollutant load to the UIC began operation at your site (for example, automotive repair facility):

See Section F below

NOTES

1 UIC ID should match the name for the UIC in Table 2 of your permit

2 Not applicable to permits issued prior to March 2016. If your permit was issued prior to March 2016, then check "NA" for Question 5.

5 Not applicable to permits issued prior to March 2016. If your permit was issued prior to March 2016, then check "NA" for Question 5.

6 b(a)p = benzo(a)pyrene

CPP = pentachlorophenol

DEHP=di(2-ethylhexyl)phthalate

ug/L=micrograms per liter

ien go to Section D. Mr Schedule A, condition 6 that you took to address the exceedance (required), and the stress the exceedance (if necessary).	If the answer is "yes," then go to "2." If the answer is "no," then go to Section D. 2. For each action level exceedance, discuss the actions from Schedule A, condition 6 that you actions from Schedule A, condition 5 that you took to address the exceedance (if necessary).	
Check one box: □ Yes ☒ No	 Did any pollutant concentrations exceed action levels?¹ Check one box: 	

Action Levels are in Table 1 of your permit.

Section D. Actions Not Completed 1

۳ Describe any actions in Schedule D, condition 4 of your permit that were not completed, and the reason they were not completed.

All Planned actions were completed during the report period.

and describe actions taken to implement the UIC Management Plan and proposed modifications to the Stormwater Monitoring Plan. If your permit was issued prior to March 2016, describe actions in your UIC Management Plan or Stormwater Monitoring Plan that you were not able to complete and why,

Section E. UICs Closed, Retrofitted, Discovered or Installed

-In the table below, identify UICs that were closed, retrofitted, discovered or installed during the year.

Revised- Existing	Installed	Closed, Retrofitted, Discovered, or Installed?
138	137	Your UIC
11518	11518	DEQ UIC ID1
45.030	44.978	[This sectio adc Latitude (decimal degrees NAD 83)
-123.017	-123.018	In needs to be the nameds to be the name to your Longitude (decimal degrees NAD 83)
5D2	5D2	ifled out if: (1) the System-Wide Action Code ("5D2" for stormwater, or "other")
YES	YES	he UIC is newly-in that assessment that Within 500 feet of a Water Well?
YES	NO	Retrofitted a stalled or disdescribes the Within Two-Year TOT?
64.6	9.80	ction needs to be filled out if: (1) the UIC is newly-installed or discovered, and (2) you are not submit addendum to your System-Wide Assessment that describes the newly-installed or discovered UIC] Longitude Type Code ("5D2" for degrees stormwater, NAD 83) or "other") Water Well? NAD 83 or "other" (Yes/No) (Yes/No) (Yes/No) (Feet)
NA	NA	Information About Discovered, Retrofitted and Installed UICs [This section needs to be filled out if: (1) the UIC is newly-installed or discovered, and (2) you are not submitting an addendum to your System-Wide Assessment that describes the newly-installed or discovered UIC] atitude Longitude Type Code decimal (decimal degrees NAD degrees stormwater, or "other") (Yes/No) (Yes/No) (Yes/No) (Yes/No) (Feet) Within Vertical Two-Separation Distance? Distance? describe HOW (Yes/No) (Yes/No) (Yes/No)

NOTES:

TOT = Time of Travel. See Instructions (following this form on page 9) for information on how to determine whether or not a UIC is within a two-year TOT.

Only enter the DEQ UIC ID for closed or retrofitted or installed UICs.

 Describe your known plans to install, modify, convert, or close any UICs in the next year. UIC 101 is being reviewed for tentative modifications.
UIC 101 is being reviewed for tentative modifications.

<u>-</u>	Secti
Describe the key personnel positions responsible for the permit and their contact infon	O. INE
črib	vey i eraorii
e ‡	00
® ₩	
ğ	2000
20	
Ĭ	
<u>×</u>	
)Siti	
Suo	
Zes Sen	
Ö	
isib di	
ie f	
악 #	
ñ O	
e m	Name of
<u> </u>	
ם	
heir	
ဝို	
젊	
;; =	
δ'n	
nati	
9	100
	100 100 100 100
	- 130

Business Section or City Department: Public Works Department	Phone Number: 503-856-3555	Email Address:	7	Mailing Address: PO BOX 21000	⊤itle: F	Name of Person Responsible for Permit: Bill Lawyer
ublic Works Department	03-856-3555	lawyerb@keizeror.gov	Keizer, OR 97307-1000	O BOX 21000	Title: Public Works Director	3ill Lawyer

Section H. Submittal

report, or both. Consult Schedule B, condition 4 or 5 of your permit to determine if you need to submit an electronic copy of this annual report, a hard copy of this annual

Email Electronic Copy To: UIC@deq.state.or.us

Mail Hard Copy To:

DEQ UIC Hydrogeologist 700 NE Multnomah Street

Suite 600

Portland, Oregon 97232

Instructions

Two-Year Time-of-Travel

- The following resources provide information on nearby water wells and two-year time of travel zones:

 Water wells can be identified on the basis of your knowledge of the property, conversations with owners of adjoining properties, and the Oregon Water Resources Department on-line well log query tool: http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx
 Two-year time-of-travels can be identified using the UIC Program Web Map Tool: http://deq14.deq.state.or.us/Html5Viewer261/?viewer=uic.
- Zoom into your site
- The yellow polygons are time-of-travel zones. If your site is located within a yellow polygon, it is within a two-year time-of-travel