

Quality

Oregon Department of Environmental Quality Stormwater Program RECEIVE

Updated 1/6/2022

OCT 18 2023 BY: MR

Discharge Monitoring Report 1200-Z Permit

National Pollutant Discharge Elimination System Permit Industrial Stormwater Discharge General Permit

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This report must be completed for each quarter and submitted by the 15th of February, May, August and November to the appropriate agent. The report must contain the results of all stormwater monitoring conducted during each quarter, and variance requests are due semi-annually, in February and August. Sample for the pollutants at monitoring location(s) specified in your SWPCP and use the monitoring location(s) number from your SWPCP. You must include the laboratory results, including minimum detection level, Quality Assurance/Quality Control and analytical methods for the parameters analyzed. You must also submit pH field notes and chain of custody.

Control and analy	lical methods for the parame	eters analyzed. Tod must	also submit pri nela notes	and chain of odolody.	
Facility Infor	mation		7 (
Legal name:	The Standard Steel Compa	anies	DEQ File No:	n/a	
Common name:	Standard Steel			ORRZ00020	*****
Facility address:	1745 NE Columbia Blvd		Reporting Quarter:	✓ 1st 2nd 3rd [4th table 7
Facility City, Zip	Portland, Oregon 97211		Reporting Year:	2023 to 20	24
Geo-Region:	Columbia Slough	2nd Geo-Region:	Select		
Is your receiving	water impaired for pH?	No			Nater Services
Driman	SIC Code: 5051	Secondary SIC Code:			f Portland f Eugene
Monitoring I	CHARLES THE PARTY WE SENT THE REST OF THE PARTY CONTROL THE PARTY CONTROL TO THE PARTY CONTRO	Secondary SIO Code.			
Number of dischar			Number of monitoring	g location(s): 2	
If different, you ce	rtify that the facility has esta	ablished either: 1) the area	has no exposure of storm	nwater to industrial activiti	es, or 2) the
	ntially similar to effluent(s) n			maintained. (See permit	pg 23)
DMR Submit	tal Checklist	Please check all applic	able documents are inc	luded with you DMR su	ıbmittal:
✓ Original Signa	ture Laboratory Rep	orts Chain of Cust	ody QA/QC for	m Lab p	H field sheets
system designed t person or persons to the best of my k	alty of law that this documen o assure that qualified perso who manage the system, or cnowledge and belief, true, a ing the possibility of fine and	onnel properly gather and r those persons directly re accurate, and complete. I a	evaluate the information so sponsible for gathering the am aware that there are sig	ubmitted. Based on my in e information, the informa gnificant penalties for sub	quiry of the tion submitted is,
Signature:	May to	5:00	Date:	10/11/2023	
Printed Name:	NANCY FISCHER Legally Authorized	I Representative	Title:	CFO	
	,	•	Email:	NFISCHER@STANDAR	DSTEELNW.COM
			Telephone:	503-282-9273	



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Updated 1/6/2022

State of Oregon Department of Environmental Quality

For official use only:	
Legal Name:	
DEQ File No:	

Instructions:

This report must be completed for each quarter and submitted by the 15th of February, May, August and November electronically through Your DEQ Online. The report must contain the results of all stormwater monitoring conducted during each quarter, and variance requests are due semi-annually, in February and August. Sample for the pollutants specified in your monitoring table provided by your DEQ at monitoring point(s) identified in your SWPCP. You must upload the laboratory results, including minimum detection level, Quality Assurance/Quality Control and analytical methods for the parameters analyzed. You must also submit pH field notes and chain of custody.

				С	olumbia	Slough				
Monitoring Location(s)	Sample Date	рН	Total Copper	Total Lead	Total Zinc	Total Suspended Solids	BOD₅	Total Phosphorus	E. coli	Total Iron
		s.u.	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	organisms/ 100 mL	mg/L
001	09/30/23	NS	NS	NS	NS	NS	NS	NS	NS	NS
Geometri	ic Mean								2	
003	09/30/23	NS	NS	NS	NS	NS	NS	NS	NS	NS
Geometri	c Mean									
Geometri	c Mean									
Geometric	c Mean									
	You must s	select if			s impaired	for pH in the	e 'Genera	l' tab	1	
	hmarks	5.5-9.0	0.017	0.10	0.240	30	24	0.16	406	
303(d) Limits	OOPS	0.017	0.017	0.042			2		10



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Department of Environmental Quality

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303(d) Limits

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Columbia Slough Total Monitoring Location(s) Total pH Total Copper Total Lead Total Zinc Suspended BOD5 E. coli Total Iron Phosphorus Sample Date Solids organisms/ mg/L S.U. mg/L mg/L mg/L mg/L mg/L mg/L 100 mL Geometric Mean Geometric Mean Geometric Mean Geometric Mean You must select if your receiving water is impaired for pH in the 'General' tab **Benchmarks** 5.5-9.0 0.017 0.10 0.24 30 24 0.16 406 OOPS

0.04

0.017

0.017

10