



December 6, 2021

Project No. 1913523721

Canadian Pacific Plaza
Attn: Karlene French
120 South 6th Street
Suite 700
Minneapolis, MN 55402

**RE: SHOREHAM YARD – CEDAR SERVICE PUMP & TREAT SYSTEM
MCES SPECIAL DISCHARGE PERMIT 2286
SELF-MONITORING REPORT ELECTRONIC SUBMITTAL FOR
OCTOBER 2021 SAMPLE RESULTS INFORMATION**

Dear Karlene,


Enclosed is a copy of the Metropolitan Council Environmental Services (MCES) Self-Monitoring Report(s) (SMRs) submitted electronically to the MCES on November 16, 2021 for the Cedar Service Pump & Treat System. The following documents are enclosed:

- *Sampling Results SMR – October 2021*

If you have any questions regarding these submittals, please contact the undersigned at 651-697-9737.

Sincerely,

Golder Associates USA Inc.


Nera Damle, EIT
Staff Engineer


Ryan Birkenholz, P.E.
Associate and Senior Consultant

ND/RCB/nd

CC: Mr. Bryan Weldon, Golder

[https://golderassociates.sharepoint.com/sites/101843/technical work/cedar service/cedar service pt/mces special discharge reporting/2021/10-october/cs cover letter october 2021.docx](https://golderassociates.sharepoint.com/sites/101843/technical%20work/cedar%20service/cedar%20service%20pt/mces%20special%20discharge%20reporting/2021/10-october/cs%20cover%20letter%20october%202021.docx)

Golder Associates Inc.
1751 West County Road B, Suite 105 Roseville, Minnesota, USA 55113

T: +1 651 697-9737 +1 651 697-9735



Metropolitan Council Environmental Services
 Industrial Waste & Pollution Prevention Section
 390 North Robert Street
 St. Paul, Minnesota 55101-1805

Submittal ID: 22216
 Submittal Date: 11/16/2021
 Permit No: 2286
 Monitoring Point: SP-01

Sampling Results SMR

MCES Industrial Discharge Permit holders must complete this form for each monitoring point specified in their permit.

1. **Permittee:** Canadian Pacific Railway Permit No: 2286
 2. **Site Address:** 6th St NE & 27th Ave NE , MINNEAPOLIS, MN 55418-

3. **Reporting Period:** No Discharge/No Sampling
 Quarterly Reporters: Jan-Mar, 2021 Apr-Jun, 2021 Jul-Sep, 2021 Oct-Dec, 2021
 Semi-Annual Reporters: Jan-Jun, 2021 Jul-Dec, 2021
 Annual Reporters: Jan-Dec, 2021

4. **Proper Sampling:** Were all samples collected and composited according to permit requirements? Yes No

5. **Proper Analysis:** Were analyses conducted per permit requirements? Yes No

6. **Representative Discharge:** Are the analytical results representative of the wastewater discharged during this monitoring event? Yes No

7. **Compliance Status:** Compare the analytical results with the corresponding discharge limits in your Permit. Do any analytical results exceed the corresponding discharge limit(s) in your Permit? Yes No

8. **General comments regarding submission:**

Water was not discharged to the sanitary sewer during this reporting period. Therefore, a lab report is not attached.

9. **Certification Statement:**

"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 ensure that 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 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 are significant penalties under law for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Name (print): Ryan Birkenholz
 Email: rbirkenholz@golder.com

Title: _____
 Phone: 651-697-9737

Sample Results: Submit one result sheet for each sampling day per monitoring point. Enter daily values for each sampling event from one monitoring point, in accordance with requirements in the Industrial Discharge Permit (Section B). Daily and long-term values shall be compared to Discharge Limitations in Permit Section A.1 for compliance determinations. Attach all laboratory data sheets and supporting calculations.

Flow Reading

Start Date	End Date	Discharge Volume	Units	Comments
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Sample Start Date & Time: _____

Sample End Date & Time: _____

Daily Data Form

Substance	Analytical Result	Result Unit	Reporting Limits(mg/L)	Analysis Method	Sample Method	Bottle Container	Laboratory Name
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Substance	Sample Col. Method	Sample Col. Method Reason	Sample(s) Collected By	Sample(s) Composited By	Compositing Method	Compositing Method Reason
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