

SELECT ENVIRONMENTAL SOLUTIONS INC.

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March 31, 2021

Bernville Borough
P.O. Box 40
Bernville, PA 19506

**Re: Bernville Borough Wastewater Treatment Plant
NPDES Permit No. PA 0024023
February 2021 – Monthly Operation and Maintenance Report**

Dear Mr. Strunk:

We are pleased to report that there were no Final Effluent water quality violations during the month of February, 2021. Copies of the following information, which are submitted to the Pennsylvania Department of Environmental Protection (PADEP) on behalf of the Bernville Borough, are enclosed for your files. All forms can now be seen online via PADEP's website via the eDMR.

- Discharge Monitoring Report Supplemental Forms
- Monthly Maintenance Log

A brief summary of the monthly flow data is as follows:

Average, in gallons per day	=	274,400
Maximum, in gallons per day	=	699,700
Rainfall for February 2021	=	4.90"


Routine Maintenance/Events:

Attached is the sheet showing maintenance jobs performed in February.

SES is working with Mr. Rehab to finish the work in February but the weather is not cooperating. Most of the items have been repaired at this time. A few things to finish out on the punch list.

If you have any questions, require more information or wish to comment on the above information, please contact me at 717-228-7419.

Sincerely,


Michael T. Kreiser
Owner/Operator

cc James McCarthy, McCarthy Engineer

February 2021 Maintenance - Job Completed

Bernville W.W.T.P.

Date:

2/2 Generators for both buildings operated every Tuesday
2/9 Suburban picked up samples every Tuesday
2/16
2/23

2/4 UV Auto Switch to Channel #2. Drained and Cleaned #1
Axiom dropped off rebuilt motive pump
2/5 Added microbes to digester
2/8 Washed walls of SBR#2
2/11 UV Auto Switch to Channel #1. Drained and Cleaned #2
Washed walls of SBR #1
2/12 Added microbes to digester
2/15 Washed walls of SBR #1
2/10 Washed walls of SBR #1
2/18 UV Auto Switch to Channel #2. Drained and Cleaned #1
2/19 Backflushed SBR1
Added microbes to digester
2/22 Backflushe SBR#1
2/23 Washed walls of SBR#2
2/24 Washed walls of SBR#1
2/25 Grease blowers and pumps and check oil levels
UV Auto Switch to Channel #2. Drained and Cleaned #1
2/26 Washed walls of SBR #2
Added microbes to digester