

June 2, 2026

Town of St Paul

P.O. Box 116

St Paul, Indiana 47036

To Whom It May Concern:

Enclosed, please find the Town of St Paul, Operating Report for April 2026. This report contains information on the following topics:

- 1.0 Wastewater Treatment Effluent Quality
- 1.1 Wastewater Treatment Facility Operations
- 1.2 Wastewater Collection System
- 2.1 Water Treatment Facility Operations
- 2.2 Water Distribution System
- 2.3 Water Distribution System Water Quality
- 3.0 Preventive and Unscheduled Maintenance

I appreciate the opportunity to be of service to the Town of St Paul, I am available to review this report, or any other aspect of our operations, at your convenience. Should you have any questions or need additional information, please contact me at 765-993-3978

Sincerely,

Leslie Day

Operator/Town of St Paul

OPERATIONS REPORT

1.0 Wastewater Treatment Effluent Quality

During April, the effluent quality was within the limits of NPDES Permit IN0020842. Attachment A contains the monthly DMR and MRO reports.

Wastewater Effluent Quality

Parameters	Permit Limit Monthly Average MG/L	Actual Monthly Average MG/L	Permit Limit Weekly Average MG/L	Maximum Weekly Average MG/L
Total BOD₅	25	17.6	40.0	20.37
Total Suspended Solids (TSS)	70	60.4	105	100
Ammonia	10.9	1.43	16.4	6.18
E-coli	125	57	235	67

Parameters	Design Flow	Actual Monthly Average Flow	Peak Design Flow	Flow Monthly Max
Flow (MGD)	.120 MGD	.139	.120 MGD	.180

1.1 Wastewater Treatment Facility Operations

The treatment facility's performance was within the NPDES permit limits during the month of April. For the month of April, the percent removal efficiency for Ammonia was 96.0%, Biochemical Oxygen Demand (BOD) was 92.1% and Suspended Solids (SS) was 36.0%.

The total treated flow was 4.171 million gallons (MG).
The daily average total raw sewage flow was .120 MG.
The maximum daily raw sewage flow was .165 MG
The minimum daily raw sewage flow was .089 MG.

1.2 Wastewater Collection System

Utility personnel completed the following activities during April.

- All weekly checks of Lift Stations were done.
- There was a manhole lid and base replaced at the lagoons.

1.3 Compliance Plan Update

- We are scheduling a demonstration of a filter unit at the Wastewater Treatment Lagoon.

2.1 Water Treatment Facility Operations

During the month of April, the following information was collected.

The total volume of water pumped to the distribution system was 5.236 MG.

The peak day was .195 million gallons on April 13, 2026

The low pumping day was .143 million gallons on April 22, 2026

The average daily usage was .185 million gallons.

2.2 Water Distribution System

Utility personnel completed the following activities during Dec.

- There was one shut off for nonpayment.
- There was 3 calls to check for leaks.
- There was a water line replaced on North Taylor Street.

2.3 Water Distribution System Water Quality

Chlorine Residual

The average Free Chlorine residual at the far ends of the distribution system was 0.65 Mg/L.

Bacteria Analysis

Two routine bacteria samples were analyzed during the month of April. The samples were negative for bacteria.

2.0 Utility Preventive and Unscheduled Maintenance

- N/A

Attachment

“A”

Wastewater Monthly DMR/MRO

Attachment

“B”

Water Monthly DMR/MRO

