



February 9, 2026
Honorable Tony Roswarski
Mayor, City of Lafayette

Mayor Roswarski,

Attached you will find the detailed 2025 annual report for each division within Lafayette Renew. As you will see, the department continues to expand and provide essential services in an efficient and effective manner for the Citizens of Lafayette. The efforts show commitment to environmental stewardship by the employees of the department

Projects worked on during 2025 include the following:

- Guaranteed Savings Contract (GSC) Three Pack Construction Project – Complete
- Service Area 11 B Utility Extension Project – Under Construction
- CSO Long Term Control Plan Phase II D – Under Construction
- 9th Street Culvert Repair Project – Complete
- Prairie Oaks Permanent Bypass – Under Construction
- Twyckenham Lift Station Elimination – Under Design
- Durkees Pond Drainage Investigation – Study Underway
- 2025 Sewer Lining Project – Beginning Construction

Service Area 11-B Utility Extension

This project includes the construction of a new regional lift station, force mains, gravity sewers, and water mains to provide utility service to Service Area 11-B which is located southeast of the City of Lafayette. The new regional lift station will initially serve approximately 1,000 acres of undeveloped land with the ultimate capacity to serve approximately 4,700 acres. There is approximately 5.5 miles of force mains and approximately 2.0 miles of gravity sewer included in the project ranging from 10-inches to 36-inches. Approximately 3.2 miles of water main will be extended as part of this project ranging from 8-inches to 18-inches. Portions of the water main installation will be utilizing READI grant. This project began in September 2024 and should be completed in Spring 2026.



CSO Long Term Control Plan Phase II-D

This is the final phase of the City's LTCP concluding more than 20 years of work to reduce CSOs in the City, fulfilling regulatory requirements while protecting public health and the environment and providing benefits to the community. The final phase includes the construction of a High-Rate Treatment (HRT) facility adjacent to the treatment plant, increases the wet weather capacity of the Pearl River Lift Station, and a force main connecting the lift station to the new High-Rate Treatment facility. The High-Rate Treatment facility will provide physical and chemical treatment of CSOs that are high intensity short duration events. The project will also include electrical, chemical, and mechanical upgrades at the existing treatment plant to ensure the proper operation of the entire system. This project began in early 2025 and should be completed in 2027.

The dedication and professionalism of the employees of Lafayette Renew was shown in 2025. The plant operations staff effectively treated an average of 16.8 million gallons of wastewater daily with no violations of the City's NPDES Permit. The maintenance staff maintained the wastewater treatment plant, as well as the 31 pumping stations throughout the City. The collection system personnel responded to over 16,900 service calls, as well as performed maintenance on over 486 miles of sewer within the City service area. Pretreatment personnel inspected industrial and commercial users, and working with lab personnel, managed the land application program which saw 16.1 million gallons of biosolids applied to 750 acres of farm fields. The laboratory staff performed over 27,000 tests on various plant processes, industrial discharges, and other miscellaneous waste streams in 2025. The Stormwater personnel were responsible for erosion control inspections, illicit discharge investigation, street sweeping, and green infrastructure maintenance, all while maintaining the stormwater collection system. Department personnel corresponded with State and Federal agencies and submitted numerous reports in a timely manner in 2025. There is a strong dedication to the environment and specifically the Wabash River shown by all personnel.

Through the commitment of the Mayor, City Council, Board of Public Works and Safety, City Engineers, consulting staff, and our employees, we are confident that the City of Lafayette is more than ready for the changes and challenges in the water resource recovery profession that lie ahead. I would like to thank all the aforementioned for their generous work and support.

Respectfully,



Brad W. Talley
Superintendent
Lafayette Renew

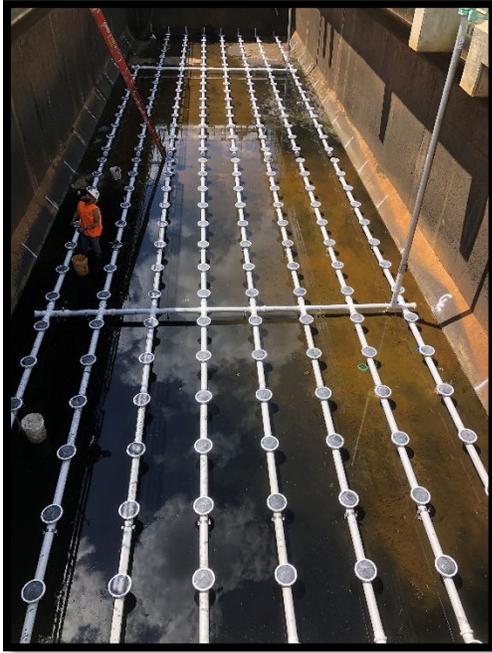




2025 ANNUAL REPORT

PROCESS OPERATIONS

During the year 2025, the Operations department treated 6,132,000,000 gallons of domestic, commercial, and industrial wastewater. This was treated at an average daily flow of 16.8 million gallons. The annual removal of Total Suspended Solids (TSS) was 97.0%. The annual removal of Carbonaceous Biochemical Oxygen Demand (CBOD) was 94.0%, Ammonia removal was 99.0%, and Phosphorous removal was 81.0%.



Gravity Belt Thickener

In 2025, we removed and disposed of 394 tons of inorganic and fine screenings combined from our incoming waste stream, slowing deterioration and possible repairs to the pumps and other equipment.

The primary portion of the treatment process removed 10,935,400 gallons of raw sludge; the bio-solids were treated in the digesters and during the digestion process pathogenic bacteria is destroyed. The bio-solids decomposition also converts mass into methane gas, which is used to fuel the boilers, buildings and the digesters. The gas production daily average is 85.54 ft³.

By maintaining the proper temperatures, mixing, and pumping rates, the methane produced saved the City thousands of dollars. After the biosolids have been properly digested, it is then sent to the digested biosolids storage tanks. From there it is ready for our City's land application program.

The secondary portion of the plant is the waste activated sludge process. The biological mix in the secondary process contains living micro-organisms that consume the waste and bacteria as it is introduced to the wastewater. This process is very effective and efficient. In 2025, we replaced our ceramic disk diffusers with a more efficient membrane diffuser and by doing this, we reduced the energy cost of running our blowers while maintaining a more even distribution of dissolved oxygen to our six aeration basins. There are many growth factors that impact this process. They include pH, detention time, oxygen levels, temperature, and strength of waste. Excess microorganisms are sent to the gravity belt thickeners where a polymer is added, which causes them to flocculate (from 0.5% to 5.0% solids) during this process. This allows the excess water to pass through the porous belt and then travel to the primary clarifiers for treatment.

The thickened waste is then pumped to the anaerobic digesters for decomposition. 65,408,000 gallons of activated waste were sent to the gravity belt thickeners in 2025. Of the total number of sludge gallons sent to the gravity thickeners, 55,078,500 gallons were water which was removed and sent back to the primary process. The remaining 10,329,500 gallons were thickened and sent to the digesters.



Gravity Belt Thickeners

In addition to the Gravity Belt Thickeners, our Volute Press equipment thickens our digested storage tank sludge from 5% to 25% solids. This has been beneficial during inclement weather and the planting season when we can't land apply our bio-solids. This equipment can de-water up to 100,000 gallons of digested sludge per day. In 2025, 2,405,388 gallons were de-watered.

The City of Lafayette has one of the most advanced treatment facilities in the country. With the dedicated staff we have, we will continue to do our part to keep the local rivers and streams clean.



STORMWATER

In 2025, street sweepers continued to be a vital piece of equipment in our effort to get sediment off the roadways. It is imperative to reduce the amount of sediment on the roadways to keep it from entering our waterways. For 2025, the street sweepers removed an estimated 1,320.43 tons of sediment off the roads.

Stormwater has employees that are Certified Erosion, Sediment and Storm Water Inspectors (CESSWI) and Certified Inspector of Sediment and Erosion Control (CISEC). Stormwater employees conduct pre-construction, active construction and post construction inspections. These inspections are performed on a weekly basis year-round. In 2025, Stormwater inspectors performed 461 erosion control inspections.

Stormwater crews continue to perform annual inspections on all Best Management Practices (BMP's). BMP's trap sediment and other pollutants and prevent waterways from being contaminated. We inspect all BMP's located within the City; the structures that are currently owned by the City are inspected and maintained, if required. Privately owned BMPs are inspected and, if maintenance is needed, the owner is notified to do so and then they are re-inspected. In 2021, the Stormwater department started a maintenance program for the pervious pavers and concrete within the city limits and owned by the City of Lafayette. These areas will be cleaned at least annually. During 2025, Stormwater crews performed 72 BMP inspections. Of the 72 BMP's, 50 of these were City owned and maintained. Of those 50 owned by the City, three required maintenance in 2025.

We continued our efforts in monitoring the Illicit Discharge Detection and Elimination (IDDE) program. In 2025, eight illicit discharges were reported/discovered and of the eight, three were added to our IDDE list to be corrected. To date, 94 illicit discharges have been corrected.

Stormwater crews continue to perform inspections and maintenance on all City owned rain gardens, bio-swales and detention ponds. We currently have 56 rain gardens, 8.8 miles of bio-swales, and nine detention ponds within the City of Lafayette. Necessary maintenance is performed on a regular basis.

In 2025, we continued to work on our Preventative Maintenance Program for the Stormwater Collection System. All City of Lafayette owned storm structures are inspected and cleaned during this maintenance program. By being proactive and implementing this program, we hope to reduce the risk of potential costly issues in the future. This maintenance program was put in place and started in October 2013. The City is mapped into grids and currently there are 186 grids within city limits. It is the goal of the Stormwater Department to complete inspections and cleanings in all 186 grids in a five-year span, at which time we will start the cycle over. The Stormwater Department is currently performing its second rotation of vacuum cleaning the catch basins within the city limits.

In 2025, Lafayette Renew Stormwater and Collections staff installed 53 ft. and repaired another 24 ft. of storm pipe ranging in size from 12-inch to 36-inch. Two catch basins structures were also installed. The Stormwater staff also installed silt fence, rock check dams, inlet protection, construction entrance, and silt worm logs as BMP's, and continued to perform maintenance on them throughout the year.

Stormwater employees served on committees and attended several workshops and training seminars throughout the year:

- Indiana Local Technician Assistance Program (LTAP) Stormwater Drainage Conference
- Indiana Association for Floodplain Management (INAFSM)
- Contractors Training Workshop at Ivy Tech Community College
- Wastewater Operators Training
- Good Housekeeping for Stormwater at Ivy Tech Community College
- Municipal Separate Storm Sewer System – MS4 Annual Conference
- Wabash Riverfest
- Wabash River Enhancement Corporation (WREC) - Education Committee
- WREC - Sampling Blitz (river samples) and Steering Committee
- Tippecanoe County Partnership for Water Quality (TCPQW) - Co-Permittee
- Snowplow Training
- Safety Training
- Indiana Water Environment Association – Leadership Development Institute
- TICT – Tippecanoe Invasive Cooperative Taskforce

Daily work activities that Stormwater employees performed throughout the year:

- Vac-cleaned catch basins and raised storm manholes
- Repaired/patched storm lines and installed new storm lines
- Installed traps in catch basins for odor control measures
- Erosion and sediment control inspections performed
- Bank stabilization for erosion issues
- Roadside grading
- Televised and dye tested numerous storm lines
- Performed manhole bladder inspections
- Maintenance on conveyances channels, ditches, concrete and bio-swales, silt traps, etc.
- Monitored combined sewer overflow points
- Snow plowed areas assigned to Lafayette Renew Department
- Street sweepers assisted Street Department with leaf pick-up
- Performed river sampling at Wabash River with Wabash River Enhancement Corporation (WREC)
- Weekly inspections and maintenance performed at Durkees Run Stormwater Park
- Grass mowed at various locations owned and maintained by our department

2025 STORMWATER CALLS	
Erosion Control Inspections	461
Stormwater/Street Flooding Calls	58
Sweeper Calls	128
Catch Basins Calls	42
Catch Basin Areas - Grate Cleaning	39 times
Storm Structures Cleaned – Vac Truck	2,435
Catch Basins Repaired	41
Catch Basins Installed	2

2025 STORMWATER CALLS	
Catch Basin Line Repaired	41
Storm Manholes Raised	8
Storm Manholes Installed	0
Ft. of New Storm Sewer Installed	53 feet
Ft. of Storm Sewer Repaired	24 feet
Storm Sewer Jet Cleaned	206 feet
Storm Sewer Televised	592 feet

In 2025, Stormwater continued to improve storm water issues in the following areas:

- Perform maintenance duties on decking concerns at Durkees Run Stormwater Park
 - Address issues with rotting boards due to deterioration over time caused by weather.



- Continued efforts in outfall, embankment and ditch stabilization.



The Stormwater Department plays a key role in informing and educating the public within the City of Lafayette. The Stormwater Department visits schools and discusses ways that families can help do their part (rain barrels, rain gardens, car washing, lawn fertilizing, etc.) Since the inception of the Rain Barrel Program in 2012, the Stormwater Department has helped get rain barrels out to approximately 1,474 residences. Throughout the year several tours were given at the Durkees Run Stormwater Park and various green practices. Riverfest is an annual event to help promote river awareness; it attracts a large number of people every year.

We also serve as a member of the Tippecanoe County Partnership of Water Quality (TCPWQ). The TCPWQ provides education, information, and outreach to improve the quality of the county's waters. The Wabash River, as well as all creeks and streams that feed it, are vital to maintaining an environmentally and economically viable community. The TCPWQ has produced and sponsored several videos stressing Stormwater requirements and protecting our local waterways, for public education and awareness.

Videos sponsored by TCPWQ:

- Stormwater Pond Maintenance for Homeowners
- MS4 for Elected Officials: Why is Stormwater Quality Important for Your Community
- Stormwater Quality: Inspections
- Blue is the New Green
- Proper Concrete Washout Procedures for Contractors
- Proper Refueling – Keeping Our Waterways Clean
- Proper Leaf Disposal
- Cigarette Butt Pollution
- Rain Barrel Installation
- What's in a River
- Construction Site - Best Management Practices
 1. What is the Practice? What does it do?
 2. Stormwater Runoff/Run On
 3. Surface Stabilization
 4. Outlet Protection & Ground Stabilization

SURVEILLANCE/PRETREATMENT

The city currently has 12 Significant Industrial Users and three General Industrial Users permitted with its pretreatment program. The city also monitors an interlocal agreement with the Town of Dayton and a Sanitary Wastewater Discharge and Maintenance Agreement with the Evonik Corporation. The Surveillance Department is responsible for permitting, inspecting, and monitoring these industries. This involves inspecting the facilities annually, monitoring their wastewater quarterly, reviewing the industries' self-monitoring data, and communicating with the industries on permit compliance and environmental topics. The city then reports to IDEM and the EPA on the industrial users' status.



The Surveillance Department is also responsible for maintaining a list of industrial users in the Lafayette area. Annually the Surveillance Department assesses the list of industrial users in the Lafayette area to determine if any industrial user meets the criteria to be classified as a Significant Industrial User. If an industrial user would be classified as a Significant Industrial User, the permitting process would begin to ensure protection of Lafayette Renew, its infrastructure, the City of Lafayette and the Wabash River.

Additionally, the Surveillance Department conducts Priority Pollutants testing, Whole Effluent Toxicity Testing, and Commercial/Residential testing as required by the City's NPDES permit. These tests are performed to ensure the commercial and industrial discharges are not negatively impacting the treatment plant or the Wabash River. The City's Surveillance Department also conducts river, ditch, and creek sampling, dye tests for commercial and residential billing audits, investigates and tracks down unusual discharges coming into the wastewater treatment plant, and responds to complaints of illegal dumping.

EPA Regulations for Dental Offices require the Surveillance Department to identify all dental offices connected to the City's sewer system and verify that they become compliant. Each of the 44 existing dental offices identified have been inspected and are currently compliant. Two new dental offices were established in 2025. They have been inspected and are currently compliant. New dental offices must undergo a plan review, inspection and submit a One Time Compliance Report (OTCR) prior to opening. The Surveillance Department continues to identify and verify that all dental offices are in compliance.

The Surveillance Department is also responsible for the Commercial Trap Program. This program involves inspecting and monitoring the City's commercial businesses. This includes plan reviews and installation inspections of new commercial businesses who have potential to cause issues with the collection system and wastewater treatment plant. The Commercial Trap Program is also responsible for inspecting over 500 grease interceptors and oil & grit separators at existing commercial facilities. This program aids in reducing the potential for sewers being plugged by grease, which reduces the amount of sanitary sewer overflows.

BIOSOLIDS LAND APPLICATION PROGRAM

The City's land application program provides a mutually beneficial service to both the City and several farmland owners. The City benefits by being able to land apply the biosolids on local farm ground and the landowner receives the biosolids as a form of fertilizer. In 2025, approximately 16.122 million gallons of biosolids were applied to 750 acres of available farm ground, which had a fertilizer value of \$319,648.

Biosolids that are land applied are tested to certify that they meet all State and Federal Regulations. The testing performed on the biosolids includes pH, pathogens, vector attraction, total solids, nutrients, and metals. This assures a beneficial byproduct for land application and provides the landowner with valuable nutrient information. The department is also required to soil sample each field in the program every two years. The soil sample results must meet regulations and are then provided to the farmer to help in crop planning. There are over 3,900 acres of farm ground potentially available for the City's land application program.



In 2025, the City volute pressed 1,375 dry tons of biosolids for when land application was not possible due to field conditions or weather. The volute press thickens the liquid biosolids into a solid material, which reduces the volume of biosolids, and the solid material can then be stored, land applied or landfilled. Although the volute pressed biosolids were landfilled, Lafayette Renew continues to explore alternative disposal options instead of landfilling.

Lafayette Renew's other programs help play a vital role in ensuring the biosolids meet regulations for land application. These programs are responsible for monitoring the collection system, industrial and commercial establishments, and miscellaneous waste streams, to prevent pollutants from getting into the City's sewer system and ultimately into the biosolids at the Lafayette Renew Treatment Plant.

COLLECTION SYSTEM

The City of Lafayette added 2,910 feet of sanitary within the collection system in 2025, bringing the total of sanitary, storm and combined sewers to, 2,570,679 feet or 486.87 miles of collection system that serves the City of Lafayette and parts of Tippecanoe County. Renew currently has one chief, two foreman and 12 technicians, which totals 15 employees that are responsible for the maintenance of the collection system, which includes cleaning, root cutting, repairing, televising and inspecting and responding to customer calls. There were four sewer line repairs made in 2025.

2025 Collection System Calls	
Backup	162
City Blockages	15
Sanitary	100
Odor	16
Rodent Baited Areas	1
Tap Inspections	338
Sewer Locates	16,292
Total 2025 Collection System Calls	16,924

Collection system employees completed various safety training courses, and are also involved with some public education events such as DeTrash the Wabash and Wonders on the Wabash. Renew is also responsible for snow removal and brining areas 8, 9 and 11 and assisting the Street Department in other areas of the City as needed. Employees assisted with snow removal at the plant and lift stations.

Ongoing preventative maintenance of sanitary sewers also includes water jetting each line for cleaning, manhole inspections, and map corrections. Preventative maintenance is performed annually to decrease the potential for sewer issues.

Preventative Maintenance 2025			
Regulators Inspected (# of days)	58	LF Sewer Jet Cleaned	16,561 feet
Sanitary Manhole Frames Raised	3	LF Sewer Cleaned in PM	85,808 feet
LF New Sewer Installed	2 feet	Total Manholes Cleaned	949
LF Sanitary Sewer Repaired	22 feet	LF Sewer Televised	32,820 feet
		LF Sewer Root Cut	5,492 feet

Storm and Sanitary Sewer Inspections

Lafayette Renew conducted storm and sanitary structure inspections on all projects and provided the contractors with punch lists for all structures inspected. They observed and approved all air, mandrel, and television inspections performed on the storm and sanitary sewer pipe. The following tables summarize storm and sanitary projects.

2025 Privately Developed Projects Accepted by the City for Maintenance	
Sanitary Structures	11
Sanitary Pipe	2,910 feet
Storm Structures	0
Storm Pipe	0 feet

2025 Privately Developed Projects to Remain Privately Maintained	
Sanitary Structures	13
Sanitary Pipe	1,832 feet
Storm Structures	85
Storm Pipe	5,401 feet



MAINTENANCE

The Lafayette Renew Maintenance Department performed routine maintenance at the wastewater treatment plant and 31 lift stations in and around the City of Lafayette.

In 2025, Lafayette Renew Maintenance department replaced both outdated polymer feed pumps for the gravity belt thickeners ensuring that the Operations crew can thicken waste sludge allowing for more room in the digesters.

Other projects that were completed at the Wastewater Treatment Plant:

- All roof drain lines in the headworks building were replaced
- All floor drains in the digester building on floors 1 and 2 were replaced
- The #3 digester interior was coated from top to bottom to prevent future problems
- #1 and #2 coarse screens were replaced
- Aeration tank pods were replaced in all tanks
- #1 blower 1000 horsepower motor was repaired
- #1 boiler was ordered
- Vehicle storage building garage door headers restored
- Ross Road Lift Station force main discharge tower was reconditioned
- Replaced the sludge loading station gangway



The following work orders and maintenance were also completed in 2025:

- Weekly lift station checks for runtimes, and proper operation
- Mowed lift stations and various plant properties
- Replaced the primary tank chain in tanks #1, #2, #4, and #5
- Replaced the suction valves on the grit pump lines
- Replaced the suction valves on primary sludge pumps
- Replaced the water heater in the stormwater building
- Replaced the tubing on the #8 ferric pump
- Replaced the control module at McCarty Lane lift station
- Repaired six mixers in the aeration tanks
- Repaired primary sludge pumps
- Cleaned the contact tank
- Replaced the #3 pump at Waterstone lift station
- Replaced the valve stem for the #7 final clarifier
- Replaced the supply line for bleach feed for the #1 - #4 final clarifier junction box
- Generator preventative maintenance was performed on all Renew owned generators
- Replaced the guide rails at Greenbriar lift station
- Replaced the auger on the #2 grit washer
- Removed four main breakers in the primary switch gear for restoration
- Replaced the #2 motor starter at Golf Course lift station
- Repaired numerous recirculation pumps in the digester building
- Replaced the PLC for the fine screen conveyor

LABORATORY

The Lafayette Renew Laboratory is staffed by two Lab Technicians and one Lab Chief. The Lab primarily supports the Operations and Surveillance Departments. The Operations Department maintains the Lafayette Renew plant in efficient working order. The Surveillance Department monitors local significant and general industrial users that discharge into the City's sanitary waste system.

Operations Support

The Lab operates seven days each week and typically performs 54 tests daily on 22 separate samples for the Operations Department. Tests performed on plant samples taken from influent, primary effluent, and final effluent include Total Solids (TS), Volatile Solids (VS), Total Suspended Solids (TSS), Volatile Suspended Solids (VSS), Settleable Solids, Biochemical Oxygen Demand (BOD), E. coli, Residual Chlorine, pH, Total Kjeldahl Nitrogen, Ammonia, and Total Phosphorus. The results of these tests serve as a trending indicator of the plant's effectiveness at treating sanitary wastewater. The Lab also prepares influent and effluent samples for analysis by contract laboratories for metals such as Copper, Chromium, Nickel and Zinc.

Raw, digested, storage tank and field-applied biosolids are tested for pH, Total Solids, and Volatile Solids. Storage tank and land application biosolids are composited, retained, and prepared for third-party testing of metals and nutrients.

Samples from the influent, final effluent, and biosolids locations were prepared and shipped for annual required priority pollutant monitoring analysis to a third-party lab in September.

Each calendar quarter, known-concentration quality control standards are tested to monitor the accuracy of analytical methods employed in the Lab for each permit parameter. The results of all tests conducted in 2025 fell within acceptable limits for each standard.

Discharge Monitoring Report-Quality Assurance (DMR-QA) participation is required by the Environmental Protection Agency (EPA) under the Clean Water Act. The Lab completed DMR-QA Study 45 prior to its deadline on August 29th. The DMR-QA program serves as a double-blind quality assurance check of the accuracy of both the Lafayette Renew Laboratory and contracted third-party laboratories. The Indiana Department of Environmental Management (IDEM) certified the Lafayette Renew Laboratory for all permit-required tests.

Surveillance Support

The number of tests performed daily increases by nearly 30% when the Surveillance Department is monitoring industries and during disinfection season (April 1 – October 31). The test results of each significant industrial user's discharge track that industries' compliance with their discharge permit. The Surveillance Department monitors 12 Significant industries and 3 General industries.

Through monthly and quarterly tests, the Lab monitors the health of the watershed within the City of Lafayette. Samples from four locations in the Wabash River are monitored monthly and six locations in Elliott Ditch and Wea Creek are tested quarterly.

E. coli analysis was performed on Illicit Discharge Detection and Elimination (IDDE) samples from the Stormwater Department and as discharge source identification (sanitary or groundwater) for Combined Sewer Overflow (CSO) elimination support.

Testing Completed in 2025

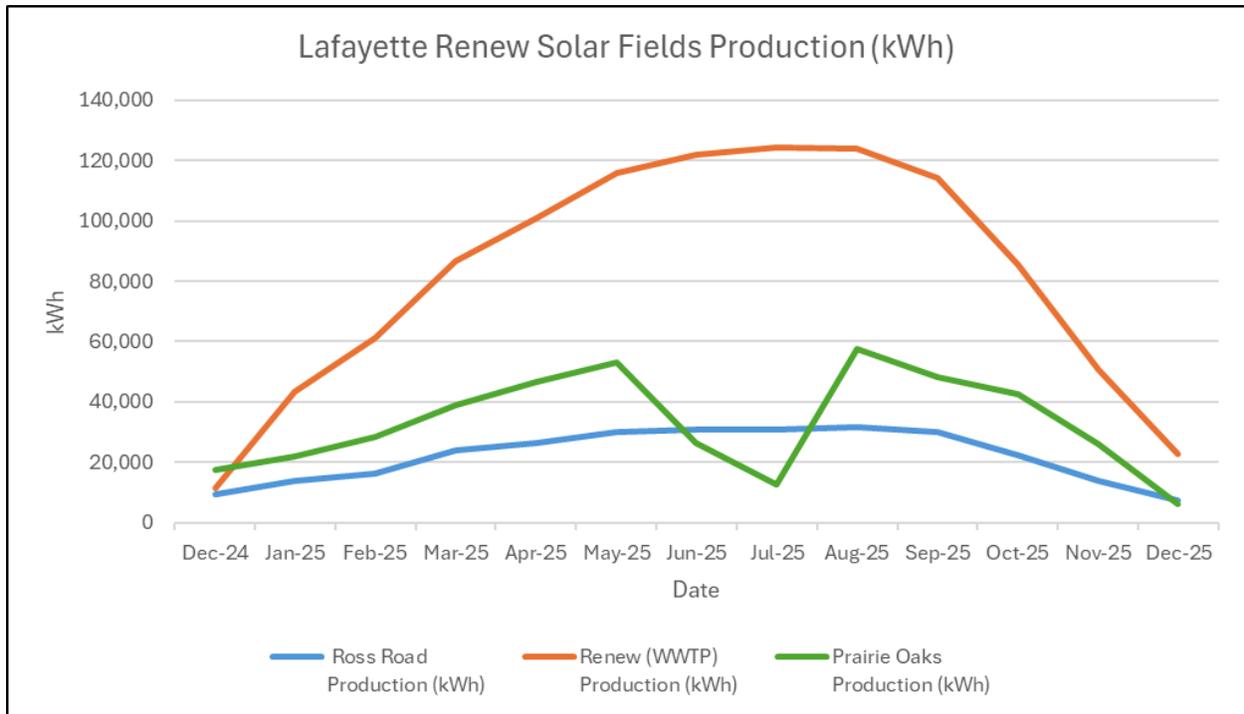
As shown in Table 1, the Lab conducted 27,464 tests in 2025. The Lab’s daily operations continue to run efficiently, and we are also able to help with special projects within other departments of Lafayette Renew.

Table 1. Test Prevalence

Ammonia-N	1,780
Biochemical Oxygen Demand	5,987
Chlorine/Bisulfite	1,224
TKN, Nitrate & Nitrite	389
E. coli	324
pH	1,519
Plant Phosphorous	2,195
Total Nitrogen	389
Settleable Solids	1,997
Special (QA/QC, DMRQA)	220
Total Solids & Total Volatile Solids (Sludge)	1,501
Total Suspended Solids & Volatile Suspended Solids	9,270
Waste Haulers	563
Miscellaneous	106
Total Tests Completed	27,464

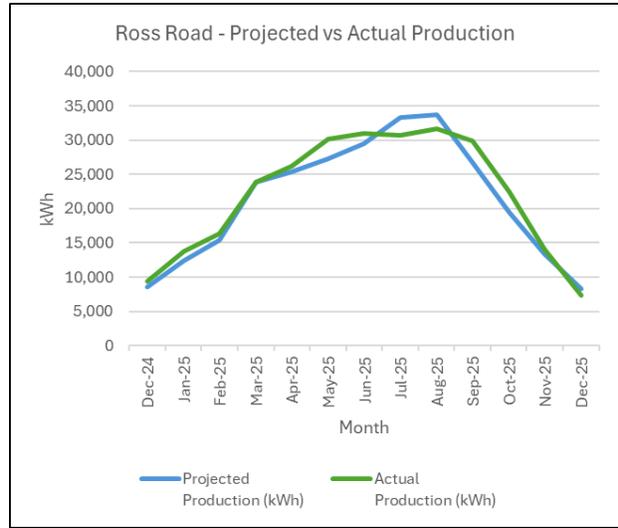
LAFAYETTE RENEW SOLAR FIELDS - PERFORMANCE ANALYSIS

Month	Ross Road Production (kWh)	Renew (WWTP) Production (kWh)	Prairie Oaks Production (kWh)
Dec-24	9,432	11,440	17,678
Jan-25	13,760	43,400	21,971
Feb-25	16,430	61,170	28,391
Mar-25	23,840	86,680	39,073
Apr-25	26,230	100,800	46,663
May-25	30,120	115,900	53,294
Jun-25	31,010	121,700	26,289
Jul-25	30,730	124,400	12,689
Aug-25	31,630	123,800	57,665
Sep-25	29,910	114,200	48,204
Oct-25	22,550	85,510	42,397
Nov-25	14,010	50,760	26,055
Dec-25	7,336	22,690	6,242
Totals (kWh)	286,988	1,062,450	426,611
Rate (\$/kWh)	\$ 0.1302	\$ 0.0998	\$ 0.0998
Totals (\$)/ Field	\$ 37,365.84	\$ 106,032.51	\$ 42,575.78
Total (\$)	\$ 185,974.13		

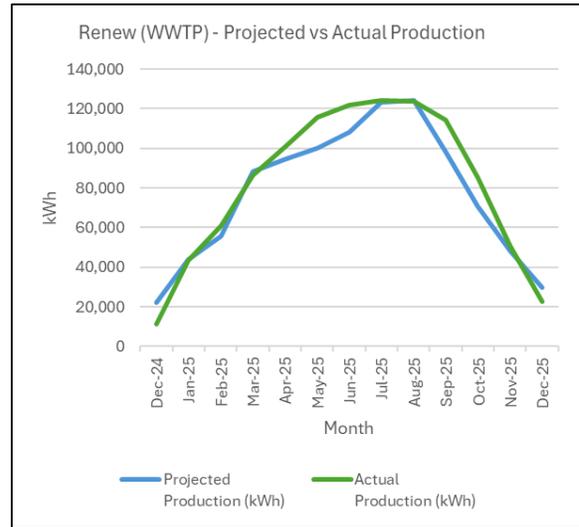


Lafayette Renew 2025 Annual Report

Ross Road			
Month	Projected Production (kWh)	Actual Production (kWh)	Notes
Dec-24	8,545	9,432	Partial Month
Jan-25	12,423	13,760	
Feb-25	15,363	16,430	
Mar-25	23,840	23,840	
Apr-25	25,375	26,230	
May-25	27,285	30,120	
Jun-25	29,401	31,010	
Jul-25	33,318	30,730	
Aug-25	33,760	31,630	
Sep-25	26,675	29,910	
Oct-25	19,477	22,550	
Nov-25	13,417	14,010	
Dec-25	8,313	7,336	
Totals (kWh)	277,192	286,988	
Rate (\$/kWh)	\$ 0.1302	\$ 0.1302	
Totals (\$)	\$ 36,090.40	\$ 37,365.84	



Renew (WWTP)			
Month	Projected Production (kWh)	Actual Production (kWh)	Notes
Dec-24	22,242	11,440	Partial Month
Jan-25	43,969	43,400	
Feb-25	55,554	61,170	
Mar-25	88,143	86,680	
Apr-25	94,580	100,800	
May-25	99,915	115,900	
Jun-25	108,246	121,700	
Jul-25	123,485	124,400	
Aug-25	124,192	123,800	
Sep-25	98,134	114,200	
Oct-25	70,683	85,510	
Nov-25	48,141	50,760	
Dec-25	29,688	22,690	
Totals (kWh)	1,006,972	1,062,450	
Rate (\$/kWh)	\$ 0.0998	\$ 0.0998	
Totals (\$)	\$ 100,495.81	\$ 106,032.51	



Prairie Oaks		
Month	Actual Production (kWh)	Notes
Dec-24	17,678	
Jan-25	21,971	
Feb-25	28,391	
Mar-25	39,073	
Apr-25	46,663	
May-25	53,294	
Jun-25	26,289	System Down for Repair
Jul-25	12,689	System Down for Repair
Aug-25	57,665	
Sep-25	48,204	
Oct-25	42,397	
Nov-25	26,055	
Dec-25	6,242	
Totals (kWh)	426,611	
Rate (\$/kWh)	\$ 0.0998	
Totals (\$)	\$ 42,575.78	

