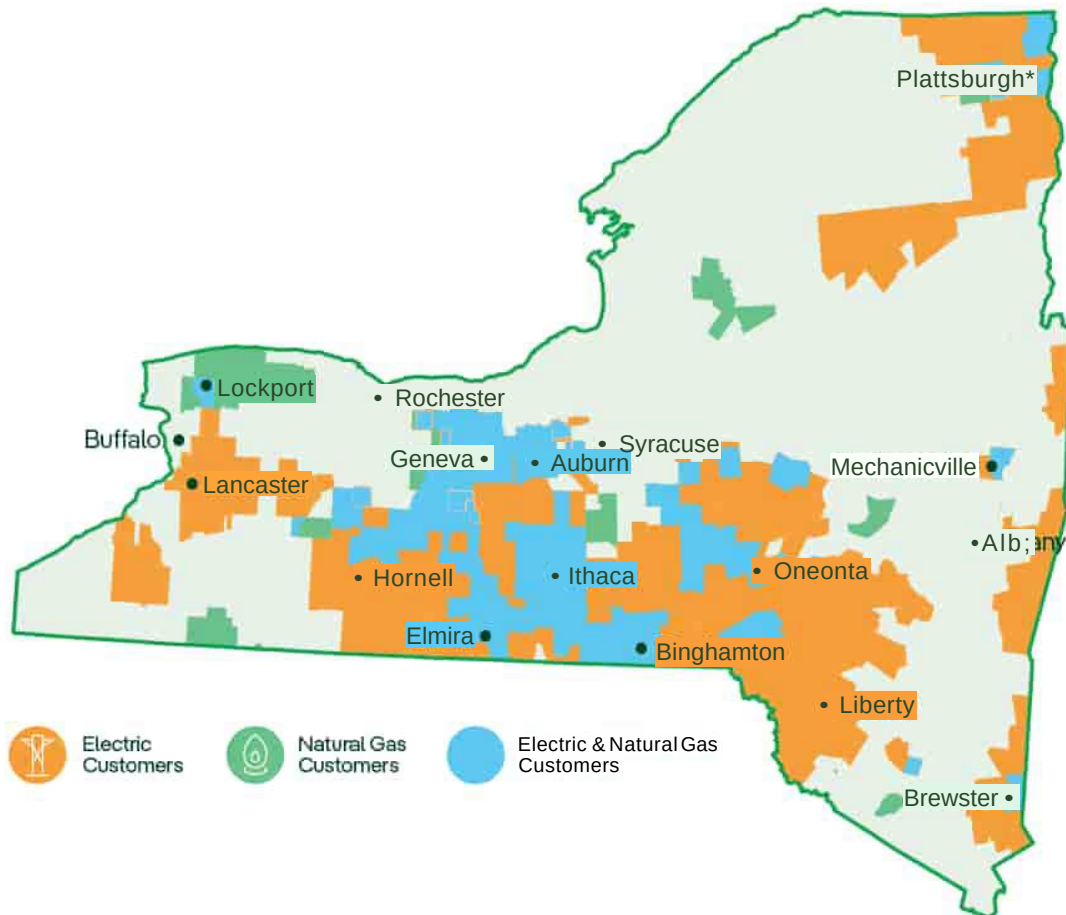




2025 Annual Reliability Report

March 31, 2026

Submitted in compliance with:

Case 26-E-0017 – Standards on Reliability of Electric Service – Annual Report

As Amended in Electric Service Standards Annual Reliability Report Guidelines – 12/19/2008

2025 Annual Reliability Report Index

Corporate Information

Definitions	6
Corporate Overview	8
Workforce Numbers	8
Corporate Summary of Performance (CAIDI and SAIFI)	9
PSC Cause Code Analysis	13
Corporate Corrective Actions	14
Major Storms, Minor Storms, and Uncontrollable Events	18
Reliability and Other Programs	20
Transmission and Distribution Program	31
Vegetation Management Program	33
Power Quality Program	34
Worst Performing Circuit Summary	36
Network Feeder Performance	38

Division Information

<i>Auburn</i>	39
a. Division Performance	
b. Historic CAIDI & SAIFI Indices	
c. Annual CAIDI & SAIFI Graph by PSC Cause Code	
d. Interruption Review by PSC Cause Codes	
e. Discussion of Regional Performance	
f. Division Worst Performing Circuit List	
g. Action Plan Summaries	
h. 2023 Update	
i. Jobs Planned for 2025 or beyond	
<i>Binghamton</i>	46
a. Division Performance	
b. Historic CAIDI & SAIFI Indices	
c. Annual CAIDI & SAIFI Graph by PSC Cause Code	
d. Interruption Review by PSC Cause Codes	
e. Discussion of Regional Performance	
f. Division Worst Performing Circuit List	
g. Action Plan Summaries	
h. 2023 Update	
i. Jobs Planned for 2025 or beyond	
<i>Brewster</i>	86
a. Division Performance	
b. Historic CAIDI & SAIFI Indices	
c. Annual CAIDI & SAIFI Graph by PSC Cause Code	
d. Interruption Review by PSC Cause Codes	
e. Discussion of Regional Performance	
f. Division Worst Performing Circuit List	

- g. Action Plan Summaries
- h. 2023 Update
- i. Jobs Planned for 2025 or beyond

Elmira

111

- a Division Performance
- b. Historic CAIDI & SAIFI Indices
- c. Annual CAIDI & SAIFI Graph by PSC Cause Code
- d. Interruption Review by PSC Cause Codes
- e. Discussion of Regional Performance
- f. Division Worst Performing Circuit List
- g. Action Plan Summaries
- h. 2023 Update
- i. Jobs Planned for 2025 or beyond

Geneva

120

- a Division Performance
- b. Historic CAIDI & SAIFI Indices
- c. Annual CAIDI & SAIFI Graph by PSC Cause Code
- d. Interruption Review by PSC Cause Codes
- e. Discussion of Regional Performance
- f. Division Worst Performing Circuit List
- g. Action Plan Summaries
- h. 2023 Update
- i. Jobs Planned for 2025 or beyond

Hornell

154

- a. Division Performance
- b. Historic CAIDI & SAIFI Indices
- c. Annual CAIDI & SAIFI Graph by PSC Cause Code
- d. Interruption Review by PSC Cause Codes
- e. Discussion of Regional Performance
- f. Division Worst Performing Circuit List
- g. Action Plan Summaries
- h. 2023 Update
- i. Jobs Planned for 2025 or beyond

Ithaca

176

- a Division Performance
- b. Historic CAIDI & SAIFI Indices
- c. Annual CAIDI & SAIFI Graph by PSC Cause Code
- d. Interruption Review by PSC Cause Codes
- e. Discussion of Regional Performance
- f. Division Worst Performing Circuit List
- g. Action Plan Summaries
- h. 2023 Update
- i. Jobs Planned for 2025 or beyond

Lancaster

191

- a Division Performance
- b. Historic CAIDI & SAIFI Indices
- c. Annual CAIDI & SAIFI Graph by PSC Cause Code

- d. Interruption Review by PSC Cause Codes
- e. Discussion of Regional Performance
- f. Division Worst Performing Circuit List
- g. Action Plan Summaries
- h. 2023 Update
- i. Jobs Planned for 2025 or beyond

Liberty 206

- a Division Performance
- b. Historic CAIDI & SAIFI Indices
- c. Annual CAIDI & SAIFI Graph by PSC Cause Code
- d. Interruption Review by PSC Cause Codes
- e. Discussion of Regional Performance
- f. Division Worst Performing Circuit List
- g. Action Plan Summaries
- h. 2023 Update
- i. Jobs Planned for 2025 or beyond

Mechanicville 225

- a Division Performance
- b. Historic CAIDI & SAIFI Indices
- c. Annual CAIDI & SAIFI Graph by PSC Cause Code
- d. Interruption Review by PSC Cause Codes
- e. Discussion of Regional Performance
- f. Division Worst Performing Circuit List
- g. Action Plan Summaries
- h. 2023 Update
- i. Jobs Planned for 2025 or beyond

Oneonta 246

- a Division Performance
- b. Historic CAIDI & SAIFI Indices
- c. Annual CAIDI & SAIFI Graph by PSC Cause Code
- d. Interruption Review by PSC Cause Codes
- e. Discussion of Regional Performance
- f. Division Worst Performing Circuit List
- g. Action Plan Summaries
- h. 2023 Update
- i. Jobs Planned for 2025 or beyond

Plattsburgh 297

- a Division Performance
- b. Historic CAIDI & SAIFI Indices
- c. Annual CAIDI & SAIFI Graph by PSC Cause Code
- d. Interruption Review by PSC Cause Codes
- e. Discussion of Regional Performance
- f. Division Worst Performing Circuit List
- g. Action Plan Summaries
- h. 2023 Update
- i. Jobs Planned for 2025 or beyond

Appendices

A – Resiliency Program Circuit Actions

B – Circuit Performance

C – Petitioned Exclusions

D – Major Storms

Definitions

CAIDI (Customer Average Interruption Duration Index) – the average time needed to restore service to the average customer per sustained interruption. It is the sum of customer interruption durations divided by the total number of customer interruptions

CAIDI = Sum-total of customer hours of interruption / Sum-total of customers Interrupted

Customer Hours of Interruption - the duration of an interruption (hours) multiplied by the number of customers affected (interrupted) for a given interruption.

Customer - actively metered electric customer.

Distortion (Harmonics) - non-fundamental frequency components of a distorted 60 Hz power wave. Harmonic frequencies are integral multiples of the 60 Hz fundamental frequency. The odd-multiple harmonics are usually most troublesome. Harmonics are usually produced by the customer's equipment.

DLI – Distribution line inspection

Failed Division - any division that did not meet the PSC level of CAIDI and/or SAIFI as established in PSC case 02-E-1240.

Flicker (Voltage) - a variation of input voltage sufficient in duration to allow visual observation of a change in electric light source intensity.

Interruption - loss of electric service for more than five minutes to one or more customers.

Major Storm - a weather event that causes at least 10% of the metered customers in an operating area to be without service and/or that result in any metered customers to be without service for 24 hours or more.

Momentary Interruption - a loss of electric service to one or more customers with a duration lasting less than five minutes.

Outage Duration - measured from time reported until service is restored (in minutes).

Overvoltage - a steady state (0.5 seconds or longer) voltage delivered to the customer's service in excess of the ANSI upper service voltage limit (126 volts on a 120-volt service).

Power Quality – The characteristics of electric power received by the customer, with the exception of interruptions.

RI/TVI - radio or TV interference; see Electrical Noise.

Reliability - the degree to which electric service is supplied without interruption.

SAIFI (System Average Interruption Frequency Index) – is the average frequency of sustained interruptions per customer over a predefined area. It is the total number of customer interruptions divided by the total number of customers served.

SAIFI = Number of Customers Interrupted / Number of Customers Served

Sag (Voltage) - a momentary drop in voltage (more than 5% below the nominal voltage) for a time duration of 0.015 to 0.5 seconds. Voltage sags can be caused by faults or switching on the utility transmission and distribution system or by switching of customer loads that have large initial inrush/starting currents (e.g., motors, transformers, large DC power supplies).

Stray Voltage - a voltage usually less than 10 volts between two points that can be contacted simultaneously by a human or an animal.

Swell (Voltage) - a momentary rise in voltage (more than 5% above nominal) for a time duration of 0.015 to 0.5 seconds. This rise is caused by a fault on one phase of the system. The voltage rise is not experienced on the faulted phase.

TLI – Transmission line inspection

Transient - a sub-cycle voltage wave in an electric circuit, which is evidenced by a sharp, brief disturbance of the input-power voltage waveform. The duration is less than half-cycle of the normal voltage waveform and often less than one millisecond. (Switching transients may be caused by the utility breakers, capacitors, etc., or by the customer on/off equipment switching, load cycling, etc.).

Undervoltage - a steady state (0.5 seconds or longer) voltage delivered to the customer's service below the lower service voltage limit (114 volts on a 120 volts system).

PSC Interruption Classes

1. Major Storm
2. Tree Contacts
3. Overloads
4. Operating or Working Errors
5. Apparatus or Equipment Failures
6. Accidents or Events Not Under the Utility's Control*
7. Prearranged
8. Customer's Equipment Failure
9. Lightning
10. Unknown or Unclassified

**Includes Animal Contact, Loss of Foreign Supply, Customer or Cust Contractor Felled and Make Ready*

Corporate Overview

The New York State Electric & Gas Corporation (NYSEG) electric franchise territory covers over 18,359 square miles in New York State. NYSEG serves a population of approximately 2,700,000 people in 42 counties, with an average of 915,434 electric customers as of December 2025. NYSEG serves a primarily rural area comprised of 151 cities and villages, and 379 towns with 4,549 circuit miles of transmission lines, and 44,407 circuit miles of primary distribution lines, served from 430 substations.

NYSEG's electric service territory covers approximately 40% of New York State. NYSEG's Corporate Office is in Kirkwood, New York. The Company is organized with 13 distinct operating divisions spread across the state – Auburn, Binghamton, Brewster, Elmira, Geneva, Hornell, Ithaca, Lancaster, Liberty, Lockport, Mechanicville, Oneonta, and Plattsburgh. For reliability reporting purposes, the Lockport Division is combined with Lancaster.

Workforce Numbers

by Job Title for Each of the Previous five Years –

NYSEG Job Title	2021	2022	2023	2024	2025
Chief Line Mechanic	100	99	99	110	116
Chief Line Mechanic - SSWU	60	62	64	67	64
Chief System Protection & Control Tech	10	12	12	12	12
Chief Trouble Shooter	21	16	16	18	18
Chief U.C.&M Mechanic - Maintenance	28	27	33	31	33
Line Mechanic 1/C	135	151	197	192	215
Line Mechanic 2/C	103	117	99	94	67
Line Mechanic Apprentice	44	33	26	25	21
System Protection & Control Tech Trainee	1	2	2	6	5
System Protection & Control Technician A	21	21	19	20	21
System Protection & Control Technician B	5	5	4	9	7
System Protection & Control Technician C	4	3	8	2	6
U.C.&M Apprentice	17	14	10	9	6
U.C.&M Mechanic 1/C	31	27	23	27	26
U.C.&M Mechanic 2/C	12	26	35	35	38
Totals	592	615	647	657	655

NYSEG utilizes contractor crew services in a variety of areas to augment internal work forces. Specific contractor crew details have not been included in the table. Additionally, a recent review of internal Electric Operations job IDs and job titles was conducted, and the list of titles and headcount allocation has been updated for each historical year.

Corporate Summary of Performance

The following table shows the Corporate five-year history of performance, excluding major storms:

CORPORATE PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 2.08)	2.02	1.88	1.96	1.90	1.88
SAIFI (goal - 1.20)	1.46	1.45	1.29	1.30	1.29
Interruptions	11,774	13,839	14,882	13,638	15,441
Customer Hours	2,658,719	2,458,728	2,297,715	2,241,846	2,223,324
Customers Interrupted	1,317,127	1,310,034	1,172,341	1,180,562	1,184,461
Customers Connected	905,005	905,435	911,323	910,487	915,434

NYSEG's 2025 reliability performance reflected strong restoration times but higher-than-target outage frequency. The company met its CAIDI target with a result of 1.88 compared to the Tier 1 goal of 2.08, demonstrating continued improvement in reducing interruption duration. NYSEG did not meet its Tier 1 SAIFI target, reporting a SAIFI of 1.29 against a goal of 1.20, though performance remained within the Tier 2 threshold of 1.37, as outage frequency remained elevated due to tree contacts, operating errors, and persistent equipment-related interruptions.

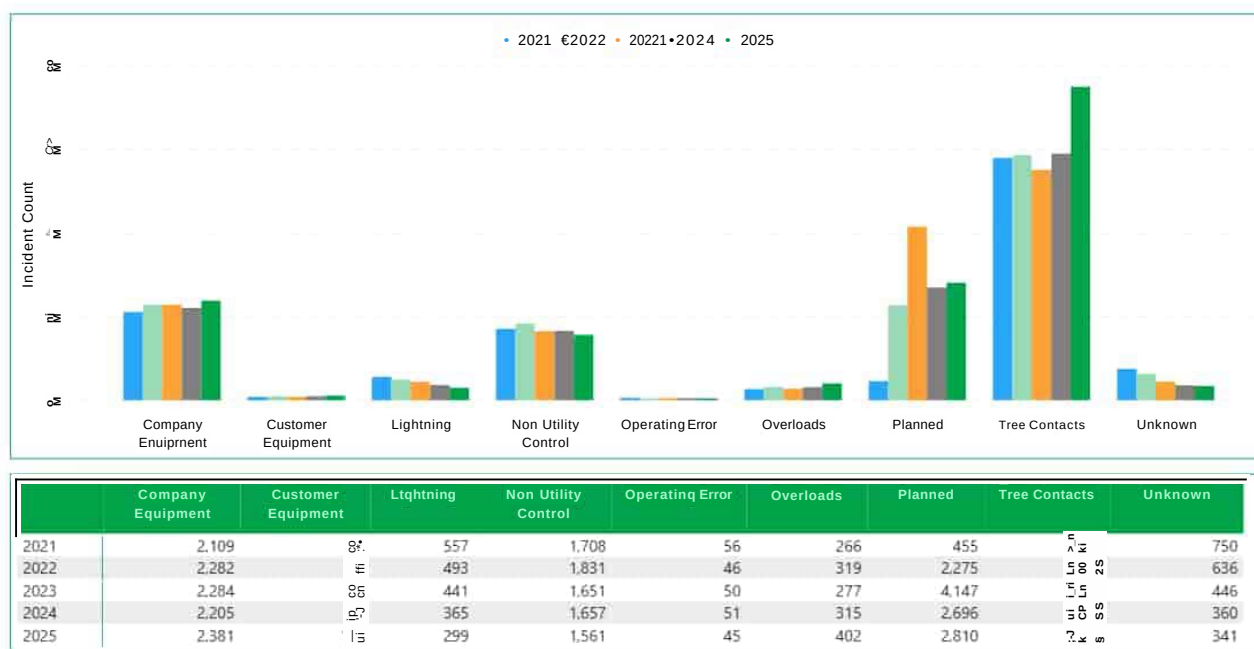
NYSEG continued to advance its data-driven approach to reliability by implementing integrated tools and targeted programs that improved execution efficiency and strengthened prioritization of high-impact assets. Despite these efforts, overall performance remained challenged by tree-related interruptions, which increased 13% year-over-year, and steady levels of company equipment failures.

To close these gaps, NYSEG expanded the use of advanced analytics across key initiatives including the Danger Tree Prioritization Tool, Reclamation planning, Animal Guard installations, Trip Saver deployments, and Digital Automation upgrades. Early results demonstrate meaningful reductions in customer interruptions, particularly in vegetation-related and transient outage categories, though weather variability and asset condition continue to drive year-to-year performance volatility.

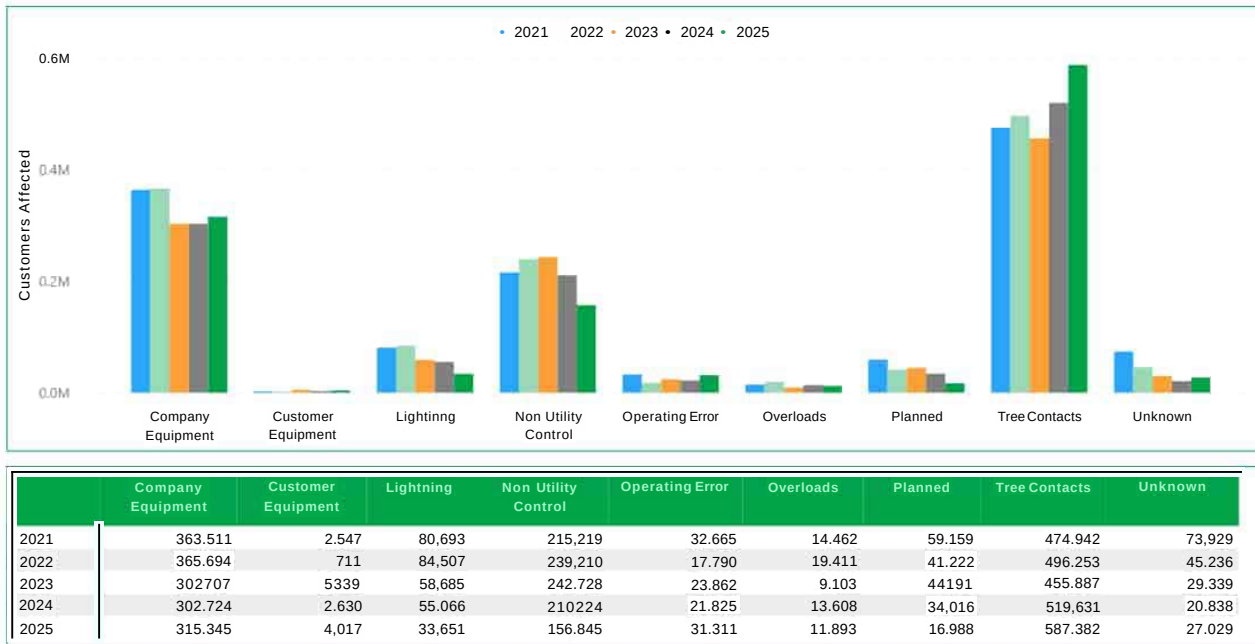
NYSEG experienced non-utility controlled outages during 2025. Although permitted to do so, NYSEG does not intend to petition the Commission for exclusion of these events from the Companies' reported electric reliability performance. However, it is important to note and show the results below if non-utility controlled outages were excluded from the calculation.

	Performance Target	2025 Results
Frequency (SAIFI)		
NYSEG	1.20	1.29
<i>NYSEG with all submitted exclusions granted</i>		1.22
Duration (CAIDI)		
NYSEG	2.08	1.88
<i>NYSEG with all submitted exclusions granted</i>		1.87

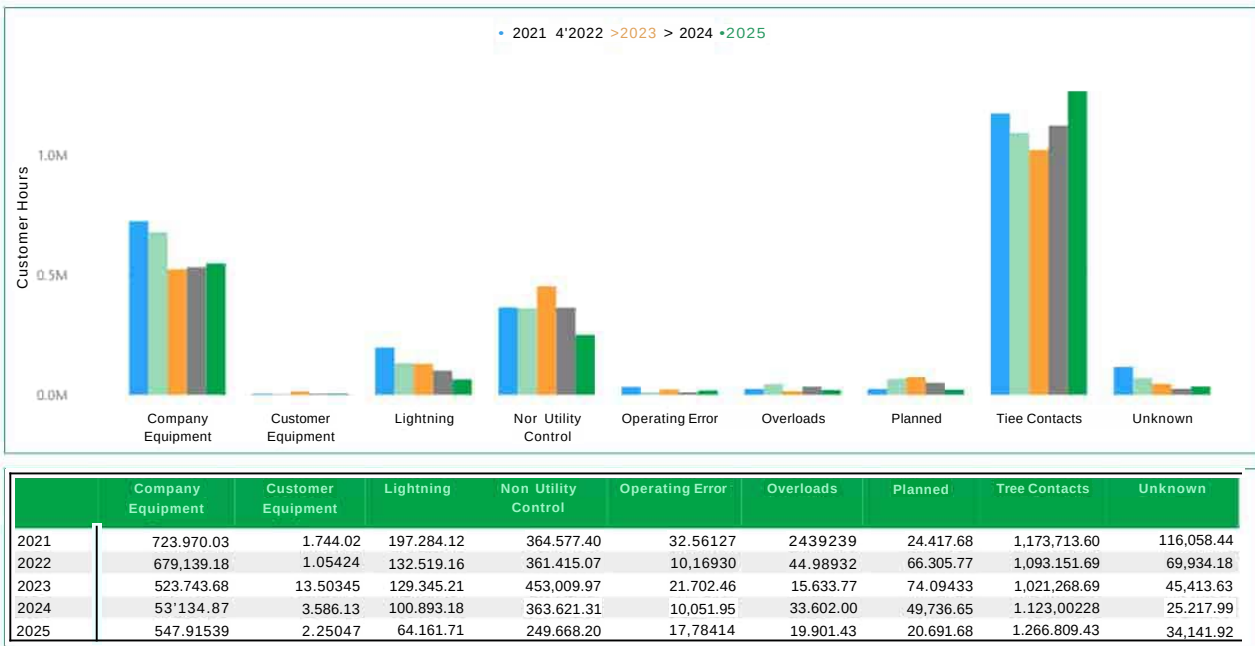
The following graph provides a five-year history of the incident count by the PSC cause groups:



The following graph provides a five-year history of the customers affected by the PSC cause groups:



The following graph provides a five-year history of the customers hours by the PSC cause groups:



Summary Request: The following table provides a comprehensive breakdown of tree contacts, considering impacts both inside and outside of the right-of-way.

2025 NYSEG Tree Contact Interruptions			
<u>Inside ROW</u>			
	Interruptions	Customers Affected	Customer Hours
Routine	350	20,980	39,693.80
Reclaimed	773	53,399	114,643.90
Unreclaimed	688	36,114	79,406.20
<u>Outside ROW</u>			
	Interruptions	Customers Affected	Customer Hours
Routine	1,630	137,029	239,008.50
Reclaimed	3,285	278,516	644,382.00
Unreclaimed	763	61,344	149,675.00

Our definition of the terms is as follows:

- Unreclaimed: Circuits that are in the Reclamation plan as of the start of 2025
- Routine: Circuits that follow a formal cycle. This includes all of Brewster, and circuits trimmed/reclaimed in 2024 that are now on the formal six-year cycle.
- Reclaimed: Circuits that are not part of the six-year cycle yet but are not part of the Reclamation program. This consists of circuits in the Maintenance program and circuits Reclaimed prior to 2024 that are not yet on the six-year cycle.

PSC Cause Code Analysis

NEW YORK STATE ELECTRIC AND GAS CORPORATE						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	4.45	10.20	5.33	8.04	4.70
2	Tree Contacts	2.47	2.20	2.24	2.16	2.16
3	Overloads	1.69	2.32	1.72	2.47	1.67
4	Operational Errors	1.00	0.57	0.91	0.46	0.57
5	Equipment Failures	1.99	1.86	1.73	1.76	1.74
6	Accidents/Non-Utility	1.69	1.51	1.87	1.73	1.59
7	Prearranged	0.41	1.58	1.68	1.46	1.22
8	Customer Equipment	0.68	1.48	2.53	1.36	0.56
9	Lightning	2.44	1.57	2.20	1.83	1.91
10	Unknown	1.57	1.55	1.52	1.21	1.26

NEW YORK STATE ELECTRIC AND GAS CORPORATE						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.71	0.83	0.59	1.05	0.55
2	Tree Contacts	0.52	0.55	0.50	0.57	0.64
3	Overloads	0.02	0.02	0.01	0.01	0.01
4	Operational Errors	0.04	0.02	0.03	0.02	0.03
5	Equipment Failures	0.40	0.40	0.33	0.33	0.34
6	Accidents/Non-Utility	0.24	0.26	0.27	0.23	0.17
7	Prearranged	0.07	0.05	0.05	0.04	0.02
8	Customer Equipment	0.00	0.00	0.01	0.00	0.00
9	Lightning	0.09	0.09	0.06	0.06	0.04
10	Unknown	0.08	0.05	0.03	0.02	0.03

Corporate Corrective Actions

NYSEG met its CAIDI performance target in 2025 with a measure of 1.88 and a Tier 1 goal of 2.08. The implementation of company-wide programs and process improvements designed to reduce the overall interruption duration has consistently shown to provide benefits to CAIDI and ensure NYSEG consistently meets its target.

NYSEG did not meet its Tier 1 SAIFI target in 2025 with a measure of 1.29 and a Tier 1 goal of 1.20. However, NYSEG did meet its Tier 2 SAIFI target of 1.37. NYSEG's 2025 SAIFI performance has seen a decrease in customers affected across all causes with the exceptions of Company Equipment Failures – customers affected has maintained between 2024 and 2025, and Operating Errors and Tree Contacts which witnesses a 13% increase. Trees continue to be the single largest contributor to system interruptions, impacting 587,382 customers in 2025.

In order to have greater positive impact on reliability, NYSEG has applied a more heavily data-driven reliability focused approach to all programs with the coordination of prioritization of main reliability impactful NY CAPEX programs, aiming for better organization and guarantee the allocation of proper funds within the grid. Programs involved: DLD, TLD, ANIMAL GUARD, and TRIP SAVER programs. To accomplish this aim program specific tools have been developed to combine and consolidated data from critical sources. Significant work in this data approach has been done to address Tree Contacts: Danger Tree Prioritization and Reclamation Prioritization projects.

Danger Tree Prioritization

Danger Tree Prioritization and Audit tools were developed to provide guidance and efficiency to the Danger Tree removals execution while maximizing the reliability return of the program for NY. The individual tools are:

- Danger Tree Prioritization Tool is an informational tool providing a list of prioritized Protective Zones and Danger Tree records to be executed based on a risk matrix that considers reliability history, number of customers and number of trees identified on that zone.
- Danger Tree Prioritization Execution Tool provides the weekly and cumulative view of the execution status against the prioritized tree list.

These tools integrate GIS and Outage History with the data-records from the NY Vegetation Management department to record Danger Trees identified in the field and the completed removal of those trees by contractors. This integration allows a better prioritization of vegetation mapped by the arborists/contractors via grouping the records per protective zone according to

the GIS database, facilitating the decision making, execution and auditing of the Danger Tree Program.

Reclamation Prioritization

Further facilitation of NYSEG's vegetation program identified that distribution has not had the benefit of being on cycle for vegetation management. With the increased capacity from the last rate case, a necessary plan has been identified to transition NYSEG to a six-year cycle from the current mix of trim histories and disparate vegetation conditions. Through leveraging empirical prioritizations combined with the local knowledge of foresters in each division, a plan has been constructed that is within our resources and is forecasted to have a maximum impact for customer resiliency and reliability. More surgical vegetation investment is necessary for the longer, more costly circuits in the reclamation plan. This advanced planning allows for maximum efficacy of each dollar spent.

On average, reclaimed circuits have reflected a 19% reduction of customers affected by tree contacts whereas untrimmed circuits account for a 7% degradation. The reclamation plan identified 15,000 miles of distribution in need of reclamation trimming; as of close of 2025, more than half of that mileage has been completed. The reclamation program estimates forwarding progress by 1,500 miles a year for anticipated completion in 2029.

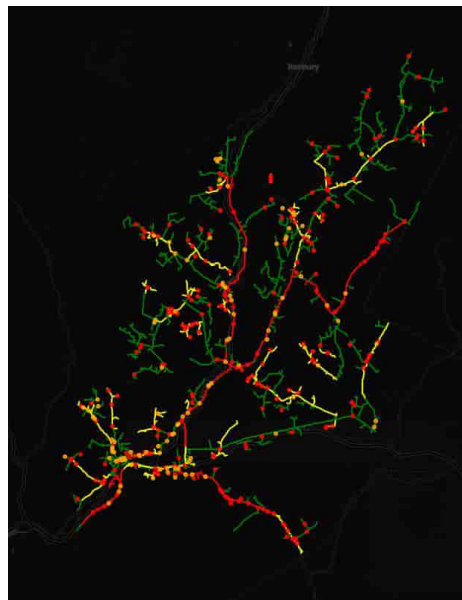


Fig. 1 Arkville 230 Circuit. The line color indicates the amount of vegetation growth with green as minimal and red being overgrown. The red dots indicate vegetation outages.

Other Programs

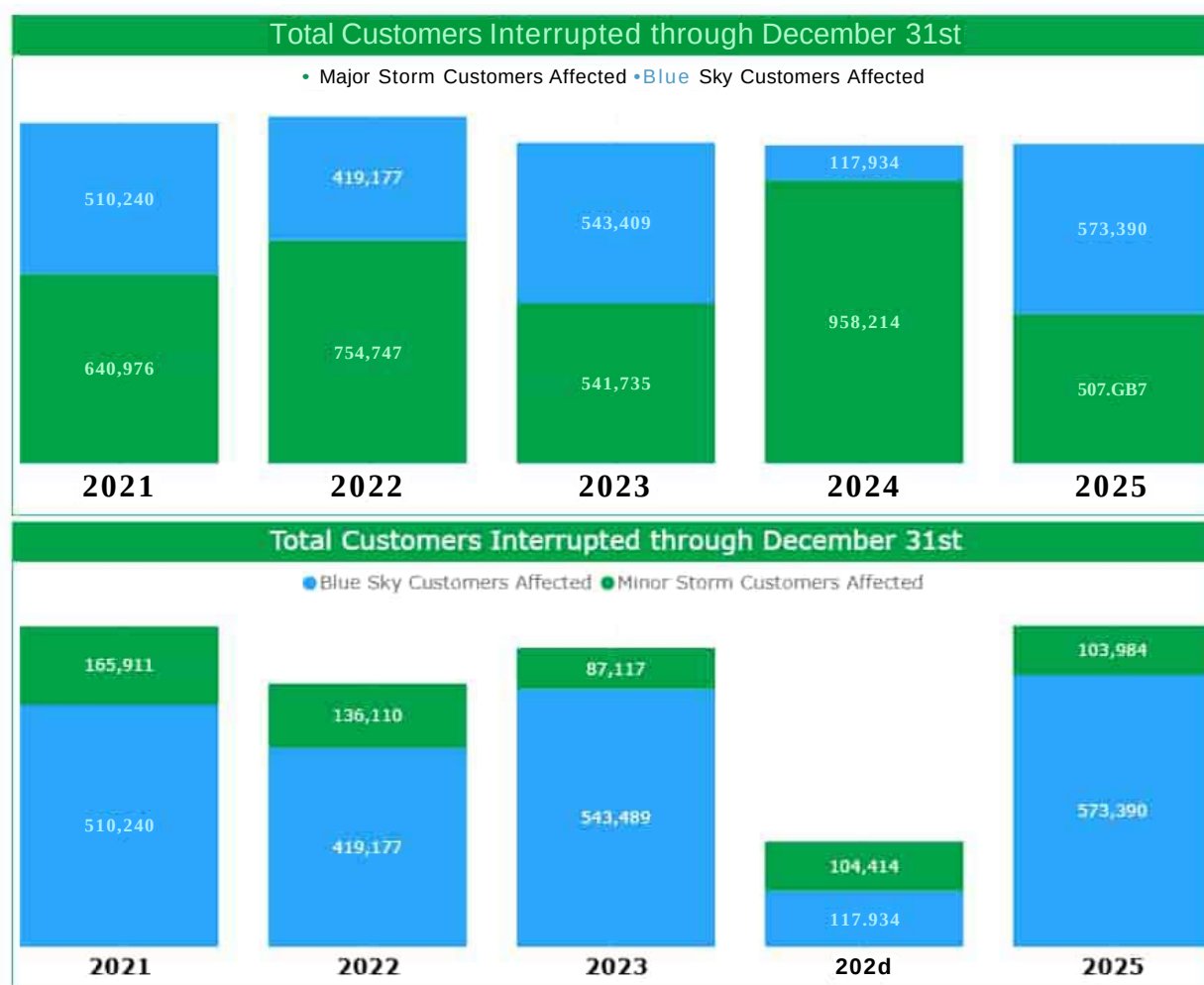
Since its start in 2021, the prioritized *Animal Guard Program* for distribution transformers and substations has reduced animal related customers affected by 64.6% annually, averaging 18k customers per year.

The *Trip Saver Program* optimizes locations with significant customer count and high volume of transient outages, the current program reduced the number of outages for customers on those locations by 48%, representing a total of 5,136 customers affected on an annual basis.

Digital Automation – between Sequential Reclosing schemes and radial reclosers installed, the digital automation program is avoiding approximately 12,000 customers with impact on SAIFI. That number reaches 17,000 if customers saved in STORM days are accounted for.

DLD/TLD – Distribution line deficiencies represent 10 base points on a yearly average. Transmission account for 6 points. Main offenders dealt by the DLD/TLD program are cross arm, insulator and miscellaneous overhead equipment failures. The lack of degradation in company equipment failure has been a significant driver of NYSEG's overall SAIFI maintenance. The impact to customers from company equipment reflects a 4% variance between 2024 – 302,724 customers affected, and 2025 – 315,345 customers affected. This 14% reduction in customers affected by company equipment since 2022 represents a continuing trend of NYSEG's best performance for company equipment SAIFI in the past 6 years.

Weather always has a large impact on the reliability performance of NYSEG's electric system and that trend continued in 2025. The following two graphs provide a breakdown of the customers affected during major storms, minor storms and "blue sky" days over the past five years.



For internal reliability tracking and analysis, NYSEG identifies minor storms on an operating division basis, where for a given day, the number of interruptions is at least twice the daily average and the customers affected are at least 4% of the customers served. Then major cause of the interruptions during minor storms needs to be attributed to weather type causes (trees, lightning, etc.).

Major Storms, Minor Storms, and Uncontrollable Events

Appendix D lists the major storm excludable events from 2025.

The following table lists the minor storm events from 2025. This information is presented for reliability trending and comparison purposes only.

Storm Event #	Event Date	Division	# of Interruptions	Customers Affected	Customer Hours	% Out
1	2/7/2025	Auburn	13	2,275	9,717.24	6
2	3/5/2025	Brewster	11	7,848	2,399.78	9
3	3/7/2025	Brewster	47	4,467	10,723.59	5
4	3/7/2025	Liberty	20	2,374	1,785.26	4
5	3/16/2025	Brewster	17	5,914	27,204.06	7
6	3/19/2025	Geneva	6	2,468	1,728.91	4
7	4/8/2025	Geneva	5	2,542	6,090.13	4
8	4/19/2025	Lancaster	41	7,712	23,395.75	4
9	4/27/2025	Binghamton	26	6,030	6,948.08	5
10	5/2/2025	Elmira	19	3,057	14,079.59	4
11	5/5/2025	Elmira	10	4,889	13,176.51	7
12	5/17/2025	Liberty	12	2,326	10,190.09	4
13	6/19/2025	Auburn	3	2,336	4,090.13	6
14	6/19/2025	Geneva	12	3,810	11,769.45	6
15	6/19/2025	Oneonta	14	4,309	4,448.31	5
16	7/7/2025	Binghamton	22	6,349	18,743.78	5
17	7/7/2025	Oneonta	9	4,357	20,170.04	5
18	9/4/2025	Oneonta	22	4,785	3,719.32	5
19	9/25/2025	Mechanicville	24	2,212	2,359.78	4
20	10/25/2025	Auburn	2	2,176	5,004.80	6
21	11/3/2025	Geneva	13	2,845	5,485.05	5
22	11/5/2025	Ithaca	15	3,322	2,618.68	5
23	11/16/2025	Brewster	19	4,587	6,824.47	5
24	12/19/2025	Elmira	42	3,153	4,020.98	4
25	12/19/2025	Geneva	46	5,281	11,577.43	9
26	12/29/2025	Plattsburgh	15	2,560	11,194.99	6

NYSEG experienced several large (1,000 customers or more) uncontrollable, non-weather-related events in 2025. The largest of these events are listed in the table below.

Division	Event Start Date	Customers Impacted	Customer Hours	Cause Description
Mechanicville	8/21/2025	2,614	3,921.00	Pole Damage/Failure-Accident/Non-Utility
Brewster	4/26/2025	2,521	3,234.44	Loss of Supply - Foreign Utility
Lancaster	8/31/2025	2,440	3,496.52	Pole Damage/Failure-Accident/Non-Utility
Mechanicville	8/21/2025	1,761	3,199.74	Pole Damage/Failure-Accident/Non-Utility
Mechanicville	5/13/2025	1,699	905.57	Conductor Down - Accident/Non-Utility
Mechanicville	8/21/2025	1,693	3,076.18	Pole Damage/Failure-Accident/Non-Utility
Brewster	4/26/2025	1,618	2,103.40	Loss of Supply - Foreign Utility
Liberty	1/11/2025	1,502	2,879.33	Pole Equip Dam./Fail-Accident/Non-Utility
Geneva	10/14/2025	1,454	1,260.62	Tree Contact-Cust/Cust Contractor Felled
Mechanicville	4/19/2025	1,401	1,026.93	Loss of Supply - Foreign Utility
Mechanicville	8/21/2025	1,340	2,434.78	Pole Damage/Failure-Accident/Non-Utility
Mechanicville	7/16/2025	1,330	1,706.39	Pole Damage/Failure-Accident/Non-Utility
Plattsburgh	9/12/2025	1,184	394.27	Conductor Down - Accident/Non-Utility
Elmira	4/23/2025	1,147	937.10	Tree Contact-Cust/Cust Contractor Felled
Lancaster	6/6/2025	1,141	704.00	Other - Accident/Non-Utility
Mechanicville	5/13/2025	1,097	548.50	Conductor Down - Accident/Non-Utility
Lancaster	8/31/2025	1,038	2,439.30	Pole Damage/Failure-Accident/Non-Utility
TOTALS		26,980	34,268.07	

NYSEG is reviewing and monitoring all uncontrollable interruptions to identify any emerging trends due to motor vehicle accidents, loss of foreign supply, and vandalism and/or foreign objects.

NYSEG will continue to identify and track events of this nature in future years for potential exclusion from reliability metrics' calculations as allowed per the process noted in the current Rate Plan.

Reliability and Other Programs

NYSEG is dedicated to preserving the integrity of the energy delivery system and minimizing the consequences of equipment failure through the development and implementation of comprehensive, reliability-centered, cost-effective, maintenance programs.

The Process & Technology Department plays a key role in this program. Maintenance engineers plan, develop, implement, and monitor maintenance programs associated with the energy delivery system. One of the primary functions of these engineers is managing maintenance programs for individual components of the energy delivery system. Measurement of the effectiveness of preventative maintenance programs provides the necessary feedback to adjust maintenance activities. Establishing preventative maintenance intervals for energy delivery equipment based upon sound reliability centered maintenance philosophy results in the optimized use of available resources. The Company assesses the serviceability of energy delivery equipment on a continuous basis and applies equipment life extension practices where appropriate. Cost-benefit analyses are performed to evaluate repair versus replace options.

NYSEG establishes and updates maintenance practices and procedures consistent with equipment requirements and industry standards. The intent of this is to ensure the safety of maintenance personnel and the general public, as well as to increase system reliability. The development of maintenance practices and procedures promotes the application of maintenance in a consistent and effective manner.

Company engineers perform equipment operating assessments through the use of online monitoring and on-site inspections. Acquisition and evaluation of operating data is performed to determine equipment status. Recommendations are then made regarding equipment utilization and overload conditions based upon operating safety and loss of life considerations. Technical support for field operations including on-site resolution of maintenance concerns is also provided. These engineers serve as subject matter experts for developing lesson plans for training and are called upon to perform root cause analysis associated with equipment failures.

NYSEG's dedication to improved systems reliability is demonstrated by the development of a number of new maintenance programs in addition to the improvement of existing programs. The following pages contain maintenance program summaries for each highlighted maintenance program.

On January 5, 2005, in Case 04-M-0159, the Public Service Commission (PSC) adopted a set of statewide safety standards (Safety Order) that apply to the electric utilities subject to the Commission's jurisdiction. The safety standards include inspections of utility electric facilities on a minimum of a five-year cycle. In accordance with the Safety Order, NYSEG has developed and implemented a program for inspection and repair of all electric transmission and distribution infrastructure. The Program is summarized as follows:

Electric Safety Standards Inspection Program

The objective of all inspections is to conduct a careful and critical examination of an electric facility by a qualified individual to determine the condition of the facility and the potential to cause or lead to safety hazards or adverse effects on reliability. NYSEG's inspection program was designed to visually inspect associated assets at least once over a period of five years, as required by the Safety Order.

Categories or Facility Groups

Street Lighting

The streetlight inspection program is a comprehensive external visual only inspection of metal streetlight poles, pole hand holes, pole bases, and fixtures. NYSEG inspects approximately 20% of their streetlights annually.

Underground

The underground inspection program provides an inspection of NYSEG manholes, handholes, vaults, padmount transformers, padmount switchgear and all equipment, devices and cables present within these structures. This includes inspection of structural integrity, drainage, electrical integrity of all equipment and cables (as permissible by visual inspection), and mechanical integrity of all equipment and cables (as permissible by visual inspection). Dangerous conditions and potential threats to electric system reliability are identified and mitigated. NYSEG inspects approximately 20% of their underground assets annually.

Overhead Distribution

The overhead distribution inspection and maintenance program identifies and corrects electric overhead distribution circuit deficiencies on all poles, equipment, and devices present on all distribution structures including guy wires/anchors, crossarms, switches, conductors and other accessory equipment. NYSEG is required to visually inspect approximately 20% of all distribution assets annually.

NYSEG also conducts bi-monthly inspections of all substations. This effort is a comprehensive inspection of all equipment located within the facility by field personnel. Numerous inspections of substation equipment occur during the year as a result of ongoing maintenance work.

Transmission

The objective of all transmission inspections is to identify and correct circuit deficiencies on all transmission circuits and structures.

NYSEG is required to visually inspect approximately 20% of all transmission circuits annually within their respective division.

Transmission inspections are accomplished through a comprehensive foot patrol, performed by an inspector competent in line inspection procedures. Inspections include a visual examination of all transmission towers, poles, guy wires, risers, overhead conductors, switches, and other aboveground equipment and facilities.

Inspection Procedure

The number of facilities to be inspected in each cyclic inspection program is determined by examining the total number of assets to be inspected by asset type (streetlight, distribution pole, transmission pole, underground structure, etc.) in each division and applying a 20% “leveling” factor to each to ensure equal inspections are taking place annually throughout the company for the five-year cycle. Once established, the plan will remain unchanged with only small modifications to include any added or removed assets that take place.

Electric facility inspections are performed by trained and qualified personnel. Inspection personnel comply with all appropriate safety procedures and practices specified by the Company (e.g., manhole entry, manhole rescue and work zone protection) when performing inspections.

Repair Prioritization

Inspection discrepancies have been classified into Level I, Level II, Level III and Level IV conditions based on the severity of each discrepancy as it relates to public safety and electric system reliability. Level I discrepancies are the most critical, requiring immediate attention. Level II, Level III, and Level IV conditions, as determined by the inspector, are addressed as specified by the following descriptions:

Level I Condition

A Level I is a condition of any electrical equipment, device or structure that poses a serious and immediate threat to either the safety of the public or the reliability of the electric transmission or distribution system. Such conditions should be repaired as soon as possible but not longer than one week. Critical safety hazards present at the time of the inspection shall be guarded until the hazard is mitigated.

Level II Condition

Level II is a condition of any electrical equipment, device or structure that, if not corrected could develop into a Level I Condition. Such conditions shall be repaired within a one-year period based on the evaluation of the inspector.

Level III Condition

Level III is a condition of any electrical equipment, device or structure that has deficiencies, but those deficiencies do not pose any risk to public safety or the reliability of the electric

transmission or distribution system. These conditions shall be repaired within a three a year period based on the evaluation of the inspector.

Level IV Condition

Level IV is a condition of any electrical equipment, device or structure that has deficiencies, but repairs are not needed at this time. This condition level is used to track atypical deficiencies that do not require repair within a five-year period and will be reevaluated in the next cycle.

In addition to the equipment inspection and maintenance associated with the PSC Safety Order, NYSEG has implemented the following maintenance programs as system conditions warrant:

Maintenance Program Information

Dynamic O&M/Capital programs are implemented on an ongoing or as needed basis dependent upon reliability and safety requirements.

Underground Manhole and Handhole Inspection Program

Underground switches, transmission cables, distribution cables, secondary cables, cable splices, cable hangers, fuse devices, and transformers are visually inspected for physical condition. Manhole walls, roof and frame & cover are inspected for structural integrity. Equipment is repaired or replaced as required. Manhole detail sheets are updated, and duct location parameters are documented.

Program Benefits: A reduction in equipment failure related outages can be achieved through a comprehensive inspection program for underground equipment. Customer reliability is improved. Workers and public safety is improved.

Program Cycle: Five years per safety order, and as required.

Overhead Distribution Inspection Program

The objective of this program is to perform proactive and predictive maintenance on NYSEG distribution assets. This program provides a comprehensive evaluation of distribution system structures, conductors, and equipment. It focuses maintenance activities on correcting all damage, defects, and deficiencies.

Program Benefits: The program enhances distribution circuit integrity and reliability. Enhanced safety is achieved by identifying deficiencies that can lead to equipment failures.

Program Cycle: Five years per safety order, and as required.

Transmission/Distribution Switch Inspection and Maintenance Program

Lubricate, adjust, exercise and repair as needed on the transmission, sub-transmission and distribution system disconnect switches and isolation devices.

Program Benefits: Maintaining disconnect switches on the transmission, sub-transmission and distribution system improves system reliability and allows for flexible operation of the electric system as it was originally designed. Properly maintained disconnect devices provide a safer environment for operating personnel.

Program Cycle: Five year Cycle, Replaced as needed with Capital

Distribution Switchgear Inspection and Maintenance Program

This program provides a comprehensive inspection of PME (Pad Mount dead front) and PMH (Pad Mount live front) type padmount switchgear. It identifies maintenance actions necessary to correct any damage, defects and deficiencies of this equipment.

Program Benefits: Inspection of distribution switchgear provides a means of identifying potential equipment failures and therefore improves reliability and customer satisfaction.

Program Cycle: Five years per safety order, and as required.

Wood Pole Inspection and Maintenance Program

Inspection of wood distribution and transmission poles for decay, insect infestation and damage. Treatment with preservatives as required. Identification of danger poles for immediate replacement and reject poles for future replacement.

Program benefits: Wood pole inspection and maintenance program enhances the safety and reliability of the electric energy delivery system by identifying and reducing defective wood poles. The supplemental preservative, remedial pesticide treatment, extends the average life 10+ years, up to double the typical in-service life of a pole without remedial treatment.

Program Cycle: 10 years, as budget allows.

Thermographic and Visual Inspection Program

A comprehensive scan is conducted on transmission and subtransmission circuits, electric substations, and distribution circuits. All three-phase circuits are inspected yearly, with

single phase taps managed and inspected as budget allows, to identify heating conditions on energy delivery equipment.

Program Benefits: Thermography is a proactive maintenance tool to identify abnormal heating of energy delivery equipment to avert equipment failures resulting in customer outages.

Program Cycle: Inspected yearly.

Corona Detection Program

A comprehensive scan of transmission circuits, subtransmission circuits, electric substations, and distribution circuits, is conducted on an as needed basis, to identify self-sustained localized ionization of gas surrounding an energized electrode condition on energy delivery equipment.

Program Benefits: Corona detection is a proactive maintenance tool to assure power system reliability by detecting defective components at early stages of degradation. This program easily locates RF interference and audio noise sources.

Program Cycle: As needed

Steel Pole and Tower Inspection and Maintenance Program

Inspect steel transmission poles and towers and perform repairs. Tower foundations will be inspected for structural integrity and repairs will be conducted on a priority basis. Steel components will be examined for degradation, and the necessary cleaning and painting will be conducted.

Program Benefits: The maintenance program for steel towers and poles will prevent major transmission outages by maintaining the structural integrity of the transmission system. The goal of this program is to completely eliminate outages attributed to the degradation of steel poles and towers and their associated foundations.

Program Cycle: As needed, or as budget allows

Overhead Network Comprehensive Visual Inspection Program

A Comprehensive Visual Inspection (CVI) involves a detailed examination of electrical infrastructure using UAV's (drones), including power lines, poles, transformers, and other equipment, to identify any potential issues or defects. This inspection is crucial for maintaining the safety and reliability of the electrical grid. It includes checking for physical damage, corrosion, wear and tear, and other signs of deterioration that could lead to failures or outages.

Program Cycle: 5 years for Transmission 34.5kV and above.

Electric Substation Battery Maintenance Program

The maintenance of substation batteries includes routine inspections, charger and individual cell voltage checks, battery resistance testing, and battery replacements where required. All substation batteries are inspected periodically. Discharge tests are performed on bulk electric system station batteries as per NERC intervals.

Program benefits: Substation batteries provide the necessary power required for system protection. A lack of proper battery maintenance can result in catastrophic failure. A comprehensive battery maintenance program ensures a reliable source of energy for operating system protection equipment.

Program Cycle: Varies based on industry, regulatory, and company requirements.

Secondary Network Maintenance Program

Perform the required maintenance on network transformers/switches and secondary protectors. Internal and external inspections are performed as well as vault inspection (yearly), cleaning, and painting.

Program benefits: A comprehensive network maintenance program ensures continuous uninterrupted service to a portion of NYSEG's commercial and industrial customers only.

Program Cycle: Five years

Distribution Pad Mount Transformer Maintenance Program

All single and three-phase distribution transformers are inspected on a five-year cycle to ensure customer safety and maintain system reliability.

Program benefits: The increase in customer safety and reliability that this program provides supports the achievement of mandated performance metrics.

Program Cycle: 5 Years per safety order, and as required.

Voltage Regulator Maintenance Program

Replace obsolete and defective station and pole top voltage regulators with new or reconditioned units system wide. A comprehensive visual inspection of the control cabinet is performed every two years. Regulator installations Infrared inspections are performed as part of the IR inspection program.

Program benefits: Replacing obsolete regulators provides improved voltage regulation and improves power quality for the customer.

Program Cycle: Two years Inspections; replace as needed with Capital

Network Vegetation Management

Maintain the integrity of the gas and electric network right-of-way, utilizing integrated vegetation management techniques. Eliminate tree contacts that occur from vegetation growth on the electric network right-of-way (ROW). Maintain the gas transmission ROW to facilitate access for inspections and maintenance. The gas transmission and distribution right-of-way (ROW) is patrolled each fall to identify safety and access concerns.

Program benefits: Minimize preventable outages related to vegetation growth on the electric network right-of-way and facilitate access to, and visibility of, the gas ROW for inspection and maintenance. Improve customer service and reliability by reducing tree contact related outages. Circuit restoration labor costs are reduced as a result of this program. Safety related concerns are addressed.

Program Cycle: Varies based on industry, regulatory, and company requirements.

Line Recloser/Sectionalizer Maintenance Program

Reclosers are replaced with a new or reconditioned unit as required. Modifications to the original design are performed as required at this time. Recloser/sectionalizer control cabinets are inspected annually.

Program benefits: This program increases the reliability of the energy delivery system.

Program Cycle: Annual inspections, replaced as needed with Capital

Substation Transformer Maintenance Program

Perform all aspects of transformer maintenance on substation transformers. This includes LTC internal maintenance and control calibration. LTC controls are upgraded as needed to microprocessor based controls. Transformer maintenance includes a full battery of testing (insulation/winding/accessories). Elimination of PCB contaminated transformer oil is also an objective of this program. Insulating fluid is tested and processed as needed (dehydration/degassing/refining).

Program benefits: A comprehensive transformer maintenance program is vital to maintaining the integrity of the Electric Energy Delivery System.

Program Cycle: Varies by voltage class, equipment type and testing criteria

Electric Substation Circuit Breaker Maintenance Program

Perform the required maintenance on all circuit breakers in Electric Substations. Various levels of maintenance are performed including online external inspections, offline internal inspections, and oil sampling and testing for dielectric quality.

Program benefits: The maintenance program for circuit breakers ensures the mechanical and electrical integrity of a critical component of the energy delivery system. Circuit breaker functionality is critical to the protection of substation equipment and to the safety of operating personnel and general public.

Program Cycle: Varies by voltage class, equipment type and testing criteria

Electrical System Protection Maintenance Program

Maintain the integrity of the electric energy delivery system protective relaying. Comply with NERC and NPCC testing requirements for transmission relays.

Program benefits: A comprehensive relay maintenance program ensures the proper equipment protection, ensures the integrity of the protection system, reduces the likelihood of mis-operations, and ensures personnel safety.

Program Cycle: Varies by voltage class, equipment type and testing criteria

Stray Voltage Testing Program

Provide a comprehensive approach and schedule to address the Commission's objectives to test publicly accessible electric facilities capable of conducting electricity. These facilities include streetlights, distribution poles, underground network and transmission.

Program benefits: This program identifies locations in the electric delivery system where potential shock conditions exist. Remediation of these conditions will ensure a safe and reliable network for the public and company personnel.

Program Cycle: Annually test 100% Streetlight/Traffic Signal and Underground network and 20% Distribution, URD and Transmission assets.

System Fault Indicators

The Installation and periodic replacement of fault indicators are to support the restoration of customers during outages. New fault indicators are installed in locations that can assist crews in determining the location of faults. Installed indicators are tested or replaced as necessary based upon operability.

Program benefits: The use of fault indicators assists field crews with the restoration of lines during outages. A quicker location of faults significantly improves the overall restoration time of customers.

Program Cycle: As needed

Capacitor Maintenance and Repair Program

Periodic testing is conducted on pole mounted capacitors and switches. Replacement of defective capacitors, oil switches and control transformers is conducted, as necessary.

Program benefits: Proper operation of switched capacitors maintains voltages within the mandated bandwidth. This reduces power quality issues and maintains customer satisfaction.

Program Cycle: As needed

Historical O&M efforts and expenditures for each of the past five years –

Reliability Program Actuals	2021	2022	2023	2024	2025*
Oper Superv & Eng	\$ 2,912,609	\$ 3,296,122	\$ 4,405,654	\$ 4,502,715	\$ 4,727,663
Load Dispatching					
Station Expenses	\$ 4,104,965	\$ 4,146,749	\$ 3,940,923	\$ 4,272,042	\$ 5,150,295
Overhead Line Expense	\$ 962,114	\$ 1,101,532	\$ 906,978	\$ 1,121,258	\$ 692,853
Transmission of Elec	\$ 4,105,170	\$ 4,097,205	\$ 4,096,955	\$ 3,389,133	\$ 3,821,751
Misc. Transmission Expenses	\$ 4,781,589	\$ 4,538,453	\$ 5,794,134	\$ 5,056,696	\$ 7,118,163
Oper Superv & Eng	\$ 5,703,350	\$ 7,999,477	\$ 11,843,736	\$ 17,741,713	\$ 17,940,266
Station Expenses	\$ 6,581,821	\$ 2,894,458	\$ 4,127,363	\$ 3,315,093	\$ 6,629,181
Overhead Line Expense	\$ 22,796,872	\$ 14,615,601	\$ 14,340,828	\$ 8,751,962	\$ 13,215,606
Underground Line Expenses	\$ 933,523	\$ 881,903	\$ 914,437	\$ 594,893	\$ 1,305,153
Street Light & Sign	\$ 62,332	\$ 41,069	\$ 65,336	\$ 28,420	\$ 125,966
Meter Expense	\$ 8,970,160	\$ 9,081,996	\$ 9,858,296	\$ 10,232,662	\$ 8,813,994
Customer Installation Expenses	\$ 792,769	\$ 2,011,583	\$ 2,300,745	\$ 3,495,309	\$ 3,293,743
Misc. Distribution Expenses	\$ 17,043,537	\$ 18,992,951	\$ 21,287,179	\$ 18,986,045	\$ 50,804,402
Reliability Program Actuals	2021	2022	2023	2024	2025*
Maint Superv & Eng	\$ (4,643)	\$ 50,050	\$ 43,189	\$ 41,967	\$ 29,994
Maintenance of Structures	\$ 191,356	\$ 135,094	\$ 148,375	\$ 221,141	\$ 176,431
Maintenance Station Expenses	\$ 8,325,570	\$ 8,170,896	\$ 8,175,428	\$ 8,825,637	\$ 11,787,763
Maint. Overhead Line Expense	\$ 17,356,399	\$ 17,401,798	\$ 18,829,503	\$ 18,604,718	\$ 18,245,898
Maint Underground	\$ 87,590	\$ 110,790	\$ 131,557	\$ 103,089	\$ 102,790
Maint Superv & Eng	\$ 6,591,283	\$ 12,922,595	\$ (1,296,463)	\$ 7,938,627	\$ 3,949,757
Maintenance of Structures	\$ 15,665	\$ 13,277	\$ 23,628	\$ 75,930	\$ 17,027
Maintenance Station Equipment	\$ 8,123,352	\$ 8,700,377	\$ 9,887,034	\$ 8,755,366	\$ 7,798,891
Maint Overhead Line	\$ 225,938,794	\$ 307,660,969	\$ 293,368,904	\$ 509,263,136	\$ 267,556,755
Maint of Underground	\$ 796,712	\$ 1,187,636	\$ 708,874	\$ 614,851	\$ 713,625
Maint of Line Transformers				\$ -	\$ -
Maint Street Light	\$ 858,115	\$ 713,553	\$ 546,299	\$ 660,129	\$ 603,988
Maint of Meters				\$ -	\$ -

Operations and Maintenance (O&M) actuals associated with reliability programs for each of previous five years –

Reliability Program Actuals	2021	2022	2023	2024	2025*
Maint Superv & Eng	\$ (4,643)	\$ 50,050	\$ 43,189	\$ 41,967	\$ 29,994
Maintenance of Structures	\$ 191,356	\$ 135,094	\$ 148,375	\$ 221,141	\$ 176,431
Maintenance Station Expenses	\$ 8,325,570	\$ 8,170,896	\$ 8,175,428	\$ 8,825,637	\$ 11,787,763
Maint. Overhead Line Expense	\$ 17,356,399	\$ 17,401,798	\$ 18,829,503	\$ 18,604,718	\$ 18,245,898
Maint Underground	\$ 87,590	\$ 110,790	\$ 131,557	\$ 103,089	\$ 102,790
Maint Superv & Eng	\$ 6,591,283	\$ 12,922,595	\$ (1,296,463)	\$ 7,938,627	\$ 3,949,757
Maintenance of Structures	\$ 15,665	\$ 13,277	\$ 23,628	\$ 75,930	\$ 17,027
Maintenance Station Equipment	\$ 8,123,352	\$ 8,700,377	\$ 9,887,034	\$ 8,755,366	\$ 7,798,891
Maint Overhead Line	\$ 225,938,794	\$ 307,660,969	\$ 293,368,904	\$ 509,263,136	\$ 267,556,755
Maint of Underground	\$ 796,712	\$ 1,187,636	\$ 708,874	\$ 614,851	\$ 713,625
Maint of Line Transformers				\$ -	\$ -
Maint Street Light	\$ 858,115	\$ 713,553	\$ 546,299	\$ 660,129	\$ 603,988
Maint of Meters				\$ -	\$ -

* The annual audit of the corporate books and records is not yet complete, therefore the 2025 amounts shown on the above table(s) should be considered unaudited.

Transmission and Distribution Program

Equipment inspection is one method for identifying work necessary to maintain reliability. The Company conducts a visual inspection of its overhead distribution system based on a five-year cycle. Each deficiency found during the distribution system inspection is identified and prioritized during the inspection. Each deficiency is classified as a Level I, Level II, Level III, or Level IV condition. The Operations Department plans, schedules, and performs corrective actions. Discrepancies are resolved (repaired or replaced) based upon these inspection results. The results of this inspection program are explained in the annual Stray Voltage Test and Inspection report that is submitted each February.

Stray voltage testing and Distribution Line Inspection/Transmission Line Inspection (DLI/TLI) work is mandated by New York State Public Service Commission Order - Case 04-M-0159. NYSEG perform inspections on approximately (20%) of their owned assets annually (100% every 5 years). This equates to about 193,000 inspections for NYSEG. NYSEG also performs stray voltage testing on these same (20%) assets as well as (100%) of their streetlights, traffic signal equipment and underground manholes and handholes. Reliability indices for individual regions and overall company will reflect the impacts of these projects.

2025 Major Capital Project Investments

Project Title	2025 Actuals (\$K)
Make Ready	\$ 68,675,231.23
NYSEG - Subst Minor Capital	\$ 8,441,161.22
NYSEG - Subst Major Capital	\$ 2,451,058.96
Meyer Substation Rebuild	\$ 18,890,492.81
North Brewster Reinforcement	\$ 4,554,865.19
General Equipment - OPS-T&D	\$ 4,846,051.56
NYSEG - Elec Better	\$ 5,553,116.83
NYSEG - Gov't Highway	\$ 2,245,130.08
NYSEG - Ind/Comm	\$ 10,170,520.85
NYSEG - Trans line	\$ 18,995,004.23
NYSEG - SCADA/Automation	\$ 4,354,203.23
TLD Replacements NYSEG	\$ 17,241,867.77
NYSEG PCB Transformer Replacements	\$ 2,483,614.29
Cobble Hill Transformer Replacement	\$ 5,182,736.34

2025 Specific Distribution Reliability Projects/Investments

Project Title	2025 Actuals (\$K)
NYSEG - Pole Replace (WPIT) Program CAP	\$ 29,129,128.12
Resiliency	\$ 2,195,818.28
NYSEG - Res Line	\$ 20,113,966.73
NYSEG - Serv Conn	\$ 16,186,758
NYSEG - Dist Line	\$ 59,808,428.05
NYSEG - Breaker Replacement Program	\$ 21,809,357.18
NYSEG - Electric Ops (Line Insp CAP)	\$ 20,875,152.89
NYSEG Animal Guard Program	\$ 12,881,857.78
Trip Saver	\$ 2,966,201.48
NYSEG Resiliency - Flat Street 597	\$ 9,153,747.13
NYSEG Resiliency - Adams Corners	\$ 3,391,918.47
NYSEG Resiliency - Walden 358/359	\$ 2,055,255.50
NYSEG Resiliency - Shandaken 501	\$ 2,510,277.72

Vegetation Management Program

Distribution Vegetation Line Clearance Rate Plan Level and Actual Expenditures for Each of Previous 5 Years provided below.

Year	Rate Plan Level	Actual
2021	\$57,203,000	\$67,078,508
2022	\$57,200,000	\$45,552,061
2023	\$62,927,667	\$62,892,354
2024	\$70,186,386	\$70,976,967
2025	\$72,978,383	\$74,315,270

Division	Distribution Miles Completed 2025	34.5 kV	12 kV	5 kV
Auburn	241.94	24.05	6.79	211.1
Binghamton	348.04		5.48	342.56
Brewster	269.37		14.3	255.07
Elmira	422.01		88.51	333.5
Geneva	298.64		4.02	294.62
Hornell	281.6		3.3	278.3
Ithaca	320.24	8.2	1.11	310.93
Lancaster	512.09	11.61	106.76	393.72
Liberty	290.65			290.65
Mechanicville	323.59	2.8		320.79
Oneonta	844.61		19.82	824.79
Plattsburgh	398.87		51.63	347.24
NYSEG	4,551.65	46.66	301.72	4,203.27

Vegetation continues to be the most impactful contributor to system interruptions. Analyzing the reliability of the circuits trimmed in 2024, there has been a significant reduction in tree contact outages. Specifically, circuits trimmed in 2024 saw a decrease in affected customers from 80,445 in 2023 to 63,361 in 2025, representing a 21.2% reduction.

In contrast, circuits not trimmed in 2024 experienced a 39.6% increase in outages, from 375,442 in 2023 to 524,021 in 2025. When adjusting for this degradation, the overall benefit of trim work done in 2024 was a 43.6% decrease in outages. Given the improvement in SAIFI metrics between 2023 and 2025, NYSEG acknowledges the benefit of Reclamation work and will continue in 2026 to utilize the \$3.5M of the Negative Revenue Adjustment (NRA) to reinvest in the system to further accelerate reclamation efforts.

Circuits that were reclaimed in 2024 demonstrated a 14.9% decrease in outages, improving from 26,514 customers affected in 2023 to 22,573 in 2025. The same 39.6% increase in outages on untrimmed circuits was used to calculate for degradation equaling a 39% decrease in outages.

As NYSEG progresses through the Reclamation Program and continues to re-invest \$3.5M annually into the program there is no doubt, based on the continuous improvement the numbers above demonstrate, the NYSEG customers will continue to benefit from the increased reliability. Funding for the Reclamation Program is vital to the establishment of a cycle-based VM program and to the increased performance NYSEG is committed to delivering to their customers.

Power Quality Program

NYSEG works to provide very reliable electric service with a high degree of power quality. This section of the report contains a description of NYSEG's power quality program along with a representation of the power quality data that was obtained through this program in 2025.

NYSEG's power quality program is designed to address customer needs and requests with a team of specialists capable of investigating and resolving power quality issues. This team is located throughout the state in various NYSEG operating Divisions.

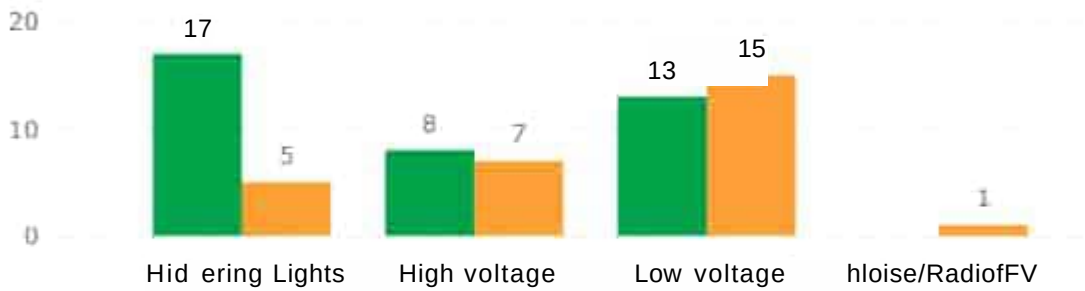
NYSEG utilizes different processes based on the complexity of the customer's problem. Flickering lights are usually a short, intermittent event with different potential causes, potentially resolvable over the phone or through voltage measurements during a field check. High/low voltage and other PQ (power quality) issues may be more complicated, potentially requiring field monitoring of the electric service and data analysis to determine the cause and potential solution. The more complex PQ investigations are especially important to commercial and industrial class customers that may operate very sensitive equipment. NYSEG always works with its customers to determine the cause, when practical, and develop a solution to address the customer's concerns and needs.

In 2025, NYSEG had 8,107 momentary interruption events recorded by NYSEG's Energy Control System (SCADA System) on our Distribution and Transmission systems and that are directly related to Distribution feeders and Transmission Lines. These momentary events are often related to transient faults being cleared by reclosing devices or automatic restoration schemes that can minimize the impact felt by our customers; however, there were only 66 total Power Quality inquiries reported by customers or company, due to NYSEG's continued investment in grid automation and modernization that is improving the overall customer experience. For example, the use of reclosers will play a big role in shielding customers from long duration outages by automatically clearing transient faults. In such instances, a customer that could have seen a 10- to 60-minute interruption will instead see a short-duration, momentary interruption.

The following graphs contain the data that was collected throughout 2025 regarding the PQ calls NYSEG received and the resulting investigations that were conducted.

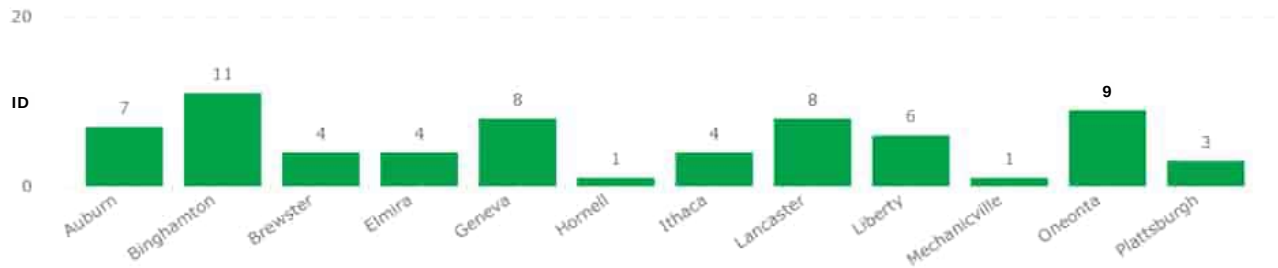
2025 Reported Power Quality Incidents by Problem Type and Party

Customer Caused NYSEG Caused

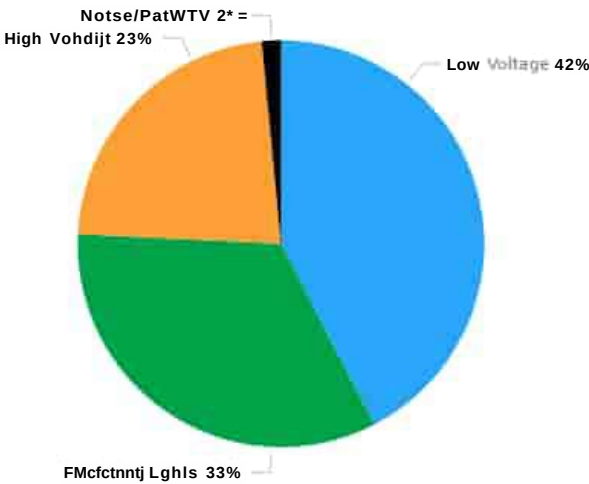


	Flickering Lights	High Voltage	Low Voltage	Noise/Radio/TV	Total
Customer Caused	17	8	13		38
NYSEG Caused	5	7	15	1	28
Total	22	15	28	1	66

2025 Reported Power Quality Incidents by Division



2025 Reported Power Quality Incidents by Problem Type



Worst Performing Circuit Summary

Part of NYSEG's efforts to maintain a highly reliable electric distribution system is the Worst Performing Circuit Analysis. This program consists of a yearly evaluation of all of the distribution circuits, and the development of reliability plans by the operating divisions to address key circuits that will best benefit from additional analysis and/or corrective work in the field.

Circuit Analysis Process

- During the third quarter of the year, each circuit is evaluated by its reliability performance over the twelve-month period of July 1st through June 30th.
- The number of interruptions, customers interrupted (affected), and the customer hours of interruption are recorded for each NYSEG circuit minus any major storm interruptions.
- A weighted SAIFI factor is calculated based on a specific circuit's impact to the overall company SAIFI.
- All the circuits are then sorted highest to lowest based on their individual weighted SAIFI contributions to NYSEG's overall reliability performance.
- The individual NYSEG Division worst performing circuits, representing 5% of the respective Division's circuits, based on their weighted SAIFI value, are then assigned to each Division for further analysis and development of Reliability Improvement Plans.

Developing Reliability Improvement Plans

- The results of the circuit analysis are provided to the operating divisions close to the end of each year.
- The operating divisions then further evaluate each of their higher-ranked circuits. They consider recent work that may have been done on the circuits and the feasibility of improving the circuit reliability with additional work on a cost/benefit basis.
- The goal of each of these reliability plans is to identify those circuits with performance that can best benefit from additional work and to balance the proposed work with the current budget and manpower availability.

Worst Performing Circuits 2025								Identified Resiliency Circuit
Division	Circuit	Circuit Description	Customers Connected	Circuit Voltage	Circuit CAIDI	Circuit SAIFI	Weighted SAIFI	
AUBURN	4401602	MARIETTA 511	1,021	34500	1.85	0.0048	0.0039	Yes
AUBURN	4400702	AURORA 708	723	12500	0.87	0.0030	0.0024	No
AUBURN	4405001	WHITING RD TAP 526	1,142	34500	5.52	0.0030	0.0024	No
BINGHAMTON	8109601	CANAL ST TAP 513	1,325	34500	1.47	0.0077	0.0062	No
BINGHAMTON	8100502	GOUDEY 722	1,898	4800	1.05	0.0075	0.0060	No
BINGHAMTON	8104102	CASTLE GARDEN 622	2,482	12500	1.67	0.0067	0.0054	No
BINGHAMTON	8104601	KATTELVILLE 402	2,850	34500	1.49	0.0065	0.0052	No
BINGHAMTON	8107402	SOUTH OWEGO 540	1,424	34500	1.90	0.0045	0.0036	No
BINGHAMTON	8102301	GENEGANTSLET CORNERS 422	1,544	34500	2.11	0.0036	0.0029	No
BINGHAMTON	8101705	CHENANGO BRIDGE 428	1,934	34500	3.06	0.0036	0.0029	No
BINGHAMTON	8103801	WINDSOR 757	929	8320	1.29	0.0036	0.0029	No
BREWSTER	1105724	CRAFTS 424	1,275	13200	0.22	0.0098	0.0079	No
BREWSTER	1106575	WEST PATTERSON 475	1,533	13200	1.19	0.0074	0.0060	No
BREWSTER	1105115	ADAMS CORNERS 412	1,399	13200	1.13	0.0073	0.0059	No
BREWSTER	1107081	SYLVAN LAKE 481	1,620	13200	1.20	0.0066	0.0053	No
BREWSTER	1105597	CANTITOE 497	1,281	13200	1.26	0.0066	0.0053	No
ELMIRA	5201601	RIDGE RD 501	1,504	34500	1.02	0.0075	0.0061	No
ELMIRA	5201605	RIDGE RD 305	1,483	12500	1.87	0.0059	0.0048	No
ELMIRA	5201021	BULKHEAD 321	1,768	12500	2.29	0.0056	0.0045	No
ELMIRA	5204545	WHISKEY CREEK 345	800	12500	1.89	0.0054	0.0044	No
ELMIRA	5206335	NORTH URBANA 535	1,568	34500	2.57	0.0053	0.0043	No
GENEVA	4203897	FLAT ST 597	2,997	34500	3.44	0.0114	0.0092	No
GENEVA	4207946	SLEIGHT RD 546	1,634	34500	1.53	0.0086	0.0070	No
GENEVA	4203096	GREENIDGE 596	2,140	34500	1.03	0.0078	0.0063	No
GENEVA	4200406	VAN BUREN ST 606	1,941	12500	1.36	0.0068	0.0055	No
HORNELL	5300641	BENNETT 541	1,222	34500	1.54	0.0059	0.0048	No
HORNELL	5301111	HOWARD 311	366	12500	2.81	0.0036	0.0029	No
HORNELL	5300468	ATLANTA 568	901	34500	2.17	0.0021	0.0017	No
HORNELL	5307043	MORaine RD 543	814	34500	1.95	0.0016	0.0013	No
ITHACA	4300603	MORAVIA 606	1,094	12500	1.29	0.0060	0.0048	No
ITHACA	4301101	BROOKTONDALE 531	1,950	34500	2.04	0.0053	0.0043	No
ITHACA	4301403	WEST DANBY 530	1,537	34500	2.01	0.0044	0.0036	No
ITHACA	4303001	DANBY RD 571	1,352	34500	2.78	0.0041	0.0033	No
LANCASTER	3103004	DAVIS 531	2,088	34500	0.51	0.0079	0.0064	No
LANCASTER	3101602	ALDEN 263	1,150	4800	2.34	0.0064	0.0052	No
LANCASTER	3102106	WALDEN AVE 305	1,900	12500	1.07	0.0061	0.0049	No
LANCASTER	3104101	STOLLE RD 551	1,916	34500	1.63	0.0051	0.0041	Yes
LANCASTER	3105201	ROLL RD 512	1,978	34500	1.16	0.0047	0.0038	No
LANCASTER	3103203	LANGNER RD 432	1,973	12500	0.57	0.0046	0.0038	No
LANCASTER	3103205	LANGNER RD 434	1,996	12500	1.32	0.0044	0.0035	No
LANCASTER	3107301	SPRINGBROOK 495	1,483	12500	1.32	0.0040	0.0032	Yes
LANCASTER	3105202	ROLL RD 529	2,499	34500	2.55	0.0039	0.0032	No
LIBERTY	2403999	HILLDALE 225	1,700	12500	1.40	0.0069	0.0056	No
LIBERTY	2402182	LUXTON LAKE 182	1,088	4800	1.84	0.0054	0.0043	No
LIBERTY	2403658	WALDEN 358	1,555	34500	1.86	0.0052	0.0042	No
LIBERTY	2401610	JEFFERSONVILLE 110	1,785	7200	2.53	0.0049	0.0040	No
MECHANICVILLE	1205901	RAYLINSKI TAP 606	4,368	34500	2.03	0.0087	0.0070	No
MECHANICVILLE	1203207	STEPHENTOWN 621	1,963	34500	3.55	0.0081	0.0065	No
MECHANICVILLE	1205403	KLINE KILL 631	1,894	34500	1.40	0.0054	0.0044	No
MECHANICVILLE	1201301	COMSTOCK-GRANVILLE 626	1,403	34500	1.05	0.0052	0.0042	No
ONEONTA	2307645	GRAND GORGE 245	1,470	12500	3.11	0.0079	0.0064	No
ONEONTA	2307901	SHANDAKEN 501	1,892	34500	2.05	0.0060	0.0048	No
ONEONTA	2300520	OTEGO 200	1,200	12500	4.04	0.0058	0.0047	No
ONEONTA	2305515	EAST NORWICH 515	2,883	34500	2.35	0.0058	0.0047	No
ONEONTA	2307716	HANCOCK 216	1,270	12500	2.51	0.0046	0.0037	No
ONEONTA	2305516	EAST NORWICH 516	1,841	34500	1.62	0.0043	0.0035	No
ONEONTA	2306435	ANDES 235	1,738	12500	3.26	0.0039	0.0032	No
PLATTSBURGH	1500517	SCIOTA-FLATROCK 517	3,328	34500	0.70	0.0078	0.0063	No
PLATTSBURGH	1500901	LYON MTN 510	1,438	34500	2.15	0.0053	0.0042	No
PLATTSBURGH	1502602	JAY 411	1,810	12500	1.20	0.00471	0.0038	No

Note: some voltages have been updated to the highest rated voltage on the circuit.

Network Feeder Performance

The Auburn secondary network is fed by four primary distribution feeders- The Green Street 316, 322, 323 and 330 circuits. The secondary network is designed to operate under contingencies for loss of two out of the four feeders. The green Street Substation has two set of 7.5/9.375 MVA transformer banks to cover contingencies in the event of a loss of one of the transformers.

2025 Outages

There were no interruptions in 2025 on the Auburn Network.

Division Information

Auburn

The following table shows the Auburn five-year history of performance, excluding major storms:

AUBURN PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 1.75)	2.08	2.44	1.77	1.77	2.53
SAIFI (goal - 1.00)	0.70	0.91	0.48	1.25	0.85
Interruptions	380	439	309	411	448
Customer Hours	53,941	82,736	31,633	82,505	80,214
Customers Interrupted	25,975	33,883	17,880	46,740	31,731
Customers Connected	37,338	37,363	37,381	37,379	37,502

Auburn did not meet the CAIDI target and met the SAIFI target in 2025.

Auburn Performance: CAIDI & SAIFI by PSC cause codes –

AUBURN DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	3.61	7.11	5.02	10.35	5.33
2	Tree Contacts	2.50	3.62	2.28	2.65	3.25
3	Overloads	2.88	1.53	2.26	2.01	1.47
4	Operational Errors	0.00	0.00	0.00	0.10	1.59
5	Equipment Failures	2.21	1.65	1.58	1.34	1.68
6	Accidents/Non-Utility	2.35	1.99	1.48	2.07	2.03
7	Prearranged	0.97	1.04	1.49	1.50	1.14
8	Customer Equipment	2.54	2.17	1.08	1.51	1.40
9	Lightning	1.43	2.28	2.87	1.32	2.98
10	Unknown	1.15	1.78	1.92	2.21	2.47

AUBURN DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.22	0.16	0.02	1.06	0.49
2	Tree Contacts	0.30	0.32	0.12	0.35	0.41
3	Overloads	0.00	0.00	0.00	0.00	0.00
4	Operational Errors	0.00	0.00	0.00	0.13	0.09
5	Equipment Failures	0.12	0.32	0.18	0.35	0.21
6	Accidents/Non-Utility	0.07	0.18	0.14	0.31	0.08
7	Prearranged	0.02	0.01	0.02	0.03	0.01
8	Customer Equipment	0.00	0.01	0.00	0.00	0.00
9	Lightning	0.15	0.04	0.01	0.08	0.04
10	Unknown	0.04	0.03	0.01	0.01	0.01

Interruption Breakdown by PSC Cause Code

Auburn						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	163	36%	12,623	39.78%	40,090.06	49.98%
Tree in ROW	77	17%	2,661	8.39%	9,599.82	11.97%
Non Utility Control	60	13%	3,044	9.59%	6,181.28	7.71%
Company Equipment	57	13%	7,949	25.05%	13,331.75	16.62%
Unknown	25	6%	335	1.06%	827.60	1.03%
Planned	23	5%	218	0.69%	249.52	0.31%
Lightning	19	4%	1,555	4.90%	4,633.08	5.78%
Overloads	17	4%	134	0.42%	196.50	0.24%
Customer Equipment	5	1%	23	0.07%	32.24	0.04%
Operating Error	2	0%	3,189	10.05%	5,072.64	6.32%
Total	448	100 %	31,731	100.00 %	80,214.49	100.00 %

Summary for 2025–

The Auburn Division in 2025 did not meet the CAIDI and met the SAIFI target. The major contributing causes of this failure were Tree Contacts, Non-Utility Control, and Company Equipment.

- Marietta 511 and Whiting Rd Tap 526 continued to reappear as contributing circuits due to the fact that they are located within two of the most heavily wooded right of ways in the service territory.

After careful analysis, the 2026 planned efforts to improve reliability performance per causes are the following:

- Tree Contacts – Vegetation Maintenance plans prioritize the worst performing circuits for completion as the significant factor for selection. We will be deploying TripSavers to circuits / spur lines with a history of tree contact-related outages
- Non-Utility Control – Proactive patrolling, see something-say something, review all program tasks and mitigate risk.
- Company Equipment – Review distribution circuits and implement ways to minimize affected customers through switching, load shift, cutouts, etc. Especially focus on third party attachers that are using Outside contractors to minimize the time for pre-arranged outages.

The following circuits have been identified as worst performing circuits in 2025:

- 4401602 – MARIETTA 511
- 4400702 – AURORA 708
- 4405001 – WHITING TAP 526

The 2026 Action Plans for these circuits are –

MARIETTA 511						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	20	61%	2,689	87.48%	4,483.29	79.23%
Unknown	4	12%	4	0.13%	8.47	0.15%
Company Equipment	3	9%	323	10.51%	1,004.14	17.75%
Non Utility Control	2	6%	4	0.13%	6.43	0.11%
Tree in ROW	2	6%	36	1.17%	133.36	2.36%
Lightning	1	3%	9	0.29%	13.95	0.25%
Planned	1	3%	9	0.29%	9.00	0.16%
Total	33	100%	3,074	100.00%	5,658.64	100.00%

Circuit
MARIETTA 511

Grant Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
4401602	MARIETTA 511	1,017	34,500	69.81

	2023	2024	2025
Circuit SAIFI (Non-Storm)	1.67	3.66	3.02
Circuit CAIDI (Non-Storm)	121	2.98	1.84
Customers Interrupted (Non-Storm)	1,686	3,733	3,074
Customer Hours interrupted (Non-Storm)	2,044.36	11,132.23	5,658.64
Circuit Total Customers	1,010	1,020	1,017
Worst Performing Circuit Status		Y	Y

Please Note:

- * The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Tree Contacts—Annual Vegetation Maintenance plans prioritize the worst performing circuits for completion as the significant factor for selection. We will be deploying TripSavers to circuits / spur lines with a history of tree contact-related outages.
- Company Equipment – Review distribution circuits and implement ways to minimize affected customers through switching, load shift, cutouts, etc.

AURORA 708						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	3	33%	726	89.52%	3,158.26	96.75%
Lightning	2	22%	32	3.95%	46.89	1.44%
Non Utility Control	2	22%	29	3.58%	29.71	0.91%
Overloads	1	11%	1	0.12%	7.53	0.23%
Unknown	1	11%	23	2.84%	21.85	0.67%
Total	9	100 %	811	100.00 %	3,264.24	100.00 %

Circuit
AURORA 708

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
4400702	AURORA 708	724	12.470	66.79

	2023	2024	2025
Circuit SAIFI (Non-Storm)	242	4.30	1.12
Circuit CAIDI (Non-Storm)	1.41	1.36	4.02
Customers Interrupted (Non-Storm)	1,759	3,108	811
Customer Hours Interrupted (Non-Storm)	2,487.70	4,223.25	3,264.24
Circuit Total Customers	726	723	724
Worst Performing Circuit Status			Y

Please Note:

'The circuit summary data is based on current information.

*If there are no non-storm records for a year, the data will not be available.

*If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Tree Contacts - Annual Vegetation Maintenance plans prioritize the worst performing circuits for completion as the significant factor for selection.
- Lightning - Add lightning arrestors to distribution circuit to reduce lightning-related outages.
- Planned - Ensure engineers are designing while thinking about minimizing outages. Design new jobs to allow for future additions without having to take an outage.

WHITING RD TAP 526						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	18	67%	2,243	72.28%	11,807.73	71.15%
Tree in ROW	4	15%	393	12.67%	3,161.81	19.05%
Lightning	2	7%	445	14.34%	1,597.60	9.63%
Overloads	2	7%	21	0.68%	24.69	0.15%
Company Equipment	1	4%	1	0.03%	3.58	0.02%
Total	27	100 %	3,103	100.00 %	16,595.41	100.00 %

Circuit
WHITING RD TAP 526

Circuit Number	Circuit Description	Circuit Customers A	Circuit Voltage	Circuit Miles
4405001	WHITING RD TAP 526	1,143	34.500	66.10

	2023	2024	2025
Circuit SAIFI (Non-Storm)	2.18	1.41	2.71
Circuit CAIDI (Non -Storm)	271	1.08	535
Customers Interrupted (Non-Storm)	2,465	1,602	3,103
Customer Hours Interrupted (Nan-Storm)	6,679.79	1,724.00	16,595.41
Circuit Total Customers	1,133	1,138	1,143
Worst Performing Circuit Status	Y	Y	Y

Please Note:

- ' The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Tree Contacts - Annual Vegetation Maintenance plans prioritize the worst performing circuits for completion as the significant factor for selection.
- Lightning - Add lightning arrestors to distribution circuit to reduce lightning-related outages.
- Overloads – Review circuit for overloaded transformers.

Update for 2024 –

The Auburn Division in 2024 did not meet its CAIDI and SAIFI target. The major contributing causes of this failure were Non-Utility Control, Tree Contacts, and Company Equipment.

Corrective Actions undertaken in 2025 to improve the Auburn Division's reliability performance include:

- DLI & WPIT Program
 - Aurora 708 \$806.40
 - Marietta 511 \$5,681.04
 - Whiting Rd 526 \$1,687,620.33

Notification	Order	Program	Functional Location	Description	SAP Circuit	Cost (\$)	Substation	Circuit
10104452577	6200872588	DIR - Dist Infrared Inspection	9301-L0816-3453-0005-ED00	NIR2 - REPR XARM - 526	4405001	291.04	WHITING RD	526
10104452575	6200872587	DIR - Dist Infrared Inspection	9301-L0816-3414-0091-ED00	NIR2 - REPR XARM - 526	4405001	145.51	WHITING RD	526
10104327571	801000722260.00	DIR - Dist Infrared Inspection	9301-L0788-0654-0036-ED00	NIR2 - REPL XARM - 708	4400702	806.4	AURORA	708

Marietta 511 two 40K trip savers installed at 9301-L0804-3448-0046-ED00069

Additional Capital and O&M initiatives tracked in 2025 to enhance reliability include:

- Vegetation management maintenance and danger tree removal
 - **Marietta 511** - \$1,079,811.01
 - **Aurora 708** - \$69,565.44
 - **Whiting Rd Tap 526** - \$718,542.53

Jobs planned for 2026 or beyond:

Work Order #	System Status	User Status	Short Text	FLOC
801000711656	REL PRT AUC NMAT PRC	CNST UNBL SUBO	DAP_Aurora 708_INST SWITCH_AAU071	9301-L0788-0621-003-ED00088
80100708539	REL PRT AUC NMAT PRC	CNST UNBL SUBO	DAP_Aurora 708_INST RECLOSER_AAU074	9301-L0788-0620-0043-ED00021
801000744851	REL PRT AUC NMAT PRC	CNST UNBL SUBO	DAP_Aurora 708_SR DOWNSIZE_1005525	9301-L0788-0620-0043-ED00023
801000744846	REL PRT AUC NMAT PRC	CNST UNBL SUBO	DAP_Aurora 708_Settings_1005524	9301-L0788-0620-0050-ED00069

- 9301-L0779-0600-0034-ED00001 install one 100K TripSaver

Binghamton

The following table shows the Binghamton five-year history of performance, excluding major storms:

BINGHAMTON PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 2.00)	2.07	1.92	1.99	1.76	1.60
SAIFI (goal - 1.00)	1.35	1.30	1.03	1.31	1.36
Interruptions	1,192	1,441	2,854	2,273	1,888
Customer Hours	320,987	286,729	235,600	267,769	254,151
Customers Interrupted	154,709	149,373	118,468	152,274	158,654
Customers Connected	114,872	114,578	114,593	116,179	116,338

Binghamton met the CAIDI target and did not meet the SAIFI target in 2025.

Binghamton Performance: CAIDI & SAIFI by PSC cause codes –

BINGHAMTON DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	5.30	14.98	4.60	6.29	8.19
2	Tree Contacts	2.80	2.08	2.02	1.86	2.10
3	Overloads	1.52	2.04	1.73	1.05	1.89
4	Operational Errors	0.86	0.27	0.19	0.29	0.85
5	Equipment Failures	1.77	2.09	2.49	1.73	1.12
6	Accidents/Non-Utility	1.59	1.07	1.59	1.84	1.49
7	Prearranged	1.34	1.39	1.68	1.70	1.25
8	Customer Equipment	1.36	1.27	1.57	0.84	2.14
9	Lightning	1.57	2.45	2.05	1.85	1.97
10	Unknown	2.71	1.84	0.66	1.25	0.80

BINGHAMTON DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.99	1.78	0.39	0.90	0.74
2	Tree Contacts	0.48	0.52	0.34	0.58	0.60
3	Overloads	0.00	0.00	0.01	0.03	0.01
4	Operational Errors	0.08	0.01	0.02	0.01	0.03
5	Equipment Failures	0.51	0.44	0.30	0.40	0.48
6	Accidents/Non-Utility	0.15	0.18	0.17	0.14	0.13
7	Prearranged	0.02	0.04	0.13	0.10	0.03
8	Customer Equipment	0.00	0.00	0.01	0.00	0.00
9	Lightning	0.07	0.07	0.03	0.02	0.04
10	Unknown	0.04	0.04	0.01	0.02	0.05

Interruption Breakdown by PSC Cause Code

Binghamton						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	577	31%	3,827	2.41%	4,777.55	1.88%
Tree Out ROW	569	30%	55,465	34.96%	115,013.92	45.25%
Company Equipment	294	16%	55,406	34.92%	61,957.14	24.38%
Tree in ROW	186	10%	14,157	8.92%	31,264.18	12.30%
Non Utility Control	117	6%	15,040	9.48%	22,345.26	8.79%
Lightning	45	2%	4,144	2.61%	8,173.30	3.22%
Unknown	42	2%	5,297	3.34%	4,249.51	1.67%
Overloads	36	2%	1,650	1.04%	3,116.21	1.23%
Customer Equipment	12	1%	119	0.08%	254.18	0.10%
Operating Error	10	1%	3,549	2.24%	2,999.55	1.18%
Total	1,888	100 %	158,654	100.00 %	254,150.78	100.00 %

Summary for 2025 -

The Binghamton Division in 2025 met the CAIDI target and did not meet the SAIFI target.

The major contributing causes of the outages in 2025 were planned, tree contacts and company equipment.

After careful analysis, the 2026 planned efforts to improve reliability performance per causes are the following:

- Tree Contacts –
 - Annual Vegetation Maintenance to remove danger trees.
 - The distribution circuits below will be tree trimmed for maintenance:
Circuits with 1p only the single phase is being worked. The three phase was completed in 2025. Circuits with only the three phase will be worked in 2026 with single phase being complete at a later date. Afton 429 and Bodle Hill Tap 515 are carry overs from 2025 with only the remaining mileage shown and not the full circuit mileage.
 - 8105501 HOADLEY HILL 430
 - 8103801 WINDSOR 757
 - 8107701 WEST CREEK RD 513
 - 8102201 WHIG ST 783
 - 8100203 BURR AVE 710-1p
 - 8100304 HARPUR 671-1p
 - 8105701 MARTIN HILL 430-1p
 - 8102602 WHITNEY POINT 780-1p
 - 8102604 WHITNEY POINT 782-1p
 - 8102901 AFTON 429-2026 - 43.04m

○ 8105801	BODLE HILL TAP 515-2026 - 26.41
○ 8108301	BEVIER ST 664-3p
○ 8105901	CHERRY HILL 417-3p
○ 8100905	CLARK ST 636-3p
○ 8100902	CLARK ST 734-3p
○ 8101003	ENDICOTT RAILWAY 190-3p
○ 8100602	GLENWOOD 681-3p
○ 8100606	GLENWOOD 685-3p
○ 8100607	GLENWOOD 686-3p
○ 8108401	HADCO 515-3p
○ 8100301	HARPUR 668-3p
○ 8100302	HARPUR 669-3p
○ 8100303	HARPUR 670-3p
○ 8100801	HOOPER RD 701-3p
○ 8100802	HOOPER RD 702-3p
○ 8100706	JARVIS ST 692-3p
○ 8105301	LOURDES 665-3p
○ 8104204	MORNINGSIDE HEIGHTS 458-3p
○ 8104502	NORTHSIDE 456-3p
○ 8104501	NORTHSIDE 457-3p
○ 8100401	NOYES ISLAND 101-3p
○ 8100404	NOYES ISLAND 108-3p
○ 8100406	NOYES ISLAND 118-3p
○ 8100411	NOYES ISLAND 271-3p
○ 8100403	NOYES ISLAND 275-3p
○ 8100417	NOYES ISLAND 277-3p
○ 8104301	OAKDALE 625-3p
○ 8101403	VESTAL 624-3p
○ 8101301	WEST UNION 660-3p
○ 8101304	WEST UNION 662-3p
○ 8101601	WHITNEY AVE 651-3p
○ 8101602	WHITNEY AVE 652-3p
○ 8101603	WHITNEY AVE 653-3p
○ 8101605	WHITNEY AVE 655-3p
○ 8101606	WHITNEY AVE 656-3p

- Company Equipment Failures
 - Repair/replace any line equipment categorized as a type 1 or type 2 deficiency.
- Accident/Non-Utility Incidents
 - Looking at possible relocations to better protect our infrastructure for locations with multiple incidents.

The following circuits have been identified as worst performing circuits in 2025:

- 8109601 - CANAL ST TAP 513
- 8100502 - GOUDEY 722
- 8104102 - CASTLE GARDEN 622
- 8104601 - KATTELVILLE 402
- 8107402 - SOUTH OWEGO 540
- 8102301 - GENEGANTSLET CORNERS 422
- 8101705 - CHENANGO BRIDGE 428
- 8103801 - WINDSOR 757

The 2026 action plans for these circuits are –

CANAL ST TAP 513						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	12	33%	214	2.54%	343.95	4.75%
Company Equipment	8	22%	4,016	47.75%	1,309.65	18.07%
Planned	6	17%	22	0.26%	21.87	0.30%
Lightning	4	11%	77	0.92%	172.75	2.38%
Overloads	2	6%	1,325	15.75%	2,451.35	33.82%
Tree in ROW	2	6%	1,400	16.64%	1,092.20	15.07%
Unknown	2	6%	1,357	16.13%	1,855.56	25.60%
Total	36	100 %	8,411	100.00 %	7,247.34	100.00 %

Circuit
CANAL ST TAP 513

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
8109601	CANAL ST TAP 513	1,326	34,500	53.14

	2023	2024	2025
Circuit 5AIFI (Nan-Storm)	3.05	5.62	6.34
Circuit CAIDI (Nan-Storm)	1.65	1.85	0.86
Customers Interrupted (Non-Storm)	4,104	7,454	8,411
Customer Hours Interrupted iNon-Storm)	6,73936	13,774.85	7,24734
Circuit Total Customers	1,347	1327	1,326
Worst Performing Circuit Status		Y	Y

Please Note:

- The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- ' If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Perform hot spot trimming by line resources for smaller jobs or by tree contractors for larger jobs.
- Review potential recloser relocations to improve reliability.
- Repair any line equipment categorized as a type 1 or a type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

GOUDEY 722							
Cause	Interruptions		Customers Interrupted		Customer Hours		
Planned	3	43%	33	0.85%	11.77	0.41%	
Company Equipment	2	29%	3,806	98.02%	2,818.45	98.52%	
Non Utility Control	2	29%	44	1.13%	30.66	1.07%	
Total	7	100%	3,883	100.00%	2,860.89	100.00%	

Circuit	
GOUDEY 722	

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
8100502	GOUDEY 722	1,983	4.800	10.98

	2023	2024	2025
Circuit SAIFI (Non-Storm)	1.04	4.69	1.96
Circuit CAIDI (Non-Storm)	1.14	1.55	0.74
Customers Interrupted (Non-Storm)	1,985	8,888	3,883
Customer Hours Interrupted Non-Storm	2,254.99	13,761.46	2,860.89
Circuit Total Customers	1,913	1,895	1,983
Worst Performing Circuit Status		Y	Y

Please Note:

- * The circuit summary data is based on current information.
- * If there are no non-storm records for a year the data will not be available.
- If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.

- Perform hot spot trimming by line resources for smaller jobs or by tree contractors for larger jobs.
- Review potential recloser relocations to improve reliability.
- Repair any line equipment categorized as a type 1 or a type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

CASTLE GARDEN 622						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	21	51%	92	1.70%	105.65	1.90%
Tree Out ROW	10	24%	157	2.90%	323.27	5.81%
Company Equipment	5	12%	5,082	93.97%	4,880.39	87.78%
Tree in ROW	4	10%	64	1.18%	212.04	3.81%
Unknown	1	2%	13	0.24%	38.57	0.69%
Total	41	100%	5,408	100.00%	5,559.91	100.00%

Circuit
CASTLE GARDEN 622

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
8104102	CASTLE GARDEN 622	2,481	12,470	7021

	2023	2024	2025
Circuit SAIFI (Non-Storm)	039	0.55	2.18
Circuit CAIDI (Non-Storm)	1.75	4.18	1.03
Customers Interrupted (Non-Storm)	960	1,367	5,409
Customer Hours Interrupted (Non-Storm)	1,684.04	5,709.82	5,559.91
Circuit Total Customers	2,493	2,487	2,481
Worst Performing Circuit Status			Y

Please Note:

- The circuit summary data is based on current information,
- ' If there are no non-storm records for a year, the data will not be available.
- ' If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Perform hot spot trimming by line resources for smaller jobs or by tree contractors for larger jobs.
- Review potential recloser relocations to improve reliability.

- Repair any line equipment categorized as a type 1 or a type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

KATTELVILLE 402						
Cause	Interruptions ■V		Customers Interrupted		Customer Hours	
Planned	17	35%	186	3.40%	97.72	1.35%
Tree Out ROW	17	35%	4,536	82.91%	6,137.99	84.56%
Company Equipment	9	18%	450	8.23%	454.73	6.26%
Tree in ROW	2	4%	166	3.03%	346.95	4.78%
Unknown	2	4%	129	2.36%	218.90	3.02%
Customer Equipment	1	2%	1	0.02%	0.83	0.01%
Overloads	1	2%	3	0.05%	1.45	0.02%
Total	49	100%	5,471	100.00%	7,258.57	100.00%

Circuit
KATTELVILLE 402

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
8104601	KATTELVILLE 402	2,853	34.500	10427

	2023	2024	2025
Circuit SAIFI (Non-Storm)	0.21	0.30	1.92
Circuit CAIDI (Non-Storm)	3.84	2.87	1.33
Customers Interrupted (Non-Storm)	603	846	5,471
Customer Hours Interrupted (Non-Storm)	2,315.08	2,426.21	7,258.57
Circuit Total Customers	2,852	2,840	2,853
Worst Performing Circuit Status	Y		Y

Please Note:

- * The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Tree trimming: these FLOCs are the worst tree contact events in the last 4 years.
 - 9301-LI153-0405-0023-E000159. (Tree out of ROW, This FLOC report /most severe outage).
 - 9301-LI153-0414-0028-E000001. (Tree out of ROW, This FLOC report/ consecutive outages during years).
 - 9301-LI153-0414-0107-E000023. (Tree In ROW)

- 9301-L1153-0414-0111-E000008. (Tree In ROW)
- Implement (EVM) Enhanced Vegetation Management to maintain clearance between vegetation and distribution Infrastructure. Relocate conductors to roadside and install Tree-Wire for increased benefits and reduction of major outages (1.2 miles)
- Insulated Cable Installation: Tree-related outages occurred repeatedly during consecutive years. These reported-outages occurred on same line-segments. Consequently, more aggressive measures can be Implemented such as contact-resistant conductor "Tree-Wire" In all line-segments where tree encroachment is possible (1.2 miles).
- Check for undetermined causes: Several factors can contribute to unwanted outages. such as OH XFMR Breakers, OH Main line Fuse, Cutout failures and Substation Breaker malfunction. The Kattelville-402 has experience excessive customer outages, that contributed to 10,316 customer hours.
- Check wood poles showing decay. Old decaying-poles can break/ fall, during storm-events with excessive winds. Finding replacements, for old-decaying poles is ideal to prevent outage-events.

SOUTH OWEGO 540						
Cause	Interruptions	Customers Interrupted		Customer Hours		
Tree Out ROW	21 37%	1,920	26.06%	2,928.01	19.81%	
Company Equipment	13 23%	5,215	70.79%	10,797.40	73.03%	
Planned	12 21%	16	0.22%	15.65	0.11%	
Lightning	3 5%	207	2.81%	1,024.65	6.93%	
Non Utility Control	2 4%	2	0.03%	4.42	0.03%	
Overloads	2 4%	3	0.04%	3.45	0.02%	
Tree in ROW	2 4%	2	0.03%	2.07	0.01%	
Unknown	2 4%	2	0.03%	8.25	0.06%	
Total	57 100%	7,367	100.00%	14,783.89	100.00%	

Circuit	
SOUTH OWEGO 540	

Circuit Number	Circuit Description	Circuit Customers - A	Circuit Voltage	Circuit Miles
8107402	SOUTH OWEGO 540	1,425	34.500	82.80

	2023	2024	2025
Circuit SAIFI (Non-Storm)	430	4 6	5.17
Circuit CAIDI (Non-Storm)	0.74	131	2.01
Customers Interrupted (Non-Storm)	6,126	6,037	7,367
Customer Hours Interrupted (Non-Storm)	4,529.87	7,936.94	14,783.89
Circuit Total Customers	1,426	1,416	1,425
Worst Performing Circuit Status	Y	Y	Y

Please Note:

- The circuit summary data is based on current information.
- If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Perform hot spot trimming by line resources for smaller jobs or by tree contractors for larger jobs.
- Review potential recloser relocations to improve reliability.
- Repair any line equipment categorized as a type 1 or a type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

GENEGANTSLET CORNERS 422						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	13	30%	20	0.21%	29.72	0.16%
Tree Out ROW	9	20%	2,406	25.72%	7,451.71	40.05%
Company Equipment	8	18%	1,932	20.65%	4,527.02	24.33%
Tree in ROW	6	14%	3,277	35.03%	3,494.27	18.78%
Overloads	3	7%	27	0.29%	33.66	0.18%
Non Utility Control	2	5%	1,661	17.75%	2,991.77	16.08%
Customer Equipment	1	2%	12	0.13%	31.40	0.17%
Lightning	1	2%	13	0.14%	31.42	0.17%
Unknown	1	2%	8	0.09%	14.14	0.08%
Total	44	100 %	9,356	100.00 %	18,605.10	100.00 %

Circuit	
GENEGANTSLET CORNERS 422	

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
8102301	GENEGANTSLET CORNERS 422	1,547	34,500	107.71

	2023	2024	2025
Groirt SAIFS (Non-Storm)	4.34	0.52	6.05
Circuit CAIDJ (Nori-Storm)	1.91	1.86	1.99
Customers Interrupted (Non-Storm)	6,677	806	9,356
Customer Hours Interrupted (Non-Storm)	12,751.47	1,499.60	19,605.10
Circuit Total Customers	1,539	1,545	1,547
Worst Performing Circuit Status	Y		Y

Please Note:

- The circuit summary data is based on current information*
- If there are no non-storm records for a year the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Perform hot spot trimming by line resources for smaller jobs or by tree contractors for larger jobs.
- Review potential recloser relocations to improve reliability.
- Repair any line equipment categorized as a type 1 or a type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

CHENANGO BRIDGE 428						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	9	28%	40	1.16%	77.42	0.86%
Company Equipment	8	25%	1,574	45.70%	1,360.16	15.13%
Non Utility Control	4	13%	1,690	49.07%	7,257.81	80.74%
Tree in ROW	3	9%	8	0.23%	46.22	0.51%
Tree Out ROW	3	9%	48	1.39%	81.40	0.91%
Lightning	2	6%	80	2.32%	155.42	1.73%
Customer Equipment	1	3%	2	0.06%	3.80	0.04%
Overloads	1	3%	1	0.03%	6.40	0.07%
Unknown	1	3%	1	0.03%	0.95	0.01%
Total	32	100 %	3,444	100.00 %	8,989.58	100.00 %

Circuit	
CHENANGO BRIDGE 428	

Circuit Number	Circuit Description	Circuit Customers A	Circuit Voltage	Circuit Miles
8101705	CHENANGO BRIDGE 428	1,929	34,500	79.99

	2023	2024	2025
Circuit SAIF1 (Non-Storm)	5.42	2.76	1.79
Circuit CAIDI (Non-Storm)	3.83	2.42	2.61
Customers Interrupted (Non-Storm)	10,496	5,309	3,444
Customer Hours interrupted (Non-Storm)	40,154.02	12,846.63	6,989.58
Circuit Total Customers	1,935	1,927	1,929
Worst Performing Circuit Status	Y	Y	Y

Please Note:

- ' The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Perform hot spot trimming by line resources for smaller jobs or by tree contractors for larger jobs.
- Review potential recloser relocations to improve reliability.
- Repair any line equipment categorized as a type 1 or a type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

WINDSOR 757						
Cause JK	Interruptions		Customers Interrupted		Customer Hours	
Company Equipment	5	19%	2,218	61.53%	3,173.53	76.12%
Non Utility Control	2	7%	929	25.77%	109.93	2.64%
Overloads	2	7%	3	0.08%	3.35	0.08%
Planned	1	4%	1	0.03%	2.60	0.06%
Tree in ROW	6	22%	58	1.61%	196.41	4.71%
Tree Out ROW	11	41%	396	10.98%	683.37	16.39%
Total	27	100%	3,605	100.00%	4,169.18	100.00%

Circuit
WINDSOR 757

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
8103801	WINDSOR 757	933	8,320	43.38

	2023	2024	2025
Circuit SAIFI (Non-Storm)	0.24	0.47	3.86
Circuit CAIDI (Non-Storm)	2.77	2.09	1.16
Customers Interrupted (Non-Storm)	219	439	3,605
Customer Hours Interrupted (Non-Storm)	606.20	915.88	4,169.18
Circuit Total Customers	928	929	933
Worst Performing Circuit Status			Y

Please Note:

- * The circuit summary data is based on current information,
- ' If there are no non-storm records for a year, the data will not be available,
- ' If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Perform hot spot trimming by line resources for smaller jobs or by tree contractors for larger jobs.
- Review potential recloser relocations to improve reliability.
- Repair any line equipment categorized as a type 1 or a type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

Update for 2024 –

The Binghamton Division in 2024 met its CAIDI target and did not meet its SAIFI target. The major contributing causes of the outages in 2024 were planned, tree contacts and company equipment.

Corrective Actions undertaken in 2025 to improve the Binghamton Division's reliability performance include:

- DLI/TLI/WPIT
- Loop Scheme
- Sequential Recloser
- Resiliency
- DAP

Additional Capital and O&M initiatives tracked in 2025 to enhance reliability include—

- TripSaver program
- Animal Guards

Jobs planned for 2026 or beyond:

- Installation of transformer and spur line fusing coordination.
- Rework of the 441 sub-transmission line from Jarvis St to Lourdes Hospital
- Load relief project on the Jarvis St 692
- Install new 3 phase line on the Greene 607 for power quality mitigation.
- 2026 DLI Level 1 and Level 2
- 2026 WIPT Replacement program
- 2026 Circuit Sweeps
- Installation of Transformer and side tap fusing.

Circuit	Work Order	Total Cost (\$)	Description
Canal St 513	801000597884	5,956.01	DAP_CANAL ST TAP 513_SWITCH_ABI300
Canal St 513	801000623913	14,105.23	LI 3 - Rpl Pole 67-1 near St Rt 96- jmp
Canal St 513	801000623930	14,112.17	LI 3 - Rpl Pole 10 on George St Owego-jp
Canal St 513	801000624696	3,205.96	FCT SEF L3529 P19 BALLOU RD - RS
Canal St 513	801000636924	0.00	CRD8/13 NS E 1436 Carmichael Rd Owego
Canal St 513	801000637050	4,050.06	FCT SEF LINE 557 POLE 28A- jmp

Canal St 513	801000644986	4,619.63	FCT SEF LINE 3881 P5 WIGGINS RD-jmp
Canal St 513	801000653694	3,509.51	FCT SEF L564 P8-2 CAMPBELL HILL RD
Canal St 513	801000656328	7,050.29	RPL POLE L551 P30-1 360 W BEECHER HL-jmp
Canal St 513	801000672522	30,810.39	RPL REG L564 P1 on Campbell Hill Rd-jmp
Canal St 513	801000672704	64.74	INST Source Reg Comms -815 GlenMry PV-jp
Canal St 513	801000672718	125,835.44	INST Line Regs - 815 Glen Mry PV-jp
Canal St 513	801000674122	0.00	NS E 1141 Carmichael Rd Owego-jmp
Canal St 513	801000675175	1,940.94	RPL POLE L550 P115S Glen Mary Dr-jmp
Canal St 513	801000680159	5,948.08	DAP_CANAL ST TAP 513_SETTINGS_1004195
Canal St 513	801000680171	5,948.08	DAP_CANAL ST TAP 513_SETTINGS_1004201
Canal St 513	801000680269	0.00	DAP_CANAL ST TAP 513_FUSE REMOVE_1004241
Canal St 513	801000680282	0.00	DAP_CANAL ST TAP 513_FUSE REMOVE_1004242
Canal St 513	801000680294	0.00	DAP_CANAL ST TAP 513_FUSE DWNSZ_1004255
Canal St 513	801000680299	0.00	DAP_CANAL ST TAP 513_FUSE REMOVE_1004256
Canal St 513	801000684474	16,644.10	TAP_BG-L??_S. OWEGO 540_REPL RECL TIE
Canal St 513	801000694635	5,203.06	FCT RPL POLE L2237 P4 FRED CATLIN RD
Canal St 513	801000694637	5,308.16	FCT RPL POLE L557 P9-2 CARMICHAEL
Canal St 513	801000705444	596.69	CRD9/18 NS E 437 North Ave BILLBOARD Owe
Canal St 513	801000712353	1,024.94	FCT SEF L562 P15 ROUTE 96 - ACD
Canal St 513	801000715303	114.33	ODL LED CONV 370 State Route 96 Owego

Canal St 513	801000724187	12,752.56	POWER QUALITY MITIGATE CANAL ST 1 OF 4
Canal St 513	801000724532	118,463.30	POWER QUALITY MITIGATE CANAL ST 2 OF 4
Canal St 513	801000724628	1,550.93	POWER QUALITY MITIGATE CANAL ST 4 OF 4
Canal St 513	801000728285	0.00	FCT SEF L273 P33-2 780 SPAULDING HILL dj
Canal St 513	801000732043	1,727.41	POWER QUALITY MITIGATE CANAL ST FUSE 1/4
Canal St 513	801000732048	507.43	POWER QUALITY MITIGATE CANAL ST FUSE 2/4
Canal St 513	801000732050	507.38	POWER QUALITY MITIGATE CANAL ST FUSE 3/4
Canal St 513	801000732051	507.43	POWER QUALITY MITIGATE CANAL ST FUSE 1/4
Goudey 722	801000630900	4,008.11	FCT SEF LINE 1552 P52 FLORAL AVE
Goudey 722	801000631533	4,011.61	FCT SEF LINE 1552 P48 FLORAL AVE
Goudey 722	801000645521	8,140.60	FCT SEF LINE 1540 P21 GRAND AVE JC
Goudey 722	801000656172	3,716.85	FCT SEF LI552 P27 FLORAL AVE
Goudey 722	801000656613	20,626.49	DAP_GOUDEY 722_INST RECLOSER_ABI076
Goudey 722	801000656651	6,089.34	DAP_GOUDEY 722_INST RECLOSER_ABI075
Goudey 722	801000656852	4,339.25	DAP_GOUDEY 722_SETTINGS_1002626
Goudey 722	801000656858	0.00	CANC_DAP_GOUDEY 722_SETTINGS_1002631
Goudey 722	801000656866	0.00	DAP_GOUDEY 722_SR REMOVE_1002778
Goudey 722	801000673795	86,058.58	CRD9/30 NS E 333 Grand Ave Johnson City
Goudey 722	801000675042	1,346.17	REM XFMR LI540 P48 GRAND AVE JC
Goudey 722	801000675072	6,142.52	DAP_HARPUR 671_INST RECL_ABI8065_1

Goudey 722	801000676326	2,011.71	REL TRANSFORMER L1540 P47 TO P48
Goudey 722	801000699007	8,083.56	RPL POLE L 1540 P 45
Goudey 722	801000710184	2,681.09	CRD7/9UPGRD E 368 Grand Ave Johnson City
Goudey 722	801000713360	815.41	CRD8/25 UPGRD 31 Sherman St Johnson City
Goudey 722	801000714356	4,552.09	FCT RPL Terminations L1540 P56 djn
Goudey 722	801000744601	443.49	CRD12/5 UPGRD E 139 Grand Ave Johnson Ci
Castle Gardens 622	801000571734	8,667.56	INSTALL TRIP SAVER L-2393 P-2-jmp
Castle Gardens 622	801000624390	692.75	FCT SEF IRI - RPL TRANSFORMER 622-jmp
Castle Gardens 622	801000631772	3,163.56	FCT SEF LINE 408 PI KNIGHT RD VESTAL(TLS
Castle Gardens 622	801000636768	27,551.46	FCT RPL POLE L2407 P21(TLS)...
Castle Gardens 622	801000636861	4,500.02	FCT SEF LINE 423 P20 UNDERWOOD RD VESTAL
Castle Gardens 622	801000640524	2,637.11	FCT REGULATOR L2012 PI(TLS)....
Castle Gardens 622	801000645938	206.49	CRD9/10 UPGRD E 917 Mcfall Rd Apalachin
Castle Gardens 622	801000646607	10,304.57	TRIPSAVER L388 P97-Tracy Creek Rd(TLS)..
Castle Gardens 622	801000651699	3,836.44	FCT SEF L2744 PI2 ROCKWELL RD(TLS)....
Castle Gardens 622	801000652819	419.29	CRD10/8 UPGRD E 11 Hillside Dr Apalachin
Castle Gardens 622	801000653991	51,154.05	REL PRIMARIES Billings Rd, Apalachin-jmp
Castle Gardens 622	801000657969	270.91	RM Solid & INST 140k Fuse-jmp
Castle Gardens 622	801000669361	693.97	UPGRD E 23 Griffin Dr Aplachin-jmp
Castle Gardens 622	801000675605	14,222.84	LI 3 - REP POLE 8104102 PS W HILL RD(TLS
Castle Gardens 622	801000675632	0.00	LI 3 - REP POLE 8104102 PS W HILL RD...

Castle Gardens 622	801000676207	3,356.33	LI 3 - REP POLE 8104102 PS CASTLEMAN RD
Castle Gardens 622	801000676273	6,765.48	LI 3 - REP POLE 8104102 PS CLIFFORD DR.
Castle Gardens 622	801000681898	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000682026	5,958.65	WPIT2A - REPL - 622
Castle Gardens 622	801000682043	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000682071	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000682082	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000682101	492.62	WPIT2A - REPL - 622
Castle Gardens 622	801000682224	1,549.21	FCT RPL POLE Shady Hill Rd, Owego-jmp
Castle Gardens 622	801000682300	3,812.49	WPIT2A - REPL - 622
Castle Gardens 622	801000682348	6,266.22	WPIT2A - REPL - 622
Castle Gardens 622	801000682372	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000682376	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000682379	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000682381	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000682577	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000682593	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000682612	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000682629	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000682652	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000682665	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000682763	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000682941	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000683099	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000683117	318.87	WPIT2 - REPL - 622
Castle Gardens 622	801000683141	1,121.02	WPIT2 - REPL - 622
Castle Gardens 622	801000683167	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000683635	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000683676	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000683726	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000683784	1,240.44	WPIT2A - REPL - 622
Castle Gardens 622	801000683806	283.59	WPIT2A - REPL - 622
Castle Gardens 622	801000683818	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000683928	14,468.41	LI 3 - REP POLE 8104102 PS 1932 NORTH R
Castle Gardens 622	801000684032	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000684109	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000684128	0.00	WPIT2A - REPL - 622

Castle Gardens 622	801000684167	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000684176	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000684183	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000684339	315.73	WPIT2 - REPL - 622
Castle Gardens 622	801000684392	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000684433	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000684480	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000684513	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000684533	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000684696	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000684741	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000684908	53.99	WPIT2 - REPL - 622
Castle Gardens 622	801000684953	17.16	WPIT2 - REPL - 622
Castle Gardens 622	801000685012	544.14	WPIT2 - REPL - 622
Castle Gardens 622	801000685060	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000685076	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000685099	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000685664	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000685700	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000685707	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000685715	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000685718	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000685841	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000685894	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000685940	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000685973	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000685987	8,191.22	WPIT2 - REPL - 622
Castle Gardens 622	801000686371	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000686423	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000686456	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000686479	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000686507	303.47	WPIT2A - REPL - 622
Castle Gardens 622	801000686636	323.41	WPIT2A - REPL - 622
Castle Gardens 622	801000686686	530.13	WPIT2A - REPL - 622
Castle Gardens 622	801000686837	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000686838	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000686839	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000686840	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000686948	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000686959	28.32	WPIT2 - REPL - 622

Castle Gardens 622	801000687003	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000687027	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000687045	13,285.39	WPIT2 - REPL - 622
Castle Gardens 622	801000687076	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000687121	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000687130	12,021.58	WPIT2 - REPL - 622
Castle Gardens 622	801000687282	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000687295	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000687342	618.16	WPIT2 - REPL - 622
Castle Gardens 622	801000687369	692.31	WPIT2 - REPL - 622
Castle Gardens 622	801000687382	655.95	WPIT2 - REPL - 622
Castle Gardens 622	801000687399	355.24	WPIT2 - REPL - 622
Castle Gardens 622	801000687493	248.84	WPIT2 - REPL - 622
Castle Gardens 622	801000687540	274.64	WPIT2A - REPL - 622
Castle Gardens 622	801000687569	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000687599	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000688062	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000688160	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000688183	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000688195	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000688262	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000688334	2,849.83	WPIT2 - REPL - 622
Castle Gardens 622	801000688460	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000688499	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000688507	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000688518	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000688636	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000688701	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000688722	3,682.57	WPIT2 - REPL - 622
Castle Gardens 622	801000688780	840.58	WPIT2 - REPL - 622
Castle Gardens 622	801000688798	1,006.91	WPIT2 - REPL - 622
Castle Gardens 622	801000688927	1,432.41	WPIT2 - REPL - 622
Castle Gardens 622	801000688952	18,361.37	WPIT2 - REPL - 622
Castle Gardens 622	801000688977	10,549.07	WPIT2 - REPL - 622
Castle Gardens 622	801000688992	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000689018	3,657.54	WPIT2A - REPL - 622
Castle Gardens 622	801000689058	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000689074	0.00	WPIT2A - REPL - 622
Castle Gardens 622	801000689215	6,973.09	WPIT2 - REPL - 622

Castle Gardens 622	801000689232	5,628.18	REL PRIMARIES Billings Rd Job 2-jmp
Castle Gardens 622	801000689335	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000689395	0.00	WPIT2 - REPL - 622
Castle Gardens 622	801000693090	1,256.74	UPGRD E 29 Frederick Dr Apalachin
Castle Gardens 622	801000693482	13,866.64	IR2 - REPL XFMR - 622 - VESTAL PKWY(tls
Castle Gardens 622	801000698852	9,929.60	2025 TRIP SAVER L398 PS268-4/22/2025TLS)
Castle Gardens 622	801000698869	9,929.60	2025 TRIP SAVER L2445 PI-4/22/2025(TLS).
Castle Gardens 622	801000698909	8,785.49	RPL POLE L2445 PI(TLS)..
Castle Gardens 622	801000700634	3,886.78	NS E 817 Tracy Creek Rd Vestal(TLS)...
Castle Gardens 622	801000705794	26,490.11	IR2 - REPR CONNECTOR - 622
Castle Gardens 622	801000705840	0.00	NS E 269 Ross Hill Rd Vestal(TLS)
Castle Gardens 622	801000706297	4,733.72	CRD7/2 UPGRD E 537 Underwood Rd Vestal
Castle Gardens 622	801000724946	15,422.44	FCT RPL POLE L387 P4 1915 VESTAL PKWY...
Castle Gardens 622	801000734677	997.23	LI 3 - REPAIR GROUNDS 8104102 PS: YES
Castle Gardens 622	801000734692	2,033.32	IR2 - REPR CONNECTOR - 622
Castle Gardens 622	801000737804	0.00	RPL CROSS ARM AND INSULATOR L 3673 P 2
Castle Gardens 622	801000741021	0.00	RPL POLE L 393 P 314 TRACY CREEK RD(TLS)
Kattleville 402	801000472977	2,471.61	NIR2 - REPL XARMD - 422
Kattleville 402	801000472992	8,311.14	NIR2 - REPL XARMD - 422
Kattleville 402	801000473071	4,937.95	IR2 - REPL LA - 422
Kattleville 402	801000473375	22,292.77	NIR2 - REPL INSUL - 422
Kattleville 402	801000473520	5,084.67	NIR2 - REPL INSUL - 422
Kattleville 402	801000473583	8,963.69	NIR2 - REPL INSUL - 422
Kattleville 402	801000473607	6,700.82	NIR2 - REPL INSUL - 22
Kattleville 402	801000473983	4,026.49	IR2 - REPL LA - 422
Kattleville 402	801000490184	44,601.09	NIR2 - REPL INSUL - 422
Kattleville 402	801000490222	14,288.92	NIR2 - REPL INSUL - 422

Kattleville 402	801000592851	949.82	FCT RPL POLE L593 P49 RT 79 FENTON(TLS).
Kattleville 402	801000599097	741.40	FCT POLE L1934 P19 GANOUNGTOWN RD(TLS)..
Kattleville 402	801000610722	-655.93	FCT POLE L2299 P6 DUMAS HILL RD(TLS)...
Kattleville 402	801000638022	0.00	HAT_KATLVL 402_VC RECL_6.1L
Kattleville 402	801000639809	3,697.03	FCT SEF L599 P110-3 BEARTOWN RD(tls)...
Kattleville 402	801000643973	36,453.55	FCT POLE L611 P17 PORT RD(TLS)....
Kattleville 402	801000646794	47,745.00	WPIT2A-REPL-KATTELVILLE 422-COUNTY RD 96
Kattleville 402	801000647001	27,732.46	WPIT2A-REPL-KATELVILLE 422-RICHARDS RD
Kattleville 402	801000647016	9,965.90	WPIT2A-REPL-KATTELVILLE 422-DUMAS HILL
Kattleville 402	801000647061	12,080.59	WPIT2A-REPL-KATTELVILLE 422-CAROL CT
Kattleville 402	801000647098	8,450.74	WPIT2A-REPL-KATTELVILLE 422-PIGEON HILL
Kattleville 402	801000647117	10,009.55	WPIT2A-REPL-KATTELVILLE 422-DEPOT HILL
Kattleville 402	801000647364	19,067.99	WPIT2A-REPL-KATTELVILLE 422-STATE RTE 79
Kattleville 402	801000648636	3,387.48	FCT SEF L133 P2A-1 HACKETT RD djn
Kattleville 402	801000649429	10,298.45	FCT SEF L593 P84 RT 79 CHENANGO FORKS
Kattleville 402	801000650631	86,840.65	WPIT2A-REPL-KATTELVILLE 422-ST RTE 369
Kattleville 402	801000650869	66,795.17	WPIT2A-REPL-KATTELVILLE 422-ST RTE 369
Kattleville 402	801000650936	21,637.13	WPIT2A-REPL-KATTELVILLE 422-STATE RTE 79
Kattleville 402	801000656903	14,246.00	CRD12/27NS E 970 Ste Rte 369 Chenango Fo
Kattleville 402	801000657337	22,174.32	FCT SEF L2992 P8 PATCH RD djn

Kattleville 402	801000659114	484.35	ODL Repair 64 PLEASANT HILL RD / PORT CR
Kattleville 402	801000659965	95,866.85	WPIT2A-REPL-KATTELVILLE 422-BALLYHACK RD
Kattleville 402	801000660030	39,717.28	WPIT2A-REPL-KATTELVILLE 422-PORT RD
Kattleville 402	801000678880	11,395.52	CRD3/14 NS E 596 County Road 32 Greene
Kattleville 402	801000687161	5,058.75	RPL ANCHOR L 599 P 121 1103 ST RT 369-AD
Kattleville 402	801000695918	112,960.77	WPIT2 - REPL - 422
Kattleville 402	801000695980	6,211.24	RPL XFMR 302 Brookview Dr Binghamton
Kattleville 402	801000696119	39,362.73	WPIT2 - REPL - 422
Kattleville 402	801000696301	18,616.94	WPIT2 - REPL - 422
Kattleville 402	801000696314	10,683.08	WPIT2 - REPL - 422
Kattleville 402	801000696317	4,178.64	WPIT2 - REPL - 422
Kattleville 402	801000696331	17,709.60	WPIT2 - REPL - 422
Kattleville 402	801000697056	0.00	FCT NS E 253 Pigeon Hill Rd Chen Forks-A
Kattleville 402	801000697084	4,133.92	FCT CUT OUT/FUSE L 1089 P 201
Kattleville 402	801000697096	4,159.40	FCT CUT OUT/FUSE L 4138 P 228
Kattleville 402	801000697789	448.26	FCT RPL ARM L2321 P8 221 FENNER HILL RD
Kattleville 402	801000701570	5,668.14	CRD6/4UPGRD E 72 Palmer Hill Rd Port Cra
Kattleville 402	801000701941	0.00	NIR2 - REPL INSUL - 422
Kattleville 402	801000702011	10,057.79	CRD6/11 NS E 259 Ketchum Hill Rd Port Cr
Kattleville 402	801000703932	6,833.54	CRD6/16 NS E 6328 Ste Rte 79 Chenango Fo
Kattleville 402	801000707998	2,770.54	FCT UPGRD E 453 County Rd 32 Greene
Kattleville 402	801000713624	325.59	FCT RPL ARM L1088 P15-1 SILBA PL djn
Kattleville 402	801000713697	193.94	FCT RPL ARM L1072 P164-1 DEBORAH DR djn
Kattleville 402	801000716085	19,682.51	CRD11/28 NS E 220 Richards Rd Chenango F

Kattleville 402	801000716324	0.00	RPL XFMR 1193 River Rd Binghamton
Kattleville 402	801000726482	0.00	FCT SEF LU4098 U7 JASON DRIVE djn
Kattleville 402	801000726649	0.00	FCT RPL POLE L592 P115 AND P116 djn
Kattleville 402	801000730785	15,322.32	CRD12/30UPGRD E 1250 River Rd Binghamton
Kattleville 402	801000730819	0.00	IR2 - REPR CONNECTOR - 422 djn
Kattleville 402	801000730873	10,878.43	NIR2 - REPR CAP - 422
Kattleville 402	801000730933	12,617.85	LI 2 - REPLACE X-ARMS 8104601 PS: YES
Kattleville 402	801000730987	12,254.80	LI 2 - REPLACE LIGHTNING ARRESTORS 81046
Kattleville 402	801000731134	13,171.25	LI 2 - REPAIR GROUNDS 8104601 PS: YES
Kattleville 402	801000731177	0.00	LI 2 - REPAIR SERVICE DROP 8104601 PS: Y
Kattleville 402	801000731213	9,827.37	LI 2 - REPLACE LIGHTNING ARRESTORS 81046
Kattleville 402	801000731246	1,562.62	LI 2 - RETIE CONDUCTORS 8104601 PS: YES
Kattleville 402	801000731254	1,283.40	LI 2 - REPAIR GROUNDS 8104601 PS: NO Pol
Kattleville 402	801000731266	11,130.17	LI 2 - REPAIR SERVICE DROP 8104601 PS: Y
Kattleville 402	801000731788	12,452.84	CRD11/7 NS E Barn 120 Dumas Hill Rd Port
Kattleville 402	801000731848	14,324.34	LI 2 - REPAIR GROUNDS 8104601 PS: YES
Kattleville 402	801000731858	6,338.23	LI 2 - REPLACE X-ARMS 8104601 PS: YES
Kattleville 402	801000731886	9,802.27	LI 2 - REPLACE X-ARMS 8104601 PS: YES
Kattleville 402	801000738148	7,777.65	LI 2 - REPAIR GUY WIRE 8104601 PS: YESdjn
Kattleville 402	801000742246	13,562.93	CRD12/23NS E 296 Hotchkiss Hill Chen For
Kattleville 402	801000743565	0.00	UPGRD E 21 Deborah Dr Binghamton

Kattleville 402	801000746563	470.90	FCT RPL POLE L598 P201 STORM 11/5 - ACD
Kattleville 402	801000747088	11,910.56	PV INSTALL 657 NY 369 Port Crane - ACD
Kattleville 402	801000747476	0.00	FCT INST CUTOFF/FUSE LINK - ACD
Kattleville 402	801000748927	0.00	WPIT2A - REPL - 422 <35%
Kattleville 402	801000750276	6,505.46	RPL XARM L599 P172 634 STATE HWY 369-ACD
Kattleville 402	801000750869	0.00	FCT RPL POLE L2287 P5 STORM - ACD
South Owego 540	801000561091	4,360.06	WPIT2 - 3684 Waverly Rd Owego - RS
South Owego 540	801000561469	20,893.92	WPIT2 - Pole 240 Route 17C Owego - RS
South Owego 540	801000561665	21,934.49	WPIT2 - Pole 204 Route 17C Owego - RS
South Owego 540	801000578408	0.65	DAP_S OWEGO 540_RELABEL RECL_1003713
South Owego 540	801000587021	2,785.36	CRD9/5 NS E 3120 Waits Rd Owego
South Owego 540	801000604650	159.47	FCT POLE L2023 P43-jmp
South Owego 540	801000604669	1,445.86	WPIT2A - Rpl Pole 66 on Waits Rd -jmp
South Owego 540	801000606507	15,469.59	WPIT2A - Rpl Pole 6-1 on Swart Lick-jp
South Owego 540	801000611993	12,207.17	WPIT2A - Rpl Pole 26 State Hwy 434-jmp
South Owego 540	801000613906	5,151.87	WPIT2A - Rpl Pole 138A on Stanton Hl-jmp
South Owego 540	801000613923	10,536.85	WPIT2A - Rpl Pole 81-1 on E River Rd-jmp
South Owego 540	801000615839	5,861.57	WPIT2 - Rpl Pole 16 on Strong Rd-jmp
South Owego 540	801000615849	4,174.76	WPIT2 - Rpl Pole 17S on Strong Rd-jmp
South Owego 540	801000634978	619.98	CRD9/11 UPGRD E 113 Orchard Ave Owego
South Owego 540	801000643727	209.26	FCT POLE L1902 P10 177 CATLIN HILL RD-jp

South Owego 540	801000649903	32,207.44	CRD12/3 NS E 680 Valley Rd Owego-jmp
South Owego 540	801000653697	39,670.28	FCT SEF L4849 P32B 650 BERRY RD
South Owego 540	801000657711	5,522.87	CRD12/30 NS E III Sanford Rd Owego
South Owego 540	801000658240	4,711.45	FCT SEF L2523 P4 RT 17C OWEGO-jmp
South Owego 540	801000665671	244.16	CRD12/26 UPGRD E 3680 Waverly Rd Owego
South Owego 540	801000670945	3,033.90	FCT SEF L523 PI RIVER OWEGO-jmp
South Owego 540	801000670987	20,627.54	RPL POLE L-515 P-259 RT 17C OWEGO-jmp
South Owego 540	801000673914	2,640.81	ODL INSTALL 3732 Waverly Rd Owego-jmp
South Owego 540	801000678216	10,986.08	WPIT2 - REPL - 540
South Owego 540	801000678248	0.00	WPIT2 - REPL - 540
South Owego 540	801000678662	11,319.15	WPIT2 - REPL - 540
South Owego 540	801000678678	5,747.77	WPIT2 - REPL - 540
South Owego 540	801000678714	0.00	WPIT2 - REPL - 540
South Owego 540	801000678735	0.00	WPIT2 - REPL - 540
South Owego 540	801000678758	0.00	WPIT2 - REPL - 540
South Owego 540	801000678777	0.00	WPIT2 - REPL - 540
South Owego 540	801000678998	0.00	WPIT2 - REPL - 540
South Owego 540	801000679018	0.00	WPIT2 - REPL - 540
South Owego 540	801000679068	0.00	WPIT2 - REPL - 540
South Owego 540	801000679105	0.00	WPIT2 - REPL - 540
South Owego 540	801000679124	0.00	WPIT2 - REPL - 540
South Owego 540	801000679132	0.00	WPIT2 - REPL - 540
South Owego 540	801000679240	0.00	WPIT2 - REPL - 540
South Owego 540	801000679266	0.00	WPIT2A - REPL - 540 <35%
South Owego 540	801000679295	0.00	WPIT2 - REPL - 540
South Owego 540	801000679372	0.00	WPIT2 - REPL - 540
South Owego 540	801000679500	0.00	WPIT2 - REPL - 540
South Owego 540	801000679538	0.00	WPIT2 - REPL - 540
South Owego 540	801000679750	0.00	WPIT2 - REPL - 540
South Owego 540	801000679776	0.00	WPIT2 - REPL - 540
South Owego 540	801000679881	0.00	WPIT2 - REPL - 540
South Owego 540	801000679926	3,599.43	RPL POLE 4930 MontroseTpk L512 P158-1-jp

South Owego 540	801000679938	0.00	WPIT2 - REPL - 540
South Owego 540	801000679972	0.00	WPIT2 - REPL - 540
South Owego 540	801000680004	0.00	WPIT2 - REPL - 540
South Owego 540	801000680038	0.00	WPIT2 - REPL - 540
South Owego 540	801000680222	0.00	WPIT2 - REPL - 540
South Owego 540	801000680231	0.00	WPIT2 - REPL - 540
South Owego 540	801000680256	0.00	WPIT2 - REPL - 540
South Owego 540	801000680274	0.00	WPIT2 - REPL - 540
South Owego 540	801000680566	0.00	WPIT2 - REPL - 540
South Owego 540	801000680592	0.00	WPIT2 - REPL - 540
South Owego 540	801000681169	13,289.97	RPL TFMR L2360, P7 Van Hook Rd-jmp
South Owego 540	801000684478	53,058.14	TAP_BG-L??_S. OWEGO 540_INST RECL
South Owego 540	801000685172	1,679.09	FCT SEF L 512 P158-1 Montrose Tpk-jmp
South Owego 540	801000685747	5,584.73	RPL XFMR L3587 P12X Decker Hill Rd-jmp
South Owego 540	801000689511	11,195.68	RPL POLE L2142 POLE 13 & 14-jmp
South Owego 540	801000690274	0.00	REL E 349 Middle Rd Owego-jmp
South Owego 540	801000691510	280.22	RPL HANDHOLD 3766 WAVERLY RD OWEGO
South Owego 540	801000691782	168.43	RPL HANDHOLD 11 APPLE BLOSSOM OWEGO
South Owego 540	801000693432	1,361.58	FCT RPL POLE L4849 P16 djn
South Owego 540	801000697746	32,493.21	CRD9/26 NS E 858 State Route 434 Owego
South Owego 540	801000698922	0.00	CRD6/11 RM E 1650 Sulpher Springs Rd Owe
South Owego 540	801000702020	4,411.57	CRD6/6 NS E 4 Farrell Heights Barton
South Owego 540	801000702640	17,671.87	2025 DELTA TRIPSVR L2029 P2 S.OWEGO 540
South Owego 540	801000702645	0.00	RPL POLE L 2024 P 3
South Owego 540	801000703348	84,675.01	FCT RPL POLE L 3547 P 2
South Owego 540	801000703652	415.86	INST ANCHOR L 3547 P 1A
South Owego 540	801000705197	13,848.11	3PHASE CONV State Route 434 Owego 3 OF 4

South Owego 540	801000705201	33,718.30	3PHASE CONV State Route 434 Owego 4 OF 4
South Owego 540	801000708069	3,056.56	TAP_BG-L??_S. OWEGO 540_RECL REMV
South Owego 540	801000722639	1,473.42	CRD9/19 RM E 3134 Long Creek Rd Owego
South Owego 540	801000725943	99.51	CRD10/3 RM E 4373 Waits Rd Owego
South Owego 540	801000727516	0.00	FCT SEF L515 P249 WAVERLY RD OWEGO djn
South Owego 540	801000727527	0.00	FCT SEF L515 P259 WAVERLY RD OWEGO djn
South Owego 540	801000736962	9,249.30	LI 2 - REPAIR GUY WIRE 8107402 PS: YES
South Owego 540	801000738402	0.00	LI 2 - REPAIR GROUNDS 8107402 PS: YES
South Owego 540	801000747518	0.00	LI 2 - REPLACE LIGHTNING ARRESTORS 81074
South Owego 540	801000747585	0.00	LI 2 - REPAIR LIGHTNING ARRESTORS 810740
South Owego 540	801000747702	0.00	LI 2 - REPAIR X-ARMS 8107402 PS: OTHER O
South Owego 540	801000747930	8,878.28	CRD12/26UPGRD E 2228 Montrose Tnpk Owego
South Owego 540	801000748331	0.00	FCT MVA RPL POLE L549 P71 6/13
South Owego 540	801000748700	0.00	FCT SEF L2023 P5 SMITH CREEK RD
South Owego 540	801000749047	0.00	LI 2 - REPAIR GROUNDS 8107402 PS: YES
South Owego 540	801000749460	0.00	LI 2 - REPLACE LIGHTNING ARRESTORS 81074
South Owego 540	801000749674	0.00	LI 2 - REPAIR GUY WIRE 8107402 PS: YES
South Owego 540	801000749749	0.00	LI 2 - REPLACE LIGHTNING ARRESTORS 81074
South Owego 540	801000749774	0.00	LI 2 - REPAIR GROUNDS 8107402 PS: YES
South Owego 540	801000750040	0.00	FCT XARM L2122 P17 THORN HOLLOW

South Owego 540	801000751256	0.00	LI 2 - REPAIR GROUNDS 8107402 PS: YES
South Owego 540	801000751302	0.00	LI 2 - REPAIR GROUNDS 8107402 PS: YES
South Owego 540	801000752140	0.00	LI 2 - REPAIR GROUNDS 8107402 PS: YES
South Owego 540	801000752493	0.00	LI 2 - REPAIR LIGHTNING ARRESTORS 810740
South Owego 540	801000752573	0.00	LI 2 - REPAIR GROUNDS 8107402 PS: YES
South Owego 540	801000753026	0.00	LI 2 - REPAIR LIGHTNING ARRESTORS 810740
GENEGANTSLET CORNERS 422	801000477885	3,529.41	REPL POLE L4117 P1 CARR RD WILLET djn
GENEGANTSLET CORNERS 422	801000610408	4,348.90	FCT MVA L2272 P6 FOSTER HILL RD GREENE
GENEGANTSLET CORNERS 422	801000617753	614.53	CRD11/17UPGRD E 5953 State Rte 26 Whitne
GENEGANTSLET CORNERS 422	801000644932	30,067.70	WPIT2A-REPL- GENEGANTSLET CRNRS 422- SR26
GENEGANTSLET CORNERS 422	801000645368	36,347.03	WPIT2A-REPL- GENEGANTSLET CRNRS 422- TAFT
GENEGANTSLET CORNERS 422	801000645404	7,851.25	WPIT2A-REPL- GENEGANTSLET CORNERS 422
GENEGANTSLET CORNERS 422	801000648685	9,144.65	FCT SEF L4007 PUI djn
GENEGANTSLET CORNERS 422	801000652306	2,326.80	FCT RPL POLE L1979 P62 djn
GENEGANTSLET CORNERS 422	801000652875	0.00	CRD11/12REM Near 6279 St Rt 26 Whitney P
GENEGANTSLET CORNERS 422	801000653426	3,817.46	WPIT2A-REPL- GENEGANTSLET CORNERS 422
GENEGANTSLET CORNERS 422	801000653799	5,035.47	WPIT2A-REPL- GENEGANTSLET CORNERS 422

GENEGANTSLET CORNERS 422	801000653862	7,760.76	WPIT2A-REPL- GENEGANTSLET CORNERS 422
GENEGANTSLET CORNERS 422	801000654109	5,911.13	CRD1/23NS E 7800 Ste Rte 79 Well Whitney
GENEGANTSLET CORNERS 422	801000654274	4,553.44	FCT SEF L2246 P24 Bull Creek djn
GENEGANTSLET CORNERS 422	801000655375	4,263.45	FCT SEF L2362 P4-2 TRAVIS RD djn
GENEGANTSLET CORNERS 422	801000655390	3,919.83	FCT SEF L2134 P16 PAGEBROOK djn
GENEGANTSLET CORNERS 422	801000660751	5,634.85	FCT SEF L1979 P123-2 ST HWY 26
GENEGANTSLET CORNERS 422	801000665481	1,789.27	CRD12/27UPGRD E 3686 Ste Rte 206 Greene
GENEGANTSLET CORNERS 422	801000670514	8,440.78	CRD7/17 NS E 31 Kemak Rd Whitney Point
GENEGANTSLET CORNERS 422	801000672589	0.00	WPIT2-REPL-GENEGANTSLET CORNERS 422-HEMM
GENEGANTSLET CORNERS 422	801000672596	0.00	WPIT2-REPL-GENEGANTSLET CORNERS 422-ENGL
GENEGANTSLET CORNERS 422	801000672600	0.00	WPIT2-REPL-GENEGANTSLET CORNERS 422-DING
GENEGANTSLET CORNERS 422	801000672698	7,006.74	WPIT2-REPL-GENEGANTSLET CORNERS 422-TICK
GENEGANTSLET CORNERS 422	801000672813	0.00	IT2-REPL-GENEGANTSLET CORNERS 422-SAPBUS
GENEGANTSLET CORNERS 422	801000672850	0.00	WPIT2-REPL-GENEGANTSLET CORNERS 422-BULL
GENEGANTSLET CORNERS 422	801000672862	0.00	WPIT2-REPL-GENEGANTSLET CORNERS 422-BULL
GENEGANTSLET CORNERS 422	801000674161	0.00	WPIT2 - REPL - 422
GENEGANTSLET CORNERS 422	801000674387	0.00	WPIT2 - REPL - 422
GENEGANTSLET CORNERS 422	801000674423	6,107.47	WPIT2 - REPL - 422
GENEGANTSLET CORNERS 422	801000674506	394.37	CRD2/13 NS E 101 Sapbush Rd Chenango For
GENEGANTSLET CORNERS 422	801000675147	5,936.90	FCT RPL POLE L 2095 P 11 166 WILSON HILL

GENEGANTSLET CORNERS 422	801000675835	0.00	WPIT_REPL_GENEGANSLET CORNERS 422_SAPBUS
GENEGANTSLET CORNERS 422	801000675960	0.00	WPIT_REPL_GENEGANSLET CORNERS 422_SOUTH
GENEGANTSLET CORNERS 422	801000681768	16,446.93	CRD5/30 NS E 152 Ingraham Rd Greene
GENEGANTSLET CORNERS 422	801000682679	4,070.12	FCT SEF TRANSFORMER RT 79 djn
GENEGANTSLET CORNERS 422	801000694407	12,550.85	RPL POLE 528 Sapbush Rd Chenango Forks
GENEGANTSLET CORNERS 422	801000695174	4,722.96	RPL POLE 107 CARIGAN L 979 P 34A
GENEGANTSLET CORNERS 422	801000697768	53,188.56	L1979 P51 PAGE BROOK RD - RS
GENEGANTSLET CORNERS 422	801000699000	520.66	CRD6/11 DEMO E 5324 Ste Rte 26 Whitney P
GENEGANTSLET CORNERS 422	801000699440	7,737.67	REL 152 Barker Hill Road - Bridge
GENEGANTSLET CORNERS 422	801000705722	17,111.28	LX E 359 Sapbush Rd Chenango Forks
GENEGANTSLET CORNERS 422	801000711856	17,844.50	TRIPSAVER L979 P34 djn
GENEGANTSLET CORNERS 422	801000712264	18,770.56	TRIPSAVER L987 P2 djn
GENEGANTSLET CORNERS 422	801000712349	878.87	CRD9/2 NS E 2652 W Main St Whitney Point
GENEGANTSLET CORNERS 422	801000714186	0.00	FCT SEF L2281 P7 TICKNOR BROOK RD djn
GENEGANTSLET CORNERS 422	801000716053	5,086.27	FCT RPL TRANSFORMER L1979 P128 djn
GENEGANTSLET CORNERS 422	801000718516	1,645.55	CRD10/INS E 20 Lower Kales Hill Rd Whitn
GENEGANTSLET CORNERS 422	801000725246	600.87	REL 152 Barker Hill Road - Bridge
GENEGANTSLET CORNERS 422	801000725799	302.11	CRD9/19NS E 34 McGowan Rd Rear Whitney P
GENEGANTSLET CORNERS 422	801000729466	0.00	FCT SEF L 979 P 20 djn
GENEGANTSLET CORNERS 422	801000730109	335.48	CRD10/29DEMO E 246 Carigan Rd Whitney Pt

GENEGANTSLET CORNERS 422	801000734675	0.00	DISC STL L1020 P101A-1 WTNEY PNT BRIDGE
GENEGANTSLET CORNERS 422	801000745625	0.00	CRD12/23 NS E 557 North St Greene
GENEGANTSLET CORNERS 422	801000746252	89.40	FCT RPL ARM L2332 P3
GENEGANTSLET CORNERS 422	801000747464	4,803.14	FCT RPL POLE L979 P48, 49, 47A djn
CHENANGO BRIDGE 428	801000515336	8,319.20	CRD9/20 NS E 217 Hyde St Whitney Point
CHENANGO BRIDGE 428	801000529358	146,908.97	RECLOSER L1061 P61 W CHENANGO RD
CHENANGO BRIDGE 428	801000602036	1,861.19	CRD4/10 NS E 1429 Upper Front St Bingham
CHENANGO BRIDGE 428	801000606317	138,295.35	PV 129 Ransom Rd Binghamton 1 of 3
CHENANGO BRIDGE 428	801000610261	2,554.72	FCT RPL POLE 607 BROOKS RD CHENANGO
CHENANGO BRIDGE 428	801000611367	257.57	FCT RPL POLE L2229 P5 100 COMMERICAL DR
CHENANGO BRIDGE 428	801000612342	70,674.52	WPIT2A - REPL - 428 <35% - djn
CHENANGO BRIDGE 428	801000612722	732.63	FCT RPL POLE L3950 P2 CASTLE CRK RD djn
CHENANGO BRIDGE 428	801000614763	5,864.13	WPIT2A - REPL - L1061 P206A
CHENANGO BRIDGE 428	801000614866	15,322.14	WPIT2 - REPL - L1062 P6A
CHENANGO BRIDGE 428	801000615463	751.49	CRD 05/15 UPGRD E 32 Upper Stella Irela
CHENANGO BRIDGE 428	801000627670	-267.53	FCT POLE L3867 P2 34 KELLY RD djn
CHENANGO BRIDGE 428	801000627953	414,654.09	PV 129 Ransom Rd Binghamton 2 of 3
CHENANGO BRIDGE 428	801000627955	82,437.42	PV 129 Ransom Rd Binghamton 3 of 3
CHENANGO BRIDGE 428	801000629276	4,294.02	ANCHOR AND TRANSFORMER L2905 P6
CHENANGO BRIDGE 428	801000632850	829.89	FCT RPL P16 L1062 83 TRAFFORD RD CHENAN

CHENANGO BRIDGE 428	801000642334	12,008.01	WPIT2A-REPL-CHENANGO BRIDGE 428-HYDE ST
CHENANGO BRIDGE 428	801000642382	15,268.46	WPIT2A-REPL-CHENANGO BRIDGE 428-ETHEL ST
CHENANGO BRIDGE 428	801000642669	57,224.34	WPIT2A-REPL-CHENANGO BRIDGE 428-TRAFFORD
CHENANGO BRIDGE 428	801000643053	104,249.14	WPIT2A-REPL-CHEN BRG 428- CARMICHAEL RD
CHENANGO BRIDGE 428	801000645466	592.61	CRD10/7 NS E 125 Kennedy Rd Binghamton
CHENANGO BRIDGE 428	801000649582	1,457.12	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000649600	1,457.36	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000649610	5,342.17	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000649811	2,627.30	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000649832	1,444.89	POLE L3546 P9 - RS
CHENANGO BRIDGE 428	801000649838	2,741.75	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000649862	1,722.49	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000652912	25,909.68	WPIT2A-REPL-CHENANGO BRIDGE 428-HYDE ST
CHENANGO BRIDGE 428	801000654292	4,266.32	POLE L2306 P3 - RS
CHENANGO BRIDGE 428	801000663969	7,029.61	CRD3/14NS E 320 Commercial Dr Binghamton
CHENANGO BRIDGE 428	801000665554	41,026.59	PV 129 Ransom Rd Binghamton Recloser
CHENANGO BRIDGE 428	801000668056	20,562.24	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000668850	13,759.56	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000669359	257.13	RPL ABB RECLOSER L1061 P67A
CHENANGO BRIDGE 428	801000669750	14,927.01	WPIT2 - REPL - 428

CHENANGO BRIDGE 428	801000670624	2,277.67	CRD1/6 UPGRD E 28 Quinn Rd Binghamton
CHENANGO BRIDGE 428	801000671881	6,171.94	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000671892	9,287.35	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672114	14,400.91	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672159	4,516.13	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672168	7,129.56	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672176	5,665.22	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672471	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672573	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672601	0.00	WPIT2 - REPL - 428 <35%
CHENANGO BRIDGE 428	801000672605	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672694	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672774	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672857	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672863	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672948	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672961	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000672978	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673014	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673031	0.00	WPIT2 - REPL - 428

CHENANGO BRIDGE 428	801000673085	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673131	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673163	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673179	0.00	FCT TRANSFORMER LI136 P8 MILL RD CHENANG
CHENANGO BRIDGE 428	801000673189	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673347	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673381	1,129.43	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673431	1,330.86	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673537	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673543	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673678	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673713	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673791	1,749.08	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000673985	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000674053	4,907.80	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000674080	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000674160	2,600.83	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000674175	1,144.08	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000674273	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000674331	0.00	WPIT2 - REPL - 428

CHENANGO BRIDGE 428	801000674348	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000674386	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000674404	641.24	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000674979	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000674990	10,727.18	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675009	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675067	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675094	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675098	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675270	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675299	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675332	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675338	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675483	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675488	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675584	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000675675	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000676075	0.00	WPIT2 - REPL - 428- CANCELLED
CHENANGO BRIDGE 428	801000676101	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000676154	1,146.59	WPIT2 - REPL - 428

CHENANGO BRIDGE 428	801000676205	1,274.71	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000676514	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000676532	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000676537	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000676540	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000676967	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000676982	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000676998	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000677010	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000677040	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000677053	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000677055	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000677062	7,324.31	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000677106	3,065.70	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000677130	0.00	WPIT2 - REPL - 428
CHENANGO BRIDGE 428	801000681977	2,802.47	CRD3/3 DEMO E 1243 Upper Front St Bingha
CHENANGO BRIDGE 428	801000684463	2,078.58	FCT SEF L 1061 P 94A CHEN BRIDGE 428
CHENANGO BRIDGE 428	801000691045	2,261.11	RPL WIRE L 1135 P 21A 244 W CHENANGO RD
CHENANGO BRIDGE 428	801000691672	27,109.64	REL E Front St & Fuller St Binghamton
CHENANGO BRIDGE 428	801000693672	720.74	CRD5/15TEMP E 1243 Upper Front St Bingha

CHENANGO BRIDGE 428	801000694484	23,903.89	crd 8/15 NS E 1243 Upper Front St Bing
CHENANGO BRIDGE 428	801000694573	14,194.96	LX E 45 Dedrick Hill Rd Binghamton
CHENANGO BRIDGE 428	801000696564	8,744.51	RPL CUTOOTS LI040 P141 I290 FRONT ST
CHENANGO BRIDGE 428	801000699606	262.78	CRD5/27RM Fuller Rd and Front St Bingham
CHENANGO BRIDGE 428	801000701461	568.84	DEMO E 1449 Front B2 Binghamton
CHENANGO BRIDGE 428	801000702134	3,629.75	NEUTRAL LI040 P141
CHENANGO BRIDGE 428	801000704893	4,390.34	NIR2 - REPL LA - 428 djn
CHENANGO BRIDGE 428	801000704978	817.52	CRD9/16 UPGRAD E 0 Bishop Rd Binghamton
CHENANGO BRIDGE 428	801000705249	5,431.28	IR2 - REPL LA - 428 FRONT ST(TLS)
CHENANGO BRIDGE 428	801000705655	1,888.56	RPL BRACKET LI063 P2, P3
CHENANGO BRIDGE 428	801000708665	1,792.37	CRD7/2 NS E 67 Brigham Rd Binghamton
CHENANGO BRIDGE 428	801000709454	1,938.34	FCT SEF L 1061 P 178
CHENANGO BRIDGE 428	801000709858	18,062.66	CRD8/20 UPGRD E 1318 Front St Lowes
CHENANGO BRIDGE 428	801000712279	622.05	CRD12/29 UPGRD E 24 Puffer Dr Whitney Po
CHENANGO BRIDGE 428	801000712998	0.00	RPL XFMR 204 Hayes Rd Binghamton
CHENANGO BRIDGE 428	801000713547	0.00	FCT RPL POLE L958 P207 169 KOLB RD 7/3
CHENANGO BRIDGE 428	801000715246	848.60	FCT MVA RPL POLE 549 DIMMOCK HILL RD
CHENANGO BRIDGE 428	801000715352	0.00	FCT SEF LI040 PI30-I FRONT ST CHENANGO
CHENANGO BRIDGE 428	801000722881	562.81	CRD9/16 NS E 1449 Front St Binghamton
CHENANGO BRIDGE 428	801000723547	687.73	CRD9/19RM E 726 Castle Creek Rd NewHse B

CHENANGO BRIDGE 428	801000724038	28,702.22	UPGRD E Near 17 Carmichael Rd Binghamton
CHENANGO BRIDGE 428	801000725805	646.19	CRD9/19REM E 1243 Upper Front St Bingham
CHENANGO BRIDGE 428	801000725851	0.00	FCT SEF L958 P166-1 186 STELLA IRELAND
CHENANGO BRIDGE 428	801000726857	4,443.99	RPL CROSSARM L 1061 P 192 djn
CHENANGO BRIDGE 428	801000729378	0.00	FCT SEF L 1135 P P44-4 djn
CHENANGO BRIDGE 428	801000729922	499.86	CRD10/2UPGRD E 1358 US Hwy 11 Castle Cre
CHENANGO BRIDGE 428	801000730497	3,132.25	FCT MVA RPL POLE L1063 P2 5/28 djn
CHENANGO BRIDGE 428	801000730643	1,514.79	FCT MVA RPL POLE L1061 P202 8/6/25 djn
CHENANGO BRIDGE 428	801000730950	0.00	UPGRD E 1216 Front St Binghamton
CHENANGO BRIDGE 428	801000738094	503.69	FCT RPL TRIPLEX L 968 P 19
CHENANGO BRIDGE 428	801000738992	0.00	FCT SEF L 3866 P 2 FARRELL DR CHENANGO
CHENANGO BRIDGE 428	801000739476	672.40	RPL FUSES L958 P155
CHENANGO BRIDGE 428	801000739542	0.00	NS E 285 Hayes Rd Binghamton
CHENANGO BRIDGE 428	801000746520	0.00	FCT SEF L 1040 P 167 FRONT ST CHENANGO
CHENANGO BRIDGE 428	801000747775	0.00	FCT SEF L1061 P36 ROUTE 11 CHENANGO
WINDSOR 757	801000564056	1,987.57	INSTALL TRIP SAVER L-2217 P- 17(TLS)..
WINDSOR 757	801000564115	9,005.15	TRIP SAVER L104 P101(TLS)...
WINDSOR 757	801000573572	0.49	CRD12/21 NS E 60 Hartz Rd Windsor
WINDSOR 757	801000583798	9,151.03	TRIP SAVER L3440 P1(TLS)...
WINDSOR 757	801000583894	9,023.83	TRIP SAVER L88 P13 & 12(TLS)....
WINDSOR 757	801000610810	235.11	ANCHOR L4773 P41(TLS)...
WINDSOR 757	801000619625	7,553.98	CRD6/27 NS E 629 E Windsor Rd Windsor

WINDSOR 757	801000631856	9,688.68	TRIPSAVER L1978 PA-19 Fordway Rd - RS
WINDSOR 757	801000631862	9,928.00	TRIPSAVER L102 P18-230 E Windsor Rd - RS
WINDSOR 757	801000632311	4,522.87	FCT SEF LINE 93 POLE 4 ACADEMY ST(TLS)..
WINDSOR 757	801000637462	0.00	CRD8/27 NS E 6 Mountain Rd Windsor
WINDSOR 757	801000658789	10,248.88	CRD11/27 NS E 335 Ostrander Rd Windsor
WINDSOR 757	801000662357	5,514.34	CRD2/5 NS E 322 Mountain Rd Windsor
WINDSOR 757	801000667233	2,098.15	CRD1/6 UPGRD E 1128 Old Rte 17 Windsor
WINDSOR 757	801000674648	1,433.00	ODL REPAIR 1083 Old Route 17 Wind(TLS)..
WINDSOR 757	801000681340	1,194.71	CRD2/26 NS E 212 Fordway Rd Windsor
WINDSOR 757	801000685134	41,543.21	INST REG E. WINDSOR RD - WINDSOR 757
WINDSOR 757	801000693258	12,921.22	NIR2 - REPL XARMD - 757- CHAPEL ST(TLS)..
WINDSOR 757	801000696163	3,846.42	FCT SEF L85 P28 117 GROVE ST WINDSOR(TLS
WINDSOR 757	801000699629	5,877.89	FCT MVA RPL POLE L4721 P17 ROUTE 79 WIND
WINDSOR 757	801000701444	15,249.55	FCT MVA RPL POLE L90 P200 582 KENT(TLS).
WINDSOR 757	801000701956	9,873.98	2025 TRIP SAVER L101 P80- 4/22/2025(tls).
WINDSOR 757	801000715902	0.00	CRD8/19 NS E 233 Mountain Rd Windsor
WINDSOR 757	801000716861	7,407.02	CRD8/22 NS E 1125 Old Route 17 Windsor
WINDSOR 757	801000727446	0.00	LS_WINDSOR 757_LINE SENSOR
WINDSOR 757	801000731937	5,593.39	CRD10/30NS E 108 Cresson Hill Rd Windsor
WINDSOR 757	801000746493	0.00	FCT SEF L 85 P 28 djn
WINDSOR 757	801000748819	0.00	FCT SEF L 4306 P 12-1 103 MARSH POND RD.

Brewster

The following table shows the Brewster five-year history of performance, excluding major storms:

BREWSTER PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 2.25)	1.57	1.66	1.65	1.42	1.58
SAIFI (goal - 1.70)	2.11	1.79	1.76	1.44	1.76
Interruptions	1,446	1,640	1,399	1,612	2,176
Customer Hours	292,213	262,630	257,754	182,004	247,051
Customers Interrupted	186,133	157,769	155,818	128,146	156,627
Customers Connected	88,030	88,275	88,538	88,971	89,149

Brewster met the CAIDI target and did not meet the SAIFI target in 2025.

Brewster Performance: CAIDI & SAIFI by PSC cause codes –

BREWSTER DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	2.49	4.39	3.77	4.18	3.06
2	Tree Contacts	2.11	1.95	1.81	1.59	1.49
3	Overloads	1.35	1.66	1.16	3.62	2.95
4	Operational Errors	0.87	0.17	2.45	1.78	0.25
5	Equipment Failures	1.21	1.47	1.35	1.20	2.90
6	Accidents/Non-Utility	1.58	1.63	1.40	1.28	1.22
7	Prearranged	0.26	1.16	1.24	1.51	1.36
8	Customer Equipment	2.36	0.76	5.04	1.27	1.26
9	Lightning	1.08	1.27	1.92	1.20	1.31
10	Unknown	1.51	0.73	0.95	0.54	1.77

BREWSTER DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.80	1.12	1.65	1.57	0.72
2	Tree Contacts	0.98	0.89	1.14	0.79	1.17
3	Overloads	0.08	0.05	0.00	0.00	0.00
4	Operational Errors	0.03	0.03	0.00	0.00	0.03
5	Equipment Failures	0.35	0.37	0.29	0.13	0.18
6	Accidents/Non-Utility	0.30	0.27	0.22	0.38	0.24
7	Prearranged	0.24	0.05	0.01	0.03	0.03
8	Customer Equipment	0.00	0.00	0.00	0.00	0.00
9	Lightning	0.10	0.03	0.05	0.04	0.05
10	Unknown	0.03	0.09	0.05	0.06	0.04

Interruption Breakdown by PSC Cause Code

Brewster						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	922	42%	95,731	61.12%	142,022.31	57.49%
Planned	455	21%	2,969	1.90%	4,045.71	1.64%
Non Utility Control	287	13%	21,812	13.93%	26,512.35	10.73%
Company Equipment	228	10%	16,296	10.40%	47,233.39	19.12%
Tree in ROW	157	7%	8,897	5.68%	14,207.61	5.75%
Unknown	44	2%	3,214	2.05%	5,700.94	2.31%
Overloads	41	2%	235	0.15%	692.16	0.28%
Lightning	28	1%	4,395	2.81%	5,742.48	2.32%
Customer Equipment	9	0%	116	0.07%	146.69	0.06%
Operating Error	5	0%	2,962	1.89%	747.36	0.30%
Total	2,176	100 %	156,627	100.00 %	247,051.00	100.00 %

Summary for 2025–

The Brewster Division in 2025 met the CAIDI target and did not meet the SAIFI target. The major contributing causes of the outages in 2025 were tree contacts, non-utility control, company equipment and planned.

After careful analysis, the 2026 planned efforts to improve reliability performance per cause are the following:

- Tree contacts –
 - Annual Vegetation Maintenance plans are dynamic and prioritize the worst performing circuits for evaluation for Danger Tree and Hot Spot as a significant factor for selection.
 - Trees to be trimmed and removed on capital service jobs where proper tree clearance is not met.
 - Routine cycle tree trimming on the full overhead extent of 17 division circuits will address any identified clearance issues.
- Company Equipment –
 - Circuit patrol worst performing circuits in Fall 2025, then replace identified equipment in need of replacement due to age, clearance, hazard, etc.
 - Complete assigned 29 LI2 DLIs, relevant TLIs and 214 DLDs in Brewster division.
 - Complete assigned 317 WPITs in Brewster division.
 - Complete assigned 30 PCB transformer replacements
 - Install fused cutouts on CSP transformers currently without them when responding to trouble calls
- Non-Utility Control–
 - Install 10 TripSavers at locations to increase reliability from temporary faults

- Planned-
 - Adhere to well-managed ETR SOPs
 - Utilize existing ties and SCADA switching to reduce customers impacted
 - Utilize back feed trailer to reduce customers impacted when tie options are not available

The following circuits have been identified as worst performing circuits in 2025:

- 1105724 - CRAFTS 424
- 1106575 -WEST PATTERSON 475
- 1105115 - ADAMS CORNERS 412
- 1107081 - SYLVAN LAKE 481
- 1105597 - CANTITOE 497`

The 2026 Action Plans for these circuits are –

CRAFTS 424						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	16	48%	8,131	87.06%	4,488.93	80.73%
Tree in ROW	7	21%	162	1.73%	323.77	5.82%
Non Utility Control	4	12%	961	10.29%	575.89	10.36%
Planned	3	9%	8	0.09%	7.95	0.14%
Company Equipment	1	3%	1	0.01%	3.97	0.07%
Lightning	1	3%	12	0.13%	53.60	0.96%
Unknown	1	3%	65	0.70%	106.15	1.91%
Total	33	100%	9,340	100.00%	5,560.26	100.00%

Circuit	
CRAFTS 424	

Grain Number	Circuit Description	Grant Customers	Circuit Voltage	Grant Miles
1105724	CRAFTS424	1,272	13,200	47.53

	2023	2024	2025
Circuit SAIFI (Non-Storm)	1.49	1.79	7.34
Circuit CAIDI (Nan-Storm)	3.65	0.63	0.60
Customers Interrupted (Non-Storm)	1,881	2,271	9,340
Customer Hours Interrupted (Non-Storm)	6,866.81	1,441.36	5,560.26
Circuit Total Customers	1,265	1,271	1,272
Worst Performing Grant Status	Y		Y

Please Note:

‘ The circuit summary data is based on current information.

- If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Complete additional red circuit patrols to identify equipment in need of replacement due to age, clearance, hazard, poor conditions, etc.
- Evaluate circuit for fused cutout installation on CSP transformers without external cutouts
- Trees to be trimmed and removed on capital service jobs where proper tree clearance is not met.

Crafts 424 appears as a Worst Performing Circuit in both 2023 and 2025. This circuit includes a large offroad 3 phase section with multiple spurs that mainly traverses wooded areas and has no tie capabilities to other circuits. Other main roadside sections exist in heavily wooded areas, so tree contacts from out of ROW trees remain the main cause of large outages.

WEST PATTERSON 475						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	33	50%	104	3.80%	181.01	4.90%
Tree Out ROW	18	27%	2,401	87.69%	3,196.87	86.50%
Company Equipment	6	9%	97	3.54%	150.62	4.08%
Non Utility Control	5	8%	48	1.75%	77.42	2.09%
Tree in ROW	2	3%	10	0.37%	32.28	0.87%
Customer Equipment	1	2%	1	0.04%	2.33	0.06%
Lightning	1	2%	77	2.81%	55.21	1.49%
Total	66	100 %	2,738	100.00 %	3,695.73	100.00 %

Circuit
WEST PATTERSON 475

Grant Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
1106575	WEST PATTERSON 475	1,529	13,200	51.32

	2023	2024	2025
Circuit SAIFI (Non-Storm)	3.87	4.95	1.79
Circuit CAIDI (Non-Storm)	133	126	1.35
Customers Interrupted (Non-Storm)	5,909	7,575	2,738
Customer Hours Interrupted (Non-Storm)	7,839.09	9,539.57	3,695.73
Circuit Total Customers	1,525	1,530	1,529
Worst Performing Circuit Status		Y	Y

Please Note:

- *The circuit summary data is based on current information.
- *If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Complete assigned DLIs/WPITs
 - 2 Level 2 DLI notifications
- Trees to be trimmed and removed on capital service jobs where proper tree clearance is not met.

West Patterson 475 appears as a Worst Performing Circuit in both 2024 and 2025. The circuit has limited tie capabilities due to load issues on the two Crafts circuits it ties with at the end of the circuit main lines. Due to heavily wooded roads in the area, tree outside ROW remains the main cause of outages.

ADAMS CORNERS 412						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	30	38%	97	2.28%	102.16	2.43%
Tree Out ROW	22	28%	1,405	33.00%	1,744.87	41.48%
Non Utility Control	10	13%	345	8.10%	1,056.33	25.11%
Tree in ROW	5	6%	19	0.45%	30.02	0.71%
Company Equipment	3	4%	801	18.82%	862.10	20.49%
Overloads	3	4%	18	0.42%	49.57	1.18%
Unknown	3	4%	10	0.23%	23.65	0.56%
Operating Error	2	3%	1,562	36.69%	338.17	8.04%
Total	78	100 %	4,257	100.00 %	4,206.86	100.00 %

Circuit	
ADAMS CORNERS 412	

Grew! Number	Grcuit Description	Circuit Customers	Circuit Voltage	Circuit Mrts
1105115	ADAMS CORNERS 412	1395	13,200	48.87

	2023	2024	2025
Circuit SAIFI (Non-Storm)	432	4.04	3.05
Circuit CAIDI (Non-Storm]	1.18	1,22	039
Customers Interrupted (Non-Stonn)	6.723	5.644	4.257
Customer Hours Interrupted (Non-Storm)	7,91135	6,913.45	4,206.86
Circuit Total Customers	1396	1398	1395
Worst Performing Circuit Status			Y

Please Note:

- The circuit summary data is based on cunent information.
- ' If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Complete additional red circuit patrols to identify equipment in need of replacement due to age, clearance, hazard, poor conditions, etc.
- Complete assigned DLIs/WPITs
 - 1 Level 2 DLI notification
 - 8 Level 3 DLD notifications
 - 3 WPIT notifications
- Routine Cycle tree trimming on circuit will address any identified clearance issues on the full 40 miles of overhead circuit
- Trees to be trimmed and removed on capital service jobs where proper tree clearance is not met.

SYLVAN LAKE 481						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	6	40%	1,201	26.88%	3,467.44	39.63%
Planned	4	27%	9	0.20%	16.97	0.19%
Company Equipment	3	20%	1,637	36.64%	3,157.11	36.09%
Non Utility Control	1	7%	1,620	36.26%	2,106.00	24.07%
Unknown	1	7%	1	0.02%	0.97	0.01%
Total	15	100%	4,468	100.00%	8,748.49	100.00%

Circuit
SYLVAN LAKE 481

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
1107081	SYLVAN LAKE 481	1,618	13.200	41.18

	2023	2024	2025
Circuit SAIFI (Non-Storm)	1.38	2.70	2.76
Circuit CAIDI (Non-Storm)	2.23	0.83	1.96
Customers Interrupted (Non-Storm)	2,231	4,351	4,468
Customer Hours Interrupted (Non-Storm)	4,974.65	3,624.36	8,748.49
Circuit Total Customers	1.612	1,613	1,618
Worst Performing Circuit Status			Y

Please Note:

- The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Complete additional red circuit patrols to identify equipment in need of replacement due to age, clearance, hazard, poor conditions, etc.
- Trees to be trimmed and removed on capital service jobs where proper tree clearance is not met.

CANTITOE 497						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	43	64%	1,865	40.89%	3,872.09	53.28%
Planned	7	10%	21	0.46%	33.70	0.46%
Tree in ROW	7	10%	1,269	27.82%	1,592.60	21.91%
Company Equipment	5	7%	55	1.21%	224.51	3.09%
Non Utility Control	4	6%	69	1.51%	112.77	1.55%
Unknown	1	1%	1,282	28.11%	1,431.99	19.70%
Total	67	100%	4,561	100.00%	7,267.66	100.00%

Circuit
CANTITOE 497

Circuit Number	Circuit Description	Gfcuit Customers A	Grcuit Voltage	Circuit Mites
1105597	CANTITOE 497	1,284	13,200	58.98

	2023	2024	2025
Circuit SAIF1(Nan-Storm)	5.85	3.01	3.55
Circuit CAIDi (Non-Storm)	1.34	1.08	1.59
Customers Interrupted (Non-Storm)	7,514	3,868	4,561
Customer Hours Interrupted (Non-Storm)	10,041.11	4,167.79	7,267.66
Circuit Total Customers	1,285	1,287	1,284
Worst Performing Circuit Status			Y

Please Note:

- * The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Complete additional circuit patrols to identify equipment in need of replacement due to age, clearance, hazard, poor conditions, etc.
- Trees to be trimmed and removed on capital service jobs where proper tree clearance is not met.

Update for 2024–

The Brewster Division in 2024 met the CAIDI target and SAIFI targets. The major contributing causes of the outages in 2024 were tree contacts, non-utility control, company equipment and planned.

Corrective Actions undertaken in 2025 to improve the Brewster Division's reliability performance include:

Adams Corners 412

Project Name	Project Type	Work Order	Project Costs (\$)	Project Description	Project Location
Adams Corners 412 Resiliency Project	Resiliency	801000412288 801000413110 801000416816 801000417416 801000515619 801000515624 801000595284	1,577,819.80	Reconductor 3.65 miles to 3P_477AL and 3P_477AL tree wire where needed, Reconductor 0.94 miles to 1P_477AL tree wire, install 2 SCADA Switches, and install 4 TripSavers as part of the 2025 Resiliency Plan.	Oscawana Lake Rd, Sunset Hill Rd, Putnam Valley
INS TRIP SAVER 100K PUTNAM VALLEY	Trip Saver	801000699591	13,182.08	Replace 100K fused cutout with 100K programmed TripSaver	Canopus Hollow Rd, Putnam Valley
IR2 -RPL Connector SEC L714 P64 412	DIR	6200686149	396.08	Repair secondary conductor	Canopus Hollow Rd, Putnam Valley
WPIT2 - RPL Pole L1229 P14-1 AC412	WPIT	801000402346	4,201.13	Spot replace 30' pole with 40'/3 pole	Spruce Knolls Rd, Putnam Valley
WPIT2-RPL POLE Spruce Knls, PutValley	WPIT	801000402726	8,455.92	Spot replace 40' pole with 45'/3 pole	Spruce Knolls Rd, Putnam Valley
WPIT2-RPL POLE Trl of the Hemlocks PV	WPIT	801000409356	10,541.65	Spot replace 40' pole with 45'/3 pole	Trail of the Hemlocks, Putnam Valley
WPIT2 - RPL Pole L1245 P262-1 AC412	WPIT	801000404901	5,106.34	Spot replace 30' pole with 40'/3 pole	Trail of the Hemlocks, Putnam Valley
WPIT2-RPL POLE TRAIL CT PUT VAL	WPIT	801000646056	9,866.73	Spot replace 40' pole with 45'/3 pole	Trail Ct, Putnam Valley

WPIT2-RPL POLE L1362 P64 AC412 PUTVLY	WPIT	801000630361	4,479.76	Spot replace 40' pole with 45'/3 pole	Indian Brooke Rd, Putnam Valley
WPIT2-RPL POLE L1362 P65 AC412 PUTVLY	WPIT	801000630509	9,860.23	Spot replace 45' pole with 45'/3 pole	Indian Brooke Rd, Putnam Valley
WPIT2 RPL POLE L1555 P47- 2 PV AC412	WPIT	801000379902	9,163.99	Spot replace 2 30' poles with 40'/3 poles, replace open wire secondary with triplex	Church Rd, Putnam Valley
WPIT2-RPL POLE SPROUT BROOK RD PT VL	WPIT	801000646015	9,500.06	Spot replace 40' pole with 50'/2 pole	Sprout Brook Rd, Putnam Valley
WPIT2-RPL POL L3140 P5 AC412 PUTVALLY	WPIT	801000646418	12,082.25	Spot replace 40' pole with 45'/2 pole	Dennytown Rd, Putnam Valley
WPIT2 - LI 2 - RPL POLE L3224 P2 AC 412	WPIT	801000394444	12,506.92	Spot replace 25' pole with 45'/3 pole	Cedar Ledges Ct, Putnam Valley
WPIT2-RPL POLE CEDAR LEDGES PUTVALLEY	WPIT	801000634925	6,160.57	Spot replace 30' pole with 40'/3 pole	Cedar Ledges Ct, Putnam Valley
WPIT2-RPL POLE L3415 5-1 AC412 PUTVLY	WPIT	801000632812	5,454.29	Spot replace 35' pole with 40'/3 pole	Southern Rd, Putnam Valley
WPIT2-RPL POLE L4597 P30-S PUT VALLEY	WPIT	801000628231	4,079.40	Spot replace 30' pole with 40'/3 pole	Bell Hollow Rd, Putnam Valley
WPIT2-RPL POLE L4597 P31 PUTNAMVALY	WPIT	801000628518	9,854.08	Spot replace 45' pole with 45'/3 pole	Bell Hollow Rd, Putnam Valley
WPIT2-RPL POLE L4597 P34 PUTVALLEY	WPIT	801000628534	4,829.55	Spot replace 45' pole with 45'/3 pole	Bell Hollow Rd, Putnam Valley
WPIT2 - RPL POLE L661 P4665-S 412	WPIT	801000635291	3,776.67	Spot replace 40' pole with 40'/3 pole	Peekskill Hollow Rd, Putnam Valley
WPIT2-RPL POLE L704 P3- 3-2 AC412 PTV	WPIT	801000632188	5,234.28	Spot replace 35' pole with 40'/3 pole	White Birch Rd, Putnam Valley
WPIT2-RPL POLE L708	WPIT	801000649062	11,633.05	Spot replace 45' pole with 50'/2 pole and replace fused cutout	Canopus Hollow Rd, Putnam Valley

P6979 AC412 PUTVY					
WPIT2-RPL POLE L709 P3-S AC412 PUTVLY	WPIT	801000632193	4,903.21	Spot replace 35' pole with 40'/3 pole	Cherry Rd, Putnam Valley
WPIT2-RPL POLE 212 W Shore Dr Put Val	WPIT	801000433142	15,181.65	Spot replace 2 35' poles with 45'/3 poles	W Shore Dr, Putnam Valley
WPIT2-RPL POLE L717 P5339 AC412 PTVLY	WPIT	801000632195	7,087.60	Spot replace 40' pole with 45'/3 pole and replace fused cutout	Trail of the Maples, Putnam Valley
WPIT2-RPL POLE L717 P9200 AC412 PTVLY	WPIT	801000646501	3,859.42	Spot replace 40' pole with 45'/3 pole and replace fused cutout	Trail of the Maples, Putnam Valley
WPIT2 - RPL L722 P10 AC 412	WPIT	801000582323	3,514.12	Spot replace 40' pole with 40'/3 pole	Star View Ave, Putnam Valley
WPIT2-RPL POLE L722 P12 AC412 PUTVLY	WPIT	801000632197	10,138.99	Spot replace 35' pole with 45'/3 pole	Starview Rd, Putnam Valley
WPIT2 - RPL POLE L723 P4 412	WPIT	801000635893	11,413.13	Spot replace 45' pole with 45'/3 pole	Hilltop Dr, Putnam Valley
WPIT2-RPL POLE L726 P1-3 AC 412 PTVLY	WPIT	801000632828	4,970.15	Spot replace 35' pole with 40'/3 pole	Azalea Rd, Putnam Valley
WPIT2-RPL POLE L726 P2 AC412 PUTVLY	WPIT	801000630382	5,876.60	Spot replace 40' pole with 45'/3 pole	Columbus Rd, Putnam Valley
WPIT2 - RPL POLE L726 P3 412	WPIT	801000635902	8,447.71	Spot replace 40' pole with 45'/3 pole	Columbus Rd, Putnam Valley
WPIT2-RPL POLE L726 P6 AC412 PUTVLY	WPIT	801000632825	4,317.27	Spot replace 30' pole with 45'/3 pole	Columbus Rd, Putnam Valley
WPIT2 - RPL POLE L727 P9-1 AC 412	WPIT	801000578247	5,586.94	Spot replace 40' pole with 40'/3 pole	James Dr, Putnam Valley
WPIT2 -RPL POLE L728 P7 AC 412	WPIT	801000581996	8,080.65	Spot replace 40' pole with 45'/3 pole	Hudson View Dr, Putnam Valley
WPIT2A - RPL POLE L733 P13 412	WPIT	801000634556	15,806.88	Spot replace 35' pole with 45'/3 pole	Cayuga Rd, Putnam Valley

WPIT2A - RPL POLE L733 P15 412	WPIT	801000634547	14,909.85	Spot replace 40' pole with 45'/3 pole	Cayuga Rd, Putnam Valley
WPIT2A - RPL POLE L733 P16 412	WPIT	801000634546	7,212.41	Spot replace 35' pole with 45'/3 pole	Cayuga Rd, Putnam Valley
WPIT2A - RPL POLE L734 P3 412	WPIT	801000634567	19,101.48	Spot replace 35' pole with 45'/3 pole	Seneca Rd, Putnam Valley
WPIT2-RPL POLE L735 P6 AC412 PUTVLLY	WPIT	801000630380	6,699.92	Spot replace 35' pole with 40'/3 pole	Shawnee Rd, Putnam Valley
WPIT2-RPL POLE 5 Cayuga Rd, Put Val	WPIT	801000417766	8,947.41	Spot replace 40' pole with 40'/3 pole	Cayuga Rd, Putnam Valley
WPIT2A - RPL POLE L736 P6366 412	WPIT	801000634549	7,418.60	Spot replace 35' pole with 40'/3 pole	Cayuga Rd, Putnam Valley
LI 3 -RPL POLE L4597 P43-1 PUT VALLEY	DLI	801000522274	4,944.43	Spot replace 35' pole with 45'/3 pole	Bell Hollow Rd, Putnam Valley
Adams Corners 412 Hot Spot	Vegetation	N/A	16,237.26	Tree trimming for hot spots	Sunset Hill Rd, Putnam Valley
Adams Corners 412 Danger Tree	Vegetation	N/A	100,420.67	Brush disposal and tree removal for danger trees	Sunset Hill Rd, West Ave, Putnam Valley

Cantitoe 497

Project Name	Project Type	Work Order	Project Costs (\$)	Project Description	Project Location
NIR1 - REPAIR PRI CONDUCTOR 497	DIR	10104892188	Unknown	IR Level 1 Repair, Primary repair, no work order	Twin Lakes Dr, Bedford
WPIT2 RPL POLE LI008 P5 Pound Ridge	WPIT	801000442736	11,849.61	Spot replace 40' pole with 50'/2 pole	Lower Shad Rd, Pound Ridge
WPIT2 RPL POLE L989 P7410-1 Bedford	WPIT	801000443249	8,018.58	Spot replace 35' pole with 40'/3 pole	Loop Rd, Bedford
WPIT2- RPL POLE 44 Lower Shad Rd, PR	WPIT	801000443615	12,611.66	Spot replace 40' pole with 45'/2 pole	Lower Shad Rd, Pound Ridge
WPIT2- RPL POLE Lower Shad Rd, PR	WPIT	801000443632	9,174.83	Spot replace 40' pole with 45'/2 pole	Lower Shad Rd, Pound Ridge
WPIT2- RPL POLE Lower Shad Rd, PR	WPIT	801000443649	13,806.93	Spot replace 40' pole with 45'/2 pole	Lower Shad Rd, Pound Ridge

WPIT2- RPL POLE Lower Shad Rd, PR	WPIT	801000443700	17,118.20	Spot replace 40' pole with 45'/2 pole and replace 3 fused cutouts for riser	Lower Shad Rd, Pound Ridge
WPIT2- RPL POLE Lower Shad Rd, PR	WPIT	801000443702	6,596.82	Spot replace 35' pole with 45'/2 pole	Lower Shad Rd, Pound Ridge
WPIT2 RPL POLE L991 P8821 Pound Ridge	WPIT	801000444268	3,292.28	Spot replace 30' pole with 40'/3 pole	S Bedford Rd, Pound Ridge
WPIT2 RPL POLE L984 P2762 Pound Ridge	WPIT	801000444295	9,137.94	Spot replace 35' pole with 45'/3 pole	Long Ridge Rd, Pound Ridge
WPIT2 RPL POLE L984 P6157-3 Poundridge	WPIT	801000444311	9,447.09	Spot replace 40' pole with 45'/3 pole	Long Ridge Rd, Pound Ridge
WPIT2- RPL POLE 372 Pine Brook Rd PR	WPIT	801000444330	7,639.16	Spot replace 30' pole with 45'/3 pole	Pine Brook Rd, Pound Ridge
WPIT2 RPL POLES L980 P9251&P9252 PR	WPIT	801000444489	25,290.29	Spot replace 35' pole with 45'/3 pole and 40' pole with 45'/3 pole. Install new 40'/3 stub pole with anchor plus span and down guys	S Bedford Rd, Pound Ridge
WPIT2 RPL POLE L2262 P10-1 PoundRidge	WPIT	801000446997	6,671.90	Spot replace 35' pole with 40'/3 pole	Bob Hill Rd, Pound Ridge
WPIT2 RPL POLE L984 P2744 Pound Ridge	WPIT	801000448267	6,627.55	Spot replace 40' pole with 50'/2 pole	Long Ridge Rd, Pound Ridge
WPIT2 RPL POLE L984 P2749 Pound Ridge	WPIT	801000448295	15,761.88	Spot replace 45' pole with 50'/2 pole and replace the fused cutout for the riser	Long Ridge Rd, Pound Ridge
WPIT2-RPL POLE 15 Shad Rd W, PR	WPIT	801000459131	8,516.41	Spot replace 45' pole with 45'/3 pole	Shad Rd W, Pound Ridge
WPIT2-RPL POLE 7 Fox Hill Rd, PR	WPIT	801000459167	9,642.70	Spot replace 40' pole with 45'/3 pole and replace the fused cutout	Fox Hill Rd, Pound Ridge
WPIT2-RPL POLE 18 Bob Hill Rd, PR	WPIT	801000460812	9,122.56	Spot replace 40' pole with 45'/3 pole	Bob Hill Rd, Pound Ridge
WPIT2A - RPL POLE L992 P2375S 497	WPIT	801000627375	8,352.53	Spot replace 30' pole with 40'/3 pole	NY-121, Bedford
WPIT2A - RPL POLE L992 P2375 497	WPIT	801000627379	10,570.79	Spot replace 40' pole with 45'/3 pole	NY-121, Bedford
WPIT2A - RPL POLE L992 P2379 497	WPIT	801000627386	8,590.27	Spot replace 40' pole with 45'/3 pole	NY-121, Bedford
WPIT2A - RPL POLE L992 P2406 497	WPIT	801000627392	8,970.67	Spot replace 40' pole with 45'/3 pole	NY-121, Bedford

WPIT2A - RPL POLE L992 P9447 497	WPIT	801000627404	11,616.01	Spot replace 40' pole with 50'/2 pole	NY-121, Bedford
WPIT2A - RPL POLE L992 P9451-1 497	WPIT	801000627411	6,860.72	Spot replace 30' pole with 40'/3 pole	NY-121, Bedford
WPIT2A - RPL POLE L992 P9452 497	WPIT	801000627417	17,772.43	Spot replace 40' pole with 50'/2 pole and replace the fused cutout for the riser	NY-121, Bedford
WPIT2-RPL POLE L980 P2587A BEDFORD	WPIT	801000635650	12,823.34	Spot replace 40' pole with 45'/2 pole	NY-172, Bedford
WPIT2-RPL POLE L980 P2603 BEDFORD	WPIT	801000635651	10,713.19	Spot replace 40' pole with 50'/2 pole	NY-172, Bedford
WPIT2-RPL POLE L980 P2622 BEDFORD	WPIT	801000635796	14,069.51	Spot replace 45' pole with 45'/2 pole	NY-172, Bedford
WPIT2-RPL POLE L980 P2598 BEDFORD	WPIT	801000635798	10,946.97	Spot replace 40' pole with 45'/2 pole	NY-172, Bedford
WPIT2 RPL POLE L980 P2597 CANTITOE497	WPIT	801000637016	11,073.77	Spot replace 40' pole with 50'/2 pole	NY-172, Bedford
WPIT2 RPL POLE L999 P2799 CANTITOE497	WPIT	801000637018	10,511.24	Spot replace 45' pole with 45'/3 pole	NY-172, Bedford
WPIT2 RPL POLE L999 P8417 CANTITOE497	WPIT	801000637020	9,102.18	Spot replace 40' pole and 30' push brace with 45'/3 poles	NY-172, Bedford
WPIT2 RPL POLE L980 P7390 CANTITOE497	WPIT	801000637355	7,943.18	Spot replace 40' pole with 50'/2 pole	NY-172, Bedford
WPIT2 RPL POLE L980 P2587-1 CANT497	WPIT	801000637415	11,233.85	Spot replace 35' pole with 40'/3 pole	NY-172, Bedford
WPIT2 RPL POLE L980 P2624 CANT497	WPIT	801000642199	18,776.01	Spot replace 45' pole with 50'/2 pole	NY-172, Bedford
WPIT2 RPL POLE L996 P6031 CANT497	WPIT	801000642201	11,239.09	Spot replace 35' pole with 45'/3 pole and replace 2 fused cutouts	Pea Pond Rd, Bedford
WPIT2 RPL POLE L974 P8309 CANT497	WPIT	801000642203	22,858.84	Spot replace 45' pole with 45'/3 pole	Court Rd, Bedford
NIR2 RPL CUTOUTS 100K L984 P2694 C497	DIR	801000711762	3,785.08	Replace 2 fused cutouts with new cutouts and 100K fuses	Long Ridge Rd, Pound Ridge
RPL POLES PINEBROOK RD CAN497 BEDFORD	Division Work	801000671191	25,974.29	Spot replace 2 40' poles with 50'/2 poles and install 3 new lightning arrestors	Pinebrook Rd, Bedford

RPL XFMR & ANCH LONG RIDGE RD PRIDGE	Division Work	801000678532	8,283.53	Replace primary down guy & anchor. Replace 25 kVA transformers with the same	Long Ridge Rd, Pound Ridge
RPL POLE L984 P2742 Pound Ridge	Division Work	801000481763	12,238.09	Spot replace 45' pole with 45'/2 pole	Long Ridge Rd, Pound Ridge

Crafts 424

Project Name	Project Type	Work Order	Project Costs (\$)	Project Description	Project Location
INST TRIP SAVER 100K L646 P6072A 424	Trip Saver	801000667020	10,164.03	Replace 100K fused cutout with 100K programmed TripSaver	Washington Rd, Carmel
INST TRIPSAVER 40K L307 P7393 CRFT424	Trip Saver	801000667007	10,164.10	Replace 40K fused cutout with 40K programmed TripSaver	Dixon Rd, Carmel
Multiple Repairs O&M Crafts 424	DLI	6200641876	3,815.22	Maintenance repairs of down ground and guy wires	Dixon Rd, Shear Hill Rd, Albin Rd, Carmel/Kent
RPL POLE L2650 P3-1 CARMEL CRAFTS 424	Division Work	801000525347	1,461.74	Spot replace 35' pole with 40'/3 pole.	Dixon Rd, Kent
RPL POLE L616 P3482 ROUTE 6 CARMEL	Division Work	801000551636	7,353.00	Spot replace 35' pole with 40'/3 pole.	US-6, Carmel
RPL POLE L646 P6072A CARMEL CRAFTS424	Division Work	801000667079	31,748.23	Spot replace 40' pole with 45'/3 pole.	Washington Rd, Carmel
NIR2 - RPL POLE L311 P9504 - CRAFT424	DIR	801000712603	6,661.25	Spot replace 35' pole with 45'/3 pole.	Barret Cir Rd, Kent
NIR2 - RPL POLE L311 P9543 Kent - 424	DIR	801000713721	10,785.56	Spot replace 35' pole with 45'/3 pole.	Barret Cir Rd, Kent
NIR2 - RPL XARM L589 P9937 Kent - 424	DIR	801000713839	3,803.27	Replace wood crossarm with fiberglass arm.	Dixon Rd, Carmel

INST ANIMAL GUARDS CRAFTS 424	Animal Guards	6200853404	324,791.52	Install Animal Guards on all unguarded transformers on the Crafts 424 circuit	Various Roads in Kent & Carmel (US-6, Washington Rd, Dixon Rd, Long Pond Rd, Crane Rd, NY-301, Gipsy Trail Rd, etc.)
Crafts 424 Danger Tree	Vegetation	N/A	44,604.54	Brush disposal, trimming and tree removal for danger trees	Crane Rd, Carmel

Sylvan Lake 481

Project Name	Project Type	Work Order	Project Costs (\$)	Project Description	Project Location
LI 2 - RPL PM XFMR Stowe Dr 1107081	DLI	801000618231	10,847.25	Replace 25kVA padmount transformer with the same	Stowe Rd, Beekman
LI 2-RPL POLE L2536 P3 SL481 BEEKMAN	DLI	801000651157	6,628.61	Spot replace 35' pole with 45'/3 pole	Hynes Rd, Beekman
LI 2-RPL POLE L206 PI548 SL481 BEKMAN	DLI	801000651200	10,690.09	Spot replace 35' pole with 45'/3 pole	Beekman Poughquag Rd, Beekman
IR2 - RPL POLE Beekman Poughquag Rd	DIR	801000619217	17,008.80	Spot replace 40' pole with 45'/2 pole and replace 3 600A underslung switches with the same	Beekman Poughquag Rd, Beekman
NIR2 - RPL POLE Mennella Rd	DIR	801000619289	11,049.95	Spot replace 40' pole with 45'/3 pole	Menella Rd, Beekman
NIR2 - RPL POLE Mennella Rd	DIR	801000619375	12,314.36	Spot replace 45' pole with 45'/3 pole	Menella Rd, Beekman
LI 3 - RPL XARM L2535 P31 BKMAN SL481	DLI	801000652375	10,721.72	Replace 2 wood crossarms with 2 fiberglass arms	Menella Rd, Beekman
LI 3-RPL POLE L2535 PI7-1 BKMAN SL481	DLI	801000652442	5,351.43	Spot replace 35' pole with 40'/3 pole	Menella Rd, Beekman

LI 3 - RPL POLE L202 P3762 BKMN SL481	DLI	801000653479	13,731.67	Spot replace 35' pole with 45'/3 pole	Gardner Hollow Rd, Beekman
LI 3-RPL POLE L202 P99 SL481 BEEKMAN	DLI	801000653674	6,138.10	Spot replace 40' pole with 45'/3 pole	Gardner Hollow Rd, Beekman
POLE REL County Route 7 Poughquag	Division Work	801000665761	49,888.45	Replace 3 40' poles with 3 50'/2 poles. Reconductor 2 spans of 3 phase wire with 4/0 primary and 1/0 neutral.	Beekman Poughquag Rd, Beekman
DLI MULTIPLE REPAIRS O&M SYLVAN LAKE	DLI	6200732711	24,921.36	Maintenance repairs of remounting a padmount transformer, replacing transformer lead connectors and replacing lightning arrestors	Beach Rd, Beekman Poughquag Rd, Gardner Hollow Rd, Circle Hill Rd, Beekman
LI 3 - REPLACE X-ARMS 1107081	DLI	6200842878	1,164.16	Replace braces cross arm braces	Menella Rd, Beekman
LI 3 - REPLACE X-ARMS 1107081	DLI	6200842879	945.87	Replace braces cross arm braces	Menella Rd, Beekman
RPL HAND HOLE E. SAW MILL RD BEEKMAN	Division Work	801000640222	2,669.82	Spot replace hand hole with new handhole	E Saw Mill Rd, Beekman
INST Trip Saver 100A Beekman SL481	Trip Saver	801000700053	4,157.88	Replace 100K fused cutout with 100K programmed TripSaver	Hynes Rd, Beekman
Sylvan Lake 481 2025 Routine Tree Trim Cycle	Vegetation	N/A	378734.26	Routine trim of vegetation near conductor on the full 20 miles of the circuit	Beekman & Poughquag roads, Beekman
Sylvan Lake 481 Hot Spots	Vegetation	N/A	8782.84	Brush disposal and tree removal for Hot Spots	Menella Rd, Cedar Ln, Beekman

West Patterson 475

Project Name	Project Type	Work Order	Project Costs (\$)	Project Description	Project Location

CSP Cutouts	Red Circuit Patrols	6200928433	105687.93	Add cutouts and fuses to all unprotected CSP transformers on the circuit.	Various Roads in Kent (Farmers Mills Rd, NY-52, Luddingtonville Rd, Mooney Hill Rd, Horsepound Rd, Bowen Rd, etc.)
NIR1 - REPLACE CUTOUT 475	DIR	10104858483	Unknown	IR Level 1 Repair, broken cutout replace with new cutout, no work order	Mooney Hill Rd, Kent
WPIT2A -RPL POLE 149 CHIEF NIMHAM CIR	WPIT	801000612499	12,373.68	Spot replace 45' pole with 45'/3 pole	Chief Nimham Cir, Kent
WPIT2A -RPL POLE 15 S Lake Rd	WPIT	801000612551	17,646.89	Spot replace 35' pole with 45'/3 pole	S Lake Rd, Kent
WPIT2A-RPL POLE 145 BOWEN RD KENT	WPIT	801000618752	9,230.90	Spot replace 40' pole with 45'/3 pole	Bowen Rd, Kent
WPIT2A-RPL POLE N TERRY HILL RD KENT	WPIT	801000619183	9,956.34	Spot replace 30' pole with 40'/3 pole	N Terry Hill Rd, Kent
WPIT2-RPL POLE L1332 P36 WP475 KENT	WPIT	801000624429	15,435.75	Spot replace 45' pole with 45'/3 pole	Chief Ninham Rd, Kent
WPIT2-RPL POLE L1332 P46 WP475 KENT	WPIT	801000624509	12,731.34	Spot replace 45' pole with 45'/3 pole	Chief Nimham Cir, Kent
WPIT2-RPL POLE L2326 P12 WP475 KENT	WPIT	801000624591	12,790.22	Spot replace 45' pole with 45'/3 pole	Kentview Dr, Kent
WPIT2-RPL POLE L2326 P9 WP475 KENT	WPIT	801000624616	13,988.99	Spot replace 45' pole with 45'/3 pole	Kentview Dr, Kent
WPIT2-RPL POLE L2326 P14 WP475 KENT	WPIT	801000624704	14,926.02	Spot replace 45' pole with 45'/3 pole	Kentview Dr, Kent
WPIT2-RPL POLE L301 P7957-5 WP475 KNT	WPIT	801000625586	6,447.57	Spot replace 35' pole with 40'/3 pole	Ninham Spur Rd, Kent
WPIT2A - RPL POLE L350 P53 475	WPIT	801000626151	20,305.41	Spot replace 40' pole with 50'/2 pole	NY-52, Kent

WPIT2-RPL POLE L1872 P21-2 WP475 KENT	WPIT	801000627022	9,049.83	Spot replace 30' pole with 40'/3 pole	Schrade Rd, Kent
WPIT2-RPL POLE L1872 P13 WP475 KENT	WPIT	801000627037	11,817.66	Spot replace 45' pole with 45'/3 pole	Schrade Rd, Kent
WPIT2-RPL POLE L1872 P1 WP475 KENT	WPIT	801000627345	10,782.60	Spot replace 35' pole with 45'/3 pole	Schrade Rd, Kent
WPIT2-RPL POLE L1984 P51-S WP475 KENT	WPIT	801000627354	14,575.72	Spot replace 35' pole with 40'/3 pole	Farmers Mills Rd, Kent
WPIT2-RPL POLE L1984 P48-5 WP475 KENT	WPIT	801000627376	6,750.05	Spot replace 35' pole with 40'/3 pole	Farmers Mills Rd, Kent
WPIT2-RPL POLE L1984 P47 WP475 KENT	WPIT	801000627387	25,554.00	Spot replace 35' pole with 50'/2 pole	Ressique St, Kent
WPIT2-RPL POLE L1984 L45-1 WP475 KENT	WPIT	801000627401	6,910.29	Spot replace 35' pole with 40'/3 pole	Farmers Mills Rd, Kent
WPIT2-RPL POLE L2384 P3 MEADOW CT	WPIT	801000627430	12,838.56	Spot replace 45' pole with 45'/3 pole	Meadow Ct, Kent
WPIT2-RPL POLE L236 P7253 KENT	WPIT	801000627438	7,503.08	Spot replace 35' pole with 40'/3 pole	Horsepound Rd, Kent
WPIT2-RPL POLE L2384 P1 WEST PATT 475	WPIT	801000627795	10,230.11	Spot replace 45' pole with 45'/3 pole	Meadow Ct, Kent
WPIT2A - RPL POLE L350 P46-2 475	WPIT	801000627800	6,426.07	Spot replace 35' pole with 40'/3 pole	NY-52, Kent
WPIT2-RPL POLE L236 P7253 WEST PATT	WPIT	801000627817	9,444.85	Spot replace 40' pole with a 45'/2 pole	Horsepound Rd, Kent
WPIT2A - RPL POLE L350 P44-4 475	WPIT	801000627821	7,997.37	Spot replace 40' pole with 40'/3 pole	NY-52, Kent
WPIT2-RPL POLE L1754 P5 WEST PATT 475	WPIT	801000627831	15,936.21	Spot replace 35' pole with 45'/3 pole	Church Hill Rd, Kent
WPIT2A - RPL POLE L244 P7067-S 475	WPIT	801000627860	6,078.98	Spot replace 35' pole with 40'/3 pole	Luddingtonville Rd, Kent

WPIT2A - RPL POLE L350 P38 475	WPIT	801000627870	13,881.04	Spot replace 40' pole with 50'/2 pole	NY-52, Kent
WPIT2-RPL POLE L1754 P4 WEST PATT 475	WPIT	801000628118	11,112.77	Spot replace 40' pole with 45'/3 pole	Church Hill Rd, Kent
WPIT2-RPL POLE L1754 PI7 WEST PATT475	WPIT	801000628138	10,704.36	Spot replace 35' pole with 45'/3 pole	Kingsridge Rd, Kent
WPIT2-RPL POLE L2548 P4 WEST PATT 475	WPIT	801000628158	12,723.68	Spot replace 45' pole with 45'/3 pole	Kentwood Rd, Kent
WPIT2-RPL POLE L1262 PI0 WEST PATT475	WPIT	801000628171	5,988.43	Spot replace 35' pole with 40'/3 pole	Homestead Dr, Kent
WPIT2-RPL POLE L1209 P6066 WEST P 475	WPIT	801000628186	13,847.77	Spot replace 40' pole with 45'/3 pole	Beekman Dr, Kent
WPIT2-RPL POLE L1209 P6061 W PATT 475	WPIT	801000628201	7,941.26	Spot replace 35' pole with 45'/3 pole	Beekman Dr, Kent
WPIT2A - RPL POLE L244 P36 475	WPIT	801000628217	14,059.91	Spot replace 40' pole with 45'/3 pole	Luddingtonville Rd, Kent
WPIT2A - RPL POLE L1754 PI2-1 475	WPIT	801000628227	13,072.96	Spot replace 40' pole with 45'/3 pole	Peckslip Rd, Kent
WPIT2 -RPL POLE L351 P6208 W PATT 475	WPIT	801000628532	14,978.20	Spot replace 35' pole with 45'/3 pole	N Terry Hill Rd, Kent
WPIT2-RPL POLE L2556 P3 WEST PATT 475	WPIT	801000628554	16,398.64	Spot replace 45' pole with 45'/3 pole	Schuylkill Rd, Kent
WPIT2-RPL POLE L236 P50 WEST PATT 475	WPIT	801000628564	14,219.57	Spot replace 40' pole with 50'/2 pole	Mooney Hill Rd, Kent
WPIT2-RPL POLE L236 P622 W PATT 475	WPIT	801000628570	8,035.53	Spot replace 40' pole with 45'/3 pole	Mooney Hill Rd, Patterson
WPIT2-RPL POLE L2435 P6 WEST PATT 475	WPIT	801000628897	13,632.38	Spot replace 45' pole with 45'/3 pole	Deer Run Ct, Kent
WPIT2-RPL POLE L3654 P5 WEST PATT 475	WPIT	801000628915	7,988.89	Spot replace 45' pole with 45'/3 pole	Ressique St, Kent

WPIT2-RPL POLE L2375 P5 WEST PATT 475	WPIT	801000628935	14,966.15	Spot replace 45' pole with 40'/3 pole	Jeffrey Dr, Kent
WPIT2-RPL POLE L1840 P3 WEST PATT 475	WPIT	801000628942	11,969.64	Spot replace 35' pole with 45'/3 pole	Kent Lake Ave, Kent
WPIT2-RPL POLE L236 P695 WP475 KENT	WPIT	801000628944	12,964.15	Spot replace 45' pole with 45'/2 pole	Mooney Hill Rd, Kent
WPIT2-RPL POLE L236 P60 WP475 KENT	WPIT	801000628955	8,331.76	Spot replace 40' pole with 50'/2 pole	Mooney Hill Rd, Kent
WPIT2-RPL POLE L242 P744 WP475 KENT	WPIT	801000628957	7,881.79	Spot replace 35' pole with 45'/2 pole	Denton Lake Rd, Kent
WPIT2-RPL POLE L246 P7 WP475 KENT	WPIT	801000628958	8,437.74	Spot replace 35' pole with 45'/3 pole	Drew Rd, Kent
WPIT2-RPL POLE L244 P5564 WP475 KENT	WPIT	801000628959	15,463.44	Spot replace 40' pole with 45'/3 pole	Luddingtonville Rd, Kent
WPIT2-RPL POLE L267 P6659-7	WPIT	801000629027	4,206.15	Spot replace 35' pole with 45'/3 pole	Muscarella Ct, Kent
WPIT2A - RPL POLE L1754 P12 475	WPIT	801000629395	17,490.99	Spot replace 40' pole with 45'/3 pole	King Ridge Ct, Kent
WPIT2A - RPL POLE L244 P7070A2 475	WPIT	801000629401	42,246.56	Spot replace 45' pole with 45'/3 pole and replace 3 phase transformer banks	Luddingtonville Rd, Kent
WPIT2 RPL Pole L1440 P3 Kent	WPIT	801000631122	7,739.94	Spot replace 40' pole with 45'/3 pole	NY-52, Kent
WPIT2 RPL Pole L1771 P14 Kent	WPIT	801000631127	7,576.15	Spot replace 40' pole with 45'/3 pole	Whangtown Rd, Kent
WPIT2 RPL Pole L1355 P2 Kent	WPIT	801000631430	10,303.04	Spot replace 40' pole with 45'/3 pole	Church Hill Rd, Kent
IR2 RPL CUTOUTS L236, P7250 Kent	DIR	801000631441	8,542.54	Replace 3 primary underslung switches with the same	N Horsepound Rd, Kent

WPIT2 RPL Poles L1651 P6&P7 Kent	WPIT	801000631480	29,697.19	Spot replace 2 40' poles with 2 45'/3 poles	Ressique St, Kent
WPIT2-RPL POLE L355 P4142 WP 475	WPIT	801000636579	13,101.33	Spot replace 45' pole with 45'/3 pole	Ontario Rd, Kent
WPIT2-RPL POLE L376 P9975 WP475	WPIT	801000636943	11,540.18	Spot replace 45' pole with 45'/3 pole	Byram Rd, Kent
WPIT2-RPL POLE L1427 P17 WP475 KENT	WPIT	801000642929	6,992.85	Spot replace 35' pole with 40'/3 pole	S Lake Rd, Kent
WPIT2-RPL POLE L236 P651 PATTERSON	WPIT	801000643006	7,609.67	Spot replace 35' pole with 40'/3 pole	Mooney Hill Rd, Patterson
INS TRIP SAVERS L301 P7942 WP475	Trip Saver	801000667220	20,083.27	Replace 2 80K fuses with 80K programmed trip savers	Farmers Mills Rd, Kent
INST Trip Saver 50A Carmel WP 475	Trip Saver	801000700079	13,501.29	Replace 50K fuse with 50K programmed trip saver	Stuyvesant Rd, Kent
IR2 RPL LA L236 P675 Kent	DIR	6200748945	2,738.74	Replace 3 primary lightning arrestors with the same	Denton Lake Rd, Kent
RPL ANCHOR 68 DEAN RD L1454 P10	Division Work	801000636429	2,218.05	Replace primary down guy and anchor for leaning pole	Dean Rd, Kent
RPL POLE 271 FARMERS MILLS RD, KENT	Division Work	801000636918	8,537.19	Spot replace 40' pole with 45'/3 pole	Farmers Mills Rd, Kent
RPL POLE HORSEPOUND RD L236 P1154	Division Work	801000637557	8,182.80	Spot replace 45' pole with 45'/3 pole	Horsepound Rd, Kent
RPL POLE L2522 P1 PATTERSON	Division Work	801000680793	16,164.40	Spot replace 40' pole with 45'/3 pole	Baldwin Rd, Patterson
RPL Pole & Anchor L245 P29 WP475	Division Work	801000717479	6,989.84	Spot replace 40' pole with 45'/3 pole and replace primary down guy & anchor	Bowen Rd, Kent

West Patterson 475 Danger Tree	Vegetation	N/A	4,525.20	Tree trimming for danger trees	Church Hill Rd, Luddingtonville Rd, N Horsepound Rd, Ontario Rd, Whangtown Rd, Kent

- Constructed pole replacements and reconductor with 477 Tree Wire of 0.6 miles of 3 phase circuitry on the Amawalk 454 circuit under the Betterments program. This was initiated due to multiple tree contacts with wire.
- Constructed pole replacements and reconductor with 477 Tree Spacer Wire of 1.2 miles of 3 phase circuitry on the Crafts 422 circuit. This was initiated as part of a future load relief project to increase the tie points in the area.
- Six SCADA devices and 2 trip savers were installed on the Mohansic 404 and 405 circuits under the betterments program. This was initiated due to the lack of automated reclosing and tie-capable devices.
- Constructed pole replacements and reconductor with an additional phase of 1/0 wire of 0.8 miles of circuitry on the Goldens Bridge 414 circuit. This was initiated due to a load imbalance and the addition of a second phase helped to split that for this single-phase spur.
- On the Cantitoe 283 install one recloser. Update circuit to be sequential reclosing mode of operation as part of the Automation 2025 plan.
- On Haviland Hollow 426 circuit Install 2 Reclosers. Update circuit to be sequential reclosing mode of operation as part of the Automation 2025 plan.
- On Haviland Hollow 427 circuit Install 1 Recloser. Update circuit to be sequential reclosing mode of operation.
- On Kent 175 circuit Install 1 Recloser. Update circuit to be sequential reclosing mode of operation.
- On Kent 176 circuit Install 1 Recloser. Update circuit to be sequential reclosing mode of operation.
- On Kent 526 circuit Install 3 Reclosers. Update circuit to be sequential reclosing mode of operation.
- On Kent Cliffs 291 circuit Install 1 Recloser. Update circuit to be sequential reclosing mode of operation.
- On Kent Cliffs 292 circuit Install 2 Recloser. Update circuit to be sequential reclosing mode of operation.

Additional Capital and O&M initiatives tracked in 2025 to enhance reliability include:

- Animal Guards Installed – 1003 transformers to be protected:
 - Pawling 508 – 495 Transformers Protected
 - Crafts 424 – 508 Transformers Protected
- 19 Level 2 DLIs completed:

- o 1 – Amawalk 454
- o 1 – Dingle Ridge 278
- o 4 – Pawling 508
- o 4 – Sylvan Lake 478
- o 3 – Sylvan Lake 480
- o 3 – Sylvan Lake 481
- o 2 – Tilly Foster 437
- o 1 – Tilly Foster 438
- 308 Level 3 DLD notifications completed overall
- 595 WPIT pole replacement notifications completed overall
- 26 Trip Savers locations installed in Brewster Division

Jobs planned for 2026 or beyond:

- Interconnect new Amenia 546 13.2KV distribution line to replace the CHU-Smithfield Valley Rd interconnection. This includes pole replacements and reconductoring. Installation of SCADA devices to ensure better protection and tie points. Major line work done in 2025, substation work to be finished in 2026 to allow energization and load transfer to new circuit. Future circuit upgrades of the two existing Amenia delta circuits to 13.2 kV will allow for a future tie to Dover Plains 494, which currently has no ties.
- Construct two circuit conversions out of Dingle Ridge substation, converting from 4.8KV to 13.2KV. This includes pole replacements and reconductoring. Installation of SCADA devices to ensure better protection and tie points. Pole replacement and reconductor work started in 2025, and substation work to be finished in 2026 to allow energization and load transfer to new circuits. These circuits currently only tie to each other but will be able to tie to two wye circuits post-conversion.
- Execute load transfer from Crafts 422 circuit to Croton Falls 516 circuit for load relief on Crafts substation. This will include new SCADA devices and regulators for better protection and tie points. Existing Croton Falls 516 load will also be split off to new circuit out of Croton Falls substation upon installation of new breaker.
- Relocate Haviland Hollow 427 - Pawling 509 Tie with new SCADA device under betterments project. Current location is difficult to access and prone to tree contact, so it is being relocated to a clear, flat roadside location.
- On the Union Valley 433 circuit, reconductor 5.95 miles to 3P_477AL and 3P_477AL tree wire where needed. Install 1 Recloser and 1 SCADA Switch as part of the 2026 Resiliency Plan.
- Approximately 317 WPIT pole replacements
- Approximately 214 DLD pole & padmount replacements
- Complete 30 Level 2 DLIs
- 10 Trip Saver Installations
- Approximately 30 PCB Transformer replacements
- On the Mohansic 403 circuit, install 2 reclosers.
- On the Mohansic 406 circuit, install 1 recloser and 2 TripSavers.

Elmira

The following table shows the Elmira five-year history of performance, excluding major storms:

ELMIRA PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 2.50)	1.94	2.14	2.11	1.81	2.11
SAIFI (goal - 1.00)	1.27	1.36	1.25	1.37	1.54
Interruptions	1,071	1,281	1,112	1,175	1,621
Customer Hours	178,220	210,821	190,272	179,337	234,665
Customers Interrupted	91,846	98,428	90,229	99,034	111,300
Customers Connected	72,423	72,270	72,367	72,261	72,157

Elmira met the CAIDI target and did not meet the SAIFI target in 2025.

Elmira Performance: CAIDI & SAIFI by PSC cause codes –

ELMIRA DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	5.61	5.11	5.79	12.35	7.90
2	Tree Contacts	2.36	2.56	2.31	2.01	2.35
3	Overloads	2.35	3.24	2.77	1.61	2.15
4	Operational Errors	2.07	1.27	1.06	2.45	1.64
5	Equipment Failures	2.07	2.05	2.18	1.54	1.81
6	Accidents/Non-Utility	1.72	1.44	1.42	1.78	1.67
7	Prearranged	0.15	0.76	1.29	1.60	1.30
8	Customer Equipment	1.05	1.34	3.27	3.46	1.81
9	Lightning	2.93	2.00	2.84	1.91	2.69
10	Unknown	1.95	1.95	2.06	1.43	1.96

ELMIRA DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.46	0.27	0.29	0.95	0.44
2	Tree Contacts	0.49	0.58	0.56	0.64	0.76
3	Overloads	0.00	0.00	0.01	0.00	0.01
4	Operational Errors	0.00	0.00	0.00	0.00	0.00
5	Equipment Failures	0.26	0.39	0.24	0.40	0.38
6	Accidents/Non-Utility	0.19	0.18	0.24	0.21	0.21
7	Prearranged	0.15	0.04	0.02	0.02	0.02
8	Customer Equipment	0.00	0.00	0.00	0.00	0.00
9	Lightning	0.07	0.05	0.08	0.05	0.08
10	Unknown	0.11	0.13	0.08	0.04	0.08

Interruption Breakdown by PSC Cause Code

Elmira						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	719	44%	46,571	41.84%	116,722.27	49.74%
Planned	321	20%	1,367	1.23%	1,773.86	0.76%
Company Equipment	208	13%	27,454	24.67%	49,610.49	21.14%
Non Utility Control	139	9%	15,421	13.86%	25,771.49	10.98%
Tree in ROW	106	7%	8,156	7.33%	12,134.79	5.17%
Unknown	47	3%	5,659	5.08%	11,111.67	4.74%
Lightning	37	2%	5,970	5.36%	16,053.55	6.84%
Overloads	34	2%	646	0.58%	1,387.02	0.59%
Customer Equipment	7	0%	48	0.04%	86.67	0.04%
Operating Error	3	0%	8	0.01%	13.12	0.01%
Total	1,621	100 %	111,300	100.00 %	234,664.92	100.00 %

Summary for 2025–

The Elmira Division in 2025 met the CAIDI target but did not meet the SAIFI target. The major contributing causes of this failure were tree contacts, planned, and company equipment.

After careful analysis, the 2026 planned efforts to improve reliability performance per causes are the following:

- Tree Contacts — Vegetation Maintenance plans prioritize the worst performing circuits for completion as the significant factor for selection. We will be deploying TripSavers to circuits / spur lines with a history of tree contact-related outages
- Planned (Pre-Arranged)— Communicate with the engineering team to reduce the prearranged outages to a minimum when creating designs.
- Company Equipment — Review distribution circuits and implement ways to minimize affected customers through switching, load shift, cutouts, etc. Especially focus on third party attachers that are using Outside contractors to minimize the time for pre-arranged outages.

The following circuits have been identified as worst performing circuits in 2025:

- 5201601 - RIDGE RD 501
- 5201605 - RIDGE RD 305
- 5201021 - BULKHEAD 321
- 5204545 - WHISKEY CREEK 345
- 5206335 - NORTH URBANA 535

The 2026 Action Plans for these circuits are –

RIDGE RD 501						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	25	58%	1,993	35.83%	2,329.09	41.34%
Company Equipment	9	21%	345	6.20%	1,048.87	18.62%
Tree in ROW	3	7%	2,900	52.14%	1,489.40	26.43%
Lightning	2	5%	304	5.47%	709.20	12.59%
Non Utility Control	2	5%	6	0.11%	28.20	0.50%
Overloads	1	2%	13	0.23%	28.60	0.51%
Planned	1	2%	1	0.02%	1.08	0.02%
Total	43	100 %	5,562	100.00 %	5,634.45	100.00 %

Circuit
RIDGE RD 501

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
5201601	RIDGE RD 501	1,517	34,500	125.84

	2023	2024	2025
Circuit SAIFI (Non-Storm)	139	2.85	3.67
Circuit CAIDI (Non-Storm)	2.04	1.43	1.01
Customers Interrupted (Non-Storm)	2,111	4,309	5,562
Customer Hours Interrupted (Non-Storm)	4,305.69	6,163.16	5,634.45
Circuit Total Customers	1,519	1,512	1,517
Worst Performing Circuit Status			Y

Please Note:

' The circuit summary data is based on current information.

* If there are no non-storm records for a year, the data will not be available.

• If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Tree Contact: Add circuits In ROW and out of ROW to vegetation management's maintenance trimming plan for 2026. (125.84 Miles)
- Equipment Failures: Evaluate the circuit for defective/outdated fuse cutouts and transformers. Repair defective service drops, secondary conductors, grounds, and pole conditions through the DLI program.
- Add lightning arrestors to distribution circuit to reduce lightning-related outages.

RIDGE RD 305						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	8	53%	1,289	79.86%	608.31	44.83%
Tree in ROW	4	27%	319	19.76%	728.76	53.71%
Non Utility Control	1	7%	4	0.25%	18.53	1.37%
Overloads	1	7%	1	0.06%	0.67	0.05%
Planned	1	7%	1	0.06%	0.52	0.04%
Total	15	100 %	1,614	100.00 %	1,356.79	100.00 %

Circuit
RIDGE RD 305

Circuit Number	Circuit Description	Circuit Customers A	Circuit Voltage	Circuit Miles	1
5201605	RIDGE RD 305	1,481	12.470	69.66	

	2023	2024	2025
Circuit SAIFI (Non-Storm)	0.63	3.56	1.09
GrcuitCAIDI (Non-Storm)	3.07	2.40	0.84
Customers Interrupted (Non-Storm)	933	5,245	1,614
Customer Hours Interrupted (Non-Storm)	2,868.48	12,576.03	1,356.79
Circuit Total Customers	1,479	1,473	1,481
Worst Performing Circuit Status			Y

Please Note:

'The circuit summary data is based on current information.

' If there are no non-storm records for a year, the data will not be available.

* If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Tree Contact: Add circuits In ROW and out of ROW to vegetation management's maintenance trimming plan for 2026. (69.66 Miles)
- Planned : Ensure engineers are designing while thinking about minimizing outages. Design new jobs to allow for future additions without having to take an outage.

BULKHEAD 321						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	22	63%	2,366	56.67%	3,924.95	34.92%
Company Equipment	4	11%	1,634	39.14%	7,136.94	63.49%
Planned	4	11%	9	0.22%	10.04	0.09%
Non Utility Control	2	6%	136	3.26%	119.17	1.06%
Tree in ROW	2	6%	18	0.43%	21.13	0.19%
Unknown	1	3%	12	0.29%	28.60	0.25%
Total	35	100 %	4,175	100.00 %	11,240.82	100.00 %

Circuit	
BULKHEAD 321	

Grruit Number	Graiiit Description	Grruit Customers	Circuit Voltage	Grcuit Miles
5201021	BULKHEAD 321	1.7&9	12,470	109.76

	2023	2024	2025
Circuit SAIFI (Non Storm)	0.62	2.06	2.36
Circuit CAIDI (Non-Storm)	2.17	1.41	2.69
Customers interrupted (Non-Storm)	1,095	3,652	4,175
Customer Hours Interrupted (Non-Storm)	2,370.85	5,163.20	11,240.82
Circuit Total Customers	1.769	1.772	1.768
Worst Performing Circuit Status			Y

Please Note:

- * The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Tree Contacts—Annual Vegetation Maintenance plans prioritize the worst performing circuits for completion as the significant factor for selection. We will be deploying TripSavers to circuits / spur lines with a history of tree contact-related outages
- Company Equipment—Review distribution circuits and implement ways to minimize affected customers through switching, load shift, cutouts, etc. Especially focus on third party attachers that are using Outside contractors to minimize the time for pre-arranged outages.

WHISKEY CREEK 345						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	22	55%	1,245	56.72%	3,287.82	64.54%
Company Equipment	4	10%	173	7.88%	344.65	6.77%
Planned	4	10%	6	0.27%	6.37	0.12%
Tree in ROW	3	8%	479	21.82%	626.86	12.31%
Unknown	3	8%	107	4.87%	230.89	4.53%
Non Utility Control	2	5%	107	4.87%	362.13	7.11%
Lightning	1	3%	77	3.51%	234.85	4.61%
Overloads	1	3%	1	0.05%	0.52	0.01%
Total	40	100 %	2,195	100.00 %	5,094.08	100.00 %

Circuit	
WHISKEY CREEK 345	

Grcuit Number	Circuit Description	Grcuit Customers A	Circuit Vcttage	Circuit Miles
5204545	WHISKEY CREEK 345	804	12,470	75.97

	2023	2024	2025
Grcuit SAIFI (Non-Storm)	3.55	4.65	2.73
Circuit CAIDI (Non-Storm)	2.05	1.91	2.32
Customers Interrupted (Non-Storm)	2,371	3,719	2,195
Customer Hours Interrupted (Non-Storm)	5,086.50	6,719.18	5,094.08
Grcuit Total Customers	809	800	804
Worst Performing Circuit Status			Y

Please Note:

- The circuit summary data is based on current information,
- ' If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Tree Contacts—Annual Vegetation Maintenance plans prioritize the worst performing circuits for completion as the significant factor for selection. We will be deploying TripSavers to circuits / spur lines with a history of tree contact-related outages
- Company Equipment—Review distribution circuits and implement ways to minimize affected customers through switching, load shift, cutouts, etc. Especially focus on third party attachers that are using Outside contractors to minimize the time for pre-arranged outages.
- Planned—Ensure engineers are designing while thinking about minimizing outages. Design new jobs to allow for future additions without having to take an outage.

NORTH URBANA 535						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	18	37%	31	0.38%	34.44	0.22%
Tree Out ROW	15	31%	280	3.44%	912.80	5.82%
Company Equipment	8	16%	3,129	38.44%	4,942.42	31.52%
Lightning	4	8%	1,566	19.24%	4,697.09	29.95%
Non Utility Control	2	4%	3,112	38.24%	5,065.81	32.30%
Customer Equipment	1	2%	1	0.01%	1.73	0.01%
Tree in ROW	1	2%	20	0.25%	28.00	0.18%
Total	49	100 %	8,139	100.00 %	15,682.28	100.00 %

Circuit
NORTH URBANA 535

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
5206335	NORTH URBANA 535	1,541	34,500	117.51

	2023	2024	2025
Circuit SAIFI (Non-Storm)	1.41	239	5.28
Circuit CAIDI (Non-Storm)	2.85	2.05	1.93
Customers Interrupted (Non-Storm)	2,162	3,690	8,139
Customer Hours Interrupted (Non-Storm)	6,155.86	7,553.01	15,682.28
Circuit Total Customers	1,528	1,546	1,541
Worst Performing Circuit Status		Y	Y

Please Note:

*The circuit summary data is based on current information.

' If there are no non-storm records for a year, the data will not be available.

*If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Planned : Ensure engineers are designing while thinking about minimizing outages. Design new jobs to allow for future additions without having to take an outage.
- Tree Contacts—Annual Vegetation Maintenance plans prioritize the worst performing circuits for completion as the significant factor for selection.

Update for 2024 –

The Elmira Division in 2024 met its CAIDI target but did not meet its SAIFI target. The major contributing causes of this failure were tree contacts, company equipment and non-utility control incidents.

Corrective Actions undertaken in 2025 to improve the Elmira Division's reliability performance include:

- DLI & WPIT Program
 - Bulkhead 321 \$92,140.51
 - North Urbana 535 \$235,257.08
 - Ridge Rd 305 \$134,548.49
 - Ridge Rd 501 \$5996.60
 - Whiskey Creek 345 \$43,734.19

Notification	Order	Program	Description	SAP Circuit	Cost	Substation
10104980515		DIR - Dist Infrared Inspection	IR1 - REPAIR XFMR 321	5201021 NA		BULKHEAD
10104598155		DIR - Dist Infrared Inspection	NIR2- REPL LA- Orange T	5206335 NA		NORTH URBANA
10105176617		DIR - Dist Infrared Inspection	NIR1 - REPLACE INSULATOR 535 (SAFE	5206335 NA		NORTH URBANA
10104598157		DIR - Dist Infrared Inspection	NIR2 - OTHER VEG - Orange T	5206335 NA		NORTH URBANA
10104598150	801000697682	DIR - Dist Infrared Inspection	NIR2- REPL LA- Urbana T	5206335	\$11,571.97	NORTH URBANA
10101395240		DIR - Dist Infrared Inspection	NIR2- REPL INSUL - 305	5201605 NA		RIDGE RD 305
10104481671	801000699195	DIR - Dist Infrared Inspection	NIR2-REPRXARM-305	5201605	\$12,426.50	RIDGE RD 305
10104481670	801000699228	DIR - Dist Infrared Inspection	NIR2- REPL CTOUT- 305	5201605	\$11,985.56	RIDGE RD 305
10104481672	801000699104	DIR - Dist Infrared Inspection	NIR2-REPRXARM-501	5201601	\$2,474.26	RIDGE RD 501
10101695212		DIR - Dist Infrared Inspection	NIR2-REPLXARM-345	5204545 NA		WHISKEY CREEK
10103563882		DIR - Dist Infrared Inspection	NIR2- OTHER VEG - 345	5204545 NA		WHISKEY CREEK
10103328464	801000672128	DIR - Dist Infrared Inspection	NIR2 - REPRGUYWI - 345	5204545	\$16,141.43	WHISKEY CREEK

Additional Capital and O&M initiatives tracked in 2025 to enhance reliability include–

- Vegetation management maintenance and danger tree removal
 - **Ridge Rd 305** – \$51,543.97
 - **Ridge Rd 501** - \$18,061.92
 - **Bulkhead 321** - \$60,009.62
 - **Whiskey Creek 345** - \$177,913.85
- Competition of the Ridge Rd 501 betterment project with a total cost of \$891,682.84

Jobs planned for 2026 or beyond:

- **Ridge Rd 501** - scheduled for a full circuit trim this year. Hoping to start in Q3, have it finished by the end of Q4 2026.
- **Bulkhead 321** - Scheduled for a full circuit trim this year. Crews are currently working on this circuit, planned completion by the end of Q2 2026.
- **Ridge Rd 305** – This circuit is included this year in our new reclamation process. We start by trimming the 3-phase only, and that is scheduled for completion by the end of Q1 2026. The single phase will be scheduled over the next few years.
- **Whiskey Creek 345** - Spot trimming for pole replacements and fusing unfused spur roads.
- **Noth Urbana 535** - Spot trimming for pole replacements.

Geneva

The following table shows the Geneva five-year history of performance, excluding major storms:

GENEVA PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 2.00)	1.85	1.68	2.01	1.86	1.82
SAIFI (goal - 1.20)	1.50	1.64	1.36	1.77	1.77
Interruptions	626	1,243	905	976	900
Customer Hours	168,476	167,101	164,704	199,502	196,508
Customers Interrupted	90,347	99,194	82,053	107,393	107,741
Customers Connected	60,276	60,434	60,523	60,589	60,743

Geneva met the CAIDI target and did not meet the SAIFI target in 2025.

Geneva Performance: CAIDI & SAIFI by PSC cause codes –

GENEVA DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	8.78	3.17	3.67	11.30	2.65
2	Tree Contacts	2.21	2.20	2.47	1.90	2.17
3	Overloads	2.51	1.31	1.94	5.33	2.86
4	Operational Errors	1.50	1.36	1.39	1.86	0.32
5	Equipment Failures	1.67	1.08	1.23	1.60	1.83
6	Accidents/Non-Utility	1.93	1.77	1.78	1.83	1.77
7	Prearranged	0.46	1.86	1.42	1.63	1.09
8	Customer Equipment	2.66	2.07	1.37	1.75	0.33
9	Lightning	2.66	0.66	2.74	2.06	1.69
10	Unknown	0.77	1.99	2.38	2.76	0.40

GENEVA DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.50	0.39	0.10	0.65	0.82
2	Tree Contacts	0.44	0.63	0.57	0.95	0.67
3	Overloads	0.00	0.00	0.00	0.01	0.00
4	Operational Errors	0.01	0.00	0.05	0.01	0.07
5	Equipment Failures	0.41	0.31	0.28	0.37	0.60
6	Accidents/Non-Utility	0.27	0.39	0.25	0.26	0.28
7	Prearranged	0.09	0.08	0.05	0.03	0.01
8	Customer Equipment	0.00	0.00	0.03	0.00	0.03
9	Lightning	0.19	0.19	0.10	0.12	0.08
10	Unknown	0.10	0.04	0.04	0.03	0.03

Interruption Breakdown by PSC Cause

Geneva						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	340	38%	35,605	33.05%	78,496.74	39.95%
Company Equipment	161	18%	36,353	33.74%	66,570.99	33.88%
Non Utility Control	143	16%	16,864	15.65%	29,808.24	15.17%
Planned	87	10%	722	0.67%	784.18	0.40%
Tree in ROW	78	9%	4,893	4.54%	9,393.94	4.78%
Overloads	36	4%	221	0.21%	630.97	0.32%
Lightning	28	3%	4,723	4.38%	7,967.95	4.05%
Customer Equipment	12	1%	1,721	1.60%	570.54	0.29%
Unknown	12	1%	2,121	1.97%	846.72	0.43%
Operating Error	3	0%	4,518	4.19%	1,437.98	0.73%
Total	900	100 %	107,741	100.00 %	196,508.25	100.00 %

Summary for 2025 –

The Geneva Division in 2025 did not meet the SAIFI target. The major contributing causes of the outages were tree contacts, company equipment failures, and non-utility control.

After careful analysis, the 2026 planned efforts to improve reliability performance per cause are the following:

- Tree Contacts – Planned Maintenance Tree Trimming (16 circuits and 409.5 miles). Patrol WPC to identify in & out of ROW danger trees.

Circuit	Miles
Lehigh 601	20.3
Lehigh 603	11.5
Van Buren 603	42.4
Van Buren 606	80.9
Haley 586	33.1
Sleight 547	32
Seneca Ordnance 201	0.6
Lyons 601	0.3
Five Points Prison 610	0.1
Bellona 201	19.5
Clyde 202	28.2
Phelps 201	31.3
Waterloo 203	1.2
Mac Dougall 702	49.3
Mac Dougall 601	31.7
Rushville 202	27.1

- Equipment Failures— Pole Replacements under DLI & WPIT program, and update equipment on poles. Evaluate WPCs for defective or old cutouts and transformers. Follow the company's resiliency standards for pole size and class and anchor/guy size to harden the system against storms.
- Non-Utility Control – Continue to respond to MVA/ trouble in a timely manner.

The following circuits have been identified as worst performing circuits in 2025:

- 4203897- FLAT ST 597
- 4207946 - SLEIGHT RD 546
- 4203096 - GREENIDGE 596
- 4200406 - VAN BUREN ST 606

The 2026 Action Plans for these circuits are –

FLAT ST 597						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Company Equipment	18	25%	3,658	28.66%	8,158.62	25.27%
Tree Out ROW	18	25%	4,691	36.75%	18,396.61	56.97%
Planned	17	23%	39	0.31%	44.13	0.14%
Non Utility Control	5	7%	1,491	11.68%	1,426.48	4.42%
Lightning	4	5%	1,496	11.72%	3,706.57	11.48%
Overloads	4	5%	16	0.13%	50.80	0.16%
Tree in ROW	3	4%	8	0.06%	25.53	0.08%
Unknown	3	4%	1,365	10.69%	480.38	1.49%
Customer Equipment	1	1%	1	0.01%	1.85	0.01%
Total	73	100 %	12,765	100.00 %	32,290.99	100.00 %

Circuit
FLAT ST 597

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
4203097	FLAT ST 597	2,997	34,500	194.84

	2023	2024	2025
Circuit SAIFI (Non-Storm)	2.75	4.16	4.26
Circuit CAIDI (Non-Storm)	3.00	2.07	253
Customers Interrupted (Non-Storm)	8,147	12,447	12765
Customer Hours interrupted (Non-Storm)	25,105.5	35,748.69	32,290.99
Circuit Total Customers	2961	2,991	2997
Worst Performing Circuit Status	Y	V	Y

Please Note:

- * The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Tree Out ROW – Patrol circuit to identify danger trees in and out of ROW. Investigate potential of adding circuit to 2026 yearly maintenance plan.
- Company Equipment Failures – Pole & equipment replacement under various programs such as WPIT, DLI, IR, PCB, etc.
- Non-Utility Control –Continue to respond to MVA/ trouble in a timely manner.
- 2026 WPITs:

10104329123	WPIT2 - REPL POLE - 597 L=P8 P=199-3

- 2026 DLDs:

10104854554	NIR2 - REPL LA - 597

- In 2023, FLAT ST 597 was a WPC due to the following cause codes- Tree Out ROW, Company Equipment, and Non-Utility Control.
- In 2024, FLAT ST 597 was a WPC due to the following cause codes-Tree Out ROW, Company Equipment, Tree in ROW.
 - Tree related issues inside and outside the ROW continue to be a main cause of outages. While we can maintain tree trimming inside the right of way, and identify danger trees, we are often limited in our ability to remove trees outside of the ROW and on private property.
 - As company equipment ages, it becomes less reliable. We see failures across URD cable, cutouts, LAs, transformers, etc. To prevent these failures, we have projects such as WPITs, DLIs, IRs, PCB Transformer Replacements, URD Cable Replacements, as more to identify and replace the old equipment.
 - Non-Utility Control outages are often attributed to MVAs. Although we cannot stop motor vehicle accidents from occurring, we do try to set poles away from the road and install sectionalizing devices to reduce the impact of the outage.
- WPITs/ DLDs/ TripSavers/ RPLs/ PCBs completed from 2023-2025

Notification	Order	Description	Cost (\$)
10103420771	6200629191	NIR2 - REPR XARMD - 597	198.04
10103866499	801000517071	RPL ROTTED POLE ITALY FRIEND RD ITALY	4,631.78
10103895867	801000526284	FCT RPL POLE 3170 ITALY FRIEND RD	5,174.71
10103907437	801000528425	FCT RPL POLE 2672 ITALY TRPK RD ITALY	3,106.15
10103924630	801000533103	FCT RPL XFRMR EMERSON RD BRANCHPORT	28,186.56
10103923892	801000533111	FCT RPL XFRMR 4049 HEMLOCK RD JER	2,663.59
10103941639	801000535816	URGENT RPL POLE & XARMS ARMSTRONG RD	5,632.97
10103949026	801000537106	FCT RPL XFRMR STORM WILLET RD JERUSALEM	2,213.93
10103954905	801000537821	FCT RPL XFRMR W BLUFF DR JERUSALEM	2,495.99
10103956006	801000538540	FCT RPL POLE SHANTY PLAINS RD JERUSALEM	6,575.68
10103991438	801000544801	FCT RPL XFMR ITALY FRIEND RD JERUSALEM	2,094.87
10103907452	801000546698	NIR2 - RPL INLINE DISC SW - 597	1,662.66
10104033347	801000552993	RPL POLE 4413 CHAMPLIN RD JERUSA	4,632.13

10104050078	801000553499	FCT RPL POLE 11039 E BLUFF DR JERUSALEM	4,368.40
10104055146	801000554302	FCT RPL XFRMR ARMSTRONG RD BRANCHPORT	2,412.41
10104041314	801000555601	RPL POLE 7702 W BLUFF DR KEUKA PARK	11,957.37
10104083123	801000558465	FCT RPL XFMR JAMES RD KEUKA PARK	3,710.74
10104090407	801000560824	FCT RPL POLE 3699 ROUTE 54A JERUSALEM	6,035.82
10104134373	801000566476	RPL POLE & XARMS SKYLINE DR JERUSALEM	11,851.03
10104134357	801000566864	RPL POLE & XARM VINE RD JERUSALEM	8,191.27
10104134385	801000567065	RPL POLE & XFMR VINE RD JERUSALEM	7,364.97
10104134347	801000567726	RPL POLE & XFMR SKYLINE DR JERUSALEM	9,627.06
10104134358	801000567762	RPL POLE & XARMS SKYLINE DR JERUSALEM	14,809.30
10301015144	801000570330	FCT MVA RPL POLE XFMR 3898 Tinney Rd PY	5,820.08
10104175291	801000571635	FCT RPL XFRMR SKYLINE DR JERUSALEM	3,513.24
10104179495	801000573761	FCT RPL POLE NEAR 3010 PINNEA HILL RD	3,067.21
10104204997	801000577483	FCT RPL XARM VROOMAN RD JERUSALEM	888.75
10104306365	801000587865	Repl Pole L-P10/P-89A TMS	8,098.27
10104314093	801000591391	RPL STL HEAD 411 LAKE AVE KEUKA PARK	548.05
10104323766	801000593652	FCT RPL XFRMR PULVER RD ITALY	6,454.47
10104327134	801000595198	FCT RPL XFRMR E BLUFF DR JERUSALEM	6,050.35
10104340468	801000597842	FCT RPL XFMR STORM BERKE LN BRANCHPORT	2,917.51
10104340886	801000598027	FCT RPL POLE STORM 9021 E BLUFF DR PY	2,854.47
10104341490	801000599178	RPL XFRMR ADAMS RD JERUSALEM	237.81
10104346359	801000600153	FCT RPL XFRMR E BLUFF DR JERUSALEM	1,044.29
10104349712	801000601087	FCT RPL XFRMR E BLUFF DR JERUSALEM	3,335.64
10104329051	801000601291	WPIT2A - REPL - 597 - 3122 VROOMAN RD PY	8,454.87
10104329138	801000602048	WPIT2A-RPL-597-3581 ADAMS RD PENN YAN	8,552.88
10104329075	801000604968	WPIT2A - REPL - 597	12,706.16
10104329104	801000604979	WPIT2A-RPL POLE-597-4571 BELKNAP HILL	4,353.34
10104329078	801000604990	WPIT2A - REPL - 597	7,235.34
10104329144	801000605002	WPIT2A-RPL POLE-597- 2896 ESPERANZA RD	5,273.56
10104329117	801000605113	WPIT2A - REPL - 597	7,928.25
10104329086	801000605174	WPIT2A - REPL - 597	6,310.45
10104329122	801000605209	WPIT2A-RPL-597- 3170 NY-54A KEUKA PARK	4,152.37
10104329107	801000605230	WPIT2A-RPL-597-2736 SHANTY PLAINS RD	5,087.90
10104329057	801000606558	WPIT2A - REPL - 597	9,962.69
10104329063	801000606568	WPIT2A - REPL - 597	10,660.03
10104329056	801000606606	WPIT2A - REPL - 597	5,870.67
10104329083	801000606638	WPIT2A - REPL - 597	7,831.55
10104329062	801000606686	WPIT2A - REPL - 597	7,170.72
10104329067	801000606701	WPIT2A - REPL - 597	11,610.90
10104342384	801000608850	HAT_FLATST597_UPGRD WIRE BLUFF_7242_1	190,944.55
10104347489	801000608899	HAT_FLATST597_UPGRD WIRE BLUFF_7242_2	114,474.55

10104371637	801000609546	HAT_FLATST597_UPGRD WIRE BLUFF_7242_4	96,936.17
10104377749	801000609547	HAT_FLATST597_UPGRD WIRE BLUFF_7242_3	89,776.96
10104390596	801000610643	HAT_FLATST597_UPGRD WIRE BLUFF_7242_6	17,272.72
10104385886	801000611233	HAT_FLATST597_UPGRD WIRE BLUFF_7242_5	119,552.69
10104388323	801000611363	URGENT-RPL POLE 5815 W BLUFF DR KEUKA PK	8,979.04
10104428642	801000617832	FCT RPL XFRMR ITALY TURNPIKE RD ITALY	7,375.88
10104433527	801000619779	FCT RPL XFRMR COUNTY HOUSE WOODS RD	3,300.18
10104450631	801000622442	RPL POLE 3300 E VALLEY RD JERUSALEM	6,828.19
10301087142	801000623904	FCT RM SRV E 2435 W Lake Rd Penn Yan	473.23
10104471534	801000625277	FCT RPL XFRMR GUYANOGA RD BRANCHPORT	3,560.24
10104475618	801000626483	FCT RPL POLE 1839 LOVEJOY RD BENTON	3,573.20
10104475617	801000627231	FCT RPL XFRMR CULVER HILL RD JERUSALEM	1,686.71
10104483382	801000628277	FCT RPL XFRMR ITALY TURNPIKE ITALY	3,972.63
10104349106	801000633662	HAT_FLATST597_VC INST STEP XFMR_7042	14,922.57
10104471333	801000633663	HAT_FLATST597_VC INST STEP XFMR_7044	25,605.16
10104349103	801000633770	HAT_FLATST597_VC INST STEP XFMR_7041	24,996.54
10104464761	801000634112	HAT_FLATST597_INST REG_7213	28,940.27
10104471334	801000634148	HAT_FLATST597_VC INST STEP XFMR_7207	22,246.16
10104549446	801000634189	FCT RPL XFRMR ITALY HILL RD BRANCHPORT	3,273.84
10104471519	801000634298	HAT_FLATST597_VC INST STEP XFMR_7208	23,479.81
10104471532	801000634401	HAT_FLATST597_VC INST STEP XFMR_7209	32,747.28
10104471272	801000636071	HAT_FLATST597_VC INST STEP XFMR_7211	40,880.56
10104471557	801000636141	HAT_FLATST597_VC INST STEP XFMR_7212	15,157.38
10104469755	801000636314	HAT_FLATST597_INST_REG_7234	24,587.14
10104469982	801000636432	HAT_FLATST597_INST RECLOSER_7035	88,173.06
10104470176	801000636540	HAT_FLATST597_INST RECLOSER_7231	87,395.09
10104573534	801000636719	FCT RPL XARM 4255 CHAMPLIN RD BRANCHPORT	1,034.71
10104347341	801000637200	HAT_FLATST597_VC LINE OH UPGRD_7039_1	104,093.03
10104475624	801000637201	HAT_FLATST597_VC LINE OH UPGRD_7039_2	121,089.65
10104477639	801000637404	HAT_FLATST597_RECL INST_7039_3	289,077.42
10104481655	801000637489	HAT_FLATST597_VC LINE OH UPGRD_7039_4	97,961.67
10104482389	801000637555	HAT_FLATST597_VC LINE OH UPGRD_7039_5	94,686.46
10104485426	801000637638	HAT_FLATST597_VC LINE OH UPGRD_7039_6	129,904.79
10104491009	801000637662	HAT_FLATST597_VC LINE OH UPGRD_7039_7	202,907.15
10104493989	801000637663	HAT_FLATST597_VC LINE OH UPGRD_7039_8	129,641.35
10104497222	801000637667	HAT_FLATST597_VC LINE OH UPGRD_7039_9	106,818.61
10104501158	801000637668	HAT_FLATST597_VC LINE OH UPGRD_7039_10	119,553.94
10104516045	801000637670	HAT_FLATST597_VC LINE OH UPGRD_7039_11	130,215.25
10104583191	801000637794	FCT RPL XFRMR YODER HILL RD PENN YAN	2,769.65
10104526987	801000637949	HAT_FLATST597_VC LINE OH UPGRD_7039_13	182,369.22
10104519543	801000638036	HAT_FLATST597_VC LINE OH UPGRD_7039_12	134,523.72

10104531266	801000638037	HAT_FLATST597_VC LINE OH UPGRD_7039_14	174,353.07
10104533940	801000638047	HAT_FLATST597_VC LINE OH UPGRD_7039_15	123,211.38
10104349102	801000638048	HAT_FLATST597_LINE OH NEW_7045	136,704.65
10104573586	801000638682	FCT RPL XRM 54A/GUYANOGA RD BRANCHPORT	1,733.08
10104583190	801000638802	FCT RPL XFRMR E BLUFF DR KEUKA PARK	17,504.22
10104573535	801000641822	FCT RPL FSO'S 11205 E BLUFF DR KEUKA PAR	689.28
10104657914	801000643473	FCT RPL STEP XFRMR E BLUFF DR PENN YAN	23,674.32
10104675828	801000643687	RPL 10KVA TRANS 2935 CO HOUSE-WOODS RD	10,005.28
10104684853	801000644576	RPL POLE 5671 E BLUFF DR PENN YAN	2,285.32
10104680885	801000648138	HAT_FLATST597_LINE OH UPGRD_7233_1	187,559.79
10104694885	801000648274	HAT_FLATST597_LINE OH UPGRD_7233_2	198,175.77
10104714979	801000648292	HAT_FLATST597_LINE OH UPGRD_7233_3	88,931.34
10104728367	801000648634	FCT RPL XFRMR 3130 STATE ROUTE 54A	3,167.35
10104728366	801000648698	FCT RPL POLE AND XFRMR BELKNAP HILL RD	6,041.63
10104750125	801000652868	FCT RPL XFRMR STATE ROUTE 54A KEUKA PARK	2,346.96
10104768208	801000655036	RPL POLE #7 2026 INGRAM RD PENN YAN	13,028.85
10104771305	801000655112	FCT RPL POLE 12471 E BLUFF DR KEUKA PARK	3,199.90
10104803645	801000659714	RPL POLE 4183 ITALY HILL RD BRANCHPORT	4,395.26
10301133794	801000659882	FCT MVA 3719 STATE ROUTE 54A BRANCHPORT	3,963.95
10104329091	801000660141	WPIT2 - REPL - 597	9,740.52
10104819676	801000663324	FCT RPL XFMR MERRITT HILL RD PENN YAN	5,492.39
10104823697	801000665676	FCT RPL POLE 2157 W LAKE RD PENN YAN	2,932.89
10301139891	801000671154	RPL ODL 3771 Darbys Corners Rd 14418	831.93
10104831071	801000672459	FCT RPL XFRMS 3370 PEPPER RD JERUSALEM	17,692.34
10104850876	801000679841	RPL 10KVA TRANS 6549 W BLUFF DRIVE	5,896.89
10104850857	801000680436	FCT RPL XFRMR ESPERANZA DR BRANCHPORT	5,828.67
10104864239	801000682477	RPL POLE #1 URGENT ITALY FRIEND RD	16,946.46
10104864279	801000682589	RPL POLE #4 2162 DUNN RD BRANCHPORT	15,567.63
10104864307	801000684888	FCT RPL POLE 2534 ITALY FRIEND RD	4,600.29
10104880068	801000685106	HAT_FLATST597_UPGRD_WIRE_BLUFF_MIDSPAN	10,582.14
10104914701	801000690439	RPL POLES STEVER HILL RD JERUSALEM NY	8,492.70
10301167580	801000691309	RM E 64 Pebble Beach C-7 Branchport	369.38
10104936584	801000693401	HAT_FLATST597_RPL POLES BLUFF	6,583.17
10301169637	801000693652	VOLTAGE CONVERSION ITALY HILL RD	113,606.43
10104948939	801000694739	HAT_FLATST597_RPL POLE BLUFF	7,802.04
10104954425	801000696805	FCT RPL XFRMR ACORN DR BRANCHPORT	6,720.84
10104983562	801000698414	HAT_FLAT_597_RPL SECONDARY	534.52
10104987121	801000699021	INST 100K DELTA TRIP SAVER W BLUFF DR	16,514.27
10301175001	801000700153	RPL STL HEAD PROSPECT AVE KEUKA PARK	548.89
10104989925	801000701306	FCT RPL XFRMR ESPERANZA DR JERUSALEM	4,237.54
10105017291	801000703110	RPL GOP SW NEAR 3312 NY-54A KEUKA PARK	40,306.68

10105036944	801000705996	FCT RPL POLE/XFRMR ITALY HILL TURNPIKE	9,093.76
10104329048	801000707309	WPIT2 - REPL - 597	4,012.76
10104329049	801000707392	WPIT2 - REPL - 597	5,938.04
10104329114	801000707448	WPIT2 - REPL - 597	2,865.88
10104329133	801000709232	WPIT2 - RPL - 597 NEAR 2695 W LAKE RD	12,912.38
10104329118	801000709399	WPIT2 - RPL - 597 NEAR 2970 W LAKE RD PY	7,069.46
10104329119	801000709873	WPIT2-RPL-597 NEAR 3164 KINNEYS CORNERS	12,721.85
10104329120	801000710293	WPIT2-RPL-597 3098 NY-54A KEUKA PARK	13,130.22
10105082782	801000711004	RPL CAP BANK NEAR 3103 NY-364 PENN YAN	29,620.87
10105093612	801000712151	HAT_FLATST597_INST RECLOSER_7000673	87,182.41
10104329073	801000713571	WPIT2 - REPL - 597	4,773.19
10104329074	801000713639	WPIT2 - REPL - 597	6,493.03
10104329077	801000713793	WPIT2 - REPL - 597	6,250.48
10104329052	801000714014	WPIT2 - REPL - 597	7,495.07
10104329047	801000714411	WPIT2 - REPL - 597	8,368.93
10104329076	801000714543	WPIT2 - REPL - 597	7,864.30
10105047391	801000714632	FUSE COORD THE BLUFF T.JERUSALEM	59,951.54
10105111787	801000714705	FCT RMVL XFRMR SCOTT RD JERUSALEM	1,112.05
10104329079	801000714821	WPIT2 - REPL - 597	4,444.89
10105111858	801000714934	FCT INST REG Yatesville rd Jerusalem	61,441.49
10104329080	801000715724	WPIT2 - REPL - 597	7,062.27
10104329081	801000716704	WPIT2 - REPL - 597	5,436.07
10104329082	801000716936	WPIT2 - REPL - 597	4,222.40
10104380531	801000717094	WPIT2 - REPL - 597	12,626.50
10104329055	801000717147	WPIT2 - REPL - 597	2,962.08
10104329148	801000717381	WPIT2 - REPL - 597	7,031.51
10105132621	801000718130	FCT RPL PRIMARY RISER CUT OUTS	9,917.82
10105134234	801000719059	FCT RPL POLE 3716 STEVER HILL RD BRANCHP	8,473.44
10105149243	801000719471	FCT RPL POLE/XFMR 2735 ST RTE 54 PENNYAN	12,780.93
10104329054	801000719852	WPIT2 - REPL - 597	12,266.34
10105155117	801000719947	RPL XFMR 1995 WEST LAKE RD PENN YAN	6,852.69
10104329050	801000721812	WPIT2 - REPL - 597	6,898.50
10104329145	801000722129	WPIT2 - REPL - 597	8,505.86
10104329147	801000722199	WPIT2 - REPL - 597	4,778.60
10104329151	801000722411	WPIT2 - REPL - 597	9,114.27
10301199913	801000723176	RPL XFMR PV 2673 Guyanoga Rd Penn Yan	5,550.58
10104329121	801000723556	WPIT2 -RPL- 597 3150 NY-54A KEUKA PARK	7,303.21
10104329124	801000725109	WPIT2-RPL POLE-597-NEAR 3253 NY-54A	6,245.10
10104329125	801000726852	WPIT2-RPL-597-POLES 229-1 AND 229-2	10,023.04
10104329116	801000730596	WPIT2 - REPL - 597	7,863.45
10104329046	801000731027	WPIT2 - REPL - 597	7,574.26

10301207959	801000731064	RPL POLE 2755 W Lake Rd Penn Yan	7,574.91
10104329142	801000731593	WPIT2 - REPL - 597	4,164.99
10105197570	801000732722	FCT RPL POLE 2675 ITALY HILL TRNPK RD	6,696.92
10104380529	801000732869	WPIT2 - REPL - 597	6,059.89
10104380528	801000732968	WPIT2A - REPL - 597	4,589.55
10105262107	801000733039	RPL STL HEAD GUYANOGA RD BRANCHPORT	713.26
10104380530	801000733317	WPIT2 - REPL - 597	4,677.16
10104329153	801000733347	WPIT2 - REPL - 597 NEAR 3554 DARBY'S CRN	4,671.96
10105263958	801000733384	RPL POLE 38 NEAR 3554 DARBYS CORNERS RD	4,671.96
10104329152	801000733450	WPIT2 - REPL - 597	4,319.24
10104329109	801000733569	WPIT2A - REPL - 597	3,170.80
10104329110	801000733923	WPIT2 - REPL - 597	17,902.03
10301223302	801000734084	RPL XFMR E 2828 BentonTownline RD	10,004.37
10105268835	801000734788	RPL POLE 26-1 NEAR 3680 SKYLINE DR JERUS	2,193.85
10105277613	801000736170	FCT RPL XFMR STATE ROUTE 54A KEUKA PK	3,409.36
10104329092	801000738731	WPIT2 - REPL - 597	3,511.71
10104329090	801000738807	WPIT2 - REPL - 597	4,129.60
10105296915	801000740162	RPL POLE 41 & 41-1 NEAR 5191 E BLUFF	13,136.51
10105303319	801000740408	RPL POLE 29 NEAR 4107 ITALY HILL RD	3,120.99
10104329093	801000740466	WPIT2A - REPL - 597	10,821.92
10105303931	801000740583	RPL POLE 40 NEAR 4352 ITALY HILL RD	10,881.81
10105303914	801000740605	FCT RPL CUTOOUT COUNTY HOUSE RD PENN YAN	6,143.15
10104329094	801000740689	WPIT2 - REPL - 597	1,321.42
10104329095	801000740797	WPIT2 - REPL - 597	4,240.11
10301234654	801000741804	RPL UPGRD XFMR 2271 ITALY HILL RD	6,477.93
10105303915	801000742604	FCT RPL POLE 542 E BLUFF DR PENN YAN	13,341.01
10104329136	801000743218	WPIT2 - REPL - 597	10,449.87
10301238020	801000745439	RM E NEAR 2740 E Sherman Hollow Rd PY	631.05
10105314077	801000748812	FCT RPL XFMR 3719 RT 54A BRANCHPORT	3,917.55
10105316188	801000750520	FCT RPL ARRESTERS W LAKE RD BRANCHPORT	3,709.54
10104329123	801000750896	WPIT2 - REPL POLE - 597 L=P8 P=199-3	4,230.02

SLEIGHT RD 546						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	22	45%	5,240	81.15%	12,131.89	91.99%
Company Equipment	8	16%	266	4.12%	565.94	4.29%
Non Utility Control	7	14%	89	1.38%	109.05	0.83%
Tree in ROW	5	10%	23	0.36%	17.89	0.14%
Planned	4	8%	236	3.65%	49.00	0.37%
Lightning	3	6%	603	9.34%	314.53	2.38%
Total	49	100 %	6,457	100.00 %	13,188.29	100.00 %

Circuit	
SLEIGHT RD 546	

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
4207946	SLEIGHT RD 546	1631	34.500	113.59

	2023	2024	2025
Circuit SAIFI (Non-Storm)	1.44	655	3.96
Circuit CAIDI (Non-Storm)	1.58	1.63	2.04
Customers Interrupted (Non-Storm)	2,337	10,671	6,457
Customer Hours Interrupted (Non-Storm)	3,683.16	17,366.48	13,188.29
Circuit Total Customers	1,628	1,630	1,631
Worst Performing Circuit Status	Y		Y

Please Note:

* The circuit summary data is based on current information.

* If there are no non-storm records for a year, the data will not be available.

* If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Tree Out ROW – Patrol circuit to identify danger trees in and out of ROW. Investigate potential of adding circuit to 2026 yearly maintenance plan.
- Company Equipment Failures – Pole & equipment replacement under various programs such as WPIT, DLI, IR, PCB, etc.
- Non-Utility Control – Continue to respond to MVA/ trouble in a timely manner.
- 2026 WPITs:

10104329233	WPIT2 - REPL - 546
10104329234	WPIT2 - REPL - 546
10104329235	WPIT2 - REPL - 546
10104329240	WPIT2A - REPL - 546
10104329241	WPIT2 - REPL - 546
10104329242	WPIT2 - REPL - 546
10104329262	WPIT2 - REPL - 546

10104380527	WPIT2 - REPL - 546

- 2026 DLDs:

10105150551	LI 3 - REPLACE POLE CONDITION 4207946 PS
10105150563	LI 3 - REPLACE POLE CONDITION 4207946 PS

- In 2023, SLEIGHT RD 546 was a WPC due to the following codes- Non-Utility Control, Tree Out ROW, Company Equipment.
 - Non-Utility Control outages are often attributed to MVAs. Although we cannot stop motor vehicle accidents from occurring, we do try to set poles away from the road and install sectionalizing devices to reduce the impact of the outage.
 - Tree related issues inside and outside the ROW continue to be a main cause of outages. While we can maintain tree trimming inside the right of way, and identify danger trees, we are often limited in our ability to remove trees outside of the ROW and on private property.
 - As company equipment ages, it becomes less reliable. We see failures across URD cable, cutouts, LAs, transformers, etc. To prevent these failures, we have projects such as WPITs, DLIs, IRs, PCB Transformer Replacements, URD Cable Replacements, as more to identify and replace the old equipment.
- WPITs/ DLDs/ TripSavers/ RPLs/ PCBs completed from 2023-2025

Notification	Order	Description	Cost (\$)
10104190941	801000573685	DAP_SLEIGHT RD 546_RELABEL_1002581	1,000.73
10104190943	801000573693	DAP_SLEIGHT RD 546_RELABEL_1002640	1,000.73
10104190942	801000573689	DAP_SLEIGHT RD 546_RELABEL_1002706	1,000.73
10104190944	801000573694	DAP_SLEIGHT RD 546_RELABEL_1002789	1,000.73
10103430539	801000573692	DAP_SLEIGHT RD 546_RELABEL_1002806	1,003.18
10104190945	801000573695	DAP_SLEIGHT RD 546_RELABEL_1002820	1,000.73
10104073777	6200849724	IR2 - REPL LA - 546	0.00
10104377773	6200849726	IR2 - REPL LA - 546	0.00
10104377768	6200861165	IR2 - REPL LA - 546	113.69
10104839058	6200861168	IR2 - REPR CONNECTOR - 546	206.23
	6200914873	LI 2 - REPAIR GROUNDS 4207946 PS: YES	0.00
10105169451	6200914864	LI 2 - REPAIR INSULATORS 4207946 PS: YES	0.00
	801000731795	LI 2 - REPLACE POLE CONDITION 4207946 PS	0.00
	6200861164	NIR2 - REPL LA - 546	113.69
10104834249	6200861166	NIR2 - REPL LA - 546	206.23
10103859003	6200860058	NIR2 - REPL XARMD - 546	113.69
	6200860061	NIR2 - REPL XARMD - 546	113.69
10104377778	6200860062	NIR2 - REPL XARMD - 546	113.69
	6200860063	NIR2 - REPL XARMD - 546	206.23
10104839059	6200861169	NIR2 - REPR INSUL - 546	206.23

10103859000	6200860055	NIR2 - REPR XARMD - 546	113.69
10103859001	6200860056	NIR2 - REPR XARMD - 546	113.69
10103859002	6200860057	NIR2 - REPR XARMD - 546	113.69
10104377772	6200860059	NIR2 - REPR XARMD - 546	113.69
10104377774	6200860060	NIR2 - REPR XARMD - 546	113.69
10104839063	6200860064	NIR2 - REPR XARMD - 596	206.23
10105258024	801000737398	RPL CUTOOUT OLD LYONS RD ARCADIA	3,564.85
10105257936	801000737344	RPL POLE OLD LYONS RD ARCADIA	15,049.87
10104329249	6200740016	WPIT2 - REPL - 546	110.68
10104329236	801000739268	WPIT2 - REPL - 546 L713/P110	11,909.35
10301241708	801000748848	MVA: NEAR 605 RT 96 PHELPS	5,344.48
10105313109	801000749241	FCT RPL and PLEASANT VALLEY RD LYONS	1,156.77
10104956042	801000696438	RPL,POLE TOP ARCADIA ZURICH RD ARCADIA	2,169.13
10105298640	6200929674	XARM BRACE:7585 DEBUSSE RD LYONS	827.01
10104306443	801000588381	FCT RPL XFRMER WESTPHAL PARKWAY LYONS	1,757.97
10104329208	801000617571	WPIT2A - REPL - 546 LG150/P63 TMS	2,319.37
10104839054	801000704602	NIR2 - REPR XARMD - 546	1,586.59
10104422804	801000618286	FCT RPL POLE TOWNLINE RD PHELPS	1,987.19
10105021958	801000703316	I/S MID SPAN POLE,NEAR 180 Dunn Rd Lyons	2,313.51
10104471571	801000625858	FCT RPL POLE ZURICH RD LYONS	2,323.25
10104956043	801000696447	RPL ANCHOR ARCADIA ZURICH RD ARCADIA	2,391.43
10104440242	801000623659	FCT RPL XARM SLEIGHT RD 546 POLE 172	2,414.87
10104956048	801000696537	RPL LA P 43A LAYTON ST RD LYONS	2,491.90
10105160386	801000728064	LI 2 - REPLACE POLE CONDITION 4207946 PS	3,167.39
10300982430	801000544476	FCT MVA 7585 DEBUSSE RD LYONS	2,812.33
10104978214	801000697769	FCT RPL POLE GRANGE HALL RD JUNIUS STORM	2,812.76
10104152646	801000568412	RPL POLE, NEAR 25 High St Lyons	3,111.37
10104829612	801000673916	FCT RPL POLE STATE ROUTE 14 LYONS	6,619.61
10104380532	801000726458	WPIT2A - RPL POLE - 546	4,192.85
10300951268	801000517001	FCT MVA STATE ROUTE 14 PHELPS	3,282.76
10104970455	801000698249	FCT RPL XFRMR FISHER RD PHELPS	3,302.40
10301122799	801000652159	MVA 7111 OLD LYONS RD ARCADIA-FCT	3,396.35
10103931894	801000535157	FCT RPL XFRMR WESTPHAL PKWY DR LYONS	3,450.25
10104827816	801000667794	FCT RPL XFRMR NEW PREEMPTION RD GALEN	3,462.33
10104728365	801000648242	FCT RPL POLE ZURICH RD LYONS	3,580.76
10104380519	801000726445	WPIT2A - RPL POLE - 546	3,671.80
10104104017	801000561541	FCT RPL XFRMR GRANGE HALL RD JUNIUS	3,836.42
10105173514	801000728058	LI 2 - REPLACE POLE CONDITION 4207946 PS	3,838.19
10105132774	801000718530	RPL POLE NEW MILLER RD LYONS	3,942.90
10301162034	801000685116	INSTALL TRASFORMER L-G150/P32A-4	4,958.76
10301138479	801000663467	FCT MVA 3536 MAPLE ST RD LYONS	4,071.66

10104329222	801000604726	WPIT2A - REPL - 546	4,268.99
10105122127	801000716468	RPL POLES ARCADIA ZURICH RD, ARCADIA	6,619.77
10104475662	801000627577	FCT RPL POLE 233 PLEASANT VALLEY RD LYON	4,453.24
10104329193	801000605060	WPIT2A - REPL - 546	4,668.74
10104865609	801000684495	FCT RPL XFRMR JACKSON HILL RD LYONS	4,791.38
10104560469	801000634583	FCT RPL XFRMR I5 LAYTON ST LYONS	4,823.42
10104329258	801000604632	WPIT2A - REPL POLE - 546	4,857.78
10105162845	801000731492	LI 2 - REPLACE POLE CONDITION 4207946 PS	5,583.48
10105158617	801000727965	LI 2 - REPLACE POLE CONDITION 4207946 PS	5,025.86
10105160368	801000731809	LI 2 - REPLACE POLE CONDITION 4207946 PS	5,776.88
10104758785	801000652882	RPL POLE 7455 SAPP RD TOWN OF LYONS	5,121.81
10105165377	801000731427	LI 2 - REPLACE POLE CONDITION 4207946 PS	6,286.89
10104329215	801000604969	WPIT2A - REPL - 546	5,267.20
10104377770	801000704584	NIR2 - REPR XARMD - 546	5,315.18
10104100389	801000561427	FCT RPL XFRMR CONGRESS ALLEY LYONS	5,617.12
10104329219	801000605101	WPIT2A - REPL - 546	5,814.81
10301043986	801000590973	FCT MVA 39296 MAPLE STREET RD LYONS	5,869.15
10103868474	801000519033	FCT RPL XFRM FISHER RD PHELPS	5,997.32
10105039980	801000706763	RPL RECLOSER SLEIGHT RD 546	72,486.47
10105158560	801000727976	LI 2 - REPLACE POLE CONDITION 4207946 PS	6,245.11
10104397417	801000612161	FCT RPL XFRMR LAYTON ST LYONS	6,374.81
10104956047	801000696461	RPL XFRMR LAYTON ST RD LYONS	6,513.50
10104377769	801000704900	NIR2 - REPL LA - 546	6,811.34
10104329231	801000708473	WPIT2 - REPL - 546	7,177.66
10104422800	801000618066	FCT RPL XFRMR ARCADIA ZURICH NORRIS RD	7,287.16
10104849955	801000680153	RPL POLE, E 7250 Zurich Rd Lyons	7,585.69
10105049232	801000706830	RPL, POLE 782 Townline Rd Lyons	7,889.52
10104889649	801000687174	FCT RPL XFRMR ARCADIA ZURICH RD ARCADIA	7,968.62
10104329247	801000605092	WPIT2A - REPL - 546	8,083.93
10105159598	801000720364	RPL POLE, OLD LYONS RD,NEWARK	8,183.11
10104329260	801000604643	WPIT2A - REPL - 546	8,596.71
10104316150	801000591349	RPL, POLE, Zurich Rd Lyons	8,708.69
10105162846	801000731734	LI 2 - REPLACE POLE CONDITION 4207946 PS	15,522.26
10104329243	801000605110	WPIT2A - REPL - 546	8,857.70
10104407738	801000617000	INSTALL TRIP SAVER SLEIGHT RD 546	9,634.50
10104329202	801000605080	WPIT2A - REPL - 546	9,725.36
10104377776	801000725381	NIR2 - REPL XARMD - 546 L-GI50B3JP6A	14,140.39
10104407732	801000616758	INSTALL TRIP SAVER SLEIGHT RD 546	10,014.00
10104407735	801000616942	INSTALL TRIP SAVER SLEIGHT RD 546	10,117.36
10104407781	801000616802	INSTALL TRIP SAVER SLEIGHT RD 546	10,182.58
10104380524	801000708490	WPIT2 - REPL POLE - 546	10,376.67

10104757871	801000652207	RPL, POLE NEAR E 2128 Shuler Rd Newark	10,478.72
10301027142	801000576677	FCT MVA 2975 LEMBKE RD ARCADIA	10,731.92
10104190473	801000573618	INST 3-50KVAR SWITCHED LINE CAP BANK SCA	10,796.38
10301043966	801000590988	MVA 149 LAYTON ST LYONS NOT FCT	11,195.67
10104326872	801000596985	RPL POLES ZURICH RD TOWN OF LYONS	11,672.47
10105160384	801000728077	LI 2 - REPLACE POLE CONDITION 4207946 PS	14,790.91
10104380523	801000708431	WPIT2 - REPL - 546	20,597.11
10104377767	801000705275	NIR2 - REPL LA - 546	13,573.51
10104839060	801000701008	NIR2 - REPL XARMD - 546 LW164B2/P11	14,975.71
10105311795	801000746583	RPL POLE SCHULER RD NEWARK	15,280.07
10104768749	801000655249	RPL POLES 1366 W TOWNLINE RD JUNIUS LG15	15,760.25
10104956044	801000696748	RPL POLE 1532 ARCADIA ZURICH RD ARCADIA	16,864.92
10104329191	801000605069	WPIT2A - REPL - 546	16,999.62
10104329228	801000604758	WPIT2A - REPL - 546	17,928.10
10105155201	801000719988	RPL TRANSFORMER,1638 VAN AUKEN , NEWARK	17,939.76
10104329214	801000708403	WPIT2 - REPL POLE - 546	20,547.25
10105155118	801000719950	RPL TRANSFORMER, LEMBKE RD, LYONS	35,757.65

GREENIDGE 596						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	25	37%	4,661	59.79%	6,214.63	68.33%
Planned	19	28%	81	1.04%	112.49	1.24%
Company Equipment	8	12%	1,896	24.32%	2,256.56	24.81%
Overloads	4	6%	4	0.05%	8.73	0.10%
Customer Equipment	3	4%	1,118	14.34%	375.29	4.13%
Non Utility Control	3	4%	14	0.18%	58.16	0.64%
Tree in ROW	3	4%	19	0.24%	64.66	0.71%
Lightning	2	3%	2	0.03%	5.05	0.06%
Total	67	100%	7,795	100.00%	9,095.59	100.00%

Circuit	
GREENIDGE 596	

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
4203096	GREENIDGE 596	2,112	34,500	144.75

	2023	2024	2025
Circuit SAJFi (Non-Storm)	2.64	2.72	3.69
Circuit CAID1 (Non-Storm)	2.66	1.47	1.17
Customers interrupted (Non-Storm)	5,528	5,779	7,795
Customer Hours Interrupted (Non-Storm)	14,696.55	8,483.14	9,095.59
Circuit Total Customers	2,095	2,122	2,112
Worst Performing Circuit Status	Y	Y	Y

Please Note:

- ' The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- ' If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Tree Out ROW – Patrol circuit to identify danger trees in and out of ROW. Investigate potential of adding circuit to 2026 yearly maintenance plan.
- Company Equipment Failures – Pole & equipment replacement under various programs such as WPIT, DLI, IR, PCB, etc.
- Planned Outages – Instruct/Communicate to engineering/ field planning team to reduce the prearranged outages to zero or a minimum when creating designs.
- 2026 WPITs:

10103789348	WPIT2 - REPL - 596
10103789349	WPIT2 - REPL - 596

- 2026 DLDs:

10103420752	NIR2 - REPL INSUL - 596

10103922735	NIR2 - REPR XARMD - 596
10103922736	NIR2 - REPR XARMD - 596
10103922737	NIR2 - REPR XARMD - 596
10104839027	NIR2 - REPR INSUL - 596
10104839026	NIR2 - REPR INSUL - 596
10104839024	NIR2 - REPR XARMD - 596
10104847774	NIR2 - REPR XARM BRACES - 596
10104847776	NIR2 - REPR INSUL - 596
10104847777	NIR2 - REPR INSUL - 596

- In 2023, GREENIDGE 596 was a WPC due to the following cause codes- Company Equipment, Tree Out/ In ROW, Non-Utility Control.
- In 2024, GREENIDGE 596 was a WPC due to the following cause codes- Tree Out ROW, Company Equipment, Non-Utility Control.
 - Tree related issues inside and outside the ROW continue to be a main cause of outages. While we can maintain tree trimming inside the right of way, and identify danger trees, we are often limited in our ability to remove trees outside of the ROW and on private property.
 - As company equipment ages, it becomes less reliable. We see failures across URD cable, cutouts, LAs, transformers, etc. To prevent these failures, we have projects such as WPITs, DLIs, IRs, PCB Transformer Replacements, URD Cable Replacements, as more to identify and replace the old equipment.
 - Non-Utility Control outages are often attributed to MVAs. Although we cannot stop motor vehicle accidents from occurring, we do try to set poles away from the road and install sectionalizing devices to reduce the impact of the outage.
- WPITs/ DLDs/ TripSavers/ RPLs/ PCBs completed from 2023-2025

Notification	Order	Description	Cost (\$)
10102046067	6200629154	NIR2 - REPR XARMD - 596	198.04
10102046071	6200629155	NIR2 - REPR XARMD - 596	198.04
10103098151	6200629180	NIR2 - REPR XARMD - 596	198.04
10103344882	6200629183	LI 3 - REPAIR SWITCH	198.04
10103345606	6200629184	LI 3 - REPLACE INSULATORS 4203096 PS: YE	198.04
10103345678	6200629185	LI 3 - REPAIR X-ARMS 4203096 PS: YES	198.04
10103347574	6200775308	LI 3 - REPAIR GROUNDS 4203096 PS: YES	110.68
10103351665	6200775313	LI 3 - REPAIR GROUNDS 4203096 PS: YES	105.65
10103354465	6200775314	LI 3 - REPAIR GROUNDS 4203096 PS: YES	105.65
10103354497	6200775315	LI 3 - REPAIR GROUNDS 4203096 PS: YES	105.65
10103354500	6200775316	LI 3 - REPAIR GROUNDS 4203096 PS: YES	105.65
10103354529	6200775317	LI 3 - REPAIR GROUNDS 4203096 PS: YES	105.65
10103354539	6200775318	LI 3 - REPAIR GROUNDS 4203096 PS: YES	105.65
10103347572	6200800081	LI 3 - REPAIR INSULATORS 4203096 PS: YES	105.65

10103353306	6200800087	LI 3 - REPAIR X-ARMS 4203096 PS: YES	105.65
10103353463	6200800088	LI 3 - REPAIR POLE CONDITION 4203096 PS:	105.65
10103354469	6200800090	LI 3 - REPAIR INSULATORS 4203096 PS: YES	105.65
10103366419	6200800099	LI 3 - REPAIR X-ARMS 4203096 PS: YES Pol	105.65
10103366481	6200800100	LI 3 - REPAIR GUY WIRE 4203096 PS: YES	105.65
10104958951	6200861480	RPL XARM 3661 HOYT RD TOWN OF MILO	552.91
10103915646	801000531154	FCT RPL POLE 3396 ROUTE 14 HIMROD	4,142.83
10103939791	801000535373	URGENT RPL POLES ON CHUBB HOLLOW RD	4,519.28
10103941535	801000535795	FCT RPL POLE CHUBB HOLLOW RD STORM	2,693.52
10103949036	801000537151	FCT RPL POLES DUNDEE GLENORA RD STORM	7,728.46
10103758564	801000537768	WPIT2-RPL-596-NEAR 300 ROCK STREAM RD	8,770.45
10103758563	801000537791	WPIT2-RPL-596-NEAR 278 ROCK STREAM RD	11,465.27
10103758566	801000537867	WPIT2-RPL-596-NEAR 156 N GLENORA RD	6,316.25
10103954991	801000538344	FCT RPL POLES RIDGE RD MILO MINOR STORM	15,570.36
10103977013	801000542349	FCT RPL POLES NORRIS RD TORREY STORM	7,104.52
10103991556	801000545208	RPL LS RECL L=P35 P=155 CIR=596 T.MILO	139,103.91
10103999566	801000546689	FCT RPL XARM LAKEMONT HIMROD RD STARKEY	995.91
10104021700	801000549443	FCT RPL XFRMR PREEMPTION RD DUNDEE	3,296.95
10104083124	801000558425	FCT RPL XFMR ROUTE 14 STARKEY	2,552.86
10301004271	801000559689	DIST UPGRD E STEP & REG RANDALL XING RD	121,696.79
10104147037	801000567846	FCT RPL XFRMR FIR TREE RD STARKEY	3,618.44
10104180738	801000573440	FCT RPL XFRMR SEVERNE RD MILO	2,513.58
10104222625	801000578496	I/S PTE NEST BOX CITY HILL RD T.TORREY	3,413.38
10103354499	801000585508	LI 3 - RPL POLE 4203096 PS: NO	7,330.63
10104298971	801000586805	DAP_GREENIDGE 596_RELABEL_1002645	237.79
10104298972	801000586808	DAP_GREENIDGE 596_RELABEL_1002652	237.79
10104298974	801000586816	DAP_GREENIDGE 596_RELABEL_1002667	237.79
10103368493	801000589388	LI 3 - REPAIR GUY WIRE 4203096 PS: YES	1,081.09
10104357759	801000602948	I/S PTE OSPREY NESTBOX RIDGE RD PENN YAN	3,575.75
10104409909	801000615608	FCT RPL POLE 5414 STATE RTE 14 T.STARKEY	9,034.96
10104428694	801000617884	URGENT - UPGRD OH PRIMARY 5215 JESSOP RD	8,072.20
10104422938	801000621923	FCT RPL CUTOUPS PERRY POINT RD TORREY	6,988.59
10104449056	801000625156	FCT RPL POLES 4979 LAKEMONT HIMROD RD	4,789.13
10104459321	801000625233	FCT RPL XFMR SUTHERLAND RD MILO	9,537.13
10104471535	801000625342	FCT RPL XFRMR LONG POINT RD TORREY	2,540.52
10104480160	801000627740	FCT RPL XFRMR LOG CABIN RD TORREY	4,232.10
10104537494	801000634243	FCT RPL POLE 3242 PLUM POINT RD HIMROD	3,928.57
10104643670	801000641497	FCT RPL XFRMR PERRY PT TORREY	20,590.82
10104808069	801000661004	RPL POLE HANSEN HARBOR RD TORREY-URGENT	3,130.48
10104814237	801000663595	FCT RPL XFMR ROCK RD DUNDEE	4,071.75
10301148566	801000672552	FCT MVA BRIGGS SPICER RD TOWN OF MILO	4,802.63

10104832887	801000673211	FCT RPL XFRMR FIR TREE POINT RD STARKEY	3,935.28
10104833992	801000675073	HAT_GREENIDGE596_LINE OH NEW_7275_2	8,346.44
10104833996	801000675090	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_8	56,117.50
10104834091	801000675092	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_7	123,360.61
10104834092	801000675195	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_6	117,808.63
10104834093	801000675198	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_5	129,819.42
10104844286	801000678483	RPL POLE #7 NEAR 21 ELIZABETH ST DUNDEE	4,782.07
10104852459	801000678920	HAT_GREENIDGE596_VC LINE OH UPGRD_7221_1	77,540.80
10104847654	801000679059	HAT_GREENIDGE596_VC INST RECL_7276	84,215.77
10104852458	801000679242	HAT_GREENIDGE596_VC LINE OH UPGRD_7221_2	136,342.81
10104853356	801000680320	HAT_GREENIDGE596_VC LINE OH UPGRD_7221_3	63,208.46
10104850866	801000680493	FCT RPL POLE JESSOP RD STARKEY	4,477.57
10104857854	801000680726	HAT_GREENIDGE596_VC LINE OH UPGRD_7221_4	107,395.48
10104858860	801000681511	HAT_GREENIDGE596_VC LINE OH NEW_7220_1	45,752.99
10104859138	801000681781	HAT_GREENIDGE596_VC LINE OH UPGRD_7222_2	36,933.67
10104859523	801000681809	HAT_GREENIDGE596_VC LINE OH UPGRD_7222_1	75,015.40
10104859839	801000681918	HAT_GREENIDGE596_LINE OH RELOCATE_7223_1	11,846.11
10104860985	801000681924	HAT_GREENIDGE596_LINE OH RELOCATE_7223_2	8,049.43
10104861700	801000681939	HAT_GREENIDGE596_VC LINE OH UPGRD_7220_4	60,588.50
10104861940	801000681986	HAT_GREENIDGE596_VC INST STEP_7227	11,413.64
10104862083	801000681988	HAT_GREENIDGE596_VC LINE OH UPGRD_7220_2	78,887.67
10104861973	801000681989	HAT_GREENIDGE596_LINE OH RELOCATE_7223_3	27,993.73
10104862101	801000682046	HAT_GREENIDGE596_VC INST STEP_7226	19,382.73
10104862105	801000682067	HAT_GREENIDGE596_VC LINE OH UPGRD_7220_3	46,479.41
10104862364	801000682091	HAT_GREENIDGE596_VC LINE OH UPGRD_6_1J_1	118,035.33
10104862502	801000682117	HAT_GREENIDGE596_VC LINE UNDERGRD_6_1J_2	203,802.12
10104862673	801000682118	HAT_GREENIDGE596_VC LINE OH UPGRD_6_1J_3	79,181.87
10104862674	801000682119	HAT_GREENIDGE596_INST RECLOSER_SOW 6_1K	85,416.90
10104864278	801000682490	HAT_GREENIDGE596_VC REMOVE STEP_7274	23,070.09
10104901592	801000688609	RPL POLE #21A 3485 HOYT RD PENN YAN	9,748.26
10104907412	801000690910	FCT RPL POLE 74 SENECA ST DUNDEE	4,563.33
10301116648	801000694452	3PH UPGRD LX E 2377 NY-14 Penn Yan	32,049.51
10105009850	801000702001	FCT RPL POLE 2617 HIMROD RD HIMROD	5,229.51
10105014186	801000702151	HAT_GREENIDGE596_VC LINE OH UPGRD_7230	161,956.09
10301182188	801000702586	FCT MVA RPL POLE 3229 N PLUM PT RD MILO	10,648.07
10105009854	801000703762	RPL POLE SMITH RD TOWN OF STARKEY	3,320.91
10105058590	801000707614	HAT_GREENIDGE596_VC LINE OH UPGRD_6_1J	107,371.06
10105062231	801000710669	FCT RPL XFRMR HATMAKER RD HIMROD	4,960.74
10105076730	801000711691	FCT RPL XFRMR 3372 N PLUM POINT RD MILO	5,577.74
10103826248	801000714427	WPIT2 - REPL - 596	7,581.07
10105114617	801000715467	FCT RPL XFMR 1126 Leach rd Torrey	4,519.93

10105123552	801000716643	FCT RPL XFRMR HIMROD RD TOWN OF MILO	4,844.14
10105223702	801000729751	FCT RPR 1789 TRANSELCO DR TORREY	3,425.39
10104377917	801000733651	NIR2 - REPR XARMD - 596	5,350.67
10104377909	801000733659	NIR2 - REPR XARMD - 596	4,693.22
10105295084	801000739768	FCT RPL XARM LONG PT COVE TORREY	1,712.82
10105295080	801000739923	FCT RPL POLE 5309 LAKEMONT HIMROD RD	10,365.62
10105313059	801000747012	FCT RPL IOF3 INLINE DISCONNECT RT14 MILO	4,074.19
10105313066	801000750236	CUTOUT PROGRAM GREENIDGE 596 PART 1 OF 3	12,216.90
10105313067	801000750240	CUTOUT PROGRAM GREENIDGE 596 PART 2 OF 3	3,173.23
10105313069	801000750241	CUTOUT PROGRAM GREENIDGE 596 PART 3 OF 3	43,430.74
10105316304	801000750861	FCT RPL POLE WOOD RD HIMROD	3,785.92

VAN BUREN ST 606						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	28	58%	3,064	55.13%	2,798.23	35.14%
Company Equipment	8	17%	1,974	35.52%	4,046.60	50.81%
Non Utility Control	5	10%	253	4.55%	658.16	8.26%
Planned	2	4%	3	0.05%	2.67	0.03%
Unknown	2	4%	69	1.24%	123.08	1.55%
Lightning	1	2%	136	2.45%	213.11	2.68%
Overloads	1	2%	1	0.02%	0.87	0.01%
Tree in ROW	1	2%	58	1.04%	120.81	1.52%
Total	48	100%	5,558	100.00%	7,963.53	100.00%

Circuit	
VAN BUREN ST 606	

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
4200406	VAN BUREN ST 606	1,944	12.470	93.06

	2023	2024	2025
Circuit SA1F1 (Non-Storm)	3.96	2.87	2.86
Circuit CAIDI (Non-Storm)	1.67	1.72	1.43
Customers Interrupted (Non-Storm)	7.657	5.561	5.558
Customer Hours Interrupted i, Non-Storm)	12,813.53	9,581.63	7,963.53
Circuit Total Customers	1,934	1,937	1,944
Worst Performing Circuit Status		Y	Y

Please Note:

- The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created:

- Tree Out ROW – Circuit will be trimmed as part of 2026 maintenance. Danger trees will be identified and addressed.
- Company Equipment Failures – Pole & equipment replacement under various programs such as WPIT, DLI, IR, PCB, etc.
- Non-Utility Control – Continue to respond to MVA/ trouble in a timely manner.
- In 2024, VAN BUREN ST 606 was a WPC due to the following cause codes-
Planned, Tree Out ROW, Tree In ROW
 - Tree related issues inside and outside the ROW continue to be a main cause of outages. While we can maintain tree trimming inside the right of way, and identify danger trees, we are often limited in our ability to remove trees outside of the ROW and on private property.

- WPITs/ DLDs/ TripSavers/ RPLs/ PCBs completed from 2024-2025

Notification	Order	Description	Cost (\$)
10103931543	6200702386	LI 3 - RETIE SECONDARY CONDUCTOR 4200406	200.75
10103932842	6200702387	LI 3 - RETIE NEUTRAL 4200406 PS: YES	200.75
10103932856	6200702388	LI 3 - RETIE NEUTRAL 4200406 PS: YES	1,107.53
10103932963	6200702389	LI 3 - RETIE SECONDARY CONDUCTOR 4200406	200.75
10103938899	6200702390	LI 3 - RETIE NEUTRAL 4200406 PS: YES	200.75
10103938908	6200702391	LI 3 - RETIE NEUTRAL 4200406 PS: YES	200.75
10103940628	6200702392	LI 3 - RETIE NEUTRAL 4200406 PS: YES	200.75
10103940712	6200702393	LI 3 - RETIE NEUTRAL 4200406 PS: YES	200.75
10103968447	6200702396	LI 3 - RETIE NEUTRAL 4200406 PS: YES	200.75
10103933489	6200724455	LI 3 - REPAIR GUY WIRE 4200406 PS: YES	200.75
10103943880	6200724456	LI 3 - REPAIR INSULATORS 4200406 PS: YES	200.75
10104510653	6200747652	IR2 - REPL LA - 606	200.75
10103929500	6200762079	LI 3 - REPAIR INSULATORS 4200406 PS: YES	110.68
10103929517	6200762080	LI 3 - REPAIR INSULATORS 4200406 PS: YES	110.68
10103929535	6200762081	LI 3 - REPAIR INSULATORS 4200406 PS: YES	110.68
10103931517	6200762083	LI 3 - REPAIR TRANSFORMERS 4200406 PS: Y	110.68
10103931560	6200762084	LI 3 - REPAIR TRANSFORMERS 4200406 PS: Y	110.68
10103931588	6200762085	LI 3 - REPAIR TRANSFORMERS 4200406 PS: Y	110.68
10103931618	6200762086	LI 3 - REPAIR TRANSFORMERS 4200406 PS: N	110.68
10103932889	6200762088	LI 3 - REPAIR INSULATORS 4200406 PS: YES	110.68
10103932928	6200762089	LI 3 - REPAIR TRANSFORMERS 4200406 PS: Y	110.68
10103932932	6200762090	LI 3 - REPAIR INSULATORS 4200406 PS: YES	110.68
10103932966	6200762091	LI 3 - REPAIR TRANSFORMERS 4200406 PS: Y	110.68
10103936752	6200762092	LI 3 - REPAIR TRANSFORMERS 4200406 PS: Y	110.68
10103936772	6200762093	LI 3 - REPAIR TRANSFORMERS 4200406 PS: Y	110.68
10103957073	6200762094	LI 3 - REPAIR TRANSFORMERS 4200406 PS: Y	110.68
10103957083	6200762095	LI 3 - REPAIR TRANSFORMERS 4200406 PS: Y	110.68
10103957137	6200762096	LI 3 - REPAIR TRANSFORMERS 4200406 PS: Y	110.68
10103966941	6200762097	LI 3 - REPAIR GUY WIRE 4200406 PS: YES	110.68
10103966998	6200762098	LI 3 - REPAIR TRANSFORMERS 4200406 PS: Y	110.68
10104528013	6200866045	NIR2 - OTHER VEG - 606	206.23
10104528014	6200866046	IR2 - REPL LA - 606	206.23
10104344374	801000599838	RPL, POLE, 5277 Steel Point Rd Marion	10,323.96
10301036769	801000601619	RECONDUCTOR T. OF PALMYRA DOLOMITE	98,714.81
10301058783	801000601687	RECOND T. OF ARCADIA DOLOMITE 2 OF 2	580,634.76
10104328904	801000604984	WPIT2A - REPL - 606	7,877.01
10104328910	801000605025	WPIT2A - REPL - 606	13,386.35
10301058544	801000605188	RPL STL HEAD HYDESVILLE RD NEWARK	366.71
10104402146	801000612629	FCT RPL XFRMER CAMBIER RD NEWARK	2,697.42

10301071581	801000615597	MVA MCDERMOTT ST AND S MAIN ST NEWARK	4,442.61
10104328948	801000619402	WPIT2A - REPL - 606	6,998.16
10103942358	801000620149	LI 3 - REPLACE X-ARMS 4200406 PS: YES LP	5,986.93
10103932610	801000621392	LI 2 - REPLACE POLE CONDITION	11,267.09
10301084622	801000623057	UPGRD/RPL POLE E 1977 Decann Rd Newark	10,651.35
10104491007	801000628263	RPL POLE CAMBIER RD PALMYRA	12,499.24
10104328925	801000630808	WPIT2A - REPL - 606	11,138.44
10301094502	801000631315	FCT MVA 3190 RESSUE RD ARCADIA	8,657.04
10104749512	801000652171	FCT RPL XFRMR DECKER RD ARCADIA	5,058.56
10104757885	801000652240	RPL, POLE NEAR 116 W Pearl St Newark	7,615.08
10103931498	801000652901	LI 3 - STRAIGHTEN POLE CONDITION 4200406	6,421.66
10301131013	801000657812	FCT MVA E PEARL/MURRAY ST NEWARK	18,143.49
10104820895	801000664508	FCT RPL POLE HYDESVILLE RD ARCADIA	6,837.41
10104828826	801000669717	FCT RPL POLE 5977 LEE RD ARCADIA	2,178.87
10104830792	801000671403	FCT RPL POLES E PALMYRA PORT GIBSON RD	7,149.97
10104840528	801000679470	INST, DISCONNECTS DRIVING PK NEWARK	4,403.92
10104888368	801000687162	FCT RPL XFRMER JUNGLE RD ARCADIA	3,907.53
10104907298	801000689254	FCT RPL POLE 2900 HARRIS RD PALMYRA	7,577.78
10103932707	801000704947	LI 3 - STRAIGHTEN POLE CONDITION 4200406	2,062.04
10103967086	801000705136	LI 3 - REPAIR POLE CONDITION 4200406 PS:	2,137.86
10105071571	801000711265	FCT RPL POLE & XFRMR SANDHILL RD NEWARK	7,791.94
10105132626	801000717299	rpl xfrmr 2077 DECANN RD NEWARK	6,804.50
10105156897	801000720004	RPL TRANSFORMER, STEEL POINT RD , NEWARK	18,750.62
10103922598	801000723192	IR2 - REPL LA - 606	1,739.24
10105238806	801000731080	FCT RPL XFRM 5395 SKINNER RD ARCADIA	6,763.14
10102686567	801000731828	IR2 - REPL XFMR - 606 - RPR XFMR	6,108.87
10105272746	801000737118	FCT RPL POLE STATE ROUTE 21 PALMYRA	4,334.51
10105251476	801000740612	RPL SOILD BLADE PARKER RD NEWARK	39,053.68
10105304999	801000741721	RPL POLE 5624 Desmith Rd Newark	11,658.80
10105308936	801000742495	LS_VAN BUREN ST 606_LINE SENSOR	14,197.07
10105311823	801000747069	RPL POLE #13-5 GOLDSMITH RD PALMYRA	3,891.85

Update for 2024 –

The Geneva Division in 2024 did not meet the SAIFI target. The major contributing causes of the outages were planned, tree contacts, and company equipment failures.

Corrective Actions undertaken in 2025 to improve the Geneva Division's reliability performance include:

- Designed 62 WPITs in 2025 (completed 70 in field)

Notification	Order	Description	Cost (\$)	Circuit
10104329236	801000739268	WPIT2 - REPL - 546 L713 P110	11,909.35	NYS-SLEIGHT RD 546
10104329046	801000731027	WPIT2 - REPL - 597	7,574.26	NYS-FLAT ST 597
10104329094	801000740689	WPIT2 - REPL - 597	1,321.42	NYS-FLAT ST 597
10104329095	801000740797	WPIT2 - REPL - 597	4,240.11	NYS-FLAT ST 597
10104329110	801000733923	WPIT2 - REPL - 597	17,902.03	NYS-FLAT ST 597
10104329136	801000743218	WPIT2 - REPL - 597	10,449.87	NYS-FLAT ST 597
10104328874	801000751574	WPIT2 - REPL - 605	5,528.46	NYS-VAN BUREN ST 605
10104328875	801000751581	WPIT2 - REPL - 605	48,294.28	NYS-VAN BUREN ST 605
10104329123	801000750896	WPIT2 - REPL POLE - 597 L=P8 P=199-3	4,230.02	NYS-FLAT ST 597
10104329093	801000740466	WPIT2A - REPL - 597	10,821.92	NYS-FLAT ST 597
10104329109	801000733569	WPIT2A - REPL - 597	3,170.80	NYS-FLAT ST 597
10104328877	801000739489	WPIT2-RPL-605-MURRAY&SIEGRIST ST NEWARK	17,279.55	NYS-VAN BUREN ST 605
10104289708	801000734717	WPIT2 - REPL - 569 L469 P30	11,706.26	NYS-HYATT RD 569
10104329125	801000726852	WPIT2-RPL-597-POLES 229-1 AND 229-2	10,023.04	NYS-FLAT ST 597
10104329145	801000722129	WPIT2 - REPL - 597	8,505.86	NYS-FLAT ST 597
10104329167	801000707897	WPIT2 - REPL - 597 L2389 P86S	2,814.11	NYS-HYATT RD 569
10104329079	801000714821	WPIT2 - REPL - 597	4,444.89	NYS-FLAT ST 597
10104329116	801000730596	WPIT2 - REPL - 597	7,863.45	NYS-FLAT ST 597
10104329055	801000717147	WPIT2 - REPL - 597	2,962.08	NYS-FLAT ST 597
10104329142	801000731593	WPIT2 - REPL - 597	4,164.99	NYS-FLAT ST 597
10104380528	801000732968	WPIT2A - REPL - 597	4,589.55	NYS-FLAT ST 597
10104329152	801000733450	WPIT2 - REPL - 597	4,319.24	NYS-FLAT ST 597
10104380530	801000733317	WPIT2 - REPL - 597	4,677.16	NYS-FLAT ST 597
10104329048	801000707309	WPIT2 - REPL - 597	4,012.76	NYS-FLAT ST 597
10104329090	801000738807	WPIT2 - REPL - 597	4,129.60	NYS-FLAT ST 597
10104329114	801000707448	WPIT2 - REPL - 597	2,865.88	NYS-FLAT ST 597
10104329153	801000733347	WPIT2 - REPL - 597 NEAR 3554 DARBY'S CRN	4,671.96	NYS-FLAT ST 597
10104329080	801000715724	WPIT2 - REPL - 597	7,062.27	NYS-FLAT ST 597
10104329147	801000722199	WPIT2 - REPL - 597	4,778.60	NYS-FLAT ST 597
10104380529	801000732869	WPIT2 - REPL - 597	6,059.89	NYS-FLAT ST 597
10104380532	801000726458	WPIT2A - RPL POLE - 546	4,192.85	NYS-SLEIGHT RD 546

10104329092	801000738731	WPIT2 - REPL - 597	3,488.22	NYS-FLAT ST 597
10104380519	801000726445	WPIT2A - RPL POLE - 546	3,671.80	NYS-SLEIGHT RD 546
10103826248	801000714427	WPIT2 - REPL - 596	7,581.07	NYS-GREENIDGE 596
10104329082	801000716936	WPIT2 - REPL - 597	4,222.40	NYS-FLAT ST 597
10104329050	801000721812	WPIT2 - REPL - 597	6,898.50	NYS-FLAT ST 597
10104329151	801000722411	WPIT2 - REPL - 597	9,363.08	NYS-FLAT ST 597
10103789614	801000688249	FCT WPIT2 - REPL - 202	3,990.12	NYS-RUSHVILLE 202
10104329148	801000717381	WPIT2 - REPL - 597	7,031.51	NYS-FLAT ST 597
10104329120	801000710293	WPIT2-RPL-597 3098 NY-54A KEUKA PARK	13,130.22	NYS-FLAT ST 597
10104329073	801000713571	WPIT2 - REPL - 597	4,773.19	NYS-FLAT ST 597
10104329076	801000714543	WPIT2 - REPL - 597	7,864.30	NYS-FLAT ST 597
10104329081	801000716704	WPIT2 - REPL - 597	5,436.07	NYS-FLAT ST 597
10104328882	801000739287	WPIT2-RPL-605- 97 EAST AVE, NEWARK	5,480.64	NYS-VAN BUREN ST 605
10104329084	801000713438	<H>WPIT2 - REPL - 597</>	6,371.68	NYS-FLAT ST 597
10104329049	801000707392	WPIT2 - REPL - 597	5,938.04	NYS-FLAT ST 597
10104329077	801000713793	WPIT2 - REPL - 597	6,250.48	NYS-FLAT ST 597
10104329054	801000719852	WPIT2 - REPL - 597	12,266.34	NYS-FLAT ST 597
10104329118	801000709399	WPIT2 - RPL - 597 NEAR 2970 W LAKE RD PY	7,069.46	NYS-FLAT ST 597
10104329231	801000708473	WPIT2 - REPL - 546	7,177.66	NYS-SLEIGHT RD 546
10104380531	801000717094	WPIT2 - REPL - 597	12,626.50	NYS-FLAT ST 597
10104329121	801000723556	WPIT2 -RPL- 597 3150 NY-54A KEUKA PARK	7,303.21	NYS-FLAT ST 597
10104329052	801000714014	WPIT2 - REPL - 597	7,495.07	NYS-FLAT ST 597
10104329047	801000714411	WPIT2 - REPL - 597	8,368.93	NYS-FLAT ST 597
10104329074	801000713639	WPIT2 - REPL - 597	9,080.62	NYS-FLAT ST 597
10104329133	801000709232	WPIT2 - RPL - 597 NEAR 2695 W LAKE RD	12,912.38	NYS-FLAT ST 597
10104380524	801000708490	WPIT2 - REPL POLE - 546	10,376.67	NYS-SLEIGHT RD 546
10104329124	801000725109	WPIT2-RPL POLE-597-NEAR 3253 NY-54A	13,429.84	NYS-FLAT ST 597
10104380523	801000708431	WPIT2 - REPL - 546	20,597.11	NYS-SLEIGHT RD 546
10104380499	801000712654	WPIT2 - REPL - 605	16,956.35	NYS-VAN BUREN ST 605
10104329119	801000709873	WPIT2-RPL-597 NEAR 3164 KINNEYS CORNERS	18,426.38	NYS-FLAT ST 597
10104329214	801000708403	WPIT2 - REPL POLE - 546	20,547.25	NYS-SLEIGHT RD 546

- Designed 194 DLI/ DIRs in 2025 (completed 624 in field)

Notification	Order	Description	Cost (\$)	Circuit
10102475947	801000723457	NIR2 - REPL LA - 601	2,351.96	NYS-BANKERT RD 601
10104648577	801000677406	LI 3 - REPLACE X-ARMS 4203301 PS: YES	2,784.77	NYS-BANKERT RD 601
10104669164	801000714455	LI 2 - REPLACE POLE CONDITION 4203301 PS	6,498.27	NYS-BANKERT RD 601
10103797962	801000723498	NIR2 - REPR XARMD - 602	2,785.01	NYS-BANKERT RD 602
10101157888	801000733639	LI 3 - REPLACE X-ARMS 4204389 PS: YES	5,630.86	NYS-BLODGETT RD 589
10103084291	801000731803	NIR2 - REPR XARMD - 589	2,324.78	NYS-BLODGETT RD 589

10104556685	801000694537	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	45,194.69	NYS-CLYDE 203
10104561969	801000706089	LI 2 - REPLACE GUY WIRE 4200603 PS: YES	9,660.88	NYS-CLYDE 203
10104562049	801000724850	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	7,303.32	NYS-CLYDE 203
10104562062	801000678866	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	2,261.41	NYS-CLYDE 203
10104562063	801000710759	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	38,926.58	NYS-CLYDE 203
10104562067	801000724829	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	16,811.68	NYS-CLYDE 203
10104562070	801000725012	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	14,952.40	NYS-CLYDE 203
10104562116	801000694567	LI 3 - REPAIR GUY WIRE 4200603 PS: YES L	2,497.16	NYS-CLYDE 203
10104562124	801000720481	LI 3 - REPLACE POLE CONDITION 4200603 PS	11,870.74	NYS-CLYDE 203
10104562128	801000720657	LI 3 - REPLACE POLE CONDITION 4200603 PS	5,890.92	NYS-CLYDE 203
10104562145	801000725104	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	22,864.92	NYS-CLYDE 203
10104584229	801000672607	LI 2 - REPLACE X-ARMS 4200603 PS: OTHER	18,736.26	NYS-CLYDE 203
10104584437	801000677338	LI 2 - REPLACE X-ARMS 4200603 PS: YES LG	11,162.74	NYS-CLYDE 203
10104588922	801000703941	LI 2 - REPLACE X-ARMS 4200603 PS: YES	2,883.20	NYS-CLYDE 203
10104593990	801000676183	LI 2 - REPLACE X-ARMS 4200603 PS: YES LC	5,707.54	NYS-CLYDE 203
10104594000	801000676211	LI 2 - REPLACE POLE CONDITION 4200603 PS	3,196.29	NYS-CLYDE 203
10104599234	801000676167	LI 2 - REPLACE X-ARMS 4200603 PS: OTHER	5,533.35	NYS-CLYDE 203
10104600947	801000678606	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	13,695.17	NYS-CLYDE 203
10104600952	801000678865	LI 3 - REPLACE X-ARMS 4200603 PS: OTHER	14,919.83	NYS-CLYDE 203
10104603051	801000678209	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	11,066.41	NYS-CLYDE 203
10104603052	801000678226	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	9,184.20	NYS-CLYDE 203
10104603056	801000678236	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	9,814.02	NYS-CLYDE 203
10104603057	801000678414	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	9,715.17	NYS-CLYDE 203
10104603059	801000678542	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	14,106.16	NYS-CLYDE 203
10104603106	801000703923	LI 2 - REPLACE X-ARMS 4200603 PS: YES	2,675.33	NYS-CLYDE 203
10104607909	801000677335	LI 2 - REPAIR INSULATORS 4200603 PS: OTH	4,549.98	NYS-CLYDE 203
10104607913	801000694578	LI 3 - REPAIR GUY WIRE 4200603 PS: YES L	2,401.27	NYS-CLYDE 203
10104607953	801000678076	LI 3 - REPLACE X-ARMS 4200603 PS: YES L6	12,467.50	NYS-CLYDE 203
10101163571	801000681788	LI 3 - RPL POLE 4202601 PS: YES	3,387.44	NYS-DRESDEN 201
10101163572	801000681854	LI 3 - REPLACE X-ARMS 4202601 PS: YES	5,178.88	NYS-DRESDEN 201
10101163631	801000682102	LI 3 - RPL POLE 4202601 PS: YES	5,996.99	NYS-DRESDEN 201
10101169716	801000688941	LI 3 - RPL POLE 4202601 PS: YES	8,136.07	NYS-DRESDEN 201
10101176862	801000687335	LI 3 - REPLACE X-ARMS 4202601 PS: YES	4,824.86	NYS-DRESDEN 201
10101176976	801000682232	LI 3 - RPL POLE 4202601 PS: YES	8,680.79	NYS-DRESDEN 201
10101176987	801000682340	LI 3 - REPLACE X-ARMS 4202601 PS: YES	9,643.81	NYS-DRESDEN 201
10101177029	801000733652	LI 3 - REPAIR X-ARMS 4202601 PS: YES	6,429.93	NYS-DRESDEN 201
10101178354	801000733658	LI 3 - REPAIR X-ARMS 4202601 PS: YES	14,244.85	NYS-DRESDEN 201
10101178394	801000733654	LI 3 - REPAIR X-ARMS 4202601 PS: YES	5,535.69	NYS-DRESDEN 201
10101178395	801000733657	LI 3 - REPAIR X-ARMS 4202601 PS: YES	13,567.96	NYS-DRESDEN 201
10101179160	801000683905	LI 3 - REPLACE INSULATORS 4202601 PS: YE	36.52	NYS-DRESDEN 201
10101166601	801000676267	LI 3 - REPLACE POLE 4203105 PS: YES	4,121.19	NYS-DUNDEE 205

10100937217	801000748969	LI 3 - REPAIR POLE CONDITION 4203899 PS:	7,525.66	NYS-FLAT ST 599
10100937220	801000749018	LI 3 - REPAIR POLE CONDITION 4203899	4,617.06	NYS-FLAT ST 599
10100938719	801000750470	LI 3 - REPAIR POLE CONDITION 4203899 PS:	4,940.04	NYS-FLAT ST 599
10100938723	801000748910	LI 3 - REPAIR POLE CONDITION 4203899	1,119.69	NYS-FLAT ST 599
10100938755	801000750550	LI 3 - RPL POLE CONDITION 4203899 PS:	5,581.41	NYS-FLAT ST 599
10100938763	801000750651	LI 3 - REPAIR POLE CONDITION 4203899 PS:	12,426.85	NYS-FLAT ST 599
10103828973	801000733653	NIR2 - REPR XARMD - 201	13,836.91	NYS-GORHAM 201
10103353517	801000677360	RPL POLE LI 3 - REPAIR GUY WIRE 4202102	6,127.50	NYS-GORHAM 202
10105141798	801000728709	LI 2 - REPLACE POLE CONDITION 4201601 PS	5,809.38	NYS-GOULD'S 201
10103387347	801000731823	NIR2 - REPR XARMD - 202	3,446.12	NYS-GOULD'S 202
10104377909	801000733659	NIR2 - REPR XARMD - 596	4,693.22	NYS-GREENIDGE 596
10104377917	801000733651	NIR2 - REPR XARMD - 596	5,350.67	NYS-GREENIDGE 596
10100984218	801000676900	LI 3 - REPLACE POLE 4204001 PS: YES	20,766.65	NYS-KEUKA 201
10100984330	801000675169	LI 3 - REPLACE X-ARMS 4204001 PS: YES	8,888.83	NYS-KEUKA 201
10100984333	801000675352	LI 3 - RPL POLE AND SEC CONDUCTOR 42040	20,590.48	NYS-KEUKA 201
10104073688	801000731805	NIR2 - REPR XARMD - 601	1,080.35	NYS-LEHIGH ST 601
10104494003	801000733667	NIR2 - REPR XARMD - 601	6,737.60	NYS-LEHIGH ST 601
10105136718	801000733768	LI 3 - RPL POLE CONDITION 4201101 PS:	5,039.43	NYS-LEHIGH ST 601
10105136782	801000736573	LI 3 - REPAIR X-ARMS 4201101 PS: YES	2,476.87	NYS-LEHIGH ST 601
10105142066	801000736550	LI 2 - REPAIR GUY WIRE 4201101 PS: NO Po	4,700.70	NYS-LEHIGH ST 601
10103828971	801000733643	NIR2 - REPR XARMD - 602	7,672.86	NYS-LEHIGH ST 602
10105133277	801000728705	LI 2 - REPLACE POLE CONDITION 4200502 PS	5,645.94	NYS-LYONS 602
10105133303	801000728698	LI 2 - REPLACE POLE CONDITION 4200502 PS	5,909.90	NYS-LYONS 602
10105137543	801000738713	LI 2 - REPLACE POLE CONDITION 4200502 PS	12,330.34	NYS-LYONS 602
10105150120	801000739263	LI 2 - REPLACE POLE CONDITION 4200502 PS	7,365.53	NYS-LYONS 602
10105150381	801000751373	IR2 - REPL LA - 602	19,510.16	NYS-LYONS 602
10105148208	801000730595	LI 2 - REPLACE POLE CONDITION 4200503 PS	14,002.78	NYS-LYONS 603
10105157162	801000730571	LI 2 - REPLACE POLE CONDITION 4200503 PS	6,211.56	NYS-LYONS 603
10104589252	801000677404	LI 2 - REPLACE POLE CONDITION 4201802 PS	2,770.33	NYS-MAC DOUGALL 702
10104594850	801000677630	LI 2 - REPLACE POLE CONDITION 4201802 PS	6,695.71	NYS-MAC DOUGALL 702
10104594876	801000695488	LI 3 - REPLACE X-ARMS 4201802 PS: YES LG	10,691.87	NYS-MAC DOUGALL 702
10104599662	801000733683	LI 3 - REPLACE X-ARMS 4201802 PS: YES	17,058.44	NYS-MAC DOUGALL 702
10104599690	801000678059	LI 2 - REPLACE X-ARMS 4201802 PS: YES LG	4,573.29	NYS-MAC DOUGALL 702
10104603143	801000696723	LI 2 - REPLACE GUY WIRE LWI58/PI6	1,361.80	NYS-MAC DOUGALL 702
10104603217	801000677457	LI 2 - REPLACE POLE CONDITION 4201802 PS	7,696.13	NYS-MAC DOUGALL 702
10104603222	801000677970	LI 2 - REPLACE POLE CONDITION 4201802 PS	11,360.77	NYS-MAC DOUGALL 702
10104604946	801000695478	LI 3 - REPAIR GUY WIRE 4201802 PS: YES L	2,578.12	NYS-MAC DOUGALL 702
10104607980	801000676351	LI 2 - REPLACE POLE CONDITION 4201802 PS	5,137.68	NYS-MAC DOUGALL 702
10104612756	801000677640	LI 2 - REPLACE X-ARMS 4201802 PS: YES LG	14,345.62	NYS-MAC DOUGALL 702
10104612829	801000676365	LI 2 - REPLACE POLE CONDITION 4201802 PS	12,763.24	NYS-MAC DOUGALL 702
10104612872	801000676572	LI 2 - REPLACE POLE CONDITION 4201802 PS	6,544.36	NYS-MAC DOUGALL 702

10104620544	801000676388	LI 2 - REPLACE POLE CONDITION 4201802 PS	6,978.88	NYS-MAC DOUGALL 702
10104620546	801000676533	LI 2 - REPLACE POLE CONDITION 4201802 PS	13,891.68	NYS-MAC DOUGALL 702
10104624896	801000676613	LI 2 - REPLACE POLE CONDITION 4201802 PS	9,215.21	NYS-MAC DOUGALL 702
10104629947	801000676590	LI 2 - REPLACE POLE CONDITION 4201802 PS	6,078.97	NYS-MAC DOUGALL 702
10104635192	801000676328	LI 2 - REPLACE POLE CONDITION 4201802 PS	4,471.74	NYS-MAC DOUGALL 702
10104635276	801000696722	LI 2 - REPAIR PRI RISER 4201802 PS: YES	983.55	NYS-MAC DOUGALL 702
10104635277	801000676665	LI 2 - REPLACE POLE CONDITION 4201802 PS	9,554.60	NYS-MAC DOUGALL 702
10104639134	801000676728	LI 2 - REPLACE POLE CONDITION 4201802 PS	5,196.18	NYS-MAC DOUGALL 702
10104639159	801000676790	LI 2 - REPLACE POLE CONDITION 4201802 PS	16,114.33	NYS-MAC DOUGALL 702
10104639218	801000676873	LI 2 - REPLACE POLE CONDITION 4201802 PS	6,744.90	NYS-MAC DOUGALL 702
10104639231	801000676892	LI 2 - REPLACE POLE CONDITION 4201802 PS	5,395.17	NYS-MAC DOUGALL 702
10104640120	801000676700	LI 2 - REPLACE POLE CONDITION 4201802 PS	5,490.23	NYS-MAC DOUGALL 702
10104640150	801000676902	LI 2 - REPLACE POLE CONDITION 4201802 PS	4,496.56	NYS-MAC DOUGALL 702
10104640160	801000676910	LI 2 - REPLACE POLE CONDITION 4201802 PS	12,403.37	NYS-MAC DOUGALL 702
10100021020	801000731796	NIR2- CIR 602- CANANDAIGUA RD	1,080.35	NYS-MACEDON 602
10105095281	801000739295	LI 2 - REPLACE POLE CONDITION 4200102 PS	9,680.81	NYS-MACEDON 602
10105109812	801000729820	LI 2 - RPL POLE & XARM 4202401 PS: YES	4,626.96	NYS-MIDDLESEX 201
10105109816	801000729743	LI 2 - RPL POLE 4202401 PS: YES	5,018.50	NYS-MIDDLESEX 201
10105110266	801000730433	LI 2 - RPL POLE & X-ARMS 4202401 PS: YES	7,637.45	NYS-MIDDLESEX 201
10105110529	801000731362	LI 2 - REPLACE POLE CONDITION 4202401 PS	13,463.12	NYS-MIDDLESEX 201
10105110923	801000730223	LI 2 - RPL POLE & X-ARMS 4202401 PS: YES	19,000.86	NYS-MIDDLESEX 201
10104660390	801000678064	LI 2 - REPLACE POLE CONDITION 4202901 PS	8,921.90	NYS-MILO 201
10104662775	801000680542	LI 3 - REPLACE POLE CONDITION 4202901 PS	3,054.94	NYS-MILO 201
10104670013	801000680600	LI 3 - REPLACE POLE CONDITION 4202901 PS	3,560.05	NYS-MILO 201
10103335961	801000723201	NIR2 - REPL XARMD - 201	2,213.65	NYS-OAK CORNERS 201
10104612570	801000677497	LI 3 - REPLACE X-ARMS 4200901 PS: YES	3,878.71	NYS-OAK CORNERS 201
10104612656	801000677832	LI 3 - REPLACE X-ARMS 4200901 PS: YES	8,814.41	NYS-OAK CORNERS 201
10104616439	801000677652	LI 3 - REPLACE X-ARMS 4200901 PS: YES	41,364.53	NYS-OAK CORNERS 201
10104616440	801000723288	LI 3 - REPLACE POLE 4200901	10,264.20	NYS-OAK CORNERS 201
10104620302	801000676616	LI 2 - REPAIR GUY WIRE 4200901 PS: YES	1,002.60	NYS-OAK CORNERS 201
10104624647	801000676251	LI 3 - REPLACE X-ARMS 4200901 PS: YES	5,687.61	NYS-OAK CORNERS 201
10104624742	801000676259	LI 3 - REPLACE X-ARMS 4200901 PS: YES	9,532.03	NYS-OAK CORNERS 201
10102792601	801000733663	NIR2 - REPR XARMD - 202	22,252.59	NYS-OAK CORNERS 202
10104634183	801000677491	LI 3 - REPLACE X-ARMS 4200902 PS: YES	1,593.93	NYS-OAK CORNERS 202
10104638641	801000676278	LI 3 - REPLACE X-ARMS 4200902 PS: YES	13,621.09	NYS-OAK CORNERS 202
10104638698	801000676713	LI 3 - REPLACE X-ARMS 4200902 PS: YES	29,279.71	NYS-OAK CORNERS 202
10104639953	801000677629	LI 3 - REPLACE X-ARMS 4200902 PS: YES	3,977.84	NYS-OAK CORNERS 202
10104758908	801000731811	IR2 - REPL XFMER - 202	20,148.13	NYS-PALMYRA 202
10101098919	801000677875	LI 3 - REPLACE X-ARMS	6,131.07	NYS-PHELPS 201
10104813856	801000720666	LI 2 - REPLACE X-ARMS 4208401 PS: YES LR	11,773.28	NYS-RGE-SAVANNAH 001
10101016335	801000679840	LI 3 - REPLACE X-ARMS	3,339.63	NYS-RUSHVILLE 202

10101016349	801000680060	LI 3- REPLACE X-ARMS	1,075.94	NYS-RUSHVILLE 202
10101016400	801000680049	LI 3- REPLACE X-ARMS	3,206.60	NYS-RUSHVILLE 202
10101016406	801000694391	LI 3- REPLACE X-ARMS	10,380.25	NYS-RUSHVILLE 202
10101016736	801000693547	LI 3- REPLACE X-ARMS 4202302 PS: YES	10,147.03	NYS-RUSHVILLE 202
10101016742	801000687919	LI 3- RPL POLE 4202302 PS: YES	4,119.21	NYS-RUSHVILLE 202
10101916587	801000731836	LI 3 - REPAIR X-ARMS 4201703 PS: YES	2,587.67	NYS-SENECA FALLS 603
10102475943	801000733660	NIR2 - REPR XARMD - 603	5,509.66	NYS-SENECA FALLS 603
10102383367	801000714502	LI 2 - REPLACE POLE Noti 10104661859	22,378.52	NYS-SENECA ORDNANCE 202
10104661997	801000703885	LI 2 - REPLACE X-ARMS 4203502 PS: YES	1,390.95	NYS-SENECA ORDNANCE 202
10104662006	801000703832	LI 2 - REPLACE POLE CONDITION 4203502 PS	4,723.78	NYS-SENECA ORDNANCE 202
10104377767	801000705275	NIR2 - REPL LA - 546	13,573.51	NYS-SLEIGHT RD 546
10104377769	801000704900	NIR2 - REPL LA - 546	6,811.34	NYS-SLEIGHT RD 546
10104377770	801000704584	NIR2 - REPR XARMD - 546	5,315.18	NYS-SLEIGHT RD 546
10104377776	801000725381	NIR2 - REPL XARMD - 546 L-G150B3 P6A	14,140.39	NYS-SLEIGHT RD 546
10104839054	801000704602	NIR2 - REPR XARMD - 546	1,586.59	NYS-SLEIGHT RD 546
10104839060	801000701008	NIR2 - REPL XARMD - 546 LW164B2/P11	14,975.71	NYS-SLEIGHT RD 546
10105158560	801000727976	LI 2 - REPLACE POLE CONDITION 4207946 PS	6,245.11	NYS-SLEIGHT RD 546
10105158617	801000727965	LI 2 - REPLACE POLE CONDITION 4207946 PS	5,025.86	NYS-SLEIGHT RD 546
10105160368	801000731809	LI 2 - REPLACE POLE CONDITION 4207946 PS	5,776.88	NYS-SLEIGHT RD 546
10105160384	801000728077	LI 2 - REPLACE POLE CONDITION 4207946 PS	14,790.91	NYS-SLEIGHT RD 546
10105160386	801000728064	LI 2 - REPLACE POLE CONDITION 4207946 PS	3,167.39	NYS-SLEIGHT RD 546
10105162845	801000731492	LI 2 - REPLACE POLE CONDITION 4207946 PS	5,583.48	NYS-SLEIGHT RD 546
10105162846	801000731734	LI 2 - REPLACE POLE CONDITION 4207946 PS	15,522.26	NYS-SLEIGHT RD 546
10105165377	801000731427	LI 2 - REPLACE POLE CONDITION 4207946 PS	6,286.89	NYS-SLEIGHT RD 546
10105173514	801000728058	LI 2 - REPLACE POLE CONDITION 4207946 PS	3,823.75	NYS-SLEIGHT RD 546
10103420788	801000722894	NIR2 - REPR XARMD - 603	4,992.04	NYS-VAN BUREN ST 603
10103922595	801000733678	NIR2 - REPL XARMD - 603	0.00	NYS-VAN BUREN ST 603
10103922597	801000722877	NIR2 - REPL XARMD/ POLE - 603	6,162.45	NYS-VAN BUREN ST 603
10101098527	801000733634	LI 3 - REPLACE X-ARMS 4200405 PS: YES	6,149.65	NYS-VAN BUREN ST 605
10101098926	801000725834	LI 3 - REPLACE POLE	6,892.16	NYS-VAN BUREN ST 605
10101098977	801000722923	LI 3 - REPAIR POLE CONDITION 4200405 PS:	9,557.71	NYS-VAN BUREN ST 605
10101270892	801000731792	IR2 - REPL XFMER - 605	34,870.69	NYS-VAN BUREN ST 605
10102946588	801000722908	IR2 - REPL XFMER - 605	7,402.18	NYS-VAN BUREN ST 605
10103760408	801000731798	LI 3 - REPAIR X-ARMS 4200405 PS: YES	2,052.72	NYS-VAN BUREN ST 605
10103922622	801000723171	NIR2 - REPR XARMD/POLE - 605	22,991.78	NYS-VAN BUREN ST 605
10104469867	801000731808	NIR2 - REPR XARMD - 605	3,231.90	NYS-VAN BUREN ST 605
10105315092	801000749113	IR2 - REPL POLE - 605	4,317.66	NYS-VAN BUREN ST 605
10105315667	801000749836	LI 3 - REPLACE X-ARMS 4200405 PS: YES	6,367.36	NYS-VAN BUREN ST 605
10102686567	801000731828	IR2 - REPL XFMER - 606 - RPR XFMR	6,409.73	NYS-VAN BUREN ST 606
10103922598	801000723192	IR2 - REPL LA - 606	1,739.24	NYS-VAN BUREN ST 606

10103932707	801000704947	LI 3 - STRAIGHTEN POLE CONDITION 4200406	2,062.04	NYS-VAN BUREN ST 606
10103967086	801000705136	LI 3 - REPAIR POLE CONDITION 4200406 PS:	2,137.86	NYS-VAN BUREN ST 606
10104073698	801000731831	NIR2 - REPR XARMD - 201	1,080.35	NYS-WATERLOO 201
10104073699	801000731834	NIR2 - REPL XARMD - 201	5,330.10	NYS-WATERLOO 201
10104489734	801000733682	LI 3 - REPLACE POLE CONDITION 4201501 PS	4,271.28	NYS-WATERLOO 201
10104489795	801000731833	LI 3 - REPLACE POLE CONDITION 4201501 PS	5,541.25	NYS-WATERLOO 201
10104493427	801000733680	LI 3 - REPLACE POLE CONDITION 4201501 PS	5,312.35	NYS-WATERLOO 201
10104643996	801000731802	LI 3 - REPLACE X-ARMS 4201502 PS: YES	3,006.85	NYS-WATERLOO 202
10104644078	801000733641	LI 3 - REPLACE X-ARMS 4201502 PS: YES	12,489.98	NYS-WATERLOO 202
10104644102	801000676265	LI 2 - REPLACE POLE CONDITION 4201502 PS	15,308.83	NYS-WATERLOO 202
10104656587	801000677343	LI 2 - REPLACE X-ARMS 4201502 PS: YES L3	11,039.40	NYS-WATERLOO 202
10104656639	801000733636	LI 3 - REPLACE X-ARMS 4201502 PS: YES	11,452.98	NYS-WATERLOO 202
10104656649	801000733637	LI 3 - REPLACE X-ARMS 4201502 PS: OTHER	5,217.11	NYS-WATERLOO 202
10104656710	801000733638	LI 3 - REPLACE X-ARMS 4201502 PS: YES	7,456.31	NYS-WATERLOO 202
10104656711	801000677339	LI 2 - REPLACE X-ARMS 4201502 PS: YES L3	6,072.41	NYS-WATERLOO 202
10104659390	801000677627	LI 2 - REPLACE X-ARMS 4201502 PS: YES L3	8,976.50	NYS-WATERLOO 202
10104659434	801000733671	LI 3 - REPLACE X-ARMS 4201502 PS: YES	5,334.87	NYS-WATERLOO 202
10104481700	801000733665	NIR2 - REPR XARMD - 601	0.00	NYS-WEST GENEVA 601
10104481718	801000731817	NIR2 - REPL XARMD - 602	1,080.35	NYS-WEST GENEVA 602
10101100314	801000733669	LI 3 - REPLACE X-ARMS 4201004 PS: YES	26,116.61	NYS-WEST GENEVA 604
10101100319	801000733670	LI 3 - REPLACE X-ARMS 4201004 PS: YES	6,455.17	NYS-WEST GENEVA 604
10101100432	801000733645	LI 3 - REPLACE X-ARMS 4201004 PS: YES	7,305.70	NYS-WEST GENEVA 604
10101100452	801000733647	LI 3 - REPLACE X-ARMS 4201004 PS: YES	0.00	NYS-WEST GENEVA 604
10103018210	801000733649	NIR2 - REPR XARMD - 604	16,921.54	NYS-WEST GENEVA 604
10104481722	801000733674	NIR2 - REPL XARMD - 603	0.00	NYS-WEST GENEVA 604

Additional Capital and O&M initiatives tracked in 2025 to enhance reliability include-

- 257 FCTs
- 2025 DAP WOs Created-

Notification	Order	Description	Cost (\$)	Circuit
10105284815	801000736565	DAP_CLYDE 202_INSTALL RECLOSER_AGE195	67,367.53	NYS-CLYDE 202
10105284659	801000736551	DAP_CLYDE 202_INSTALL RECLOSER_AGE197	81,885.63	NYS-CLYDE 202
10105267336	801000733831	DAP_CLYDE 203_INSTALL RECLOSER_AGE10558	91,258.56	NYS-CLYDE 203
10105310060	801000743290	DAP_DRESDEN 201_INST RECL_AGE158	64,848.32	NYS-DRESDEN 201
10104851067	801000680074	DAP_LEHIGH ST 601_FUSE DOWNSIZE_1004351	156.32	NYS-LEHIGH ST 601
10104851069	801000680076	DAP_LEHIGH ST 601_FUSE DOWNSIZE_1004375	445.38	NYS-LEHIGH ST 601
10104851068	801000680075	DAP_LEHIGH ST 601_FUSE UPSIZE_1004354	451.07	NYS-LEHIGH ST 601
10104836342	801000676473	DAP_MIDDLESEX 201_FUSE RELO_1004223	4,514.17	NYS-MIDDLESEX 201
10104836327	801000676424	DAP_MIDDLESEX 201_FUSE RELOCATE_1000738	1,994.99	NYS-MIDDLESEX 201
10104836256	801000676244	DAP_MIDDLESEX 201_FUSE REMOVE_1004204	1,950.12	NYS-MIDDLESEX 201
10104836257	801000676245	DAP_MIDDLESEX 201_FUSE REMOVE_1004216	1,941.78	NYS-MIDDLESEX 201

10104836326	801000676375	DAP_MIDDLESEX 201_FUSE REMOVE_1004220	2,436.94	NYS-MIDDLESEX 201
10105269311	801000734194	DAP_PALMYRA 201_INST RECLOSER_AGE8039_2	2,925.94	NYS-MACEDON 603
10105283407	801000735719	DAP_PALMYRA 202_INST RECLOSER_AGE11138	66,545.69	NYS-PALMYRA 202
10105283409	801000735720	DAP_PALMYRA 202_INST RECLOSER_AGE11139	73,480.27	NYS-PALMYRA 202
10105283406	801000735718	DAP_PALMYRA 202_INST RECLOSER_AGE8060	67,106.10	NYS-PALMYRA 202
10105283339	801000735717	DAP_PALMYRA 202_INST RECLOSER_AGE8062_2	542.19	NYS-PALMYRA 202
10105310238	801000743553	DAP_PHELPS 201_INST RECL_AGE199	65,731.15	NYS-PHELPS 201
10105310271	801000743604	DAP_PHELPS 201_INST RECL_AGE201	66,103.12	NYS-PHELPS 201
10105310064	801000743349	DAP_RUSHVILLE 202_INST RECL_AGE11063	66,879.00	NYS-RUSHVILLE 202
10105313919	801000747595	DAP_WATERLOO 201_INST RECL_AGE236	76,491.72	NYS-WATERLOO 201
10105313883	801000747569	DAP_WATERLOO 201_INST RECL_AGE237	58,877.92	NYS-WATERLOO 201
10105313844	801000747526	DAP_WATERLOO 201_INST RECL_AGE239	69,351.99	NYS-WATERLOO 201
10105313424	801000747074	DAP_WATERLOO 202_INST RECL_AGE10416_1	70,259.18	NYS-WATERLOO 203
10105313463	801000747102	DAP_WATERLOO 202_INST RECL_AGE10416_2	6,495.47	NYS-WATERLOO 202
10105313422	801000747047	DAP_WATERLOO 202_INST RECL_AGE223	66,503.15	NYS-WATERLOO 202
10105313391	801000747018	DAP_WATERLOO 202_INST RECL_AGE224	67,474.62	NYS-WATERLOO 202
10105310410	801000743733	DAP_WATERLOO 203_INST RECL_AGE187_1	75,874.33	NYS-GOULD'S 202
10105310412	801000743785	DAP_WATERLOO 203_INST RECL_AGE187_2	1,666.60	NYS-WATERLOO 203
10105310331	801000743638	DAP_WATERLOO 203_INST RECL_AGE188	64,703.90	NYS-WATERLOO 203

• 2025 HAT WOs Created-

Notification	Order	Description	Cost (\$)	Circuit
10104833956	801000674968	HAT_GREENIDGE596_LINE OH NEW_7275_3	1,757.02	NYS-DUNDEE 205
10104833993	801000675085	HAT_GREENIDGE596_LINE OH NEW_7275_1	4,090.17	NYS-DUNDEE 205
10104833994	801000675088	HAT_GREENIDGE596_INST RECLOSER_7224	89,751.89	NYS-DUNDEE 205
10104833995	801000675089	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_9	871.09	NYS-DUNDEE 205
10104834096	801000675208	HAT_GREENIDGE596_VC LINE OH UPGRD_7218_1	68,130.21	NYS-DUNDEE 205
10104834097	801000675203	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_4	123,326.66	NYS-DUNDEE 205
10104834098	801000675205	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_3	82,400.59	NYS-DUNDEE 205
10104834099	801000675206	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_2	1,855.86	NYS-DUNDEE 205
10104834101	801000675207	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_1	192,633.78	NYS-DUNDEE 205
10104835767	801000675898	HAT_GREENIDGE596_VC UPGRD STEP XFMR_7225	31,528.23	NYS-DUNDEE 205
10104880068	801000685106	HAT_FLATST597_UPGRD_WIRE_BLUFF_MIDSPAN	10,582.14	NYS-FLAT ST 597
10104936584	801000693401	HAT_FLATST597_RPL POLES BLUFF	6,583.17	NYS-FLAT ST 597
10104948939	801000694739	HAT_FLATST597_RPL POLE BLUFF	7,802.04	NYS-FLAT ST 597
10104983562	801000698414	HAT_FLAT_597_RPL SECONDARY	534.52	NYS-FLAT ST 597
10105093612	801000712151	HAT_FLATST597_INST RECLOSER_7000673	87,182.41	NYS-FLAT ST 597
10104833992	801000675073	HAT_GREENIDGE596_LINE OH NEW_7275_2	8,346.44	NYS-GREENIDGE 596
10104833996	801000675090	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_8	56,117.50	NYS-GREENIDGE 596
10104834091	801000675092	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_7	123,360.61	NYS-GREENIDGE 596
10104834092	801000675195	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_6	117,808.63	NYS-GREENIDGE 596
10104834093	801000675198	HAT_GREENIDGE596_VC LINE OH UPGRD_7219_5	129,819.42	NYS-GREENIDGE 596

10104847654	801000679059	HAT_GREENIDGE596_VC INST RECL_7276	84,215.77	NYS-GREENIDGE 596
10104852458	801000679242	HAT_GREENIDGE596_VC LINE OH UPGRD_7221_2	136,342.81	NYS-GREENIDGE 596
10104852459	801000678920	HAT_GREENIDGE596_VC LINE OH UPGRD_7221_1	77,540.80	NYS-GREENIDGE 596
10104853356	801000680320	HAT_GREENIDGE596_VC LINE OH UPGRD_7221_3	63,208.46	NYS-GREENIDGE 596
10104857854	801000680726	HAT_GREENIDGE596_VC LINE OH UPGRD_7221_4	107,395.48	NYS-GREENIDGE 596
10104858860	801000681511	HAT_GREENIDGE596_VC LINE OH NEW_7220_1	45,752.99	NYS-GREENIDGE 596
10104859138	801000681781	HAT_GREENIDGE596_VC LINE OH UPGRD_7222_2	36,933.67	NYS-GREENIDGE 596
10104859523	801000681809	HAT_GREENIDGE596_VC LINE OH UPGRD_7222_1	75,015.40	NYS-GREENIDGE 596
10104859839	801000681918	HAT_GREENIDGE596_LINE OH RELOCATE_7223_1	11,846.11	NYS-GREENIDGE 596
10104860985	801000681924	HAT_GREENIDGE596_LINE OH RELOCATE_7223_2	8,049.43	NYS-GREENIDGE 596
10104861700	801000681939	HAT_GREENIDGE596_VC LINE OH UPGRD_7220_4	60,588.50	NYS-GREENIDGE 596
10104861940	801000681986	HAT_GREENIDGE596_VC INST STEP_7227	11,413.64	NYS-GREENIDGE 596
10104861973	801000681989	HAT_GREENIDGE596_LINE OH RELOCATE_7223_3	27,993.73	NYS-GREENIDGE 596
10104862083	801000681988	HAT_GREENIDGE596_VC LINE OH UPGRD_7220_2	78,887.67	NYS-GREENIDGE 596
10104862101	801000682046	HAT_GREENIDGE596_VC INST STEP_7226	19,382.73	NYS-GREENIDGE 596
10104862105	801000682067	HAT_GREENIDGE596_VC LINE OH UPGRD_7220_3	46,479.41	NYS-GREENIDGE 596
10104862364	801000682091	HAT_GREENIDGE596_VC LINE OH UPGRD_6_1J_1	118,035.33	NYS-GREENIDGE 596
10104862502	801000682117	HAT_GREENIDGE596_VC LINE UNDERGRD_6_1J_2	203,802.12	NYS-GREENIDGE 596
10104862673	801000682118	HAT_GREENIDGE596_VC LINE OH UPGRD_6_1J_3	79,181.87	NYS-GREENIDGE 596
10104862674	801000682119	HAT_GREENIDGE596_INST RECLOSER_SOW 6_1K	85,416.90	NYS-GREENIDGE 596
10104864278	801000682490	HAT_GREENIDGE596_VC REMOVE STEP_7274	23,070.09	NYS-GREENIDGE 596
10105014186	801000702151	HAT_GREENIDGE596_VC LINE OH UPGRD_7230	161,956.09	NYS-GREENIDGE 596
10105058590	801000707614	HAT_GREENIDGE596_VC LINE OH UPGRD_6_1J	107,371.06	NYS-GREENIDGE 596

• 2025 Line Sensor WOs Created-

Notification	Order	Description	Cost (\$)	Circuit
10105299053	801000739045	LS_BANKERT RD 600_LINE SENSOR	14,197.07	NYS-BANKERT RD 600
10105299055	801000739067	LS_BANKERT RD 601_LINE SENSOR	14,197.07	NYS-BANKERT RD 601
10105315708	801000749923	LS_BANKERT RD 602_LINE SENSOR	11,464.18	NYS-BANKERT RD 602
10105299424	801000739214	LS_CLYDE 202_LINE SENSOR	14,197.07	NYS-CLYDE 202
10105299427	801000739227	LS_CLYDE 203_LINE SENSOR	14,197.07	NYS-CLYDE 203
10105299732	801000739269	LS_DRESDEN 201_LINE SENSOR	14,197.07	NYS-DRESDEN 201
10105300260	801000739286	LS_DUNDEE 205_LINE SENSOR	14,481.61	NYS-DUNDEE 205
10105299873	801000739275	LS_GORHAM 201_LINE SENSOR	14,481.61	NYS-GORHAM 201
10105300238	801000739281	LS_GORHAM 202_LINE SENSOR	14,481.61	NYS-GORHAM 202
10105300236	801000739280	LS_GOULDs 201_LINE SENSOR	14,197.07	NYS-GOULDs 201
10105316240	801000750458	LS_GOULDs 202_LINE SENSOR	10,781.02	NYS-GOULDs 202
10105300239	801000739283	LS_HALL 201_LINE SENSOR	14,197.07	NYS-HALL 201
10105309818	801000743029	LS_KEUKA 201_LINE SENSOR	14,484.15	NYS-KEUKA 201
10105301536	801000739685	LS_LEHIGH ST 601_LINE SENSOR	14,197.07	NYS-LEHIGH ST 601
10105301539	801000739689	LS_LEHIGH ST 602_LINE SENSOR	14,197.07	NYS-LEHIGH ST 602
10105301582	801000739702	LS_LYONS 601_LINE SENSOR	14,197.07	NYS-LYONS 601

10105301585	801000739706	LS_LYONS 602_LINE SENSOR	14,197.07	NYS-LYONS 602
10105315878	801000750187	LS_LYONS 603_LINE SENSOR	10,562.98	NYS-LYONS 603
10105301760	801000739746	LS_MAC DOUGALL 702_LINE SENSOR	14,481.61	NYS-MAC DOUGALL 702
10105308897	801000742449	LS_MIDDLESEX 201_LINE SENSOR	14,197.07	NYS-MIDDLESEX 201
10105317093	801000751277	LS_OAK CORNERS 201_LINE SENSOR	10,681.86	NYS-OAK CORNERS 201
10105317097	801000751280	LS_OAK CORNERS 202_LINE SENSOR	10,681.86	NYS-OAK CORNERS 202
10105307400	801000741690	LS_PALMYRA 202_LINE SENSOR	14,197.07	NYS-PALMYRA 202
10105307401	801000741699	LS_PHELPS 201_LINE SENSOR	14,197.07	NYS-PHELPS 201
10105307441	801000741738	LS_RUSHVILLE 202_LINE SENSOR	14,197.07	NYS-RUSHVILLE 202
10105308258	801000742245	LS_SENECA FALLS 601_LINE SENSOR	14,481.61	NYS-SENECA FALLS 601
10105308127	801000742069	LS_SENECA FALLS 602_LINE SENSOR	14,195.06	NYS-SENECA FALLS 602
10105308282	801000742252	LS_SENECA FALLS 603_LINE SENSOR	14,197.07	NYS-SENECA FALLS 603
10105308285	801000742268	LS_ORDNANCE 201_LINE SENSOR	14,197.07	NYS-SENECA ORDNANCE 201
10105308317	801000742307	LS_ORDNANCE 202_LINE SENSOR	14,197.07	NYS-SENECA ORDNANCE 202
10105308319	801000742311	LS_ORDNANCE 207_LINE SENSOR	14,197.07	NYS-SENECA ORDNANCE 207
10105308341	801000742336	LS_ORDNANCE 650_LINE SENSOR	14,197.07	NYS-SENECA ORDNANCE 650
10105308931	801000742469	LS_ST JOHNS 201_LINE SENSOR	14,481.61	NYS-ST JOHNS 201
10105316449	801000750730	LS_VAN BUREN ST 603_LINE SENSOR	10,562.98	NYS-VAN BUREN ST 603
10105308933	801000742480	LS_VAN BUREN ST 604_LINE SENSOR	14,197.07	NYS-VAN BUREN ST 604
10105308934	801000742486	LS_VAN BUREN ST 605_LINE SENSOR	14,197.07	NYS-VAN BUREN ST 605
10105308936	801000742495	LS_VAN BUREN ST 606_LINE SENSOR	14,197.07	NYS-VAN BUREN ST 606
10105308939	801000742502	LS_WATERLOO 201_LINE SENSOR	14,481.61	NYS-WATERLOO 201
10105316574	801000750911	LS_WATERLOO 202_LINE SENSOR	0.00	NYS-WATERLOO 202
10105308950	801000742505	LS_WATERLOO 203_LINE SENSOR	14,197.07	NYS-WATERLOO 203
10105309619	801000742767	LS_WEST GENEVA 602_LINE SENSOR	14,197.07	NYS-WEST GENEVA 602
10105309640	801000742772	LS_WEST GENEVA 604_LINE SENSOR	14,197.07	NYS-WEST GENEVA 604

- MILO Voltage Conversion

Notification	Order	Description	Cost (\$)	Circuit
10104832439	801000672422	MILO 201_VOLTAGE CONVERSION_LINE UPGR_20	66,795.27	NYS-MILO 201
10104832512	801000672584	MILO 201_VOLTAGE CONVERSION_REM STEP_21	716.30	NYS-MILO 201
10104832514	801000672591	MILO 201_VOLTAGE CONVERSION_REM STEP_22	588.21	NYS-MILO 201
10104833329	801000673961	MILO 201_VOLTAGE CONVERSION_REGULATOR_23	15,877.17	NYS-MILO 201
10104833370	801000673984	MILO 201_VOLTAGE CONVERSION_LINE UPGR_24	8,178.04	NYS-MILO 201
10104898690	801000687900	MILO 201_VOLTAGE CONVERSION_INST STEP_25	83,875.01	NYS-MILO 201
10104910640	801000689827	MILO 201_VOLTAGE CONVERSION_LINE UPGR_26	20,735.74	NYS-MILO 201
10104910954	801000689994	MILO 201_VOLTAGE CONVERSION_LINE UPGR_27	38,701.07	NYS-MILO 201
10105109599	801000714018	MILO 201_NEW SUBSTATION EXIT	276,157.84	NYS-MILO 201
10105138232	801000717981	MILO 201_VOLTAGE CONVERSION_LINE UPGR_28	15,402.98	NYS-MILO 201

- Designed 9 Trip Savers in 2025

Notification	Order	Description	Cost (\$)	Circuit
10104880755	801000685205	INSTALL TRIP SAVER SENECA FALLS 601 LS57	9,567.85	NYS-SENECA FALLS 603

10104880814	801000685245	REPLACE FUSE L-S57/P21 TMS	939.29	NYS-SENECA FALLS 603
10104879564	801000687108	INST TRIP SAVER 4201002 T. OF HOPEWELL	9,891.95	NYS-WEST GENEVA 602
10104987126	801000699013	INST TRIP SAVER 4200602 V. OF CLYDE L610	22,178.06	NYS-CLYDE 202
10104987121	801000699021	INST 100K DELTA TRIP SAVER W BLUFF DR	16,514.27	NYS-FLAT ST 597
10105007669	801000701709	INST TRIP SAVER 4200103 T. OF MACEDON	6,025.93	NYS-MACEDON 603
1010500768	801000702045	INST TRIP SAVER 4201002 T. OF SENECA	6,025.93	NYS-WEST GENEVA 602
10104999724	801000734789	Install Trip Saver Seneca Falls 601 L-S5	14,798.08	NYS-SENECA FALLS 601
10105284321	801000736345	INST TRIP SAVER 4202401 T. OF MIDDLESEX	17,581.01	NYS-MIDDLESEX 201

Jobs planned for 2026 or beyond:

- 69 WPITs
- 178 DLDs
- PCB Transformer Replacements
- 10 Trip Savers

Hornell

The following table shows the Hornell five-year history of performance, excluding major storms:

HORNELL PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 2.00)	2.31	2.01	1.67	1.90	2.06
SAIFI (goal - 1.00)	1.08	1.20	1.26	0.96	1.22
Interruptions	543	675	595	675	923
Customer Hours	95,033	92,268	80,191	69,187	95,675
Customers Interrupted	41,214	45,830	47,992	36,452	46,403
Customers Connected	38,047	38,118	38,057	38,090	38,020

Hornell did not meet the CAIDI and SAIFI targets in 2025.

Hornell Performance: CAIDI & SAIFI by PSC cause codes –

HORNELL DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	5.99	5.17	3.16	5.48	2.73
2	Tree Contacts	2.50	2.28	2.10	2.24	2.34
3	Overloads	3.03	1.98	1.41	1.19	1.96
4	Operational Errors	0.71	0.54	0.77	0.73	0.69
5	Equipment Failures	1.49	1.92	1.82	1.27	1.76
6	Accidents/Non-Utility	2.20	1.95	1.24	1.86	1.31
7	P rearranged	1.28	1.53	1.58	1.12	1.25
8	Customer Equipment	4.44	2.63	1.75	2.99	2.02
9	Lightning	3.42	2.20	2.23	2.37	1.89
10	Unknown	2.21	2.01	0.90	3.22	1.82

HORNELL DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.20	0.29	0.22	0.52	0.13
2	Tree Contacts	0.43	0.38	0.47	0.58	0.77
3	Overloads	0.00	0.05	0.01	0.00	0.00
4	Operational Errors	0.03	0.04	0.11	0.06	0.01
5	Equipment Failures	0.27	0.28	0.30	0.24	0.19
6	Accidents/Non-Utility	0.12	0.26	0.21	0.04	0.18
7	P rearranged	0.02	0.05	0.01	0.00	0.01
8	Customer Equipment	0.00	0.00	0.00	0.00	0.00
9	Lightning	0.19	0.10	0.05	0.01	0.05
10	Unknown	0.02	0.06	0.11	0.01	0.02

Interruption Breakdown by PSC Cause

Hornell						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	504	55%	24,987	53.85%	58,309.44	60.95%
Tree in ROW	126	14%	4,416	9.52%	10,468.92	10.94%
Company Equipment	114	12%	7,200	15.52%	12,663.95	13.24%
Non Utility Control	84	9%	6,725	14.49%	8,822.06	9.22%
Unknown	31	3%	694	1.50%	1,264.57	1.32%
Planned	23	2%	202	0.44%	252.94	0.26%
Lightning	16	2%	1,835	3.95%	3,462.31	3.62%
Overloads	12	1%	140	0.30%	274.44	0.29%
Customer Equipment	8	1%	11	0.02%	22.22	0.02%
Operating Error	5	1%	193	0.42%	133.98	0.14%
Total	923	100 %	46,403	100.00 %	95,674.83	100.00 %

Summary for 2025 –

The Hornell Division in 2025 did not meet the CAIDI and SAIFI targets. The major contributing causes of these failures were tree contacts, company equipment failures, and accident/non-utility incidents.

After careful analysis, the 2026 planned efforts to improve reliability performance per cause are the following:

- Tree contacts–
 - Vegetation Management
 - Planned Maintenance for tree trimming.
 - Sweep WPCs for danger trees in & out of ROW (4 circuits 326.1 miles)

Company Equipment failures –

- Cutout initiatives.
 - Fusing lateral lines on trouble circuits
 - Fusing CSP transformers per standards
- DLI and WPIT program
 - Inspect WPCs for defective/out of standard:
 - Poles and Equipment on poles

Accident/Non-Utility –Continue to respond to MVA/ trouble in a timely manner.

The following circuits have been identified as worst performing circuits in 2025:

- 5300641 - BENNETT 541
- 5301111 - HOWARD 311
- 5300468 - ATLANTA 568
- 5307043 - MORaine RD 543

The 2026 Action Plans for these circuits are:

BENNETT 541						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	48	75%	5,457	78.09%	9,709.49	85.03%
Company Equipment	7	11%	577	8.26%	546.09	4.78%
Non Utility Control	5	8%	402	5.75%	255.35	2.24%
Tree in ROW	2	3%	64	0.92%	75.42	0.66%
Lightning	1	2%	487	6.97%	831.39	7.28%
Unknown	1	2%	1	0.01%	0.77	0.01%
Total	64	100 %	6,988	100.00 %	11,418.50	100.00 %

Circuit
BENNETT 541

Orcuil Number	circuit Description	Circuit Customers A	¹ Circuit Voltage	Circuit Miles
5300641	BENNETT 541	1,233	34,500	10522

	2023	2024	2025
Circuit SAIF1 (Non-Storm)	1.75	4.69	5.67
Circuit CAIDI (Non-Storm)	125	1.11	1.63
Customers Interrupted (Non-Storm)	2331	5,803	6,988
Customer Hours Interrupted (Non-Storm)	2906.05	6,465.33	11,418.50
Circuit Total Customers	1,334	1237	1,233
Worst Performing Circuit Status	Y	Y	Y

Please Note:

' The circuit summary data is based on current information.

¹ If there are no non-storm records for a year, the data will not be available.

■ If a year did not have a customer count for the circuit, the 2025 value is subbed in.

This circuit has made the Worst Performing Circuit list for a consecutive year; with tree contact outside of ROW impacting this circuit greatly this year with 75% of interruptions. In an effort to correct this we will continue to perform planned tree trimming for trees in an out of ROW. To improve resiliency, cutouts have been installed on unfused spur lines as well as unfused transformers. Reprogramming reclosers and recloser replacements have also been designed and or completed.

Based on the data provided in the table above, the following plan has been created-

- Tree contacts-
 - Vegetation Management
 - Planned Maintenance for tree trimming.

- Sweep circuit for danger trees in and out of ROW (105.3 miles)
- Company Equipment failures –
 - Cutout initiatives.
 - Fusing lateral lines on trouble circuits.
 - Fusing CSP transformers per company standards.
 - DLI and WPIT program
 - Inspect for defective/out of standard; poles, cutouts and other equipment to harden circuit.
 - Distribution Automation Program
 - Re-program 3 reclosers on circuit to improve resiliency. (\$19.5k)
- Accident/Non-Utility –Continue to respond to MVA/ trouble in a timely manner.

2025 preventative work programs and projects performed on circuit

Program	Circuit	Cost (\$)
WPIT2	Bennett 541	\$197,260.94
Cutout initiative	Bennett 541	\$200,000.00
Tree Trimming	Bennet 541	\$33,052.18

• 2026 DLI's and WPITs

10104081970	WPIT2 - REPL - 541
10104081971	WPIT2 - REPL - 541
10104081979	WPIT2 - REPL - 541
10104081980	WPIT2 - REPL - 541
10104081985	WPIT2 - REPL - 541
10104081986	WPIT2 - REPL - 541
10104081987	WPIT2 - REPL - 541
10104081988	WPIT2 - REPL - 541
10104081989	WPIT2 - REPL - 541
10104081990	WPIT2 - REPL - 541
10104081994	WPIT2 - REPL - 541
10104081997	WPIT2 - REPL - 541
10104082002	WPIT2 - REPL - 541
10104082007	WPIT2 - REPL - 541 RED SPRINGS
10104082010	WPIT2 - REPL - 541 RT 36
10104082011	WPIT2 - REPL - 541 RT 36
10104082012	WPIT2 - REPL - 541 RT 36
10104082013	WPIT2 - REPL - 541
10104082023	WPIT2 - REPL - 541
10104289865	WPIT2 - REPL - 541
10104289866	WPIT2 - REPL - 541
10104289862	WPIT2 - REPL - 541
10104289863	WPIT2 - REPL - 541

10104289882	WPIT2A - REPL - 541
10104289933	WPIT2 - REPL - 541
10104289869	WPIT2 - REPL - 541
10104289919	WPIT2A - REPL - 541
10104289920	WPIT2 - REPL - 541
10104289923	WPIT2 - REPL - 541
10104289932	WPIT2 - REPL - 541
10104289880	WPIT2A - REPL - 541
10104289881	WPIT2 - REPL - 541
10104289918	WPIT2 - REPL - 541
10104289921	WPIT2 - REPL - 541
10104289922	WPIT2 - REPL - 541
10104289927	WPIT2 - REPL - 541
10104289929	WPIT2 - REPL - 541
10104289930	WPIT2 - REPL - 541
10104289931	WPIT2A - REPL - 541 <35%
10104289924	WPIT2 - REPL - 541
10104289925	WPIT2A - REPL - 541 <35%
10104289867	WPIT2A - REPL - 541
10104289926	WPIT2A - REPL - 541
10104289928	WPIT2A - REPL - 541
10104289710	WPIT2A - REPL - 541 <35%
10104289713	WPIT2A - REPL - 541 <35%
10104289714	WPIT2A - REPL - 541
10104289715	WPIT2A - REPL - 541
10104289709	WPIT2 - REPL - 541
10104289712	WPIT2A - REPL - 541
10104289711	WPIT2A - REPL - 541
10104289722	WPIT2A - REPL - 541 <35%
10104289949	WPIT2A - REPL - 541
10104289945	WPIT2A - REPL - 541
10104289946	WPIT2 - REPL - 541
10104289947	WPIT2 - REPL - 541
10104289950	WPIT2 - REPL - 541
10104289951	WPIT2A - REPL - 541 <35%
10104289952	WPIT2 - REPL - 541
10104289953	WPIT2A - REPL - 541
10104289944	WPIT2 - REPL - 541
10104289948	WPIT2A - REPL - 541
10104289935	WPIT2 - REPL - 541
10104289937	WPIT2A - REPL - 541
10104289936	WPIT2A - REPL - 541

10104289934	WPIT2A - REPL - 541 <35%
10104290216	WPIT2A - REPL - 541 <35%
10104290217	WPIT2A - REPL - 541 <35%
10104290218	WPIT2A - REPL - 541 <35%
10104290198	WPIT2 - REPL - 541
10104290199	WPIT2 - REPL - 541
10104290200	WPIT2A - REPL - 541 <35%
10104290206	WPIT2A - REPL - 541 <35%
10104290219	WPIT2A - REPL - 541
10104290220	WPIT2 - REPL - 541
10104290221	WPIT2 - REPL - 541
10104290222	WPIT2 - REPL - 541
10104081974	WPIT2A - REPL POLE - 541 RT248
10104081983	WPIT2A - REPL POLE - 541 RT 36
10104081984	WPIT2A - REPL POLE - 541 RT 36
10104081991	WPIT2A - REPL POLE - 541 RT 36
10104081992	WPIT2A - REPL POLE - 541 RT 36
10104081995	WPIT2A - REPL POLE - 541 RT 60
10104081996	WPIT2A - REPL POLE - 541
10104082017	WPIT2A - REPL POLE - 541 RT84
10104841167	IR2 - REPR CONNECTOR - 541
10104841168	NIR2 - REPL INSUL - 541
10104841169	NIR2 - REPL INSUL - 541
10104841180	NIR2 - REPL INSUL - 541
10104841184	NIR2 - REPL LA - 541
10104841192	IR2 - REPR CONNECTOR - 541
10104841193	NIR2 - REPL INSUL - 541
10104841194	NIR2 - REPR INSUL - 541
10104841195	NIR2 - REPL INSUL - 541
10104841196	NIR2 - REPL INSUL - 541
10104841197	NIR2 - REPL LA - 541
10104703714	LI 3 - TRIM VEGETATION SECONDARY 5300641

HOWARD 311						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	18	69%	1,594	62.93%	3,789.59	74.85%
Company Equipment	3	12%	809	31.94%	861.65	17.02%
Tree in ROW	3	12%	74	2.92%	198.70	3.92%
Non Utility Control	2	8%	56	2.21%	212.85	4.20%
Total	26	100 %	2,533	100.00 %	5,062.78	100.00 %

Circuit				
HOWARD 311				
Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
5301111	HOWARD 311	364	12.470	37.10

	2023	2024	2025
Circuit SAIFI (Non-Storm)	223	5.24	6.96
Circuit CAIDI (Non-Storm)	1.63	3.70	2.00
Customers Interrupted (Non-Storm)	850	1,928	2,533
Customer Hours interrupted (Non-Storm)	1,386.27	7,285.54	5,062.70
Circuit Total Customers	373	368	364
Worst Performing Circuit Status			Y

Please Note:

- * The circuit summary data is based on current information,
- * If there are no non-storm records for a year, the data will not be available,
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Tree contacts-
 - Vegetation Management
 - Planned Maintenance for tree trimming.
 - Sweep circuit for danger trees in and out of ROW (37.1 miles)
- Company Equipment failures –
 - Cutout initiatives.
 - Fusing of lateral lines on trouble circuits (6 laterals)
 - Fusing CSP transformers per standards
 - DLI and WPIT program
 - Inspect WPCs for defective/out of standard:
 - Poles and Equipment on poles

Accident/Non-Utility –Continue to respond to MVA/ trouble in a timely manner.

2025 preventative work programs and projects performed on circuit:

Program	Circuit	Cost (\$)
WPIT/LI	Howard 311	\$11,328.39
Betterment (line relocation)	Howard 311	\$267,864.55
Cutout xmfr Initiative	Howard 311	\$33,157.91
Tree Trimming	Howard 311	\$328,602.08

- 2026 DLI's and WPITs

10102386370	WPIT2 - REPL - 311	10-24-2020
10102386402	WPIT2 - REPL - 311	10-24-2020
10102765669	WPIT2 - REPL - 311	8-26-2021
10102765670	WPIT2 - REPL - 311	8-26-2021
10102765680	WPIT2 - REPL - 311	8-26-2021
10102765672	WPIT2 - REPL - 311	8-27-2021
10102765673	WPIT2 - REPL - 311	8-27-2021
10102765667	WPIT2 - REPL - 311	8-28-2021
10102765668	WPIT2 - REPL - 311	8-28-2021
10102765687	WPIT2 - REPL - 311	8-28-2021
10102765688	WPIT2 - REPL - 311	8-28-2021
10102765689	WPIT2 - REPL - 311	8-28-2021
10102765690	WPIT2 - REPL - 311	8-28-2021
10102765691	WPIT2 - REPL - 311	8-28-2021
10102766400	WPIT2 - REPL - 311	8-31-2021
10102766403	WPIT2 - REPL - 311	8-31-2021
10102766404	WPIT2 - REPL - 311	8-31-2021
10103423178	LI 3 - REPLACE X-ARMS 5301111 PS: YES	
10103461823	LI 3 - REPLACE X-ARMS 5301111 PS: YES	
10103471835	LI 3 - REPLACE X-ARMS 5301111 PS: YES	
10105084747	NIR2 - REPR INSUL - 311	

ATLANTA 568						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	43	80%	1,984	63.84%	4,638.23	59.36%
Company Equipment	6	11%	1,066	34.30%	3,033.44	38.82%
Customer Equipment	2	4%	3	0.10%	4.92	0.06%
Unknown	2	4%	9	0.29%	14.97	0.19%
Tree in ROW	1	2%	46	1.48%	122.68	1.57%
Total	54	100 %	3,108	100.00 %	7,814.24	100.00 %

Circuit	
ATLANTA 568	

Grcuit Number	Circuit Description	I Grcuit Customers	Circuit Voltage	Circuit Mites
5300468	ATLANTA 568	901	34,500	87.99

	2023	2024	2025
Circuit SAJFI (Non-Storm)	4.99	0.66	3.45
Circuit CAIDI (Non-Storm)	1.22	2.90	2.51
Customers Interrupted (Non-Storm)	4,400	539	3,108
Customer Hours interrupted (Non-Storm)	5,388.18	1,709.54	7,814.24
Circuit Total Customers	832	892	901
Worst Performing Circuit Status	Y		Y

Please Note:

- *The circuit summary data is based on current information.
- *If there are no non-storm records for a year, the data will not be available.
- *If a year did not have a customer count (or the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Tree contacts-
 - Vegetation Management
 - Planned Maintenance for tree trimming.
 - Sweep circuit for danger trees in and out of ROW (88 miles)
- Company Equipment failures –
 - Cutout initiatives.
 - Fusing of lateral lines on trouble circuits
 - Fusing CSP transformers per standards
 - DLI and WPIT program
 - Inspect WPCs for defective/out of standard:
 - Poles and Equipment on poles

Accident/Non-Utility –Continue to respond to MVA/ trouble in a timely manner.

2025 preventative work programs and projects performed on circuit:

Program	Circuit	Cost (\$)
WPIT	Atlanta 568	\$79,000.92
LI's	Atlanta 568	\$26,596.64
Tree Trimming	Atlanta 568	\$9,237.88

- 2026 DLI's and WPITs

10103507860	NIR2 - REPL LA - 568
10102640757	LI 3 - REPAIR POLE CONDITION 6-11-2023
10102641013	LI 3 - REPLACE POLE 46-1 AND 46-2
10102641019	LI 3 - REPAIR INSULATORS 6-11-2023
10102640794	LI 3 - REPLACE POLE 17
10102653559	LI 3 - REPLACE POLE 22
10102653559	LI 3 - REPLACE POLE 22
10102653189	LI 3 - REPLACE POLE 33 AND 34
10102653248	LI 3 - REPLACE POLE 33 AND 34
10102653329	LI 3 - REPLACE POLE 47 AND 48
10102653330	LI 3 - REPLACE POLE 47 AND 48
10102653452	LI 3 - REPLACE POLE 28
10102653452	LI 3 - REPLACE POLE 28
10102653463	LI 3 - REPLACE POLE 2
10102652613	LI 3 - REPLACE poles 9-1 and 9-2
10102652628	LI 3 - REPLACE POLE 9-3
10102652656	LI 3 - REPAIR POLE CONDITION P-4
10102652656	LI 3 - REPAIR POLE CONDITION P-4
10102652232	LI 3 - REPAIR X-ARMS 6-19-2023
10102652234	LI 3 - REPLACE POLE 10 AND 12
10102652317	LI 3 - REPLACE POLE 4-7
10103923239	NIR2 - REPR XARMD - 568
10104831491	WPIT2 - REPL - 568
10104831492	WPIT2 - REPL - 568
10104831493	WPIT2 - REPL - 568
10104831494	WPIT2 - REPL - 568
10104831495	WPIT2A - REPL - 568
10104831496	WPIT2A - REPL - 568
10104831497	WPIT2A - REPL - 568
10104831498	WPIT2A - REPL - 568
10104831501	WPIT2 - REPL - 568
10104831502	WPIT2 - REPL - 568

10104831503	WPIT2A - REPL - 568
10104831504	WPIT2A - REPL - 568
10104831505	WPIT2A - REPL - 568
10104831506	WPIT2A - REPL - 568
10104831507	WPIT2 - REPL - 568
10104831508	WPIT2A - REPL - 568
10104831509	WPIT2 - REPL - 568
10104831510	WPIT2 - REPL - 568
10104831511	WPIT2 - REPL - 568
10104831512	WPIT2A - REPL - 568
10104831513	WPIT2 - REPL - 568
10104831514	WPIT2 - REPL - 568
10104831515	WPIT2 - REPL - 568
10104831516	WPIT2A - REPL - 568
10104831517	WPIT2A - REPL - 568
10104831518	WPIT2A - REPL - 568
10104831519	WPIT2 - REPL - 568
10104831520	WPIT2A - REPL - 568 L1289 T/Cohocton
10104831521	WPIT2A - REPL - 568
10104831522	WPIT2A - REPL - 568
10104831523	WPIT2A - REPL - 568 Line 1289 T Cohocton
10104831524	WPIT2 - REPL - 568
10104831525	WPIT2A - REPL - 568
10104831526	WPIT2 - REPL - 568
10104831527	WPIT2A - REPL - 568
10104831528	WPIT2 - REPL - 568
10104831529	WPIT2A - REPL - 568
10104831530	WPIT2 - REPL - 568
10104831531	WPIT2A - REPL - 568
10104831532	WPIT2A - REPL - 568
10104831533	WPIT2A - REPL - 568
10104831534	WPIT2A - REPL - 568
10104831535	WPIT2 - REPL - 568
10104831536	WPIT2A - REPL - 568
10104831538	WPIT2 - REPL - 568
10104831539	WPIT2A - REPL - 568
10104831540	WPIT2 - REPL - 568
10104831541	WPIT2 - REPL - 568
10104831542	WPIT2 - REPL - 568
10104831543	WPIT2A - REPL - 568
10104831544	WPIT2A - REPL - 568
10104831545	WPIT2 - REPL - 568

10104831547	WPIT2A - REPL - 568
10104831546	WPIT2A - REPL - 568
10105046757	NIR2 - REPR XARM - 568
10105046758	NIR2 - REPR XARM - 568
10104830563	WPIT2A - REPL - 568
10104830361	WPIT2A - REPL - 568
10104830360	WPIT2A - REPL - 568
10104829132	WPIT2A - REPL - 568
10104829131	WPIT2A - REPL - 568
10104829381	WPIT2A - REPL - 568
10105046755	NIR2 - REPL LA - 568
10104829775	WPIT2A - REPL - 568
10105285342	LI 2 - REPLACE X-ARMS 5300468 PS: YES
10105285299	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105285318	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105287087	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105287101	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105284553	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105284558	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105284582	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105297646	LI 4 - REMOVE RPOLE 5300468
10105294261	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105294269	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105293236	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105295883	LI 3 - REPAIR POLE CONDITION 5300468 PS:
10105294317	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105295932	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105294427	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105294428	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105295965	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105301593	LI 2 - STRAIGHTEN POLE CONDITION 5300468
10105299470	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105284457	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105284484	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105301607	LI 3 - REPLACE POLE CONDITION 5300468 PS
10105301599	LI 3 - REPAIR POLE CONDITION 5300468 PS:

MORAINE RD 543						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	19	51%	1,913	87.47%	3,888.10	79.94%
Company Equipment	5	14%	92	4.21%	391.75	8.05%
Non Utility Control	4	11%	27	1.23%	151.16	3.11%
Lightning	3	8%	49	2.24%	176.98	3.64%
Tree in ROW	3	8%	90	4.12%	227.41	4.68%
Operating Error	1	3%	9	0.41%	15.90	0.33%
Overloads	1	3%	4	0.18%	5.40	0.11%
Unknown	1	3%	3	0.14%	6.90	0.14%
Total	37	100 %	2,187	100.00 %	4,863.61	100.00 %

Circuit				
MORAINE RD 543				
Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
5307043	MORAINE RD 543	fill	34,500	95.69
		2023	2024	2025
Circuit SAIF1(Non-Storm)		338	1.68	2.70
Circuit CAIDI (Non-Storm)		157	3.65	222
Customers Interrupted (Non-Storm)		2,764	1,368	2,187
Customer Hours Interrupted (Non-Storm)		4,344.52	4,995.20	4,063.61
Circuit Total Customers		318	816	811
Worst Performing Circuit Status				Y
Please Note:				
* The circuit summary data is based on current information.				
* If there are no non-storm records for a year, the data will not be available.				
* If a year did not have a customer count for the circuit, the 2025 value is subbed in.				

Based on the data provided in the table above, the following plan has been created-

- Tree contacts–
 - Vegetation Management
 - Planned Maintenance for tree trimming.
 - Sweep circuit for danger trees in and out of ROW (95.7 miles)
- Company Equipment failures –
 - Cutout initiatives.
 - Fusing lateral lines on trouble circuits
 - Fusing CSP transformers per standards
 - DLI and WPIT program
 - Inspect WPCs for defective/out of standard:
 - Poles and Equipment on poles

Accident/Non-Utility –Continue to respond to MVA/ trouble in a timely manner.

2025 preventative work programs and projects performed on circuit:

Program	Circuit	Cost (\$)
WPIT	Moraine 543	\$40,904.69
NIR	Moraine 543	\$10,342.31
Tree Trimming	Moraine 543	\$675,481.93

- 2026 DLI's and WPITs

10103084243	NIR2 - REPL INSUL - 543 4-15-2022
10103744940	CANCEL WPIT2 - REPL - 543 RT 16
10103646213	WPIT2 - REPL - 543 RT 70
10103747584	WPIT2 - REPL - 543 CROSS LOTS
10104327502	NIR2 - REPR CAP - 543 RT 70A
10102435688	NIR2 - REPL INSUL - 543 2-7-2021
10103084244	NIR2 - REPL INSUL - 543 4-15-2022
10103747583	WPIT2 - REPL - 543 RT15B
10103646194	WPIT2 - REPL - 543 GILLIES H.
10105237986	LI 3 - REPLACE POLE CONDITION 5307043 PS

Update for 2024 –

The Hornell Division in 2025 met the CAIDI and SAIFI targets. The major contributing causes of the outages were tree contacts, company equipment failures, and accident/non-utility incidents.

Corrective actions undertaken in 2025 to improve the Hornell Division's reliability performance include –

Fusing of lateral lines and non-fused CSP transformers:

Bennett 541:

- 24 Spur lines fused
- 426 XMFRs fused

Howard 311

- 6 Spur lines fused

Additional capital and O&M projects completed in 2025 include—

- Designed Trip Savers and Reclosers

Notification	Order	Description	Cost (\$)	Circuit
10104588579	801000636866	INSTALL TRIP SAVER, FRANKLIN, N DANSVILL	\$31,293	Meyer 351
10104589670	801000636979	INSTALL TRIP SAVER, FR HILL, T NAPLES	\$19,101.33	Naples 311
10104588432	801000636688	CRD 12/16 INSTALL TRIP SAVER, STE RTE 2	\$19,332.15	Naples 330
10104874688	801000684733	TRIP SAVOR NAPLES	9,590.31	Naples 331
10104874689	801000684764	TRIP SAVOR SPARTA	10,578.55	Meyer 350
10104939999	801000694379	Install Trip Savers L 308 P 104 T Howard	17,669.62	Howard 311

PM Jobs completed in 2025:

Notification	Order	Description	Cost (\$)	Circuit
10105052379	801000707116	REPLACE OPEN WIRE WORDEN RD	2,744.25	Moraine 580
10104912750	801000701315	RPL Recloser P-29 Swain Hill Rd Swain	83,873.56	Moraine 580
10105028524	801000704140	pole replacement French Hill Rd	9,904.49	Moraine 580
10105121611	801000720571	FCT - RPL P-49 Rock Spring Rd Dans 6-20	4,724.08	Coffee Hill rd 351
10105121211	801000717190	FCT - RPL P-23 Rock Spring Rd Dans 6-20	7,824.77	Coffee Hill rd 351
10301149363	801000721638	Check transformer size - 8968 McNair Rd	4,636.41	Coffee Hill rd 351
10105116895	801000717758	FCT-RPL P-168 Rt 36 DANSVILLE 2-23-24	4,203.46	Coffee Hill rd 351
10104014365	801000695119	FCT - RPL Poles Reed Rd W.Sparta 1-12-23	12,007.74	Coffee Hill rd 351
10104942431	801000717864	FCT - RPL P-5 Green Rd Dansville 4-5-25	10,528.90	Coffee Hill rd 351
10105118532	801000723615	FCT - RPL P-42 Spencer Ln W.Sparta 10-12	9,374.12	Coffee Hill rd 351
10105006524	801000701912	URGENT RPL POLES DUTCH ST MT. MORRIS	9,666.08	Coffee Hill rd 351
10104834201	801000675319	RPL POLE BARRON RD MT. MORRIS	5,281.78	Coffee Hill rd 351
10104833604	801000674436	URGENT RPL POLES FROST RD MT MORRIS	8,853.13	Coffee Hill rd 351
10102094230	801000237216	RPL P-90 Middle Res Rd Castile	4,586.59	Robeson 594
10104859295	801000681900	R/P Transformer - 2679 Co Rt 102 Addison	5,694.21	Jasper 539
10104065967	801000699312	FCT - RPL P-34 Cty Rt 102 Woodhull 6-26	9,195.01	Jasper 539
10105290549	801000743767	FCT R/P Poles - Marsh Hill Rd Jasper	4,650.10	Jasper 539
10104491736	801000627759	rpl poles rt 103 troupburg	8,407.83	Woodhull 228
10104487085	801000631406	rpl poles rt 103 troupburg	9,982.29	Woodhull 228
10105138117	801000718532	RPL Pole L 887 P 98A-6	2,815.76	Wayland 230
10105134287	801000721413	FCT - RPL Trnsfmr Dieter Rd Wayland	10,037.61	Wayland 381

10104852437	801000680278	URGENT--RPL POLE CLEARANCE WARSAW 530238	6,230.50	Warsaw 381
10301148097	801000693627	FCT - MVA 143 N Main St Warsaw 121624	7,212.11	Warsaw 381
10105269215	801000735126	INST POLE BANK RD	8,204.14	Warsaw 381
10301142831	801000692328	FCT - MVA Canaway Rd Warsaw 032224	4,761.08	Warsaw 381
10105138166	801000717951	RPL POLES BLACKHOUSE RD 5302380	10,464.00	Warsaw 380
10105138164	801000717941	RPL POLE BLACKHOUSE RD 5302380	4,366.23	Warsaw 380
10301141621	801000692472	FCT - MVA 5580 Oatka Rd Warsaw 052124	3,306.71	Warsaw 380
10105125642	801000718726	URGENT REPLACE POLE P-4-1	15,738.64	Warsaw 380
10105209996	801000726977	RPL POLES QUARRY RD 5302380	11,091.56	Warsaw 380
10105143564	801000718783	RPL POLES HIGGINS RD 5302380	16,383.57	Warsaw 380
10105136581	801000717972	RPL CUTOUT POLE HIGGINS RD 5302380	8,087.94	Warsaw 380
10104907140	801000705130	URGENT RPL POLE W. MIDDLEBURY	4,163.98	Warsaw 380
10105136582	801000718035	RPL 1941 POLE SAGE RD 5302380	4,586.28	Warsaw 380
10105136580	801000718292	RPL POLES SAGE RD MIDDLEBURY 5302380	19,464.54	Warsaw 380
10104933633	801000698230	URGENT RPL POLE N. MAPLE ST V. Warsaw	3,090.81	Warsaw 260
10105253558	801000745467	FCT - RPL P-23 Tracy Rd Avoca 8-10- 2025	20,076.55	Wallace 340
10105290585	801000739804	FCT - XMFR Change - Tracy Rd T/Wheeler	4,441.44	Wallace 340
10104873063	801000697054	FCT - RPL P-35 Michigan Hollow Rd	3,256.79	Wallace 340
10301233211	801000740930	CRD 12/9 UPGRD E 8837 Co Rd 7 Avoca	678.38	Wallace 340
10301197222	801000715037	CRD 8/4 UPGRD E 5 Frank St Avoca	609.92	Wallace 340
10105118688	801000720029	FCT - RPL P-59 CR 84 Troupsburg 7-13- 25	7,116.08	Troupsburg 563
10105023741	801000713932	FCT-RPL P-17 Old State Rd Trpsbg 9-25- 24	12,017.49	Troupsburg 563
10104134056	801000696448	FCT - RPL Pole Dempsey Rd Troupsbrg 7-26	6,879.27	Troupsburg 563
10104029907	801000697028	FCT - RPL P-33 Brown Rd Troupsburg 2- 21	8,180.19	Troupsburg 563
10103955195	801000538005	FCT Line 280 P 399&400 T/Troupsburg	0.00	Troupsburg 563
10104912751	801000702160	RPL Recloser P-3 Squab Hollow- Wileyville	139,278.51	Troupsburg 563
10103584140	801000528208	FCT - RPL P-5A Potter Rd Troupsburg 5- 21	1,449.04	Troupsburg 563
10301141574	801000693688	FCT - MVA 22 Fruit St Perry 11/12/24	6,316.06	Stanton Ave 368
10301203525	801000741707	PQ - 70 N Main St Perry	5,123.47	Stanton Ave 368
10301149472	801000692355	FCT - MVA 7890 Rt 39 Perry 122324	12,977.13	Stanton Ave 368

10104815527	801000662174	REPLACE FUSES TN OF LEICESTER 5302068	7,005.52	Stanton Ave 368
10104864310	801000682610	ROTTEN POLE GARDEAU ST PERRY	7,776.77	Stanton Ave 367
10103999551	801000564621	RPL POLES COVINGTON/SHORT ST PERRY	18,447.19	Stanton Ave 367
10103582105	801000470386	RPL_REPL RECLOSER_STANTON 367	76,675.82	Stanton Ave 367
10104864276	801000682598	URGENT RPL POLE FOR SOLAR FARM	5,434.63	Stanton Ave 367
10301142776	801000692502	FCT - MVA 4129 Middle Reservation 071424	3,410.09	Stanton Ave 367
10105136528	801000717873	RPL TRUSSED POLE M.RESERVATION 5302067	4,871.61	Stanton Ave 367
10105044575	801000705979	RPL POLE ST. HELENA ST	4,071.84	Stanton Ave 367
10105313064	801000746710	FCT - R/P Triplex 7253 Webster Crossing	2,888.30	Springwater 255
10105253274	801000745302	FCT - XMFR upgrade - Indian Valley Rd	5,993.74	Springwater 255
10104912831	801000699364	FCT-RPL P8A Mead Hill Rd Springwtr 11- 22	8,597.40	Springwater 255
10105109275	801000723666	FCT - RPL P-11 Morris Rd Springwater 4-3	11,319.97	Springwater 255
10105308935	801000746091	FCT -R/P Transformer - 8218 Wheaton Hill	4,807.61	Springwater 255
10104969285	801000712874	FCT - RPL P-17-1 Canadice Rd Spg 3-25- 25	3,779.04	Springwater 255
10104827163	801000720780	FCT - R/P pole Reeds Corners Rd Springwa	12,694.40	Springwater 255
10102809956	801000315757	RPL POLE W. LAKE RD PERRY	5,081.71	Silver Springs 261
10103483512	801000454034	RPL POLE 4-2 RT 19 GAINESVILLE	5,630.10	Silver Springs 261
10104958721	801000695611	RPL POLES-SOWERBY RD CASTILE	5,017.35	Silver Springs 261
10104423198	801000617986	RPL POLE WEST LAKE CASTILE	13,100.47	Silver Springs 261
10103472599	801000619689	RPL POLES 24 25 27 W. LAKE RD CASTILE	23,486.70	Silver Springs 261
10103472598	801000452396	RPL POLES 22 23 W. LAKE RD CASTILE	5,561.89	Silver Springs 261
10301195029	801000714817	REPLACE OPEN WIRE E 4355 Lakeshore Dr Ca	1,806.66	Silver Springs 261
10103547978	801000711341	RPL POLE WEAVER RD CASTILE	8,694.40	Silver Springs 261
10104776806	801000655447	RPL POLE DENTON CORNERS 5301752	7,442.58	Portageville 252
10104835768	801000675997	RPL ROTTEN POLES FINN RD	16,919.82	Portageville 252
10105039987	801000706050	URGENT RPL POLE FOR TRANSF. OATKA	9,773.05	Perry Center 214

10301142066	801000692405	FCT - MVA 5893 St Rt 20A Warsaw 102724	7,138.38	Perry Center 214
10104832753	801000672851	urgent rpl pole Perry	5,417.86	Perry Center 214
10105301177	801000745316	FCT - XMFR Change - 6806 St Rt 20A Perry	5,038.85	Perry Center 214
10105197653	801000725250	RPL POLES SILVER LAKE RD PERRY 5301614	11,675.48	Perry Center 214
10105220845	801000728252	RPL POLE SILVER LAKE RD PERRY 5301614	9,163.85	Perry Center 214
10105227657	801000729565	RPL POLE SILVER LAKE RD PERRY 5301614	16,887.95	Perry Center 214
10105220874	801000729114	RPL POLE SILVER LAKE RD PERRY 5301614	10,175.58	Perry Center 214
10301225654	801000747378	FCT - R/M Svc - 3 Whitney Valley Ext Alm	383.33	Palmiter 373
10104969196	801000696782	RPL PCB-TRANSFORMER V.ALMOND	4,679.69	Palmiter 373
10104969197	801000696724	RPL TRANSFORMER ALMOND	5,982.21	Palmiter 373
10104969198	801000696656	RPL TRANSFORMER KARR V. ALMOND	5,452.68	Palmiter 373
10104969191	801000696788	RPL PCB- TRANSFORMER ALMOND	16,351.44	Palmiter 373
10104995588	801000699983	URGENT RPL POLE JERICHO H. ALFRED	16,123.69	Palmiter 372
10104870127	801000683527	RECONDUCTOR PRIMARY ALFRED	103,900.81	Palmiter 372
10105055602	801000707260	ALFRED UNIV ADD ONS BY LINE DEPT.	4,526.52	Palmiter 372
10104988458	801000699581	urgent rpl pole baker valley	6,985.46	Palmiter 370
10105302366	801000745947	FCT - R/P Pole and XFMR Palmers Pond Rd	10,846.81	Palmiter 370
10103193942	801000401095	RPL POLE STUCK HILL RD WARD 5301570	6,310.97	Palmiter 370
10104969192	801000696666	RPL TRANSFORMER ALMOND	4,240.58	Palmiter 370
10103562066	801000693980	FCT - RPL Trnsfmr Italy Valley Rd Italy	6,282.40	Naples 566
10104909227	801000702821	FCT - RPL P-1-1 Mattoon Rd 11-24-2024	8,520.34	Naples 566
10105025365	801000743900	FCT - RPL P-24-2 French Hill Rd 1-29-24	3,065.83	Naples 331
10104969283	801000712137	FCT - RPL P-12 Co Rd 33 Naples 8-9-2024	6,227.70	Naples 331
10104013834	801000694064	FCT - RPL P-11 St Rt 21 Naples 5-16-23	5,904.56	Naples 330
10104830638	801000670065	URGENT RPL POLE WAGNER RD OSSIAN	8,535.08	Meyer 351
10301152357	801000675003	R/P Transformer 10095 Valley Rd Dansvill	9,718.80	Meyer 351
10301145110	801000693675	FCT - MVA 160 Franklin Dansville 120124	9,371.73	Meyer 351
10104895158	801000705144	FCT-RPL P-13 Reservoir Rd Wayland 3-4-24	5,842.01	Meyer 350
10104832646	801000677556	FCT - R/P Pole near 6475 Moose Rd Waylan	3,861.15	Meyer 350
10104827160	801000677566	FCT - R/P Pole 6745 Moose Rd Dansville	10,758.06	Meyer 350

10105143175	801000721145	FCT - R/P pole St Rt 256 Dansville	9,908.70	Meyer 350
10104928078	801000692275	RPL Pole Vista Hill L 526 P 8 T/ N Dansv	4,487.16	Meyer 350
10104080744	801000695124	FCT - RPL P9 Stagecoach Rd Sparta 7-9-23	17,990.30	Meyer 350
10104808747	801000673329	FCT - RPL Pdmt Dansville School	0.00	Meyer 350
10103310769	801000420659	RPL SCADA DEVICE MAIN ST DANSVILLE	119,684.07	Meyer 350
10104023907	801000703260	FCT - RPL P-30B Main St Dansville 5-24	4,605.86	Meyer 350
10104926139	801000692201	RPL Line 512, P 5 V Dansville	24,629.70	Meyer 243
10301142112	801000674892	PV INSTALL 30 Ossian St Dansville	6,283.78	Meyer 243
10105143429	801000721476	FCT - RPL P-22 Gibsonville Rd 7-23-2025	19,494.10	Leicester 266
10301191359	801000709397	Overloaded XFMR - 5700 Gibsonville Rd	3,679.34	Leicester 266
10105231220	801000730166	FCT Transformer upgrade - Rt 20A Leicest	4,390.47	Leicester 266
10104854645	801000680894	RPL OUTDOOR LITE POLE LEICESTER	2,203.33	Leicester 266
10104841311	801000677667	URGENT RPL POLE SIMMONS RD PERRY	4,704.33	Leicester 320
10301181241	801000702093	INQ E 8068 County Road 55 Cohocton	15,961.75	Howard 310
10301178559	801000700070	INQ E Line 2896 Jobs Corners Rd Hornell	16,699.92	Howard 310
10301181495	801000701206	INQ E Line 2896 Jobs Corners Rd Hornell	5,643.94	Howard 310
10301125254	801000688021	FCT - RPL STL 9017 St Rte 21 Cohocton	413.93	Howard 310
10105226353	801000730053	R/P Pole - Babcock Rd T/Fremont	6,706.05	Howard 310
10104060689	801000695117	FCT - RPL P-38 St Rt 415 Cohocton 6-21	3,684.99	Cohocton 246
10104900223	801000700833	FCT - RPL P-27 Davis Hollow Rd 11-11-24	16,809.92	Cohocton 246
10104831780	801000678579	FCT - RPL P-9 & P-10 Black Creek Holw Rd	11,948.35	Cohocton 246
10301113860	801000738987	FCT -CRD9/4 UPGRD E 5501 County Route 14	599.28	Canisteo 217
10104969194	801000696694	RPL TRANSFORMER BURNS	6,574.80	Canaseraga219
10105023639	801000706184	FCT - R/P Pole Osmin Rd Rexville	11,142.30	Bennett 541
10104082003	801000721825	FCT---WPIT2 - REPL - 541 pole 13	10,325.69	Bennett 541
10104918210	801000690776	URGENT RPL POLE ACKER RD HARTSVILLE	9,113.47	Bennett 541
10105007666	801000701615	RPL Recloser State Rte 248 T/Greenwood	73,407.97	Bennett 541
10104899800	801000699294	FCT - RPL P-17 St Rt 417 Greenwood 3-12	8,638.10	Bennett 541
10104013874	801000694041	FCT -RPL P-25 & P-26 Dryden Hill Rd 5-15	5,092.48	Bennett 541
10101344579	801000152120	RPL Switch NYS RT 36 L-933 P-15 V/Canis	21,694.25	Bennett 541
10104907394	801000689134	SUPL WO 801000152120 V Canisteo	14,052.25	Bennett 541
10104420774	801000616697	RPL POLE MAPLE ST HORNEILL	15,903.07	Bennett 301
10105272762	801000745210	FCT - RPL P-11 67 E.Lake Rd Wyld 6-16-25	4,146.56	Atlanta 568

10104873066	801000700809	FCT - RPL P-2 Cty Rt 92 Wayland 2-18-25	17,206.33	Atlanta 568
10104873156	801000703451	FCT - RPL P-7 Lyons Hollow Rd 2-17-25	8,148.84	Atlanta 568
10105252992	801000745449	FCT - RPL P-16 & P-17 Cty Rt 9 6-5-2025	21,505.00	Atlanta 568
10104943842	801000712181	FCT - RPL P-30-3 Wagner Gulley 4-7-25	4,819.87	Atlanta 568
10103466701	801000451576	RPL Regulator L386 P81 T/Cohocton	35,460.17	Atlanta 258
10105044600	801000743015	FCT - RPL Trnsfmr Garlinghouse Rd Naples	9,440.12	Atlanta 258
10104031219	801000699358	FCT -RPL P-5 Alpaugh Rd Springwater 4-15	15,320.98	Atlanta 258
10104273825	801000583817	RPL Cap with Scada L168 PI V/Arkport	48,503.61	Arkport 220
10104909084	801000699351	FCT - RPL P-4 & P-4s Newsome Rd 8-6-2024	14,485.51	Arkport 220
10104552913	801000633507	URGENT RPL POLES LATIMER HILL	19,346.65	Arkport 220
10104969189	801000696705	RPL TRANSFORMER N. HILL ALMOND	4,813.69	Arkport 220
10105290497	801000739816	FCT - XMFR Change - Lonsberry Rd	4,422.16	Webbs Crossing 281
10301168050	801000691746	CRD 4/17 RPL TRANSFORMER E 1266 Airport	5,851.84	Webbs Crossing 280
10105034799	801000704628	R/P Cutouts - Airport Rd Hornell	2,464.61	Webbs Crossing 281
10301161277	801000686026	FCT- MVA - 7825 Ave of Oaks Hornell 0214	3,712.86	Webbs Crossing 281
10102743546	801000514747	LI 3 - REPLACE X-ARMS 5300176 2023	4,797.41	NYS Hill St 276
10104882390	801000685492	RPL POLES/OPEN WIRE ADSIT ST HORNELL	14,531.81	NYS Hill St 275

Jobs planned for 2026 or beyond:

- 14 TripSavers to be designed and installed
- DAP/HAT project for adding 10 reclosers and re-programming 4
- Continuation of fusing initiative on the Howard 311
- Howard 311 Betterment project to relocate 2 sections of line that have been prone to tree contact and difficult to access. (\$1.43M)

Tree Trimming for 2026:

Circuit	Program	Miles
HOWARD 311	Reclamation	6
NAPLES 330	Maintenance	13.38
NAPLES 331	Maintenance	15.81
MEYER 351	Maintenance	47.05
TROUPSBURG 563	Maintenance	83.15
WAYLAND 231	Maintenance	48.52
BENNETT 301-3p	Reclamation	5.68

PALMITER RD 371-3p	Reclamation	3.72
HILL ST 270-3p	Reclamation	2.09
HILL ST 271-3p	Reclamation	4.5
HILL ST 273-3p	Reclamation	1.64
HILL ST 275-3p	Reclamation	4.22
HILL ST 276-3p	Reclamation	0.64
WEBB CROSSING 280-3p	Reclamation	2.41
BENNETT 300-3p	Reclamation	6.12
BENNETT 537-3p	Reclamation	0.42
CANASERAGA 219-3p	Reclamation	2.54
CANISTEO 216-3p	Reclamation	3.75
LEICESTER 266-3p	Reclamation	0.28
MEYER 350-3p	Reclamation	13.42
PERRY CENTER 215-3p	Reclamation	5.17
PORTAGEVILLE 252-3p	Reclamation	1.39
SILVER SPRINGS 261-3p	Reclamation	10.86
SILVER SPRINGS 267-3p	Reclamation	0.68
WARSAW 380-3p	Reclamation	24.48
ROBESON 594-3p	Reclamation	6.41
CROWLEYS 540-3p	Reclamation	0.17

Ithaca

The following table shows the Ithaca five-year history of performance, excluding major storms:

ITHACA PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 2.25)	2.21	1.85	1.95	1.86	1.81
SAIFI (goal - 1.20)	1.34	1.59	1.12	0.98	0.93
Interruptions	694	799	622	800	1,030
Customer Hours	185,562	187,643	139,509	115,157	104,897
Customers Interrupted	84,064	101,257	71,516	61,760	57,931
Customers Connected	62,702	63,637	64,085	62,730	62,515

Ithaca met both the CAIDI and SAIFI targets in 2025.

Ithaca Performance: CAIDI & SAIFI by PSC cause codes –

ITHACA DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	2.94	3.26	3.48	7.72	5.78
2	Tree Contacts	2.32	1.57	2.18	2.43	2.29
3	Overloads	1.77	2.47	1.56	2.10	2.66
4	Operational Errors	0.00	0.59	0.17	0.12	0.12
5	Equipment Failures	2.45	2.44	1.64	1.19	1.80
6	Accidents/Non-Utility	1.90	1.37	2.29	2.04	1.54
7	P rearranged	1.99	2.44	1.36	1.43	1.45
8	Customer Equipment	0.53	1.24	2.50	2.82	0.27
9	Lightning	2.03	1.54	1.87	1.46	3.42
10	Unknown	1.83	0.78	1.41	0.66	1.03

ITHACA DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.65	0.79	0.57	1.49	0.65
2	Tree Contacts	0.50	0.75	0.49	0.46	0.36
3	Overloads	0.00	0.00	0.00	0.00	0.01
4	Operational Errors	0.00	0.02	0.00	0.05	0.07
5	Equipment Failures	0.45	0.50	0.40	0.24	0.28
6	Accidents/Non-Utility	0.24	0.12	0.09	0.13	0.16
7	P rearranged	0.01	0.08	0.01	0.03	0.01
8	Customer Equipment	0.04	0.00	0.00	0.00	0.02
9	Lightning	0.05	0.09	0.12	0.06	0.01
10	Unknown	0.05	0.01	0.00	0.01	0.00

Interruption Breakdown by PSC Cause

Ithaca						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	375	36%	848	1.46%	1,227.79	1.17%
Tree Out ROW	242	23%	14,851	25.64%	35,458.84	33.80%
Company Equipment	151	15%	17,322	29.90%	31,172.90	29.72%
Tree in ROW	113	11%	7,824	13.51%	16,577.81	15.80%
Non Utility Control	85	8%	9,986	17.24%	15,401.08	14.68%
Overloads	37	4%	797	1.38%	2,122.60	2.02%
Lightning	15	1%	551	0.95%	1,882.02	1.79%
Customer Equipment	6	1%	1,496	2.58%	406.55	0.39%
Operating Error	3	0%	4,107	7.09%	493.83	0.47%
Unknown	3	0%	149	0.26%	153.63	0.15%
Total	1,030	100%	57,931	100.00%	104,897.03	100.00%

Summary for 2025 –

The Ithaca Division in 2025 met both its CAIDI and SAIFI targets. The major contributing causes of the 2025 outages were planned, tree contacts and company equipment failures.

After careful analysis, the 2026 planned efforts to improve reliability performance per cause are the following:

- Planned (Pre-Arranged) –
 - Adhere to well-managed ETR SOPs
 - Utilize existing ties to reduce customers impacted
- Tree Contacts –
 - Annual Vegetation Maintenance plans are dynamic and prioritize the worst performing circuits for evaluation for Danger Tree and Hot Spot as a significant factor for selection.
 - Trees to be trimmed and removed on capital service jobs where proper tree clearance is not met.
- Company Equipment Failures –
 - Circuit patrol worst performing circuits and replace identified equipment in need of replacement due to age, clearance, hazard, etc.
 - Complete assigned 379 DLIs in Ithaca Division.
 - Complete assigned 86 WPITs in Ithaca Division.

The following circuits have been identified as worst performing circuits in 2025:

- 4300603 - MORAVIA 606
- 4301101 - BROOKTONDALE 531
- 4301403 - WEST DANBY 530
- 4303001 - DANBY RD 571

The 2026 Action Plans for these circuits are –

MORAVIA 606						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	10	48%	648	85.94%	868.00	75.13%
Company Equipment	5	24%	11	1.46%	43.72	3.78%
Tree in ROW	4	19%	91	12.07%	237.52	20.56%
Non Utility Control	2	10%	4	0.53%	6.08	0.53%
Total	21	100 %	754	100.00 %	1,155.32	100.00 %

Circuit
MORAVIA 606

Grcuit Number	Grcuit Description	Circuit Customers	Circuit Voltage	Grcuit Miles
4300603	MORAVIA 606	1,065	12,470	89.94

	2023	2024	2025
Grcuit SAIFI (Non-Storm)	130	5.83	0.71
Circuit CAIDI (Non-Storm)	132	1.48	1.53
Customers Interrupted (Non-Storm)	1,379	6,170	754
Customer Hours Interrupted iNon-Stormj	1,818.97	9,127.11	1J 55.32
Grcuit Total Customers	1,059	1,058	1.065
Worst Performing Circuit Status			Y

Please Note:

- ' The circuit summary data is based on current information.
- *If there are no non-storm records for a year, the data will not be available.
- *If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Complete Red Circuit Patrols and identify untapped spurs, unfused transformers and fix any equipment deficiencies in 2026.

Circuit	Description	Notification	Order	Total actual cost (\$)
MORAVIA 606	REPL POLE & XARMS LACEY RD MORAVIA	10104808701	801000662752	12,139.39
MORAVIA 606	WPIT2 - REPL - 606	10103275112	801000646763	4,793.54
MORAVIA 606	RRP_MORAVIA 606_REPROGRAM_2000431	10105315661	801000749815	UNKNOWN
MORAVIA 606	RRP_MORAVIA 606_REPROGRAM_2000433	10105315668	801000749834	UNKNOWN
MORAVIA 606	RRP_MORAVIA 606_SETTINGS_2000430	10105315672	801000749856	UNKNOWN
MORAVIA 606	RRP_MORAVIA 606_SETTINGS_2000429	10105315677	801000749859	UNKNOWN
MORAVIA 606	RRP_MORAVIA 606_SETTINGS_2000432	10105315679	801000749865	UNKNOWN
MORAVIA 606	RRP_MORAVIA 606_REPROGRAM_2000436	10105315690	801000749922	UNKNOWN
MORAVIA 606	RRP_MORAVIA 606_REPROGRAM_2000434	10105315693	801000749927	UNKNOWN
MORAVIA 606	RRP_MORAVIA 606_REPROGRAM_2000435	10105315695	801000749930	UNKNOWN
MORAVIA 606	RED CIRCUIT - MORAVIA 606 L-550 P-688	10105250773	801000740467	117.68

MORAVIA 606	FCT REPL XFMR JUGG ST MORAVIA	10105199912	801000745453	655.37
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250847	801000742666	6,065.06
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250849	801000742617	2,631.23
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250838	801000742494	UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250833	801000743008	UNKNOWN
MORAVIA 606	RC MORAVIA 606 RPL LINE CUTOUT	10105250843	801000745965	UNKNOWN
MORAVIA 606	RC MORAVIA 606 RPL POLE L-1182 P-65	10105250842	801000739770	3,034.94
MORAVIA 606	RED CIRCUIT - MORAVIA 606 L-1155 P-99	10105250802	801000739841	2,007.71
MORAVIA 606	RED CIRCUIT - MORAVIA 606 L-5606 P-21	10105250841	801000739850	319.53
MORAVIA 606	RED CIRCUIT - MORAVIA 606 L-5612 P-30	10105250803	801000740148	302.34
MORAVIA 606	RED CIRCUIT - MORAVIA 606 L-1156 P-70	10105250772	801000740376	355.05
MORAVIA 606	RED CIRCUIT - MORAVIA 606 L-1156 P-69	10105250771	801000740394	359.93
MORAVIA 606	RC MORAVIA 606 RPL POLE L-1156 P-79	10105250774	801000740436	1,924.44
MORAVIA 606	RED CIRCUIT - MORAVIA 606 L-1156 P-98	10105250778	801000740457	354.31
MORAVIA 606	RC MORAVIA 606 RPL POLE L-1156 P-104	10105250800	801000740463	1,925.55
MORAVIA 606	RC MORAVIA 606 RPL LINE CUTOUT	10105250812	801000743883	UNKNOWN
MORAVIA 606	RC MORAVIA 606 RPL LINE CUTOUT	10105250811	801000743890	UNKNOWN
MORAVIA 606	RC MORAVIA 606 RPL LINE CUTOUT	10105250810	801000744592	6.26
MORAVIA 606	RC MORAVIA 606 RPL LINE CUTOUT	10105250794	801000744647	7.34
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250819	801000743137	UNKNOWN
MORAVIA 606	NIR2 - REPR XARMD - 606	10102057511	801000741390	UNKNOWN
MORAVIA 606	IR2 - REPL LA - 606	10102435597	801000741392	UNKNOWN
MORAVIA 606	NIR2 - REPL LA - 606	10102435594	801000741538	UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250830	801000743109	UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250818	801000743669	UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250799	801000744598	UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250791	801000744678	UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250639	801000744692	UNKNOWN
MORAVIA 606	NIR2 - REPR XARMD - 606	10102057513	801000746851	UNKNOWN
MORAVIA 606	NIR2 - REPR XARMD - 606	10102057505	801000746852	UNKNOWN
MORAVIA 606	FCT REPL XFMR DRESSERVILLE RD MORAVIA	10105302314	801000742425	2,995.59
MORAVIA 606	FCT REPL XFMR ATWOOD RD MORAVIA	10105303595	801000742428	359.90
MORAVIA 606	FCT REPL XFMR CURTIN RD MORAVIA	10105192059	801000725787	291.40
MORAVIA 606	2025 TS Y MORAVIA 606 L1183 P157 50K	10104978095	801000697733	10,264.28
MORAVIA 606	2025 TS Y MORAVIA 606 L5614 P19 25K	10104978094	801000697735	10,330.15
MORAVIA 606	2025 TS Y MORAVIA 606 L5709 P671 25K	10104978097	801000697737	1,608.99
MORAVIA 606	2025 TS Y MORAVIA 606 L959 P628 40K	10104978096	801000697739	10,264.71
MORAVIA 606	WPIT2 - REPL - 606	10103294076	801000637715	7,796.11
MORAVIA 606	INSTALL & PROGRAM TRIP SAVER	10104397578	801000615257	9,784.88
MORAVIA 606	WPIT2 - REPL - 606	10103402647	801000564887	9,185.78
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250819	801000743137	UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250830	801000743109	UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250818	801000743669	UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250817		UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250816		UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250639	801000744692	UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250791	801000744678	UNKNOWN
MORAVIA 606	RC MORAVIA 606 TAP FUSING	10105250799	801000744598	UNKNOWN

BROOKTONDALE 531

Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	26	50%	43	8.60%	60.92	4.06%
Company Equipment	11	21%	244	48.80%	967.30	64.54%
Tree Out ROW	9	17%	165	33.00%	381.45	25.45%
Non Utility Control	3	6%	7	1.40%	14.73	0.98%
Tree in ROW	2	4%	39	7.80%	68.80	4.59%
Lightning	1	2%	2	0.40%	5.50	0.37%
Total	52	100 %	500	100.00 %	1,498.70	100.00 %

Circuit

BROOKTONDALE 531

Circuit Number	Circuit Description	Groin Customers	Grant Voltage	Circuit Mills
4301101	BROOKTONDALE 531	1,953	34,500	104.88

	2023	2024	2025
Circuit SAIFI (Nor-Storm)	1.17	3.60	0.26
Grtuit CAIDI (Non-Storm)	3.15	1.96	3.00
Customers Interrupted (Non-Storm)	2,273	6,994	500
Customer Hours Interrupted [Non-Srorm)	7,167.61	13,718.95	1,498.70
Circuit Total Customers	1,945	1,944	1,953
Worst Performing Circuit Status			¥

Please Note:

- * The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- ' If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Complete Red Circuit Patrols and identify untapped spurs, unfused transformers and fix any equipment deficiencies in 2026.

Circuit	Description	Notification	Order	Total actual costs (\$)
BROOKTONDALE 531	FCT REPL XFMR MIDDAUGH RD	10105302298	801000742275	667.28
BROOKTONDALE 531	Pole 152 L 828 replacement	10104329411	801000665950	\$12,006.12
BROOKTONDALE 531	Pole 28 pole replacement L 809	10104329395	801000669701	\$13,832.01
BROOKTONDALE 531	FCT REPL POLE & XFMR BUFFALO HILL RD	10105139960	801000721884	UNKNOWN
BROOKTONDALE 531	FCT REPL POLE C-531 L-802 P-7	10105288339	801000744058	1,930.15
BROOKTONDALE 531	FCT REPL POLE & XFMR CANAAN RD CAROLINE	10105273430	801000738857	9,112.33
BROOKTONDALE 531	Pole 55-3 replacement L 813	10104329404	801000662080	5,882.10
BROOKTONDALE 531	Poles 37,43 and 49 pole replacements L	10104329338	801000656658	16,964.00
BROOKTONDALE 531	Poles 75 and 79 replacement L 813	10104329405	801000662059	13,363.44
BROOKTONDALE 531	Poles 135 replacement L802	10104329356	801000664452	12,206.27
BROOKTONDALE 531	Poles 159 replacement L802	10104329357	801000664454	26,879.70
BROOKTONDALE 531	Pole 1-3 replacement	10104329379	801000665230	15,043.29
BROOKTONDALE 531	Pole 268 replacement L 308	10104329310	801000670252	28,070.36

BROOKTONDALE 531	Pole 57 & 59 l6l13 pole replacements	10104329340	801000656660	17,938.29
BROOKTONDALE 531	Poles 36 and 35-1 replacement L802	10104329370	801000662126	30,022.10
BROOKTONDALE 531	DLI Poles 16, 18,20 and 21 L 81l replace	10104329398	801000666429	31,811.38
BROOKTONDALE 531	Poles 418 and 422 replacement L 640	10104329299	801000658156	17,009.48
BROOKTONDALE 531	Pole 428 replacement L 640	10104329301	801000658160	9,897.91
BROOKTONDALE 531	Pole 158 L 828 replacement	10104329412	801000665964	11,945.09
BROOKTONDALE 531	Pole 335-1 L308 pole replacement	10104329314	801000667356	4,997.74
BROOKTONDALE 531	Poles 444 and 456 pole replacements L-64	10104329302	801000669254	12,422.89
BROOKTONDALE 531	WPIT - CAROLINE T -638 P 7, 13, 18, 2	10104329346	801000669736	45,484.05
BROOKTONDALE 531	Pole 359S pole replacement L 359	10104329316	801000669774	6,189.12
BROOKTONDALE 531	Pole 345 replacement L 308	10104329315	801000670707	10,824.11
BROOKTONDALE 531	Pole 81 L802 pole replacement	10104329375	801000663050	18,170.78
BROOKTONDALE 531	LI 3 - REPLACE POLE CONDITION 4301101 PS	10103319385	801000624285	5,279.96
BROOKTONDALE 531	LI 3 - REPLACE POLE CONDITION 4301101 PS	10103323380	801000625009	11,131.16
BROOKTONDALE 531	LI 3 - REPLACE POLE CONDITION 4301101 PS	10103319492	801000625203	12,679.31
BROOKTONDALE 531	Pole 38-1 replacement L 802	10104329372	801000670789	6,838.87
BROOKTONDALE 531	FCT INSTALL REGS SLATERVILLE RD CAROLINE	10105314907	801000752808	36,044.84
BROOKTONDALE 531	Pole 211 pole replacement L 308	10104329306	801000669777	\$13,150.72
BROOKTONDALE 531	Pole 214 replacement L 308	10104329307	801000670225	\$18,539.42
BROOKTONDALE 531	Poles 52,54 & 56 L805 replacements	10104329387	801000665609	22,061.90
BROOKTONDALE 531	Pole 84-1 L 805	10104329392	801000665721	5,614.56
BROOKTONDALE 531	Pole 280 replacement L802	10104329369	801000664938	5,775.00
BROOKTONDALE 531	Poles 112 replacement L802	10104329351	801000664449	9,928.26
BROOKTONDALE 531	Poles 126 ,126-1,128-1 replacement L802	10104329355	801000664451	37,126.83
BROOKTONDALE 531	Poles 26 and 36 L 805 replacements	10104329383	801000665273	24,985.42
BROOKTONDALE 531	Pole 235-1 replacement L 308	10104329308	801000670232	4,217.62
BROOKTONDALE 531	Pole 2 replacement 6128	10104329344	801000662031	5,150.91
BROOKTONDALE 531	Pole 92-1 replacement	10104329376	801000664961	6,060.48
BROOKTONDALE 531	Pole 42 L 805 replacement	10104329386	801000665599	7,115.42
BROOKTONDALE 531	LI 3 - REPLACE X-ARMS 4301101 PS: YES	10103308366	801000625200	5,325.42
BROOKTONDALE 531	DLI Pole 52 L 81l replacement	10104329403	801000666465	UNKNOWN
BROOKTONDALE 531	FCT REPL XFMR BROOKTONDALE RD B'DALE	10105319490	801000755746	1,842.69
BROOKTONDALE 531	*PRIORITY* REPL POLE ON 76 RD CAROLINE	10105328990	801000758202	2,804.21
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251189	801000746176	2,032.60
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251187	801000746278	1,886.92
BROOKTONDALE 531	RED CIRCUIT REPL POLE BROOKTONDALE 531	10105251238	801000746309	3,643.03
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL XARM	10105251208	801000746921	2,537.44
BROOKTONDALE 531	HAT_BROOKTONDALE531_REPROGRAM_SOW 1.2	10105313852	801000747536	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_REPROGRAM_SOW 1.3	10105313853	801000747542	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_REPROGRAM_SOW 1.4	10105313855	801000747554	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_REPROGRAM_SOW 1.5	10105313857	801000747562	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_REPROGRAM_SOW 1.6	10105313893	801000747574	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_REPROGRAM_SOW 1.7	10105313946	801000747627	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_REPROGRAM_SOW 1.8	10105313947	801000747635	UNKNOWN
BROOKTONDALE 531	RC RPL W.DANBY 530 RPL POLE L6124 P5	10105321197	801000756089	3,143.74
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251231	801000746958	3,202.58
BROOKTONDALE 531	LS_BROOKTONDALE 531_LINE SENSOR	10105223749	801000728473	UNKNOWN
BROOKTONDALE 531	RED CIRCUIT BROOKTONDALE 531 INST TRIPSA	10105299039	801000749950	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_LINE UPGR_SOW 1.1_1	10105319149	801000752376	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 INST TRIPSAVER	10105299033	801000752794	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_LINE UPGR_SOW 1.1_2	10105326395	801000755500	UNKNOWN
BROOKTONDALE 531	FCT REPL XFMR WOOD THRUSH LN CAROLINE ST	10105319469	801000755745	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_LINE UPGR_SOW 1.1_3	10105326396	801000756132	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_LINE UPGR_SOW 1.9_1	10105328171	801000757277	UNKNOWN

BROOKTONDALE 531	HAT_BROOKTONDALE531_LINE UPGR_SOW 1.9_2	10105329197	801000757935	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_LINE UPGR_SOW 1.9_3	10105329371	801000758349	UNKNOWN
BROOKTONDALE 531	HAT_BROOKTONDALE531_LINE UPGR_SOW 1.9_4	10105329491	801000758472	UNKNOWN
BROOKTONDALE 531	REPL DEVICE CENTRAL CHAPEL RD B'DALE	10105047513	801000711830	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251182	801000746026	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251185	801000746147	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251201	801000746336	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251202	801000746356	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251203	801000746375	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251204	801000746595	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL XARM	10105251205	801000746789	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251236	801000746899	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251235	801000747054	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL XARM	10105251245	801000747537	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251243	801000747549	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251241	801000748236	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 FUSING	10105251306	801000748849	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251322	801000748937	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE	10105251307	801000749017	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 FUSING	10105251321	801000749163	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 REM SPUR LINE	10105251239	801000749228	UNKNOWN
BROOKTONDALE 531	RED CIRCUIT BROOKTONDALE 531 INST TRIPSA	10105299038	801000752861	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 INST COMMS	10105299031	801000753935	UNKNOWN
BROOKTONDALE 531	RC BDALE 531 RPL POLE L-801 P-53	10105319115	801000758292	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE L-828 P-159	10105319116	801000758303	UNKNOWN
BROOKTONDALE 531	RC BROOKTONDALE 531 RPL POLE L-828 P-142	10105319118	801000758310	UNKNOWN
BROOKTONDALE 531	Regulator Online (2024/2025)		6200699995	\$135.87
BROOKTONDALE 531	LI 3 - REPLACE POLE 4301101 PS: YE	10103323237	801000624987	\$12,738.52
BROOKTONDALE 531	RPL POLE L-308 P.286 SLATERVILLE RD	10104732000	801000649725	\$7,468.05
BROOKTONDALE 531	FCT REPL XFMR SLATERVILLE RD CAROLINE	10105314905	801000752831	3,314.51
BROOKTONDALE 531	FCT REPL POLE BUFFALO RD BROOKTONDALE	10105259981	801000738841	1,978.23
BROOKTONDALE 531	DLI Pole 28-5 L 811 replacement	10104329402	801000666452	UNKNOWN
BROOKTONDALE 531	Pole 35 pole replacement L 6024	10104329318	801000669284	804.50
BROOKTONDALE 531	Pole 23S and 25-1 pole replacements	10104329425	801000669322	9,807.32
BROOKTONDALE 531	FCT RPL XFMR C531 L803 P3	10104967683	801000698862	3,054.39
BROOKTONDALE 531	FCT RPL XFMR C531 L308 P123-2	10104967658	801000698885	312.18
BROOKTONDALE 531	FCT RPL XFMR C531 L805 P70	10104965560	801000696801	2,778.54
BROOKTONDALE 531	Pole 150-4 pole replacement L828	10104329409	801000665929	7,027.53
BROOKTONDALE 531	Poles 78 L 805	10104329391	801000665696	5,813.58
BROOKTONDALE 531	LI 3 - REPLACE XARM 531	10103319549	801000624282	3,962.67
BROOKTONDALE 531	LI 3 - REPLACE POLE 4301101 PS: YES	10103323911	801000625202	7,190.05

WEST DANBY 530						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	18	36%	438	12.80%	1,012.07	15.64%
Planned	15	30%	37	1.08%	57.99	0.90%
Company Equipment	8	16%	2,527	73.82%	4,695.71	72.58%
Tree in ROW	4	8%	151	4.41%	198.67	3.07%
Non Utility Control	2	4%	112	3.27%	414.17	6.40%
Customer Equipment	1	2%	7	0.20%	2.80	0.04%
Operating Error	1	2%	128	3.74%	38.40	0.59%
Overloads	1	2%	23	0.67%	50.21	0.78%
Total	50	100 %	3,423	100.00 %	6,470.01	100.00 %

Circuit	
WEST DANBY 530	

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
4301403	WEST DANBY 530	1,532	34,500	83.43

	2023	2024	2025
Circuit SAIF1(Non-Storm)	037	2.52	2.23
Circuit CAIDI (Non-Storm)	2.89	£16	1.89
Customers Interrupted (Non-Storm)	577	3,904	3,423
Customer Hours interrupted iNon-Storm)	1,670.41	8,430.35	6,470.01
Circuit Total Customers	1.553	1,548	1.532
Worst Performing Circuit Status			Y

Please Note:

- The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Complete Red Circuit Patrols and identify untapped spurs, unfused transformers and fix any equipment deficiencies in 2026.

Circuit	Description	Notification	Order	Total actual costs (\$)
WEST DANBY 530	REPLS POLE MILLARD HILL RD NEWFIELD	10105052414	801000707454	\$2,396.73
WEST DANBY 530	FCT-POLE REPL C-530 L-593 P-10	10105288381	801000748230	1,722.38
WEST DANBY 530	LI 3 - REPLACE POLE CONDITION 4301403 PS	10104509864	801000635320	7,992.63
WEST DANBY 530	LI 2 - REPLACE POLE CONDITION 4301403 PS	10104512309	801000635303	5,181.00
WEST DANBY 530	LI 2 - REPLACE POLE CONDITION 4301403 PS	10104509866	801000635326	6,459.12
WEST DANBY 530	wLI 2 - REPLACE POLE CONDITION 4301403 P	10104515056	801000635845	9,625.62
WEST DANBY 530	LI 2 - REPLACE POLE CONDITION 4301403 PS	10104514987	801000635851	5,683.80
WEST DANBY 530	FCT RPL REGULATORS DANBY-530 L-578 P-143	10105313568	801000748489	97,417.09
WEST DANBY 530	RPL POLE C530 L7304 P256 PROTTS HILL RD	10104926416	801000692209	5,037.90

WEST DANBY 530	FCT REPL POLE 307 PIPER FD NEWFIELD	10105192096	801000732849	2,117.73
WEST DANBY 530	RRP_WEST DANBY 530_SETTINGS_2000482	10105259863	801000732754	5,421.19
WEST DANBY 530	RRP_WEST DANBY 530_SETTINGS_2000484	10105259931	801000732777	5,394.62
WEST DANBY 530	RRP_WEST DANBY 530_SETTINGS_2000481	10105259935	801000732790	5,421.19
WEST DANBY 530	RRP_WEST DANBY 530_SETTINGS_2000483	10105259938	801000732795	5,421.19
WEST DANBY 530	RRP_WEST DANBY 530_SETTINGS_2000486	10105259967	801000732814	5,364.05
WEST DANBY 530	RPL POLE C530 L616 P184 2115 W DANBY RD	10104895265	801000688575	3,679.78
WEST DANBY 530	RPL POLE C530 L616 P184 & P185 W DANBY R	10104946398	801000694598	23,986.78
WEST DANBY 530	RRP_WEST DANBY 530_COMMS ONLY_2000479	10104999759	801000700412	12,411.84
WEST DANBY 530	IR2 - REPL CTOUT - 530	10104469960	801000741403	UNKNOWN
WEST DANBY 530	REPL POLES ROCKWELL RD ENFIELD	10105302290	801000742755	UNKNOWN
WEST DANBY 530	LI 3 - REPAIR POLE CONDITION 4301403 PS:	10104551400	801000745537	UNKNOWN
WEST DANBY 530	LI 3 - REPAIR POLE CONDITION 4301403 PS:	10104547035	801000745573	UNKNOWN
WEST DANBY 530	LI 3 - REPAIR POLE CONDITION 4301403 PS:	10104546986	801000745593	UNKNOWN
WEST DANBY 530	LI 3 - REPAIR POLE CONDITION 4301403 PS:	10104547048	801000746370	UNKNOWN
WEST DANBY 530	LI 3 - REPAIR POLE CONDITION 4301403 PS:	10104546089	801000746374	UNKNOWN
WEST DANBY 530	NIR2 - REPL LA - 530	10104469961	801000746833	UNKNOWN
WEST DANBY 530	NIR2 - OTHER VEG - 530	10101797460	801000746834	UNKNOWN
WEST DANBY 530	AMI ANTENNA- RLY_176- 407 Hines Rd	10105319143	801000752894	UNKNOWN
WEST DANBY 530	RED CIRCUIT W.DANBY 530 RPL XARM	10105256161	801000752972	UNKNOWN
WEST DANBY 530	RED CIRCUIT W.DANBY 530 RPL XARM	10105256162	801000752978	UNKNOWN
WEST DANBY 530	AMI ANTENNA - RLY_43- 2147 W Danby Rd	10105319295	801000753083	UNKNOWN
WEST DANBY 530	RC W.DANBY 530 RPL POLE L385 P200	10105256165	801000753095	UNKNOWN
WEST DANBY 530	RED CIRCUIT W.DANBY 530 RPL POLE	10105256166	801000753192	UNKNOWN
WEST DANBY 530	RC W.DANBY 530 RPL POLE L385 P198	10105256167	801000753251	UNKNOWN
WEST DANBY 530	RC W.DANBY 530 RPL POLE L385 P197	10105256168	801000753262	UNKNOWN
WEST DANBY 530	RED CIRCUIT W.DANBY 530 RPL POLE	10105256180	801000753271	UNKNOWN
WEST DANBY 530	RC W.DANBY 530 RPL POLE L385 P191	10105256181	801000753273	UNKNOWN
WEST DANBY 530	RC W.DANBY 530 RECONDUCTOR INSTALL 2 MID	10105256163	801000753685	UNKNOWN
WEST DANBY 530	2025 TS D W DANBY 530, L580 P28, 80K	10105008338	801000701638	\$19,279.80
WEST DANBY 530	REPL XFMR BROWN RD NEWFIELD	10105120801	801000716372	\$3,578.96
WEST DANBY 530	FCT REPL XFMR CONNECTICUT HILL RD NEWFLD	10105316731	801000752835	2,828.93
WEST DANBY 530	FCT REPL XFMR VANBUSKIRK GULF RD NEWFIEL	10105192056	801000736367	685.08
WEST DANBY 530	FCT REPL XFMR WEATHERBY RD TRUMANSBURG	10105159607	801000724785	269.08
WEST DANBY 530	FCT RPL XFMR C530 L7322 P282	10104976333	801000698225	2,824.77
WEST DANBY 530	ADD ANCHR-C530 L6622 P8	10104825712	801000666881	1,346.40
WEST DANBY 530	LI 3 - REPLACE POLE CONDITION 4301403 PS	10104515048	801000635844	6,231.10
WEST DANBY 530	LI 2 - REPLACE X-ARMS 4301403 PS: YES	10104503396	801000635855	5,033.52
WEST DANBY 530	LI 2 - REPLACE POLE CONDITION 4301403 PS	10104551282	801000637679	13,578.29
WEST DANBY 530	REPL POLE POOLE CIR NEWFIELD	10104778627	801000655743	3,807.51
WEST DANBY 530	LI 2 - REPLACE POLE CONDITION 4301403 PS	10104540388	801000637675	9,410.17
WEST DANBY 530	COMMS CABINET- C530 L616 P149-3	10104524434	801000632422	12,398.73
WEST DANBY 530	FCT REPL REGS ELMIRA RD ITHACA	10105319250	801000753769	UNKNOWN

DANBY RD 571						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	24	56%	33	1.46%	50.39	0.74%
Company Equipment	7	16%	1,915	84.70%	6,031.93	89.04%
Tree Out ROW	4	9%	34	1.50%	64.75	0.96%
Overloads	3	7%	89	3.94%	153.25	2.26%
Lightning	2	5%	122	5.40%	340.78	5.03%
Non Utility Control	2	5%	67	2.96%	132.11	1.95%
Customer Equipment	1	2%	1	0.04%	1.57	0.02%
Total	43	100 %	2,261	100.00 %	6,774.78	100.00 %

Circuit
DANBY RD 571

Grcurl Number	Circuit Description	Circuit Customers	Circuit Voltage	Grcuil Mlles
4303001	DANBY RD 571	1,354	34,500	77.46

	2023	2024	2025
Circuit SAIFI (Non-Storm)	0.61	1.72	1.67
Circuit CAIDI (Non-Storm)	2-20	2.32	3.00
Customers Interrupted (Non-Storm)	828	2,326	2,261
Customer Hours Interrupted (Non-Storm)	1,817.61	5386.67	6,774.78
Circuit Total Customers	1,352	1,349	1,354
Worst Performing Circuit Status			Y

Please Note:

- ' The circuit summary data is based on current information,
- ' If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data provided in the table above, the following plan has been created-

- Complete Red Circuit Patrols and identify untapped spurs, unfused transformers and fix any equipment deficiencies in 2026.

Circuit	Description	Notification	Order	Total actual costs (\$)
DANBY RD 571	REPL POLE W KING RD DANBY	10104824224	801000665858	14,452.74
DANBY RD 571	DLI Pole 9 replacement L841	10103789364	801000647406	13,503.42
DANBY RD 571	REPLACE POLE BALD HILL RD DANBY	10104583817	801000644713	7,961.00
DANBY RD 571	WPIT2 - REPL - 571	10103748014	801000557242	13,117.62
DANBY RD 571	LI 2 - REPLACE POLE CONDITION 4303001 PS	10105018684	801000737541	4,750.82
DANBY RD 571	LI 2 - REPLACE POLE CONDITION 4303001 PS	10105018689	801000737578	6,187.51
DANBY RD 571	LI 2 - REPLACE POLE CONDITION 4303001 PS	10105010081	801000738347	4,659.71
DANBY RD 571	LI 2 - REPLACE POLE CONDITION 4303001 PS	10105008930	801000737522	4,271.73
DANBY RD 571	DLI Pole 186-1 pole replacement L 628	10103789649	801000647915	3,801.66

DANBY RD 571	FCT REPL XFMR & REG MUZZY RD DANBY	10104848645	801000679476	39,307.35
DANBY RD 571	DLI Poles 130 and 139 L 658 replacements	10103826329	801000646631	25,554.00
DANBY RD 571	DLI Pole 57 pole replacement L 6613	10103826334	801000648467	10,734.75
DANBY RD 571	DLI Poles 195 and 197 pole replacements	10103826320	801000644766	25,348.60
DANBY RD 571	DLI Poles 11 13 and 19 pole replacements	10103826325	801000646449	25,329.79
DANBY RD 571	DLI Pole 345-1 pole replacement L 6602	10103826333	801000648468	6,679.69
DANBY RD 571	DLI Pole 50 pole replacement L 621	10103789647	801000648469	5,558.31
DANBY RD 571	DLI Pole 3 replacement L 606	10103826326	801000646472	11,473.50
DANBY RD 571	DLI Pole 9 replacement L 606	10103826327	801000646488	8,211.44
DANBY RD 571	DLI Pole 13 replacement L 828	10103826336	801000646687	7,549.62
DANBY RD 571	DLI Pole 23 replacement L830	10103789442	801000647184	5,180.65
DANBY RD 571	DLI Pole 44 replacement L830	10103789443	801000647202	11,438.63
DANBY RD 571	DLI Pole 2-1 pole replacement L 841	10103789445	801000647404	4,737.66
DANBY RD 571	DLI Pole 12 replacement L841	10103789363	801000647405	9,925.94
DANBY RD 571	DLI Pole 117 replacement L828	10103826335	801000646876	15,570.41
DANBY RD 571	FCT REPL POLE TOWN LINE RD NEWFIELD	10105158046	801000738707	1,442.18
DANBY RD 571	FCT REPL STEP XFMR NELSON RD DANBY STORM	10105319251	801000755742	14,902.69
DANBY RD 571	FCT REPL XFMR LIEB RD SPENCER	10105319493	801000755747	1,842.69
DANBY RD 571	LI 2 - REPLACE POLE CONDITION 4303001 PS	10105008431	801000738674	1,205.96
DANBY RD 571	FCT REPL XFMR DANBY RD DANBY	10105316732	801000755731	2,773.82
DANBY RD 571	LI 2 - REPLACE POLE CONDITION 4303001 PS	10105023272	801000743369	4,377.02
DANBY RD 571	REPL POLE W KING RD ITHACA	10105309852	801000756256	271.94
DANBY RD 571	LI 2 - REPLACE POLE CONDITION 4303001 PS	10105008471	801000738601	5,450.41
DANBY RD 571	LI 2 - REPLACE X-ARMS 4303001 PS: YES	10105010070	801000738338	2,707.95
DANBY RD 571	DAP_DANBY RD 571_INST RECLOSER_AIT11065	10105296664	801000742531	UNKNOWN
DANBY RD 571	DAP_DANBY RD 571_INST RECLOSER_AIT7957	10105296665	801000743175	UNKNOWN
DANBY RD 571	WPIT - RPL POLE L628 P199 571-SI	10103789652	801000681534	UNKNOWN
DANBY RD 571	FCT REPL XFMR TOWNLINE RD DANBY	10105149261	801000721417	\$2,967.97
DANBY RD 571	FCT REPL POLE & XFMR W KING RD DANBY **	10105143058	801000722273	\$4,459.23
DANBY RD 571	LI 3 - REPLACE POLE CONDITION 4303001 PS	10102784766	801000637001	12,434.20
DANBY RD 571	LI 3 - REPLACE X-ARMS 4303001 PS: YES	10102785098	801000623689	6,180.56
DANBY RD 571	LI 3 - REPLACE X-ARMS 4303001 PS: OTHER	10102785190	801000623709	15,434.58

Update for 2024 –

The Ithaca Division in 2024 met both its CAIDI and SAIFI targets. The major contributing causes of the 2024 outages were company equipment failures, tree contacts, and accident/non-utility incidents.

Corrective Actions undertaken in 2025 to improve the Ithaca Division's reliability performance include:

- Complete Red Circuit Patrols and identify untapped spurs, unfused transformers and fix any deficiencies in 2026.
- Installed 2121 Animal Guards on Circuits: Burdett Meck 508, South Hill 607, East Ithaca 405, Cayuga Heights 605 and Dryden Tap 524

Additional capital and O&M projects completed in 2025 include—

- Vegetation Management:

- MORAVIA 606 – Planned Danger Tree work on ‘High-risk locations’, some DTs already removed. Will continue to work on ‘medium-risk’ locations.
- BROOKTONDALE 531 – circuit trimmed in 2nd half of 2025, finished in 2026. Some outstanding DTs are still due to be removed in high and medium-risk locations.
- WEST DANBY 530 – Some outstanding DTs still due to be removed in high and medium-risk locations.
- DANBY RD 571- Some outstanding DTs still have to be removed in high and medium-risk locations.

Jobs planned for 2026 and beyond:

- DLI LI 2: 50
- DLI LI3: 329
- WPIT: 86
- TripSavers: 14
- Transformer Replacement Program: 31

Circuit	Description	Notification	Order
XMISSION	FCT REPL TRANS XARMS RICHFORD L-524	10105331365	801000759793
HARFORD 524	UPGRADE XFMR HILSINGER RD HARFORD	10105325293	801000758423
ETNA 709	FCT REPL XFMR TURKEY HILL RD DRYDEN	10105329460	801000759805
XMISSION	FCT RPL XARM L531 STR 265 (35KV)	10105316141	801000750348
CRUM TOWN 530	REPL POLE CRUMTOWN RD SPENCER	10105327777	801000758217
PERUVILLE 733	INST REG AT C-733 L-901 P-17A	10105288247	801000738309
CAYUGA HEIGHTS 604	RPL TERM CABINET, N TRIPHAMMER RD, V/LSG	10105315577	801000758201
OVID 715	REPLACE POLE Ovid 715 L-1088 P-79S	10105319965	801000757378
BURDETT MECK 508	FCT REPL XFMR CHAPMAN RD HECTOR	10105329201	801000758644
EAST ITHACA 405	RPL POLE, Ellis Hollow Rd, Ithaca	10301251243	801000758723
SEELY HILL 572	RPL PLATFORM L703 P4 SEELY HILL RD	10105327241	801000756805
FOURTH ST 785	REPL POLE L-340 P-8A E SHORE DR ITHACA	10105312355	801000754944
BENJAMIN HILL 748	FCT REPL XFMR Shaffer Rd Ithaca	10105318519	801000758097
HARFORD MILLS 749	FCT REPL XFMR STATE RTE 38 RICHFORD	10105328161	801000758102
BURDETT MECK 508	FCT REPL POLE OFF TIMBERLAKE TER	10105319227	801000755016
CAYUGA HEIGHTS 605	FCT REPL XFMR N TRIPHAMMER RD LANSING	10105327637	801000757341
NORTH LANSING 522	FCT REPL XFMR DAVIS RD LANSING	10105327663	801000757690
CAYUGA HEIGHTS 604	REPLACE POLE C-604 L-893 P-18	10105319451	801000753652
SOUTH LANSING 720	FCT S Lansing 720 Phase B1 Auburn Rd, Lsg	10301246591	801000753221
NORTH LANSING 522	FCT REPL XFMR & POLE BILL GEORGE RD	10105317301	801000754342
CAYUGA HEIGHTS 601	FCT REPL XFMR SALEM DR ITHACA	10105319511	801000753874
ETNA 709	FCT REPL XFMR ETNA RD DRYDEN	10105315712	801000753879
WEST HILL 610	FCT REPL POLE MECKLENBURG RD	10105319228	801000753884
WEST HILL 610	DIST RELOCATE WEST SENECA STREET	10301185256	801000704307
CAYUGA HEIGHTS 601	REPLACE DUPLEX/HANSHAW RD/CAYUGA HEIGHTS	10301240503	801000747077
COUNTY HOSP - TBURG 540	FCT-REPL XFMR RICE RD ITHACA	10105306024	801000748495
FOURTH ST 784	INSTALL COMMS KIT 3RD ST ITHACA	10105312060	6200946373
BROOKTONDALE 531	REPLACE REGS CANDOR 530	10105017263	801000702730
EAST ITHACA 405	RP POLE AND XFMR HICKORY RD DRYDEN	10105209680	801000735682

PERUVILLE 733	INST REGULATOR L-901 P-6A	10105260111	801000738085
SPENCER 712	REPL XARMS ON DIST UNDERBUILD CANDOR RD	10105074115	801000710523
ROUTE 79 746	INSTALL REGULATOR L-308 P.439	10105132622	801000718654
SOUTH LANSING TAP 522	REPLACE VAULT 1073 WARREN RD, LANSING	10105170613	801000725885
EAST ITHACA 405	REPL ROTTEN POLE GENUING RD DRYDEN	10105087081	801000726853
EAST ITHACA 405	REPL POLE HUNT HILL RD DRYDEN	10105209664	801000734390
CAYUGA HEIGHTS 605	REPL XFMR N TRIPHAMMER RD LANSING	10105209629	801000728764
WALPOLE RD 741	RPL REG C741 L902 P419A WALPOLE RD	10104596256	801000644818
COUNTY HOSP - TBURG 540	PQ Trumansburg 747 County Hosp 540 Tie	10103982650	801000586414
XMISSION	RPL POLE L522 STR 115 (35KV)	10105189925	801000725230
XMISSION	RPL POLES L522 STR 133,134,135 (35KV)	10105189922	801000725232
SOUTH LANSING TAP 522	RPL UG SEC STL WIRING DUTCH MILL RD	10103824844	801000529770
SOUTH LANSING TAP 522	INST PRIMARY CONDUIT DUTCH MILL RD	10104912708	801000690047
VALOIS 508	REPL POLE WAGNER VINEYARDS RT 414 LODI	10105087553	801000713078
XMISSION	LI 3 - RPL POLE L555 STR24 35KV	10101431543	801000712581
COUNTY HOSPITAL 736	2025 TS D CTY HOSP 736, L601 P68, 100K	10105008207	801000702225
LUDLOWVILLE 726	STL REPAIR- 145 MYERS RD L862 P26	10104961325	801000701344
CAYUGA HEIGHTS 601	R/P POLE HANSHAW ROAD L257 P86	10301164135	801000696047
EAST ITHACA 405	RPL POLE,XFMR & XARM ELLIS HLW RD ITHACA	10104930246	801000698894
ETNA TAP 523	REPLACE 3 DEFECTIVE CAP BANKS ON WARREN	10301178094	801000698312
SPENCER 712	RELOCATE XFMR L-530 P.20	10104954590	801000697233
WALPOLE RD 741	RECLOSER SOUTH Walpole Sub T/Groton	10301164059	801000687100
WALPOLE RD 741	RECLOSER NORTH Walpole Sub T/Groton	10301164058	801000687088
SOUTH LANSING TAP 522	REPL POLE E SHORE DR LANSING	10104833921	801000674927
NM-GLEN HAVEN RD NIM	TRANSF TRIP SAVERS & INST GATEWAY DEVICE	10104815131	801000661884
DRYDEN TAP 524	WPIT2 - REPL - 524	10104378876	801000654730
DRYDEN TAP 524	WPIT2A - REPL - 524	10104378893	801000655764
DRYDEN TAP 524	WPIT2 - REPL - 524	10104378887	801000656034
DRYDEN TAP 524	WPIT2 - REPL - 524	10104378905	801000656483
DRYDEN TAP 524	WPIT2 - REPL - 524	10104378882	801000656781
DRYDEN TAP 524	WPIT2 - REPL - 524	10104378908	801000656865
DRYDEN TAP 524	WPIT2 - REPL - 524	10104378903	801000654619
DRYDEN TAP 524	WPIT2 - REPL - 524	10104378910	801000657027
DRYDEN TAP 524	WPIT2 - REPL - 524	10104378911	801000657122
DRYDEN TAP 524	WPIT2A - REPL - 524	10104378901	801000654442
DRYDEN TAP 524	WPIT2A - REPL - 524	10104378900	801000655248
DRYDEN TAP 524	WPIT2A - REPL - 524	10104378881	801000656764
DRYDEN TAP 524	FCT REPL XFMR JAY ST ITHACA	10105200233	801000745799
DRYDEN TAP 524	RP POLE, KIETH LN & /RTE38, DRYDEN	10301158514	801000680943
DRYDEN TAP 524	RP NYSEG OWNED UG SVC, 51 LEE RD, DRYDEN	10301195299	801000712373
DRYDEN TAP 524	REGS, RL LINE, STEP XFMR, LAKE RD, DRYD	10104921133	801000692003
DRYDEN TAP 524	RPL STEP TRANSFORMERS, MOTT RD, DRYDEN	10105327979	801000757625
DRYDEN TAP 524	LI 3 - REPAIR PADMOUNT TRANSFORMER 43038	10103968889	801000736402
DRYDEN TAP 524	LI 3 - REPAIR HANDHOLE 4303801 PS: OTHER	10103968890	801000736409
DRYDEN TAP 524	LI 3 - REPAIR HANDHOLE 4303801 PS: OTHER	10103968902	801000736413
DRYDEN TAP 524	LI 3 - REPAIR HANDHOLE 4303801 PS: OTHER	10103968903	801000736424
DRYDEN TAP 524	LI 3 - REPAIR MANHOLE 4303801 PS: OTHER	10103968958	801000736456
DRYDEN TAP 524	LI 3 - REPAIR HANDHOLE 4303801 PS: OTHER	10103968969	801000736457
DRYDEN TAP 524	LI 3 - REPAIR HANDHOLE 4303801 PS: OTHER	10103968982	801000736460

DRYDEN TAP 524	LI 3 - REPAIR HANDHOLE 4303801 PS: OTHER	10103968986	801000736461
DRYDEN TAP 524	LI 3 - REPAIR HANDHOLE 4303801 PS: OTHER	10103968987	801000736468
DRYDEN TAP 524	LI 3 - REPAIR HANDHOLE 4303801 PS: OTHER	10103969043	801000736469
DRYDEN TAP 524	LI 3 - REPAIR HANDHOLE 4303801 PS: OTHER	10103969106	801000736473
DRYDEN TAP 524	LI 3 - REPAIR HANDHOLE 4303801 PS: OTHER	10103969163	801000736474
DRYDEN TAP 524	LI 3 - REPAIR PADMOUNT TRANSFORMER 43038	10103969099	801000736478
DRYDEN TAP 524	LI 3 - REPAIR PADMOUNT TRANSFORMER 43038	10103969205	801000736481
DRYDEN TAP 524	LI 3 - REPAIR PADMOUNT TRANSFORMER 43038	10103969207	801000736483
DRYDEN TAP 524	LI 3 - REPAIR TRANSFORMERS 4303801 PS: Y	10103968894	801000741601
DRYDEN TAP 524	REPL POLE KEITH LN DRYDEN	10104703436	801000648802
DRYDEN TAP 524	RP POLE, MOVE CUTOUTS, ED HILL RD, DRYDN	10301150898	801000672794

Vegetation Management 2026:

Distribution:

Division	Circuit	Circuit Description	Program	Circuit Miles
Ithaca	4301101	BROOKTONDALE 531	Maintenance	4
Ithaca	4300802	PERUVILLE 733	Maintenance	33.45
Ithaca	4302001	VALOIS 508	Maintenance	50.27
Ithaca	4303701	PERUVILLE TAP 522	Maintenance	86.59
Ithaca	4303801	DRYDEN TAP 524	Maintenance	48.92
Ithaca	4300303	SOUTH LANSING 721-3p	Reclamation	1.86
Ithaca	4302204	SOUTH HILL 607-3p	Reclamation	9.94
Ithaca	4302205	SOUTH HILL 614-3p	Reclamation	2.58
Ithaca	4300103	CAYUGA HEIGHTS 602-lp	Reclamation	0.07
Ithaca	4300105	CAYUGA HEIGHTS 605-lp	Reclamation	3.98
Ithaca	4300901	ETNA 708-3p	Reclamation	0.29
Ithaca	4302102	BURDETT 702-lp	Reclamation	29.07
Ithaca	4302103	BURDETT 508-lp	Reclamation	0.78
Ithaca	4302301	FOURTH ST 781-lp	Reclamation	0.25
Ithaca	4302304	FOURTH ST 784-lp	Reclamation	0.62
Ithaca	4304302	CORNELL FARM 431-3p	Reclamation	0.59
Ithaca	4305401	OMNI TAP 572-3p	Reclamation	0.36
Ithaca	4308701	NM-GEE HILL RD NIM-lp	Reclamation	0.33

Transmission:

508	Watkins Glen	Valois
526	Coddington	South Hill
982	Coddington	Montour Falls
532	Coddington	County Hospital
530	Benjamin Hill	Candor

Lancaster

The following table shows the Lancaster five-year history of performance, excluding major storms:

LANCASTER PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 1.75)	1.83	1.73	1.71	1.55	1.71
SAIFI (goal - 1.20)	1.20	1.39	1.17	1.13	0.83
Interruptions	1,494	2,790	2,801	1,878	2,087
Customer Hours	413,733	452,502	377,455	332,524	284,068
Customers Interrupted	226,450	262,239	221,311	214,564	166,348
Customers Connected	188,264	189,061	189,560	190,080	190,656

Lancaster met the CAIDI target and SAIFI target in 2025.

Lancaster Performance: CAIDI & SAIFI by PSC cause codes –

LANCASTER DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	5.00	5.08	5.01	5.75	2.92
2	Tree Contacts	2.41	1.77	2.08	2.03	2.00
3	Overloads	1.70	2.19	1.59	1.38	1.57
4	Operational Errors	0.83	0.60	0.98	1.33	4.45
5	Equipment Failures	1.74	1.73	1.38	1.16	1.55
6	Accidents/Non-Utility	1.79	2.24	1.72	1.34	1.41
7	Prearranged	0.64	1.97	2.33	1.56	1.13
8	Customer Equipment	1.72	0.49	5.24	0.99	1.73
9	Lightning	3.17	1.01	3.21	1.94	1.45
10	Unknown	1.22	1.18	0.98	1.19	0.86

LANCASTER DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.60	0.48	0.65	0.52	0.30
2	Tree Contacts	0.30	0.34	0.21	0.35	0.38
3	Overloads	0.03	0.04	0.02	0.02	0.01
4	Operational Errors	0.04	0.03	0.05	0.00	0.00
5	Equipment Failures	0.41	0.55	0.42	0.36	0.29
6	Accidents/Non-Utility	0.23	0.18	0.31	0.25	0.11
7	Prearranged	0.03	0.07	0.07	0.03	0.02
8	Customer Equipment	0.00	0.00	0.00	0.01	0.00
9	Lightning	0.02	0.11	0.04	0.09	0.01
10	Unknown	0.14	0.05	0.04	0.01	0.01

Interruption Breakdown by PSC Cause

Lancaster						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	695	33%	3,088	1.86%	3,492.89	1.23%
Company Equipment	429	21%	58,295	35.04%	90,105.18	31.72%
Tree Out ROW	427	20%	56,210	33.79%	111,464.19	39.24%
Tree in ROW	198	9%	18,571	11.16%	37,918.74	13.35%
Non Utility Control	191	9%	22,700	13.65%	31,932.63	11.24%
Overloads	57	3%	1,446	0.87%	2,276.09	0.80%
Unknown	45	2%	3,231	1.94%	2,768.10	0.97%
Lightning	36	2%	2,714	1.63%	3,922.09	1.38%
Customer Equipment	7	0%	83	0.05%	143.28	0.05%
Operating Error	2	0%	10	0.01%	44.52	0.02%
Total	2,087	100 %	166,348	100.00 %	284,067.71	100.00 %

Summary for 2025 –

The Lancaster Division in 2025 met its CAIDI and SAIFI targets. The major contributing causes of this were planned (prearranged) incidents, company equipment failures, and tree contacts.

After careful analysis, the 2026 planned efforts to improve reliability performance per cause are the following:

- **Planned (Prearranged)** - Review distribution circuits and implement ways to minimize affected customers through switching, load shift, cutouts, etc. Especially focus on third party attachers that are using outside contractors to minimize the time for prearranged outages.
- **Company Equipment Failures** – Utilizing conventional transformers for all jobs rather than CSP transformers. Identify and replace overloaded transformers with larger capacity units. Identify and replace equipment nearing its end its useful life cycle. We are now using tree wire on new projects. We are adding cutouts to existing CSP transformers.
- **Tree Contacts** – Planned tree trimming on almost 500 miles between 50 circuits in Lancaster and Lockport

The following circuits have been identified as worst performing circuits in 2025:

- 3103004 - DAVIS 531
- 3101602 - ALDEN 263
- 3102106 - WALDEN AVE 305
- 3104101 - STOLLE RD 551
- 3105201 - ROLL RD 512
- 3103203 - LANGNER RD 432
- 3103205 - LANGNER RD 434
- 3107301 - SPRINGBROOK 495
- 3105202 - ROLL RD 529

The 2026 Action Plans for these circuits are –

DAVIS 531						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Company Equipment	14	58%	1,804	19.37%	1,404.56	21.00%
Planned	5	21%	106	1.14%	138.50	2.07%
Tree Out ROW	3	13%	5,683	61.02%	2,293.13	34.28%
Tree in ROW	2	8%	1,721	18.48%	2,852.74	42.65%
Total	24	100%	9,314	100.00%	6,688.93	100.00%

Circuit	
DAVIS 531	

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
3103004	DAVIS 531	2,096	34.500	67.67

	2023	2024	2025
Circuit SAIFI (Non- Storm)	2.07	3.64	4.44
Circuit CAIDI (Non-Storm)	137	1.53	0.72
Customers Interrupted (Non-Storm)	4,263	7,538	9,314
Customer Hours Interrupted (Non-Storm)	5,838.95	11,565.49	6,688.93
Circuit Total Customers	2,060	2,070	2,096
Worst Performing Circuit Status		Y	Y

Please Note:

- ' The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- ' If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the information above, the following plan has been created –

- Largest outage 2,852.74 (42.65%) due to Tree in ROW

- Planned maintenance of Level 2/3 DLI notifications including pole replacements
- Full circuit patrol and infrared scan on Zone 1
- Resiliency project finishing in Yr 2026 to add a Tie with Orchard Park 526
- Resiliency project also eliminated some 4800V dist. and made a 34.5kv loop
- New HAT recloser – work order 801000568911
- \$15,420.50 spent on Danger Trees within this circuit

ALDEN 263						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	3	33%	12	0.35%	10.47	0.31%
Company Equipment	2	22%	2,299	66.31%	2,486.42	72.70%
Lightning	2	22%	1,125	32.45%	868.29	25.39%
Tree Out ROW	1	11%	26	0.75%	53.74	1.57%
Unknown	1	11%	5	0.14%	1.00	0.03%
Total	9	100%	3,467	100.00%	3,419.91	100.00%

Circuit
ALDEN 263

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
3101602	ALDEN 263	1,157	4.800	17.75

	2023	2024	2025
Circuit SAIF1(Non-Storm)	1.09	3.46	3.00
Circuit CAIDi (Non-Storm)	3.16	323	0.99
Customers Interrupted (Mon-Storm)	1,262	3,972	3,457
Customer Hours Interrupted (Non-Storm)	3,989.18	1283330	3,419.91
Circuit Total Customers	1,157	1,149	1,157
Worst Performing Circuit Status			Y

Please Note:

- ' The circuit summary data is based on current information,
- *If there are no non-storm records for a year, the data will not be available.
- ' If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the information above, the following plan has been created –

- Largest outage 2,486.42 (72.70%) due to Company Equipment
- Planned maintenance of Level 2/3 DLI notifications including pole replacements
- Three new DAP reclosers being installed – 801000535370
- \$26,353.94 spent on Danger Trees within this circuit

WALDEN AVE 305						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	3	33%	3,278	59.23%	5,175.29	61.85%
Company Equipment	2	22%	15	0.27%	3.95	0.05%
Non Utility Control	2	22%	1,915	34.60%	3,152.95	37.68%
Planned	1	11%	1	0.02%	3.10	0.04%
Tree in ROW	1	11%	325	5.87%	32.50	0.39%
Total	9	100 %	5,534	100.00 %	8,367.79	100.00 %

Circuit
WALDEN AVE 305

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
3102106	WALDEN AVE 305	1,907	12470	2230

	2023	2024	2025
Circuit SAIFI (Non-Storm)	1.21	206	2.90
Circuit CAIDI (Non-Storm)	0.99	0.26	1.51
Customers Interrupted (Non-Storm)	2,308	3,922	5,534
Customer Hours interrupted (Non-Storm)	2294.91	1,015.06	8,367.79
Circuit Total Customers	1,904	1,902	1,907
Worst Performing Circuit Status			Y

Please Note:

- The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the information above, the following plan has been created –

- Largest outage of 5,175.29 (61.85%) due to Tree Out ROW
- Planned maintenance of Level 2/3 DLI notifications including pole replacements
- Full circuit patrol and infrared scan on Zone 1
- Part of Insulator Replacement Project
- Replaced 7 poles during WPIT inspection programs
- Circuit was changed to Sequential Reclosing, instead of Overcurrent Protection.

STOLLE RD 551						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Company Equipment	11	39%	5,3H	79.14%	3,531.17	82.52%
Tree Out ROW	8	29%	419	6.24%	1,122.75	10.86%
Planned	4	14%	95	1.42%	86.69	0.84%
Non Utility Control	3	11%	153	2.28%	149.18	1.44%
Tree in ROW	1	4%	6	0.09%	24.60	0.24%
Unknown	1	4%	727	10.83%	423.84	4.10%
Total	28	100%	6,711	100.00%	10,338.24	100.00%

Circuit
STOLLE RD 551

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
3104101	STOLLERD 551	1.921	34.500	55.45

	2023	2024	2025
Circuit SAIFI (Non-Storm)	2.66	0.75	3.49
Circuit CAIDI (Non-Storm)	1.26	0.96	1.54
Customers Interrupted (Non-Storm)	5.063	1.430	6711
Customer Hours Interrupted (Non-Storm)	6.398.85	1.368.59	10,338.24
Circuit Total Customers	1.906	1.910	1.921
Worst Performing Circuit Status			Y

Please Note:

- The circuit summary data is based on current information.
- If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the information above, the following plan has been created –

- Largest outage 8,531.17 (82.52%) due to Company Equipment
- Planned maintenance of Level 2/3 DLI notifications including pole replacements
- Full circuit patrol and infrared scan on Zone 1
- Replaced 7 poles during WPIT inspection programs
- One New DAP recloser - 801000550647
- 27 Unfused Spur Lines to get work orders for Cutouts
- 2 New Reclosers for a PV Project, and with reconductoring
- \$12,578.87 spent on Maintenance and Danger Trees within this circuit

ROLL RD 512						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Company Equipment	12	63%	2,103	92.77%	2,665.89	92.55%
Planned	4	21%	28	1.24%	50.57	1.76%
Tree Out ROW	3	16%	136	6.00%	164.11	5.70%
Total	19	100 %	2,267	100.00 %	2,880.57	100.00 %

Circuit
ROLL RD 512

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Mils
3105201	ROLL RD 512	1,976	34,500	42-29

	2023	2024	2025
Circuit SAIFI (Non-Storm)	120	2.21	1.15
Circuit CAIDI (Non-Storm)	2.74	1.08	127
Customers Interrupted (Non-Storm)	2,359	4,376	2,267
Customer Hours Interrupted (Non-Storm)	6,45938	4,73636	2.88057
Circuit Total Customers	1,973	1,979	1,976
Worst Performing Circuit Status			Y

Please Note:

- The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- ' If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the information above, the following plan has been created –

- Largest outage 2,665.89 (92.55%) due to Company Equipment
- Planned maintenance of Level 2/3 DLI notifications including pole replacements
- Full circuit patrol and infrared scan on Zone 1
- Completed planned tree trimming on 19.6 miles
- 801000704500 - Converted portion of Roll 512 to move customers to Wehrle 335 and provided resiliency to 1000 customers by back feeding from Roll Road 529 with a Step Padmount Transformer for emergency scenarios.
- Added 8700' of neutral and replace 11 services transformers with dual voltage transformers
- \$44,360.46 spent on Maintenance and Danger Trees within this circuit

LANGNER RD 432						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	27	77%	85	3.78%	114.33	5.55%
Company Equipment	5	14%	2,067	91.91%	1,696.97	82.37%
Tree in ROW	2	6%	49	2.18%	165.78	8.05%
Tree Out ROW	1	3%	48	2.13%	83.18	4.04%
Total	35	100%	2,249	100.00%	2,060.27	100.00%

Circuit	
LANGNER RD 432	

Grcuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
3103203	LANGNER RD 432	2,002	12,470	24.46

	2023	2024	2025
Circuit SAIFI (Non-Storm)	0.18	1.14	1.12
Circuit CAIDI (Non-Storm)	1.95	0.45	0.92
Customers Interrupted (Non-Storm)	349	2,236	2,249
Customer Hours Interrupted (Non-Storm)	681.42	1,000.73	2,060.27
Circuit Total Customers	1.934	1.960	2,002
Worst Performing Circuit Status	Y		Y

Please Note:

- *The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- *If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the information above, the following plan has been created –

- Largest outage 1,696.97 (82.37%) due to Company Equipment
- Planned maintenance of Level 2/3 DLI notifications including pole replacements
- Full circuit patrol and infrared scan on Zone 1
- Replaced 1 pole during WPIT inspection programs
- Part of Insulator Replacement Project
- \$5,304.15 spent on Danger Trees within this circuit

LANGNER RD 434						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Company Equipment	8	40%	295	66.89%	513.71	72.49%
Planned	8	40%	24	5.44%	18.29	2.58%
Overloads	3	15%	49	11.11%	51.32	7.24%
Non Utility Control	1	5%	73	16.55%	125.34	17.69%
Total	20	100 %	441	100.00 %	708.66	100.00 %

Circuit
LANGNER RD 434

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
3103205	LANGNER RD 434	1,995	12470	2255

	2023	2024	2025
Circuit SA1F1(Non-Storm)	0.11	2.10	0.22
Circuit CA1D1 (Nan-Storm)	1.83	1.41	1.61
Customers Interrupted (Non-Storm)	210	4,182	441
Customer Hours interrupted (Non-Storm)	384.75	5,889.44	708.66
Circuit Total Customers	1.999	1.988	1.995
Worst Performing Circuit Status			Y

Please Note:

- * The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the information above, the following plan has been created –

- Largest outage 513.71 (72.49%) due to Company Equipment
- Full circuit patrol and infrared scan on Zone 1
- Part of Insulator Replacement Project
- Replace crossarms - 801000712388
- Reduce customer count on Angle Road – for Blossom Load Relief Project
- \$8,629.20 spent on Danger Trees within this circuit

SPRINGBROOK 495						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Planned	14	41%	37	1.28%	52.67	1.40%
Company Equipment	9	26%	1,155	40.08%	2,116.26	56.43%
Non Utility Control	7	21%	104	3.61%	111.07	2.96%
Lightning	2	6%	2	0.07%	4.92	0.13%
Tree Out ROW	2	6%	1,584	54.96%	1,465.62	39.08%
Total	34	100 %	2,882	100.00 %	3,750.52	100.00 %

Circuit
SPRINGBROOK 495

Circuit Number	Circuit Description	Grain Customers	Circuit Voltage	Grant Miles
3107301	SPRINGBROOK 495	1,485	12,470	40.38

	2023	2024	2025
Grcuit SAIFI (Non-Storm)	057	2.45	134
GrcuitCAIDI (Non-Storm)	133	2.06	130
Customers Interrupted (Non-Storm)	836	3,595	2,882
Customer Hours interrupted (Non-Storm)	1,57229	7,417.17	3,75052
Circuit Total Customers	1,473	1,468	1,486
Worst Performing Grcuit Status			Y

Please Note:

- The circuit summary data is based on current information.
- If there are no non-storm records for a year the data will not be available.
- If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the information above, the following plan has been created –

- Largest outage 2,116.26 (56.43%) due to Company Equipment
- Planned maintenance of Level 2/3 DLI notifications including pole replacements
- Full circuit patrol and infrared scan on Zone 1
- Entire circuit is being converted to Sequential Reclosing (SR protection)
- Two new DAP reclosers being installed - 801000593073
- \$4,705.67 spent on Danger Trees within this circuit

ROLL RD 529						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Company Equipment	5	56%	956	73.71%	147.95	21.62%
Tree Out ROW	2	22%	227	17.50%	294.53	43.05%
Non Utility Control	1	11%	110	8.48%	240.13	35.10%
Planned	1	11%	4	0.31%	1.60	0.23%
Total	9	100%	1,297	100.00%	684.21	100.00%

Circuit
ROLL RD 529

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
3105202	ROLL RD 529	2,505	34.500	66.79

	2023	2024	2025
Circuit SAIFI (Non-Storm)	3.50	2.13	0.52
Circuit CAIDI (Non-Storm)	1.75	2.19	0.53
Customers Interrupted (Non-Storm)	8,379	5,310	1,297
Customer Hours Interrupted (Non-Storm)	14,643.65	11,646.84	634.21
Circuit Total Customers	2,395	2,497	2,505
Worst Performing Circuit Status		V	Y

Please Note:

- * The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the information above, the following plan has been created –

- Largest outage, 293.53 (43.05%) due to Tree Out ROW
- Planned maintenance of Level 2/3 DLI notifications including pole replacements
- Full circuit patrol and infrared scan on Zone 1
- Completed planned tree trimming on 39.07 miles
- Converted portion of Roll 529 to Wehrle 335 - 801000690331
- Replaced existing step bank at L-321 P-89A with 5 MVA bank
- Added 1 phase to 2 phase line from L-321 P-89A to L-321 P-65
- Built 400' of new line with 477 from L-321 P-65 to L-321 P-T181
- Built 425' of underground line from L-U2926 P-U15 to L-U2926 P-U19
- Cut in inline disconnects at L-321 P-159/160 and L-358 P-43/44
- Jumper around inline insulators at L-321 P-T161 / L-358 P-39
- \$410,814.22 spent on Maintenance and Danger Trees within this circuit

Update for 2024–

The Lancaster Division in 2025 met its CAIDI and SAIFI targets. The major contributing causes of this were planned (prearranged) incidents, company equipment failures, and tree contacts.

Corrective Actions undertaken in 2025 to improve the Lancaster Division's reliability performance include –

- Adhering to new standards which includes Class 2 Poles, Fiberglass Cross Arms, Vice Top Insulators, and Tree Wire
- MRW has replaced 1204 pole in Lancaster/Lockport division
- DLD inspection program completed 1754 deficiencies including 198 poles replaced
- WPIT program replaced 470 poles
- Lancaster/Lockport installed 31 TripSavers
- Lancaster/Lockport installed 2075 Animal Guards
- All pole replacements including crossarms and insulators

Additional Capital and O&M initiatives tracked in 2025 to enhance reliability include —

- Lockport Vine St 103 - Betterment Project for Reconductoring

Jobs planned for 2026 or beyond:

- DAP installing 29 Reclosers on 14 Circuits in Lancaster
- DAP installing 3 Reclosers on 2 Circuits in Lockport and reprogram 3 existing Reclosers
- Roll Rd 524 - Reconductor 1.02 miles with 477AL tree wire between L-346 P-2 and L-346 P-34 with Sequential Reclosing
- Install new SCADA recloser at L-423 P-18 on Langner 434
- Install new SCADA Recloser at L-666 P-2 and replace existing SCADA Switch with new SCADA Recloser at L-669 P-2 on Springbrook 495
- Install New N.C. SCADA Recloser with Sequential Reclosing and reprogram 3 SCADA Devices to Recloser or Sectionalizers on Roll Rd 512
- Replace Existing Devices with SCADA Reclosers on L-760 P-16A, L-808 P-219 on Armor 371
- Install new SCADA recloser at midspan pole between L-740 P-7a and P-8 to reduce customer pocket of 515 customers and SCADA recloser at L-808 P-276 to reduce customer pocket of 874 customers on Lake Ave 482
- Install SCADA Recloser on L-282 P-240 and replace Switch with SCADA Recloser on L-457 P-64A on Walden 301

Tree Trimming Planned for Year 2026 in Lancaster and Lockport:

Division	Circuit	Circuit Description	Program	Circuit Miles
Lancaster	3102302	HOLLAND 321-2026	Maintenance	18.13
Lancaster	3102402	WALES CENTER 326	Maintenance	49.49
Lancaster	3100901	GIRDLE RD 554	Maintenance	15.28
Lancaster	3102901	ARMOR 371	Maintenance	11
Lancaster	3103205	LANGNER RD 434	Maintenance	15.58
Lancaster	3105001	BIG TREE 528	Maintenance	22.48
Lancaster	3105203	ROLL RD 545	Maintenance	49.24
Lancaster	3105302	COBBLEHILL 548	Maintenance	103.31
Lancaster	3100602	SILVER CREEK 179-3p	Reclamation	8.86
Lancaster	3101002	INDIAN CHURCH RD 224-3p	Reclamation	1.86
Lancaster	3102004	HAMBURG 295-3p	Reclamation	2.36
Lancaster	3102401	WALES CENTER 325-3p	Reclamation	10.68
Lancaster	3103801	TYLER ST 460-3p	Reclamation	6.29
Lancaster	3100101	LEGION DR 152-3p	Reclamation	1.48
Lancaster	3100802	ERIE ST 203-3p	Reclamation	3.64
Lancaster	3100806	ERIE ST 207-3p	Reclamation	2.02
Lancaster	3100807	ERIE ST 208-3p	Reclamation	3.69
Lancaster	3100808	ERIE ST 209-3p	Reclamation	4.22
Lancaster	3101001	INDIAN CHURCH RD 223-3p	Reclamation	5.6
Lancaster	3101004	INDIAN CHURCH RD 226-3p	Reclamation	1.37
Lancaster	3101102	SLOAN 230-3p	Reclamation	1.77
Lancaster	3101103	SLOAN 231-3p	Reclamation	3.5
Lancaster	3101702	REIN RD 272-3p	Reclamation	3.46
Lancaster	3101703	REIN RD 270-3p	Reclamation	1.65
Lancaster	3102001	HAMBURG 292-3p	Reclamation	5.65
Lancaster	3102102	WALDEN AVE 301-3p	Reclamation	9.69
Lancaster	3102103	WALDEN AVE 302-3p	Reclamation	3.3
Lancaster	3102107	WALDEN AVE 307-3p	Reclamation	2.68
Lancaster	3102602	EAST AURORA 342-3p	Reclamation	3.43
Lancaster	3102603	EAST AURORA 343-3p	Reclamation	8.75
Lancaster	3102604	EAST AURORA 340-3p	Reclamation	2.74
Lancaster	3102605	EAST AURORA 345-1p	Reclamation	7.36
Lancaster	3102605	EAST AURORA 345-3p	Reclamation	6.65
Lancaster	3102606	EAST AURORA 346-1p	Reclamation	11.97
Lancaster	3102606	EAST AURORA 346-3p	Reclamation	11.98
Lancaster	3102607	EAST AURORA 347-3p	Reclamation	4.66
Lancaster	3103302	WENDE RD 441-3p	Reclamation	6.78
Lancaster	3103304	WENDE RD 443-3p	Reclamation	2.24
Lancaster	3103604	LAKE AVE 483-3p	Reclamation	2.68
Lancaster	3103804	TYLER ST 463-3p	Reclamation	5.41

Lancaster	3104401	BUFFALO CRUSHED STONE PVT-3p	Reclamation	0.27
Lancaster	3105401	COWENS CORNERS 501-3p	Reclamation	0.65
Lancaster	3107101	WENDE PRISON 525-3p	Reclamation	1.35
Lancaster	3107701	FISHER PRICE TAP 348-1p	Reclamation	0.08
Lancaster	3107701	FISHER PRICE TAP 348-3p	Reclamation	1.27
Lockport	3200301	PARK AVE 120	Maintenance	7.04
Lockport	3200201	TRANSIT 108	Maintenance	1.82
Lockport	3201702	SOUTH NIAGARA ST 202	Maintenance	9.22
Lockport	3200206	TRANSIT 113-1p	Reclamation	2.52
Lockport	3200601	CHESTNUT RIDGE 191-1p	Reclamation	8.91
				476.06

Liberty

The following table shows the Liberty five-year history of performance, excluding major storms:

LIBERTY PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 2.50)	2.25	1.90	2.25	1.95	2.09
SAIFI (goal - 1.70)	2.00	1.39	1.59	1.40	1.27
Interruptions	1,227	1,168	1,087	910	1,173
Customer Hours	251,570	150,690	206,095	158,845	155,042
Customers Interrupted	111,823	79,242	91,667	81,485	74,359
Customers Connected	55,955	56,893	57,660	58,215	58,628

Liberty met the CAIDI and SAIFI targets in 2025.

Liberty Performance: CAIDI & SAIFI by PSC cause codes –

LIBERTY DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	3.46	4.38	4.78	7.61	2.82
2	Tree Contacts	2.59	2.30	2.07	2.03	2.39
3	Overloads	2.79	2.49	2.47	0.87	1.39
4	Operational Errors	2.41	0.83	0.77	0.74	0.00
5	Equipment Failures	1.51	1.43	1.78	1.04	2.19
6	Accidents/Non-Utility	1.60	1.52	3.30	2.35	1.25
7	Prearranged	1.15	1.20	0.38	1.76	0.87
8	Customer Equipment	2.50	2.01	3.08	3.87	1.23
9	Lightning	2.65	1.40	1.44	3.80	1.88
10	Unknown	2.40	1.65	2.03	2.65	2.41

LIBERTY DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.99	0.63	0.63	1.88	1.12
2	Tree Contacts	0.99	0.71	0.65	0.57	0.63
3	Overloads	0.01	0.02	0.01	0.01	0.09
4	Operational Errors	0.08	0.01	0.01	0.06	0.00
5	Equipment Failures	0.38	0.29	0.39	0.23	0.34
6	Accidents/Non-Utility	0.27	0.28	0.40	0.45	0.15
7	Prearranged	0.01	0.02	0.05	0.04	0.02
8	Customer Equipment	0.00	0.00	0.02	0.00	0.01
9	Lightning	0.25	0.06	0.05	0.04	0.02
10	Unknown	0.02	0.00	0.00	0.00	0.00

Interruption Breakdown by PSC Cause

Liberty						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	631	54%	36,970	49.72%	88,271.03	56.93%
Company Equipment	177	15%	19,879	26.73%	43,595.63	28.12%
Non Utility Control	125	11%	8,774	11.80%	10,961.87	7.07%
Planned	117	10%	1,407	1.89%	1,229.87	0.79%
Overloads	55	5%	5,310	7.14%	7,359.07	4.75%
Customer Equipment	31	3%	360	0.48%	443.27	0.29%
Lightning	15	1%	1,401	1.88%	2,631.91	1.70%
Tree in ROW	13	1%	207	0.28%	426.49	0.28%
Unknown	9	1%	51	0.07%	122.89	0.08%
Total	1,173	100 %	74,359	100.00 %	155,042.02	100.00 %

Summary for 2025 –

The Liberty Division in 2025 met its CAIDI and SAIFI targets. The major contributing causes of outages were tree contacts, equipment failures, and non-utility control.

After careful analysis, the 2026 planned efforts to improve reliability performance per causes are the following:

- Tree Contacts –
- Company Equipment Failures –
- Non-Utility Control –

The following circuits have been identified as worst performing circuits in 2025:

- 2403999 - HILLDALE 225
- 2402182 - LUXTON LAKE 182
- 2403658 - WALDEN 358
- 2401610 - JEFFERSONVILLE 110

The 2026 Action Plans for these circuits are –

HILLDALE 225						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Non Utility Control	7	30%	2,698	60.78%	3,726.56	70.50%
Company Equipment	6	26%	1,571	35.39%	1,221.32	23.10%
Tree Out ROW	4	17%	145	3.27%	249.08	4.71%
Customer Equipment	2	9%	9	0.20%	31.60	0.60%
Planned	2	9%	4	0.09%	4.67	0.09%
Overloads	1	4%	6	0.14%	18.40	0.35%
Unknown	1	4%	6	0.14%	34.40	0.65%
Total	23	100 %	4,439	100.00 %	5,286.02	100.00 %

Circuit
HILLDALE 225

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Grcuit Miles
2403999	HILLDALE 225	1,626	12470	43,80

	2023	2024	2025
Circuit SAIFI (Non-Storm)	3.44	1.71	2.73
Circuit CAIDI (Non-Storm)	2.41	1.39	1.19
Customers Interrupted (Non-Storm)	7,611	3,920	4,439
Customer Hours Interrupted iNon-Stann)	18,368.74	5,459.59	5,286.02
Circuit Total Customers	2,211	2,295	1,626
Worst Performing Grcuit Status		Y	Y

Please Note:

- * The circuit summary data is based on current information.
- ‘ If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created -

- Completed a complete inspection of the entire circuit.
- Repaired 3 level 1 deficiencies
- Install fused cutouts on 309 transformers and 9 side-lines.
- Install 309 animal guards
- Installation of Recloser Sequential schemes on Hilldale 225

LUXTON LAKE 182						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	23	61%	3,515	63.52%	7,711.18	77.79%
Company Equipment	9	24%	1,264	22.84%	1,454.21	14.67%
Overloads	3	8%	481	8.69%	600.66	6.06%
Non Utility Control	1	3%	88	1.59%	11.70	0.12%
Planned	1	3%	185	3.34%	132.65	1.34%
Unknown	1	3%	1	0.02%	2.58	0.03%
Total	38	100 %	5,534	100.00 %	9,912.98	100.00 %

Circuit
LUXTON LAKE 182

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
2402182	LUXTON LAKE 182	1,090	4,800	64.63

	2023	2024	2025
Circuit SAIFI (Non-Storm)	0.74	0.46	5.08
Circuit CAIDI (Non-Storm)	2.68	220	1.79
Customers Interrupted (Non-Storm)	790	496	5,534
Customer Hours Interrupted (Non-Storm)	2,120.90	1,090.81	9,912.98
Circuit Total Customers	1,066	1,088	1,090
Worst Performing Circuit Status			Y

Please Note:

- *The circuit summary data is based on current information.
- *If there are no non-storm records for a year, the data will not be available.
- *If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created -

- Completed a complete inspection of the entire circuit.
- Repaired 5 level 1 deficiencies
- Install fused cutouts on 93 transformers and 8 side-lines.
- Install 93 animal guards

WALDEN 358						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	26	59%	2,192	55.48%	4,606.36	50.00%
Company Equipment	7	16%	1,546	39.13%	4,112.99	44.65%
Non Utility Control	6	14%	198	5.01%	453.88	4.93%
Overloads	3	7%	7	0.18%	24.02	0.26%
Customer Equipment	1	2%	7	0.18%	13.88	0.15%
Tree in ROW	1	2%	1	0.03%	1.20	0.01%
Total	44	100%	3,951	100.00%	9,212.33	100.00%

Circuit				
WALDEN 358				
Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
2403658	WALDEN 358	1,563	34.500	8420

	2023	2024	2025
Circuit SAIFI (Non- Storm)	1.71	2.02	2.53
Circuit CAIDI (Non-Storm)	2.87	1.80	233
Customers Interrupted (Non-Stoim)	2,654	3,136	3,951
Customer Hours Interrupted INon -Storm)	7,621.48	5,634.99	9,212.34
Circuit Total Customers	1,549	1,550	1,563
Worst Performing Circuit Status			Y

Please Note:

- ' The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- ' If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created -

- Completed a complete inspection of the entire circuit.
- Repaired 10 level 1 deficiencies
- Install 145 transformers and 12 side-line fused cutouts.
- Install 138 animal guards
- 4 SCADA Reclosers and 1 SCADA Switch were installed. T&C to take place in 2026.

JEFFERSONVILLE 110						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	48	74%	2,464	87.75%	8,981.99	95.03%
Company Equipment	9	14%	202	7.19%	307.92	3.26%
Planned	3	5%	31	1.10%	10.12	0.11%
Lightning	2	3%	93	3.31%	102.24	1.08%
Non Utility Control	2	3%	17	0.61%	44.95	0.48%
Overloads	1	2%	1	0.04%	4.53	0.05%
Total	65	100 %	2,808	100.00 %	9,451.74	100.00 %

Circuit
JEFFERSONVILLE 110

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
2401610	JEFFERSONVILLE 110	1,783	7,200	117.56

	2023	2024	2025
Circuit SAIFI (Non-Storm)	0.98	1.60	1.57
Circuit CAIDI (Non -Storm)	334	1.84	337
Customers Interrupted (Non-Storm)	1,729	2,858	2,808
Customer Hours interrupted (Non-Storm)	5,77634	5,26230	9,451.74
Circuit Total Customers	1,770	1,789	1,783
Worst Performing Circuit Status			Y

Please Note:

- The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created -

- Completed a complete inspection of the entire circuit.
- Repaired 7 level 1 deficiencies
- Install 67 transformers and 4 side-line fused cutouts.
- Install 67 animal guards

Update for 2024 –

The Liberty Division in 2024 met its CAIDI and SAIFI targets. The major contributing causes of outages were tree contacts and equipment failures.

Corrective Actions undertaken in 2025 to improve the Liberty Division's reliability performance include –

- Completed two system upgrade projects on Luxton Lake 182 to improve reliability and capacity issues. These projects consisted of the replacement of 63 poles and the upgrade of 3.58 miles of single-phase conductor to 3 phase. These projects directly benefited 318 customers
- Completed a system upgrade project to improve reliability and capacity issues on the Grossinger 210, Swan Lake 157, and Liberty 142. This project consisted of the replacement of 71 poles, the upgrade of 4.03 miles of conductor, and the conversion from 4.8 kV to 12.47 kV. This project directly benefited 976 customers.
- Completed a system upgrade project on Liberty 144 to improve reliability and capacity issues. This project consisted of the upgrade of 0.42 miles of conductor and replacement of 2 poles. This project directly benefited 1,061 customers.
- Installed SCADA switches on the sub-transmission segments feeding the Hilldale substation to allow remote switching and restoration in the event of a fault.
- Installation of Recloser Sequential schemes in Maplewood 127/229, Yulan 204, Hilldale 225, Walden 705/707/359, White Lake 151, Jeffersonville 111, Liberty 142/144/145, Old Falls 284
- Identify and repair deficiencies in the field for immediate remediation through inspections and regular maintenance/testing activities-
Reclosers/Regulators/Capacitor banks/Switches and substation equipment

Work Order	Project Cost (\$)	Project Description	Project Location
801000673460	\$5,942.24	FCT RPL PL/SEF BAKER HILL RD	HILLDALE 225
801000641186	\$12,736.87	LS_HILLDALE 225_LINE SENSOR	HILLDALE 225
62009311003	\$66,641.44	RC HILLDALE 225 CUTOOTS	HILLDALE 225
6200832066	\$198.81	NIR2 - REPL LA - 111	JEFFERSONVILLE 110
801000702026	\$4,984.32	Transformer Replacement Earl Myers Rd	JEFFERSONVILLE 110
801000702010	\$4,394.73	RPL OH XFMR HUBERT RD	JEFFERSONVILLE 110

801000702142	\$0.00	Transformer Replacement Hessinger & Lare	JEFFERSONVILLE 110
801000701656	\$21,292.94	2025 TS D INST TRIPSAVER I=109 P=2	JEFFERSONVILLE 110
801000702036	\$4,017.57	Transformer Replacement Anawana Lake Rd	JEFFERSONVILLE 110
801000702131	\$3,992.14	Transformer Replacement Stewart Road	JEFFERSONVILLE 110
801000711928	\$17,086.52	REM GUY WIRE 314 BEHR RD JEFFERSONVILLE	JEFFERSONVILLE 110
801000631108	\$308.07	SPLIT E 836 CATTAIL RD Livingston Manor	JEFFERSONVILLE 110
801000701986	\$19,571.50	2025 TS D INST TRIPSAVER I=175 P=28	JEFFERSONVILLE 110
801000701983	\$33,113.10	2025 TS D INST TRIPSAVER I=989 P=1	JEFFERSONVILLE 110
801000704529	\$5,675.42	RPL PL/ANC N BRANCH ROAD JEFFERSONVILLE	JEFFERSONVILLE 110
801000674304	\$1,847.29	NIR2 - REPL LA - 110	JEFFERSONVILLE 110
801000670415	\$2,340.52	LI3 - REPLACE X- ARMS 2401610 PIS: YES	JEFFERSONVILLE 110
801000674291	\$4,490.62	LI3 - REPLACE GUY WIRE 2401610 PIS: YES	JEFFERSONVILLE 110
801000704478	\$4,518.74	RPL PL MENGES RD CALICOON	JEFFERSONVILLE 110
801000656989	\$308,499.20	FCT ENGINEERING INQUIRY LUXTON LAKE 182	LUXTON LAKE 182
801000678558	\$377,038.99	UGRDP PQ ENG INQUIRY LUXTON LAKE 182 Part	LUXTON LAKE 182

801000643819	\$14,362.16	LS_LUXTON LAKE 182_LINE SENSOR	LUXTON LAKE 182
801000675916	\$15,914.47	NIR2 - REPL LA - 182	LUXTON LAKE 182
801000687707	\$7,082.31	FCT RPL RL HARDENBURG RD PINE BUSH	WALDEN 358
801000701988	\$19,407.78	2025 TS Y INST TRIPSAVER LINE 755 POLE 9	WALDEN 358
801000710360	\$0.00	RPL REGULATOR PLATFORM DREXAL	WALDEN 358
801000440516	\$6,023.42	IPP-PV- CRAWFORD- Dubois Solar, LLC - #6688	WALDEN 358
801000735843	\$0.00	SEF FCT NEW PROSPECT ROAD PINE BUSH	WALDEN 358

Additional Capital and O&M initiatives tracked in 2025 to enhance reliability include —

- Installation of Recloser in Beaverbrook substation to replace fusing-6200794744
- Replacement of breakers at West Woodbourne 340/341/342-6200127029, Maplewood 128-6200911282
- Installation of Animal Fence-Kiamesha, Hilldale, Sackett Lake, White Lake, Concord-6200854818, Swan Lake-6200848078
- Sub fence replacement- White Lake-6200896052, Neversink-6200911389
- Installation of Mobile at Ferndale for load relief for possible long term until new Bank install in station-6200844215
- Upgraded 1.57 miles of 3PH lines, and Installed 7 SCADA Reclosers Walden 705
- Rebuild and reconductor double circuit with 750 Aerial Cable for 0.95 miles, Install 4 SCADA Reclosers and 2 SCADA Switches, Rebuild and reconductor 0.2 miles outside substation Walden 707

Jobs planned for 2026 or beyond:

- Installation of Scada Switches on transmission 35kv lines for control where non Scada manual switches are located - ROSCOE, JEFFERSONVILLE, CALLICOON, HILLDALE, GROSSINGER, LIVINGSTON MANOR, FOSTERDALE
- Breaker replacements planned for Rock Hill 125-6200810772, Grossingers 210-6200810934, Walden 705/707/358/359-6200239708, Kiamesha BI-52-6200950396, Coopers 997-6200928568
- Maplewood and White Lake substation fence expansion planned

- Walden 358/359 T&C to take place in 2026. 0.7 Mile Reconductoring on hold until environmental permits are received in 2026.

2026 Vegetation Management Work Plan

- Rock Hill 125 Maintenance 25.11 miles
- Yulan 204 Maintenance 84.09 miles
- Jeffersonville 110 Maintenance 102.06 miles
- Luxton Lake 182 Maintenance 49.89 miles

2026 101s as of 2.6 (Project Name Removed)

Project Type:	Work Order:	Project Cost (\$)	Project Description:	Project Location:
10105310426	801000752533	0.0	DEMO DIST KIAMESHA- MAPLEWD EXP	(blank)
10104939698	801000721297	0.0	LI 2 - REPLACE POLE L 1295 P 9 Mahls Pon	BEAVER BROOK 11
10105316192	801000756957	4241.19	FCT STORM PL/SEF CRYSTAL LAKE RD	BEAVER BROOK 11
10104947074	801000715707	0.0	LI 2 - REPLACE LIGHTNING ARRESTORS L 129	BEAVER BROOK 11
10104328486	801000703994	0.0	WPIT2A - REPLACE POLE L 1033 P 23 Willia	CALLICOON 285
10104328460	801000715523	0.0	WPIT2 - REPLACE POLE L 245 P 9 State Hwy	CALLICOON 285
10104712525	801000675904	0.0	NIR2 - REPL LA - L 1050 P 30 Nevins Rd T	CALLICOON 285
10104328425	801000703286	0.0	WPIT2A - REPLACE POLE L 103 P 266-2 N Br	CALLICOON 285
10104328504	801000704880	0.0	WPIT2 - REPLACE POLE	CALLICOON 285

			L 223 P 199S Rt 97	
10104328519	801000704881	0.0	WPIT2A - REPLACE POLE L 235 P 4-1 Hender	CALLICOON 285
10104328501	801000704882	0.0	WPIT2A - REPLACE POLE L 223 P 182 County	CALLICOON 285
10104328500	801000708575	0.0	WPIT2A - REPLACE POLE L 223 P 177 County	CALLICOON 285
10104328502	801000711563	0.0	WPIT2 - REPLACE POLE L 223 P 186 County	CALLICOON 285
10104328512	801000713397	0.0	WPIT2A - REPLACE POLE L 230 P 6 County H	CALLICOON 285
10104328481	801000713401	0.0	WPIT2 - REPLACE POLE L 257 P 1S Olympia C	CALLICOON 285
10104328475	801000714772	0.0	WPIT2A - REPLACE POLE L 254 P 5 Fremont	CALLICOON 285
10104328470	801000715354	0.0	WPIT2 - REPLACE POLE L 251 P 4 River Rd	CALLICOON 285
10104328467	801000715441	0.0	WPIT2A - REPLACE POLE L 250 P 16 Creamer	CALLICOON 285
10104328464	801000715640	0.0	WPIT2A - REPLACE POLE L 249 P 4-2 Viaduc	CALLICOON 285

10105188831	801000753661	0.0	SEF FCT COUNTY ROAD 94 FREMONT	CALLICOON 285
10104328430	801000715173	4009.44	WPIT2 - REPLACE POLE L 193P 333-1S Highv	CALLICOON 285
10104328431	801000715206	0.0	WPIT2A - REPLACE POLE L 103 P 335-2 Mltc	CALLICOON 285
10104980644	801000740333	3315.29	SEF FCT REGULATOR STATE ROUTE 97	CALLICOON 285
10104927006	801000721084	661.12	LI 2 - REPLACE POLE L 633 P 23 Matt Smit	FOSTERDALE 107
10105318504	6200959411	0.0	LLT System UPGRD 181 Huschke RD	GROSSINGER 210
10105312781	801000751595	0.0	FCT SEF PLEASURE DR THOMPSON	GROSSINGER 210
10105326342	801000756175	0.0	Rpl XARM Muhlig Rd	GROSSINGER 211
10105301136	801000753611	2927.1	FCT SEF PARKSVILLE RD LIBERTY	GROSSINGER 211
10105314969	801000750359	98143.04	OH UPGRD- Buckley St Liberty	GROSSINGER 211
10104995633	801000751361	0.0	RED CIRCUIT FCT RPL CUTOOTS HILLDALE	HILLDALE 225
10105313553	801000757109	2093.73	FCT SEF BRISCOE ROAD LIBERTY	JEFFERSONVILLE 110
10105326682	801000756575	0.0	RPL Xarm J K Milch Rd	JEFFERSONVILLE 110
10105315620	801000753562	2386.36	FCT SEF HESSINGER	JEFFERSONVILLE 110

			LARE RD CALICOON	
10105287005	801000753571	0.0	FCT SEF KRATZ ROAD CALICOON	JEFFERSONVILLE 112
10105318661	801000755518	2928.91	FCT SEF LITTLE POND RD HURLEYVILLE	KIAMESHA 261
10105312367	801000751681	3716.13	FCT SEF SHERWOOD RD THOMPSON	KIAMESHA 261
10105318647	801000755308	0.0	RPL PL PLEASANT ST MONTICELLO	KIAMESHA 263
10105318660	801000753602	2629.82	FCT SEF LAKE STREET LIBERTY	KIAMESHA 263
10105316127	801000751048	0.0	FCT INSTALL CUTOOTS TUCCI RD	KIAMESHA 263
10105314992	801000750245	280858.75	BUCKLEY ST RECOND L=60 P=4	LIBERTY 144
10104349796	6200921087	1256.42	LI 3 - REPAIR X- ARMS BRACE L 17 P 35 DEB	LIVINGSTON MANOR 70
10105318663	801000753541	0.0	FCT SEF BACK SHANDELEE LIV MANOR	LIVINGSTON MANOR 71
10105318662	801000753633	0.0	FCT SEF SHANDELEE RD ROCKLAND	LIVINGSTON MANOR 71
10105317001	801000753649	0.0	FCT SEF TEMPLE ROAD CALICOON	LIVINGSTON MANOR 71
10105329153	801000758881	4852.12	FCT SEF PANSEY LN THOMPSON	MAPLEWOOD 127
10105329152	801000758884	4852.12	FCT SEF LILAC LANE THOMPSON	MAPLEWOOD 127
10104393476	801000691999	0.0	FCT STORM RPL PL PARISH-	MAPLEWOOD 127

			SCHWARTZ EXT	
10105327427	801000758385	6532.29	FCT SEF SPLIT LOAD PINE THOMPSON	MAPLEWOOD 229
10105312782	801000751613	3874.94	FCT SEF CLINTON AVE THOMPSON	MONTICELLO 138
10105316128	801000751053	2603.8	FCT STORM SEF VICKIE LN MONTICELLO	MONTICELLO 139
10104838091	801000734230	0.0	LI 3 - REPAIR GUY WIRE & REPLACE POLE L	MOUNTAINDALE 106
10104840873	801000734235	0.0	LI 3 - REPAIR X- ARMS & REPLACE POLE L 48	MOUNTAINDALE 106
10105313070	801000757207	2425.02	FCT SEF CHURCH ROAD FALLSBURG	MOUNTAINDALE 106
10105327462	801000757530	4385.82	FCT SEF CHURCH ROAD LIBERTY	MOUNTAINDALE 106
10105313950	801000747618	1405.11	Rpl Anc Robert Ln	MOUNTAINDALE 107
10105286723	801000755544	0.0	FCT SEF DAIRYLAND RD FALLSBURG	MOUNTAINDALE 208
10105331356	801000759735	0.0	RPL TRANSFORMER LEADS STATE HWY 52	OLD FALLS 283
10104909656	801000720994	0.0	LI 2 - REPLACE POLE L 399 P 2 Rose Rd Woo	OLD FALLS 283
10104957249	801000724614	0.0	WPIT2 - REPL POLE'S L 400 P 6 & 6-1 Cyp	OLD FALLS 283
10104949827	801000723949	0.0	WPIT2A - REPLACE POLE L 393 P 6 Benton H	OLD FALLS 283

10104957248	801000725565	0.0	WPIT2 - REPL POLE L 400 P 17 Cypert Rd W	OLD FALLS 283
10104957247	801000725732	0.0	WPIT2 - REPL POLE L 400 P 11- 1 Cypert R	OLD FALLS 283
10104941453	801000729526	0.0	WPIT2A - REPLACE POLE L 406 P 55-1 State	OLD FALLS 283
10104957276	801000729527	0.0	WPIT2 - REPL POLE L 408 P 225 Hasbrouck	OLD FALLS 283
10104957255	801000731692	0.0	WPIT2 - REPL POLE L 408 P 174-1 State Hw	OLD FALLS 283
10104957252	801000732616	0.0	WPIT2 - REPL POLE L 406 P 13 Firehouse R	OLD FALLS 283
10104949614	801000735333	0.0	WPIT2A - REPLACE POLE L 395 P 52 Labaugh	OLD FALLS 283
10104949626	801000735340	0.0	WPIT2A - REPLACE POLE L 395 P 58 Dryer R	OLD FALLS 283
10104957272	801000737487	0.0	WPIT2 - REPL POLE L 395 P 15 Hasbrouck	OLD FALLS 283
10104957271	801000740788	0.0	WPIT2 - REPL POLE L 392 P 59-1 Hasbrouck	OLD FALLS 283
10104943924	801000743440	0.0	WPIT2A - REPLACE POLE L 392 P 36 Rt 42 W	OLD FALLS 283
10104943927	801000743464	0.0	WPIT2A - REPLACE POLE L 392 P 19 Rt 42	OLD FALLS 283
10104957270	801000743468	0.0	WPIT2 - REPL POLE L 392 P 16 Rt 42 Woodb	OLD FALLS 283

10104913602	801000721186	4592.31	LI 2 - REPLACE LIGHTNING ARRESTORS Hough	OLD FALLS 283
10104957277	801000724109	0.0	WPIT2A - REPL POLE L 393 P 11 Benton Hol	OLD FALLS 283
10103826156	801000668722	0.0	WPIT2 - REPL - 284	OLD FALLS 284
10103826157	801000670345	0.0	WPIT2 - REPL - 284	OLD FALLS 284
10105327460	801000757526	5453.78	FCT SEF LAURAL PARK RD FALLSBURG	OLD FALLS 284
10105286725	801000749115	2757.28	FCT SEF ELM DRIVE FALLSBURG	OLD FALLS 288
10104875864	801000734225	0.0	LI 3 - REPAIR GUY WIRE & REPLACE POLE L	ROCK HILL 224
10105206402	801000753668	0.0	SEF FCT MACABEE ROAD HANCOCK	ROSCOE 286
10105318880	6200960931	0.0	LLT - inst fault indicators roscoe 286	ROSCOE 286
10105313554	801000750702	592.79	STL REPAIRS STATE HWY 206	ROSCOE 286
10104364073	801000690556	0.0	LI 3 - REPLACE POLE L 165 P 6 Riverside	ROSCOE 287
10105315624	801000753531	0.0	FCT SEF 60 TROUT TOWN RD CALICOON	ROSCOE 287
10105329151	801000758896	5123.87	FCT SEF TERRY LN THOMPSON	SACKETT LAKE 121
10104913542	801000733750	0.0	LI 3 - REPAIR GUY WIRE L 340 P 73 Lakesh	SACKETT LAKE 20

10105315625	801000751678	0.0	FCT RM SEF HILLTOP RD THOMPSON	SACKETT LAKE 20
10105317000	801000753535	2629.81	FCT SEF APACHE TRAIL LIBERTY	SWAN LAKE 157
10105223787	801000753680	3716.13	SEF FCT STATE ROUTE 55 LIBERTY	SWAN LAKE 157
10105310499	801000756285	2790.62	FCT SEF MT HOPE ROAD BETHEL	SWAN LAKE 158
10105320598	801000754093	0.0	RPL REGULATOR DREXEL DR	WALDEN 358
10105312270	801000751278	0.0	FCT RED CIRCUIT PATROL WALDEN 358	WALDEN 358
10105310496	801000749123	939.2	FCT SEF SEARSVILLE RD CRAWFORD	WALDEN 358
10104328395	801000670080	0.0	WPIT2 - REPL - 359	WALDEN 359
10104328376	801000670091	0.0	WPIT2 - REPL - 359	WALDEN 359
10104328377	801000670092	0.0	WPIT2 - REPL - 359	WALDEN 359
10104328378	801000670094	0.0	WPIT2 - REPL - 359	WALDEN 359
10104328401	801000670248	0.0	WPIT2 - REPL - 359	WALDEN 359
10104328379	801000670399	0.0	WPIT2 - REPL - 359	WALDEN 359
10104328392	801000670773	0.0	WPIT2 - REPL - 359	WALDEN 359
10104328317	801000672860	0.0	WPIT2 - REPL - 359	WALDEN 359
10104328357	801000682322	0.0	WPIT2 - REPL - 359	WALDEN 359
10105311029	801000755561	0.0	FCT REPLACE PLE SEARSVILLE RD	WALDEN 359

10105312742	801000749127	3572.96	FCT SEF SHERMAN AVE MONTGOMERY	WALDEN 705
10105310067	801000757206	5979.23	FCT SEF AIRPORT RD BETHEL	WHITE LAKE 151
10105312931	801000756775	0.0	FCT RPL PL LAKE ST-WHITE LK	WHITE LAKE 290
10105327365	801000756942	0.0	RPL Xarm Horseshoe Lake Rd	WHITE LAKE 290
10103244797	801000670795	0.0	WPIT2 - REPL - 1 L=128 P=24 P	WHITE SULPHER SPRING 1
10103244799	801000670797	0.0	WPIT2 - REPL - 1 L=128 P=26-1	WHITE SULPHER SPRING 1
10104047276	6200921068	0.0	LI 3 - RETIE CONDUCTORS L 128 P 43 FOX M	WHITE SULPHER SPRING 1
10105327429	801000758588	1784.78	FCT SEF WILLOWEMOC RD ROCKLAND	WILLOWEMOC 30
10104729548	801000659308	0.0	WPIT2A - REPLACE POLE Rt 97 Hse # 4618	YULAN 204
10105327614	801000758847	2350.34	FCT SEF HIGHLAND LAKE ROAD	YULAN 204
10105316124	801000756292	1264.89	FCT RPL PL NELSHORE DR MONTICELLO	YULAN 204
10105305019	801000756854	0.0	TREE GUY REMOVAL HARTUNG RD HIGHLAND	YULAN 204

Mechanicville

The following table shows the Mechanicville five-year history of performance, excluding major storms:

MECHANICVILLE PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 2.00)	1.83	2.08	2.22	2.24	1.87
SAIFI (goal - 1.40)	1.65	1.69	1.58	1.57	1.30
Interruptions	859	979	926	881	886
Customer Hours	154,525	181,602	181,980	184,575	127,870
Customers Interrupted	84,563	87,225	81,955	82,235	68,388
Customers Connected	51,201	51,489	51,764	52,241	52,647

Mechanicville met both the SAIFI and CAIDI targets in 2025.

Mechanicville Performance: CAIDI & SAIFI by PSC cause code

MECHANICVILLE DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	2.47	6.90	15.94	9.52	2.95
2	Tree Contacts	2.07	2.63	2.60	2.91	2.09
3	Overloads	4.72	4.17	1.76	3.12	2.11
4	Operational Errors	0.57	0.39	0.20	0.47	2.03
5	Equipment Failures	1.90	1.49	1.65	2.09	1.91
6	Accidents/Non-Utility	1.69	2.03	2.38	2.31	1.68
7	Prearranged	0.27	1.40	1.44	1.96	1.34
8	Customer Equipment	5.00	5.37	2.01	1.89	2.28
9	Lightning	2.54	1.67	1.42	1.28	2.17
10	Unknown	1.50	2.54	0.85	0.37	0.55

MECHANICVILLE DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	1.56	0.79	0.92	1.36	0.61
2	Tree Contacts	0.54	0.63	0.54	0.46	0.58
3	Overloads	0.01	0.05	0.00	0.05	0.00
4	Operational Errors	0.13	0.08	0.01	0.08	0.01
5	Equipment Failures	0.48	0.39	0.21	0.58	0.22
6	Accidents/Non-Utility	0.31	0.31	0.62	0.29	0.42
7	Prearranged	0.02	0.01	0.02	0.02	0.03
8	Customer Equipment	0.00	0.00	0.00	0.00	0.00
9	Lightning	0.10	0.20	0.17	0.05	0.00
10	Unknown	0.08	0.03	0.02	0.04	0.03

Interruption Breakdown by PSC Cause

Mechanicville						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	480	54%	28,408	41.54%	58,917.62	46.08%
Company Equipment	146	16%	11,617	16.99%	22,153.10	17.32%
Non Utility Control	127	14%	22,286	32.59%	37,522.72	29.34%
Tree in ROW	65	7%	2,106	3.08%	4,873.08	3.81%
Planned	23	3%	1,433	2.10%	1,926.46	1.51%
Unknown	19	2%	1,825	2.67%	995.55	0.78%
Lightning	12	1%	60	0.09%	130.20	0.10%
Overloads	7	1%	235	0.34%	495.79	0.39%
Customer Equipment	5	1%	19	0.03%	43.38	0.03%
Operating Error	2	0%	399	0.58%	811.66	0.63%
Total	886	100 %	68,388	100.00 %	127,869.55	100.00 %

Summary for 2025 –

The Mechanicville Division in 2025 met both the SAIFI and CAIDI targets.

After careful analysis, the 2026 planned efforts to improve reliability performance per most impactful cause are the following:

- Tree Contacts—
 - RAYLINSKI TAP 606- Can be added to hazard tree survey/ maintenance trimming
 - STEPHENTOWN 621- Can be added to hazard tree survey/ maintenance trimming
 - KLINE KILL 631- Hazard tree survey completed in 2025/ maintenance trimming
 - COMSTOCK-GRANVILLE 626- Can be added to hazard tree survey/ maintenance trimming
- Equipment Failures—
 - DLI/TLI/DLD-157
 - WPIT pole replacements-88
 - PCB transformers-30
 - Trip savers-15
 - Continue to fix discrepancies identified during red circuit sweeps
- Accidents/Non-Utility Incidents—
 - Engineer and design repeat MVA locations to relocate hazardous pole locations across division.

The following circuits have been identified as worst performing circuits in 2025:

- 1205901 - RAYLINSKI TAP 606
- 1203207 - STEPHENTOWN 621
- 1205403 - KLINE KILL 631
- 1201301 - COMSTOCK-GRANVILLE 626

The 2026 Action Plans for these circuits are –

RAYLINSKI TAP 606						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Company Equipment	13	43%	352	9.48%	734.73	19.68%
Non Utility Control	10	33%	3,181	85.70%	2,493.21	66.78%
Tree Out ROW	3	10%	133	3.58%	421.69	11.30%
Customer Equipment	1	3%	1	0.03%	0.57	0.02%
Planned	1	3%	18	0.48%	28.80	0.77%
Tree in ROW	1	3%	1	0.03%	2.23	0.06%
Unknown	1	3%	26	0.70%	52.00	1.39%
Total	30	100 %	3,712	100.00 %	3,733.22	100.00 %

Circuit
RAYLINSKI TAP 606

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
1205901	RAYLINSKI TAP 606	4,433	34.500	72.89

	2023	2024	2025
Circuit SAIF1 (Non-Storm)	2.69	2.11	0.84
Circuit CAIDI (Non-Storm)	122	229	1,01
Customers Interrupted (Non-Storm)	11,640	9,168	3,712
Customer Hours interrupted [Non-Storm]	14,233.89	20,967.27	3,733.22
Circuit Total Customers	4,333	4,342	4,433
Worst Performing Circuit Status	Y	Y	Y

Please Note:

- ' The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is substituted in.

Based on the data in the table above, the following plan has been created –

- Raylinski is a mega circuit with a customer total of 4,503 which has had part in this being on the list for multiple years
- There are projects which are listed below to help remove some customers off this circuit
- Red circuit patrols which will identify discrepancies that will be fixed
- DE to help look at circuit and recommend any changes that need to be fixed, or material added
- Accelerate and complete all level 2 DLI deficiencies
- Accelerate and complete all level 3 DLI deficiencies

RAYLINSKI TAP 606

Circuit	Work Order	Project Cost (\$)	Project Description	Project Location
RAYLINSKITAP 606	801000716631	9,120.80	RM POLES 400 Clifton Park Center R-TJE	9301-L0135-4606-0003-ED00029
RAYLINSKITAP 606	801000661963	330.56	RM XFMR E 400 Clifton Park Center Rd-TJE	9301-L0135-4606-0003-ED00004
RAYLINSKITAP 606	801000657098	293.42	RM SVS Charter Communication Old Route9-	9301-L0135-4606-0006-ED00115
RAYLINSKITAP 606	801000691042	18,998.43	NIR2 - REPR XARMD - 606 JDB	9301-L0135-4606-0006-ED00081
RAYLINSKITAP 606	801000746699	2,093.57	INST ANCHOR Old Plank Rd-TJE	9301-L0135-4606-0008-ED00020
RAYLINSKITAP 606	801000682999	13,320.13	CANCEL RPL Pole Plank Rd Clifton Park	9301-L0135-4606-0010-ED00030
RAYLINSKITAP 606	801000394425	66,684.13	LI IR2 ReplXfmr StateRoute9 CliftonPark-	9301-L0135-4606-0013-ED00003
RAYLINSKITAP 606	801000708903	5,702.41	SEF FCT RPL TFMR ROUTE 9 MECHANICVILLE-T	9301-L0135-4622-0003-ED00006
RAYLINSKITAP 606	6200173259	6,597.53	DLI Install AnimalGuards Ckt606 Halfmoon	9301-L0135-4622-0003-ED00080
RAYLINSKITAP 606	801000692610	717.12	FCT RPL Step XFMR Sitterly RD HalfmoonTE	9301-L0135-4622-0004-ED00019
RAYLINSKITAP 606	801000693593	2,638.85	RPL Step Pole Sitterly Rd Halfmoon GDL	9301-L0135-4622-0004-ED00019
RAYLINSKITAP 606	801000551127	7,741.99	FCT ReplXFMR Vosburgh Rd Halfmoon 5/30-T	9301-L0135-4622-0019-ED00040
RAYLINSKITAP 606	801000686266	9,591.40	INST TripSaver Vosburgh Rd HalfmoonTJE	9301-L0135-4622-0019-ED00017

RAYLINSKITAP 606	801000637417	7,688.94	WPIT2 - REPL - 606- TJE	9301-L0135- 4622-0019- ED00018
RAYLINSKITAP 606	801000744946	1,230.50	FCT RPL TFMR 64 SPICE MILL BLVD HALFMOON	9301-L0135- 4622-0024- ED00022
RAYLINSKITAP 606	801000729982	2,241.66	RPL STL Johnson Rd Halfmoon GDL	9301-L0135- 4622-0026- ED00015
RAYLINSKITAP 606	801000637423	8,885.90	WPIT2A - REPL - 606- TJE	9301-L0135- 4622-0026- ED00026
RAYLINSKITAP 606	801000630424	6,228.96	WPIT2 - REPL - 606- TJE	9301-L0135- 4622-0052- ED00005
RAYLINSKITAP 606	6200853213	445,262.29	2025 Animal Guard Program- Raylinski Tap	9301-L0135- 4622-0262- ED00004
RAYLINSKITAP 606	801000722012	25,453.77	RPL POLE 165FarmToMarketRd Halfmoon-TJE	9301-L0135- 4622-0068- ED00033
RAYLINSKITAP 606	801000736793	4,939.02	FCT RPL XFMR NORTH POINT-TJE	9301-L0135- 4622-0072- ED00016
RAYLINSKITAP 606	801000729549	4,821.80	FCT RPL TFMR LAKEVIEW DR HALFMOON-TJE	9301-L0135- 4622-0082- ED00001
RAYLINSKITAP 606	801000485385	61,685.49	RPL Fuse Gear N Pointe Halfmoon-TJE	9301-L0135- 4622-0138- ED00002
RAYLINSKITAP 606	801000485408	61,685.49	RPL Fuse Gear Crossing BLVD Halfmoon-TJE	9301-L0135- 4622-0138- ED00004
RAYLINSKITAP 606	801000696796	2,776.81	REL Primary URD Cable Saville Row Halfmo	9301-L0135- 4622-0221- ED00029
RAYLINSKITAP 606	801000716631	9,120.80	RM POLES 400 Clifton Park Center R- TJE	9301-L0135- 4606-0003- ED00029
RAYLINSKITAP 606	801000661963	330.56	RM XFMR E 400 Clifton Park Center Rd-TJE	9301-L0135- 4606-0003- ED00004

RAYLINSKITAP 606	801000657098	293.42	RM SVS Charter Communication Old Route9-	9301-L0135- 4606-0006- ED00115
RAYLINSKITAP 606	801000691042	18,998.43	NIR2 - REPR XARMD - 606 JDB	9301-L0135- 4606-0006- ED00081
RAYLINSKITAP 606	801000746699	2,093.57	INST ANCHOR Old Plank Rd-TJE	9301-L0135- 4606-0008- ED00020
RAYLINSKITAP 606	801000682999	13,320.13	CANCEL RPL Pole Plank Rd Clifton Park	9301-L0135- 4606-0010- ED00030
RAYLINSKITAP 606	801000394425	66,684.13	LI IR2 ReplXfmr StateRoute9 CliftonPark-	9301-L0135- 4606-0013- ED00003
RAYLINSKITAP 606	801000708903	5,702.41	SEF FCT RPL TFMR ROUTE 9 MECHANICVILLE-T	9301-L0135- 4622-0003- ED00006
RAYLINSKITAP 606	6200173259	6,597.53	DLI Install AnimalGuards Ckt606 Halfmoon	9301-L0135- 4622-0003- ED00080
RAYLINSKITAP 606	801000692610	717.12	FCT RPL Step XFMR Sitterly RD HalfmoonTE	9301-L0135- 4622-0004- ED00019
RAYLINSKITAP 606	801000693593	2,638.85	RPL Step Pole Sitterly Rd Halfmoon GDL	9301-L0135- 4622-0004- ED00019
RAYLINSKITAP 606	801000551127	7,741.99	FCT ReplXFMR Vosburgh Rd Halfmoon 5/30-T	9301-L0135- 4622-0019- ED00040
RAYLINSKITAP 606	801000686266	9,591.40	INST TripSaver Vosburgh Rd HalfmoonTJE	9301-L0135- 4622-0019- ED00017
RAYLINSKITAP 606	801000637417	7,688.94	WPIT2 - REPL - 606- TJE	9301-L0135- 4622-0019- ED00018
RAYLINSKITAP 606	801000744946	1,230.50	FCT RPL TFMR 64 SPICE MILL BLVD HALFMOON	9301-L0135- 4622-0024- ED00022
RAYLINSKITAP 606	801000729982	2,241.66	RPL STL Johnson Rd Halfmoon GDL	9301-L0135- 4622-0026- ED00015

RAYLINSKITAP 606	801000637423	8,885.90	WPIT2A - REPL - 606- TJE	9301-L0135- 4622-0026- ED00026
RAYLINSKITAP 606	801000630424	6,228.96	WPIT2 - REPL - 606- TJE	9301-L0135- 4622-0052- ED00005
RAYLINSKITAP 606	6200853213	445,262.29	2025 Animal Guard Program- Raylinski Tap	9301-L0135- 4622-0262- ED00004
RAYLINSKITAP 606	801000722012	25,453.77	RPL POLE 165FarmToMarketRd Halfmoon-TJE	9301-L0135- 4622-0068- ED00033
RAYLINSKITAP 606	801000736793	4,939.02	FCT RPL XFMR NORTH POINT-TJE	9301-L0135- 4622-0072- ED00016
RAYLINSKITAP 606	801000729549	4,821.80	FCT RPL TFMR LAKEVIEW DR HALFMOON-TJE	9301-L0135- 4622-0082- ED00001
RAYLINSKITAP 606	801000485385	61,685.49	RPL Fuse Gear N Pointe Halfmoon-TJE	9301-L0135- 4622-0138- ED00002
RAYLINSKITAP 606	801000485408	61,685.49	RPL Fuse Gear Crossing BLVD Halfmoon-TJE	9301-L0135- 4622-0138- ED00004
RAYLINSKITAP 606	801000696796	2,776.81	REL Primary URD Cable Saville Row Halfmo	9301-L0135- 4622-0221- ED00029

STEPHENTOWN 621						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	33	85%	3,579	90.26%	10,426.79	91.36%
Company Equipment	2	5%	78	1.97%	293.22	2.57%
Non Utility Control	2	5%	283	7.14%	610.84	5.35%
Lightning	1	3%	3	0.08%	7.00	0.06%
Tree in ROW	1	3%	22	0.55%	74.80	0.66%
Total	39	100 %	3,965	100.00 %	11,412.64	100.00 %

Circuit
STEPHENTOWN 621

Grant Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
1203207	STEPHENTOWN 621	1,966	34.500	153.99

	2023	2024	2025
Cirair SAIF (Non-Storm)	1.10	4.65	2.02
Circuit CAIDI (Non-Storm)	328	3.57	2.88
Customers Interrupted (Non-Storm)	2,153	9,083	3,965
Customer Hours Interrupted fNon-Storm)	7,070.52	35,112.85	11,412.64
Circuit Total Customers	1,950	1,952	1,966
Worst Performing Circuit Status			V

Please Note:

- *The circuit summary data is based on current information,
- * If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

STEPHENTOWN 621-622

Circuit	Work Order	Project Cost (\$)	Project Description	Project Location
STEPHENTOWN 621-622	801000683101	14,926.73	LI DLI4 RPL5Poles StateRoute22 BerlinTMS	9301-L0111-4201-0001-ED00167
STEPHENTOWN 621-622	801000746801	5,911.60	FCT BrokenPole GilcherLane BerlinTMS	9301-L0111-4201-0001-ED00171
STEPHENTOWN 621-622	801000592519	66,371.29	RPL 3Poles 18391StateRoute22 BerlinTMS	9301-L0111-4201-0001-ED00252
STEPHENTOWN 621-622	6200782221	13,099.24	RPL LA StateRoute22 BerlinTMS	9301-L0111-4201-0001-ED00255

STEPHENTO WN621-622	80100061483 4	24,053.8 9	LI RPL 2PolesGreenHollowRd BerlinTMS	9301-L0111-4201- 0004-ED00074
STEPHENTO WN621-622	8010006997 32	36,984.8 2	<U>HWY ReloE Near20ParkAve BerlinTMS</>	9301-L0111-4201- 0015-ED00006
STEPHENTO WN621-622	80100061523 7	5,701.19	LI RPL Pole PlankRoad BerlinTMS	9301-L0111-4201- 0017-ED00116
STEPHENTO WN621-622	8010006038 21	10,907.24	PQ RPL InopReg PlankRoad BerlinTMS	9301-L0111-4201- 0017-ED00129
STEPHENTO WN621-622	6200859291	805.31	LI O&M CCCDamRoad BerlinTMS	9301-L0111-4201- 0024-ED00145
STEPHENTO WN621-622	801000741711	8,042.64	FCT BrokenPole NicholsHillRd BerlinTMS	9301-L0111-4201- 0025-ED00005
STEPHENTO WN621-622	8010006369 77	18,496.28	RPL 2Poles LI4 108CowdryRoad BerlinTMS	9301-L0111-4201- 0027-ED00020
STEPHENTO WN621-622	8010006550 73	8,043.05	LI LI4 116NicholsHillRoad BerlinTMS	9301-L0111-4201- 0031-ED00003
STEPHENTO WN621-622	80100071419 8	4,145.92	FCT RPLXfmr 4ColdSpringRd BerlinTMS	9301-L0111-4201- 0032-ED00001
STEPHENTO WN621-622	8010006093 71	24,589.13	RPL IPole near39MillerRoad BerlinTMS	9301-L0111-4201- 0034-ED00036
STEPHENTO WN621-622	8010006504 76	1,499.99	REM Pole 66MillerRoad BerlinTMS	9301-L0111-4201- 0034-ED00054
STEPHENTO WN621-622	8010007099 61	14,951.68	INST TripSaver CCCDamRoad BerlinTMS	9301-L0111-4201- 0034-ED00040
STEPHENTO WN621-622	80100074401 4	4,019.28	RPL POLE 8 Wachter Rd PetersburghJDB	9301-L0111-4201- 0042-ED00008
STEPHENTO WN621-622	8010006778 91	8,893.56	LI DLI4 RPLPole CoonBrookRoad Petersburg	9301-L0111-4217- 0001-ED00069
STEPHENTO WN621-622	8010006675 52	5,094.30	RPL IPole 19ProsserHollowRoad Petersburg	9301-L0111-4217- 0001-ED00209
STEPHENTO WN621-622	8010007099 08	8,590.97	INST TripSaver ChurchHollowRdPtrsbrghT MS	9301-L0111-4217- 0001-ED00240
STEPHENTO WN621-622	8010007356 35	1,749.90	FCT RPL Xfmr RussellRd PetersburghTMS	9301-L0111-4217- 0002-ED00001
STEPHENTO WN621-622	80100061987 4	3,835.95	LI RPLAnchor/Guy LeaningPole WeaverDamRo	9301-L0111-4217- 0004- ED00005

STEPHENTO WN621-622	80100065591 2	19,863.8 8	RPL Pole 124PotterHillRoad PetersburghTM	9301-L0111-4217- 0007-ED00002
STEPHENTO WN621-622	8010006789 48	10,637.38	LI DLI4 RPLPole ScrivenRoad PetersburghT	9301-L0111-4217- 0008-ED00021
STEPHENTO WN621-622	80100066162 8	13,973.65	FCT RPLPole EastHollowRoadPetersbur ghTMS	9301-L0111-4217- 0030-ED00010
STEPHENTO WN621-622	8010007364 07	4,569.77	RPL XFMR 162 HILL HOLLOW RD Petersb JDB	9301-L0111-4217- 0036-ED00005
STEPHENTO WN621-622	80100061995 5	19,722.26	LI RPLPole HillHollowRoad PetersburghTMS	9301-L0111-4217- 0036-ED00037
STEPHENTO WN621-622	80100074017 4	9,038.53	RPL Pole 142ToadPointRoad PetersburghTMS	9301-L0111-4217- 0039-ED00003
STEPHENTO WN621-622	8010006289 40	6,932.88	RPL Pole LI3 StillmanVillageRoad Petersb	9301-L0111-4217- 0048-ED00016
STEPHENTO WN621-622	8010006789 28	7,001.24	LI DLI4 RPLPole RiverRoad PetersburghTMS	9301-L0111-4217- 0050-ED00019
STEPHENTO WN621-622	80100061416 2	46,337.0 3	RPL 2Poles 33DeakinRoad PetersburghTMS	9301-L0111-4217- 0052-ED00044
STEPHENTO WN621-622	8010006365 52	5,632.68	RPL Pole LI4 TaconicTrail PetersburghTMS	9301-L0111-4217- 0057-ED00002
STEPHENTO WN621-622	8010007356 83	2,093.40	FCT RPL Xfmr 22RossWay PetersburghTMS	9301-L0111-4217- 0058-ED00007
STEPHENTO WN621-622	8010006840 31	3,636.70	FCT SvcRepair E 16463StRte22 Stephentown	9301-L0111- 4232-0082- ED00009
STEPHENTO WN621-622	8010007373 55	2,071.95	FCT RPLXfmr StateRoute22 StephentownTMS	9301-L0111- 4232-0082- ED00038
STEPHENTO WN621-622	8010005939 52	18,616.28	RPL Pole 628NMooreHillRoad StephentownTM	9301-L0111- 4232-0095- ED00008

KLINE KILL 631						
Cause	Interruptions	Customers Interrupted			Customer Hours	
Tree Out ROW	52	68%	4,939	69.06%	7,849.92	80.77%
Company Equipment	14	18%	1,900	26.57%	1,507.58	15.51%
Tree in ROW	5	6%	113	1.58%	159.11	1.64%
Unknown	3	4%	191	2.67%	194.60	2.00%
Customer Equipment	1	1%	1	0.01%	4.18	0.04%
Non Utility Control	1	1%	1	0.01%	0.82	0.01%
Planned	1	1%	7	0.10%	2.80	0.03%
Total	77	100 %	7,152	100.00 %	9,719.01	100.00 %

Circuit
KLINE KILL 631

Grant Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
1205403	KLINE KILL 631	1,897	34.500	149.49

	2023	2024	2025
Circuit SAIFI (Non-Storm)	2.64	2.90	3.77
Circuit CAIDI (Non-Storm)	2.11	131	136
Customers Interrupted (Non-Storm)	4,923	5,467	7,152
Customer Hours Interrupted (Non-Storm)	10,388.55	7,185.42	9,719.01
Circuit Total Customers	1,868	1,882	1,897
Worst Performing Circuit Status		Y	Y

Please Note:

- *The circuit summary data is based on current information.
- *If there are no non-storm records for a year, the data will not be available.
- *If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

- Extremely long circuit of 150 miles
- Tree outside of ROW incidents, will be evaluated for future hazard trees
- Red circuit patrols which will identify discrepancies that will be fixed
- Accelerate and complete all level 2 DLI deficiencies
- Accelerate and complete all level 3 DLI deficiencies
- Fuse coordination analysis and correction
- Accelerate and complete all Maintenance inspection new and old
- Annual binocular inspection
- IR camera inspections
- Continued Bi-monthly inspections

KLINE KILL 631

Circuit	Work Order	Project Cost (\$)	Project Description	Project Location
KLINEKILL 631	801000621288	11,495.34	WPIT2 - REPL - KLINE KILL 631	9301-L0134-1103-0001-ED00026
KLINEKILL 631	801000675662	47,242.58	LI DL3 RPL3Poles AngelHillRoad Austerlit	9301-L0134-1103-0002-ED000002
KLINEKILL 631	801000675663	26,332.57	LI DL3 RPL3Poles AngelHillRoad Austerlit	9301-L0134-1103-0002-ED000007
KLINEKILL 631	801000675548	25,594.75	LI DL3 RPL3Poles AngelHillRoad Austerlit	9301-L0134-1103-0002-ED000040
KLINEKILL 631	801000677646	18,606.92	LI WPIT2A RPLPole 147StateRoute203 Auste	9301-L0134-1103-0003-ED000003
KLINEKILL 631	801000621302	12,373.21	WPIT2A - REPL - 631	9301-L0134-1103-0005-ED000010
KLINEKILL 631	801000562438	1,365.98	RPL Anchor Macedonia Rd Austerlitz GDL	9301-L0134-1103-0011-ED000013
KLINEKILL 631	801000621350	15,359.08	WPIT2 - REPL -KLINE KILL 631	9301-L0134-1103-0012-ED000033
KLINEKILL 631	801000629669	27,237.24	RPL Equipment NIR2 VariousLocations Aust	9301-L0134-1103-0013-ED000081
KLINEKILL 631	6200568604	199.14	AUSTERLITZ T -109 -1304	9301-L0134-1103-0016-ED000013
KLINEKILL 631	6200607544	211.18	AUSTERLITZ T -109 -1304	9301-L0134-1103-0016-ED000013
KLINEKILL 631	6200619565	211.18	AUSTERLITZ T -109 -1304	9301-L0134-1103-0016-ED000013
KLINEKILL 631	6200634799	211.18	AUSTERLITZ T -109 -1304	9301-L0134-1103-0016-ED000013
KLINEKILL 631	6200647548	211.18	AUSTERLITZ T -109 -1304	9301-L0134-1103-0016-ED000013
KLINEKILL 631	6200661109	211.18	AUSTERLITZ T -109 -1304	9301-L0134-1103-0016-ED000013
KLINEKILL 631	6200696931	221.35	AUSTERLITZ T -109 -1304	9301-L0134-1103-0016-ED000013
KLINEKILL 631	6200715541	221.35	AUSTERLITZ T -109 -1304	9301-L0134-1103-0016-ED000013

KLINEKILL 631	801000622771	70,833.97	WPIT2A - REPL - 631	9301-L0134-1103- 0016-ED00062
KLINEKILL 631	801000684035	14,106.26	FCT RPLXfmr 398StRte203 AusterlitzTMS	9301-L0134-1103- 0016-ED00069
KLINEKILL 631	801000618991	24,303.56	WPIT2 - REPL - 631	9301-L0134-1103- 0016-ED00237
KLINEKILL 631	801000737383	6,475.16	FCT RPLXfmr 268WestHillRd AusterlitzTMS	9301-L0134-1103- 0017-ED00063
KLINEKILL 631	801000691263	1,975.04	FCT RPLXfmr 43RiverRoad AusterlitzTMS	9301-L0134-1103- 0047-ED00003
KLINEKILL 631	801000623299	5,110.47	WPIT2 - REPL - 631	9301-L0134-1103- 0047-ED00005
KLINEKILL 631	801000680165	468.42	LI DLI3 RPLPole StateRoute203 Austerlitz	9301-L0134-1103- 0060-ED00093
KLINEKILL 631	801000677493	15,173.80	RPL 2Poles WPIT2A RigorHillRoad Austerli	9301-L0134-1103- 0065-ED00002
KLINEKILL 631	801000625041	32,406.94	FCT RPLXfmr 53TenBroeckRd AusterlitzTMS	9301-L0134-1103- 0066-ED00008
KLINEKILL 631	801000686612	5,691.14	FCT NIR1 RPL Cutout SchoolHouseRoad Aust	9301-L0134-1103- 0067-ED00025
KLINEKILL 631	801000680154	468.42	LI DLI3 RPLPole FogHillRoad AusterlitzTM	9301-L0134-1103- 0073-ED00012
KLINEKILL 631	801000677710	13,575.35	FCT RPL Xfmr 35NCrossRd AusterlitzTMS	9301-L0134-1103- 0077-ED00003
KLINEKILL 631	801000677856	18,064.88	WPIT2 - REPL - 631	9301-L0134-1103- 0078-ED00032
KLINEKILL 631	801000710044	2,729.95	WPIT2 - REPL - 631	9301-L0134-1103- 0084-ED00003
KLINEKILL 631	801000625928	15,630.88	RPL Poles Cty Rte 5 Austerlitz GDL	9301-L0134-1103- 0093-ED00025
KLINEKILL 631	801000623596	6,089.68	RPL Poles Cty Rte 5 Austerlitz GDL	9301-L0134-1103- 0093-ED00034
KLINEKILL 631	801000626250	31,028.79	RPL POLE 117 County Rte 24 Red Rock SE	9301-L0134-1105- 0090-ED00004

KLINEKILL 631	801000599216	82,313.69	RPL POLES 117 County Rte 24 Red RockSED	9301-L0134-1105- 0090-ED00009
KLINEKILL 631	801000599245	82,212.66	WPIT2 - REPL - 631 KLINE KILL	9301-L0134-1105- 0090-ED00082
KLINEKILL 631	801000666524	44,435.36	GUY 2249 State Route 203 ChathamSED	9301-L0134-1107- 0070-ED00002
KLINEKILL 631	801000687367	3,217.18	WPIT2 - REPL - KLINE KILL 631	9301-L0134-1107- 0100-ED00021
KLINEKILL 631	801000617347	70,962.89	WPIT2 - REPL - KLINE KILL 631	9301-L0134-1107- 0129-ED00010
KLINEKILL 631	801000625945	4,495.12	RPL POLE 89 county rte 24 Red RockSED	9301-L0134-1107- 0135-ED00016
KLINEKILL 631	801000722116	765.93	WPIT2 - REPL - 631	9301-L0134-1122- 0021-ED00008
KLINEKILL 631	801000616545	13,523.62	WPIT2A - REPL - 631	9301-L0134-1121- 0002-ED00010
KLINEKILL 631	801000616346	7,179.94	RPL 4Poles 1942StateRoute203 GhentTMS	9301-L0134-1121- 0069-ED00010
KLINEKILL 631	801000666032	10,894.16	RPL Pole NYS Rte 203 Chatham GDL	9301-L0134-1121- 0070-ED00001
KLINEKILL 631	801000620284	7,563.11	GHENT T -166 -16	9301-L0134-1121- 0070-ED00003
KLINEKILL 631	801000620255	15,357.22	GHENT T -166 -16	9301-L0134-1121- 0070-ED00003
KLINEKILL 631	801000669850	50,245.42	GHENT T -166 -16	9301-L0134-1121- 0070-ED00003
KLINEKILL 631	801000599329	14,490.14	GHENT T -166 -16	9301-L0134-1121- 0070-ED00003
KLINEKILL 631	6200607545	211.18	GHENT T -166 -16	9301-L0134-1121- 0070-ED00003
KLINEKILL 631	6200619566	211.18	GHENT T -166 -16	9301-L0134-1121- 0070-ED00003
KLINEKILL 631	6200634800	211.18	LI Pole N Cross Rd Ghent GDL	9301-L0134-1121-0122- ED00001
KLINEKILL 631	6200647549	211.18	RPL XFMR NYS Rte 71 Hillsdale GDL	9301-L0134-1126- 0010-ED00028
KLINEKILL 631	6200661110	211.18	FCT XFMR Stagecoach Rd Hillsdale GDL	9301-L0134-1126-0111- ED00020

KLINEKILL 631	6200696932	221.35	GHENT T -166 -16	9301-L0134-1121- 0070-ED00003
KLINEKILL 631	6200715542	221.35	GHENT T -166 -16	9301-L0134-1121- 0070-ED00003
KLINEKILL 631	801000618755	18,660.60	LI Pole N Cross Rd Ghent GDL	9301-L0134-1121-0122- ED00001
KLINEKILL 631	801000695653	7,226.54	RPL XFMR NYS Rte 71 Hillsdale GDL	9301-L0134-1126- 0010-ED00028
KLINEKILL 631	801000712406	4,934.70	FCT XFMR Stagecoach Rd Hillsdale GDL	9301-L0134-1126-0111- ED00020

COMSTOCK-GRANVILLE 626

Cause	Interruptions	Customers Interrupted			Customer Hours	
Tree Out ROW	19	46%	801	14.97%	1,980.77	28.86%
Non Utility Control	9	22%	3,060	57.20%	3,826.24	55.76%
Company Equipment	7	17%	1,424	26.62%	963.26	14.04%
Tree in ROW	2	5%	6	0.11%	11.20	0.16%
Customer Equipment	1	2%	1	0.02%	2.55	0.04%
Lightning	1	2%	12	0.22%	26.00	0.38%
Planned	1	2%	4	0.07%	3.33	0.05%
Unknown	1	2%	42	0.79%	49.01	0.71%
Total	41	100 %	5,350	100.00 %	6,862.38	100.00 %

Circuit

COMSTOCK -GRANVILLE 626

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
1201301	COMSTOCK-GRANVILLE 626	1,406	34,500	88.19

	2023	2024	2025
Circuit SAIFI (Non-Storm)	1.15	3.70	3.81
Circuit CAIDI (Non-Storm)	233	1.20	1.28
Customers Interrupted (Non-Storm)	1,616	5,174	5,350
Customer Hours Interrupted (Non-Storm)	3,767.35	6,643.88	6,862.38
Circuit Total Customers	1,402	1,399	1,406
Worst Performing Circuit Status			Y

Please Note:

' The circuit summary data is based on current information.

* If there are no non-storm records for a year the data will not be available.

* If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

Comstock Granville 626

Circuit	Work Order	Project Cost (\$)	Project Description	Project Location
Comstock Granville 626	801000630782	5,880.79	RPL LA Bank State Route 22 GranvilleTJE	9301-L0096-5818-0002-ED00054
Comstock Granville 626	801000718900	2,000.70	INST Anchors County Route 24 GranvilleTJ	9301-L0096-5818-0004-ED00165
Comstock Granville 626	801000711689	6,676.70	<H>INST XFMR 1261 County Route 24 Granvi	9301-L0096-5818-0004-ED00183
Comstock Granville 626	801000672358	15,929.37	WPIT2 - REPL - 626-TJE	9301-L0096-5818-0004-ED00212
Comstock Granville 626	801000740107	34,618.18	RPL Pole Dayton Hill Rd Granville-TJE	9301-L0096-5818-0004-ED00227
Comstock Granville 626	801000668988	32,655.66	WPIT2 - REPL - 626	9301-L0096-5818-0008-ED00009
Comstock Granville 626	801000693413	5,215.95	WPIT2 - REPL - 626-TJE	9301-L0096-5818-0009-ED00058
Comstock Granville 626	801000536995	57,387.17	RPL SCADA SWITCH Dayton Hill Rd Granvill	9301-L0096-5818-0009-ED00082
Comstock Granville 626	801000726330	40,807.34	RPL SCADA SWITCH Dayton Hill Rd Granvill	9301-L0096-5818-0009-ED00082
Comstock Granville 626	801000748110	7,172.52	FCT RPL TFMR RITCHIE RD GRANVILLE-TJE	9301-L0096-5818-0009-ED00144
Comstock Granville 626	801000740191	1,137.82	FCT INSTALL FUSE DEKALB RD GRANVILLE-TJE	9301-L0096-5818-0010-ED00016
Comstock Granville 626	801000676658	61,752.62	REL Poles Loomis Rd Granville-TJE	9301-L0096-5818-0010-ED00024

Comstock Granville 626	801000679924	3,744.46	FCT Repl Xfmr Dekalb Rd Granville- TJE	9301-L0096-5818- 0010-ED00050
Comstock Granville 626	801000686029	6,441.99	FCT Repl Xfmr Depot St Granville- TJE	9301-L0096-5818- 0012-ED00040
Comstock Granville 626	801000715958	6,849.68	FCT BKN POLE 10254 RT 22 GRANVILLE-TJE	9301-L0096-5818- 0019-ED00001
Comstock Granville 626	801000736740	4,215.85	FCT RPL XFMR CO RT 23-TJE	9301-L0096-5818- 0023-ED00001
Comstock Granville 626	801000698641	1,841.92	FCT RPL POLE New Boston Rd Granville- TJE	9301-L0096-5818- 0036-ED00027
Comstock Granville 626	801000581087	10,972.35	INST TRIP SAVER County Route 21 Granvill	9301-L0096-5818- 0044-ED00001
Comstock Granville 626	801000741098	855.70	FCT INST ANCHOR County Route 21 Granvill	9301-L0096-5818- 0044-ED00018
Comstock Granville 626	801000685077	34.55	FCT RM XFMR Truthville Rd Granville-TJE	9301-L0096-5818- 0049-ED00004
Comstock Granville 626	801000692552	2,892.72	FCT RPL XFMR 1108 Grey Goose GranvilleTE	9301-L0096-5818- 0063-ED00002
Comstock Granville 626	801000710819	1,348.90	FCT SEF RPL TFMR FOREST LAKE WAY-TJE	9301-L0096-5818- 0067-ED00008
Comstock Granville 626	801000657326	2,010.88	INST FUSE Beaver Pond Ln Granville- TJE	9301-L0096-5818- 0083-ED00001
Comstock Granville 626	801000695538	28,957.29	WPIT2 - REPL - 626- TJE	9301-L0096-5819- 0034-ED00040
Comstock Granville 626	801000665210	0.59	RM ANCHOR County Route 24 Granville-TJE	9301-L0096-5819- 0034-ED00043
Comstock Granville 626	801000708899	1,800.39	SEF FCT RPL TFMR CR 24 GRANVILLE- TJE	9301-L0096-5819- 0034-ED00035

Update for 2024-

The Mechanicville Division in 2024 did not meet both the SAIFI and CAIDI targets. The major contributing causes of this failure were tree contacts, company equipment failures, and accidents or non-utility incidents.

Corrective Actions undertaken in 2025 to improve the Mechanicville Division's reliability performance include:

- Installed 16 Trip savers
- Installed 1,113 Animal guards
- Installed 119 WPIT poles
- Completed 116 DLI/TLI/DLD's
- Corrected the identified deficiencies that were noted during the red circuit sweeps
- Comstock/Granville sawmill recloser replacement and upgraded for Scada WO#801000632574
- Klinekill 631 regulators

Additional Capital and O&M initiatives tracked in 2025 to enhance reliability include—

- Find and fixed patrols on red line circuits.

Division	Circuit Description	Maintenance	Hot Spot Or T&M Maintenance	Danger Tree	Total Cost (\$)
MECHANICVILLE	RAYLINSKI TAP 606	\$ -	\$ -	\$ 2,308.12	\$ 2,308.12
MECHANICVILLE	STEPHENTOWN 621	\$ -	\$ -	\$ 10,861.13	\$ 10,861.13
MECHANICVILLE	KLINE KILL 631	\$ 1,859,930.44	\$ 25,887.33	\$ 182,030.99	\$ 2,067,848.76
MECHANICVILLE	COMSTOCK-GRANVILLE 626	\$ 30,583.87	\$ -	\$ 78,555.36	\$ 109,139.23

Jobs planned for 2026 or beyond:

- DLI/TLI/DLD-157
- WPIT pole replacements-88
- PCB transformers-30
- Trip savers-15
- Continue to fix discrepancies identified during red circuit sweeps
- Betterment Raylinski tap 606

Overview

Raylinski Tap 606 is a 34.5kV distribution mega-circuit tapped off the 601L (Mullberry-to-Coons Crossing), servicing 4,346 total customers. Along Staniak Rd, the lightly loaded Luther Forest 635 and the Raylinski Tap share single phase

distribution customers. This location presents an opportunity to upgrade the line to three phase 34.5kV and make the Luther Forest 635 the normal source.

Project Scope

- Upgrade and convert approximately 1 miles of 3-phase 34.5kV along Staniak Rd
- Conductor ~1 mile of 477 poly wire– Install ~1-mile of 4/0 neutral wire– Install ~30 poles
- Reprogram SCADA devices
- Remap new LF635 vs Raylinski 606

Detailed Breakdown

Raylinski Tap #606

- Upgrade and convert approximately 0.55 miles of 1-phase Wye 34.5kV to 3-phase Wye 34.5kV
- Upgrade and convert approximately 0.22 miles of 2-phase Wye 12.5kV to 1-phase Wye 34.5kV
- Remove 500KVA 19.9kV/7.2kV Step-down Transformer at L-555 P-17 (GIS ID: 312248667)
- Remove Kearney 25K fuse at L-555 P-2 (GIS ID: 200114979)
- Remove S&C SMU-20 100E fuse at L-555 P-5 (GIS ID: 200953658)
- Remove Kearney 65K fuse at L-555 P-17 (GIS ID: 312248667)

Luther Forest #635

- Upgrade and convert approximately 0.63 miles of 1-phase Delta 4.8kV to 3-phase Wye 34.5kV
- Remove 167KVA 19.9kV/4.8kV Step-down Transformer at L-114 P-20 (GIS ID: 201063449)
- Remove Cooper 12T Fuse at L-114 P-20 (GIS ID: 201063449) on Luther Forest #635
- Remove Kearney 40K fuse at L-114 P-25 (GIS ID: 200113710) on Luther Forest #635
 - Chatham Hilltop

The 615 line is a 34kV transmission line between Klinekill and Chatham Hilltop stations, the line continues past Chatham Hilltop to feed Chatham distribution station. 615 along with line 622 out of Stephentown are the two sources into an area serving 4,870 customers

Scope

The scope of the project will include the following works:

- Install a breaker at the 34kV terminal of the 615 line at Klinekill, and two breakers at Chatham Hilltop,
- one at the line terminal facing Klinekill and one at the line terminal facing Chatham.
- Install Three 34kV Breakers
- Install Six sets of 34kV Disconnects
- Install Three SEL-411Ls
- Install Two SEL-487Bs
- Remove the bus LA's at Chatham Hilltop

- Install 4 sets of 34kV LA's
- Relocate the bus PT's at Chatham Hilltop
- Replace the House Service at Chatham Hilltop with a single-phase padmount transformer

Benefits

This project benefits all 4,870 customers fed by the 615 line out of Klinekill and the 622 line out of Stephentown by breaking up the 615 line with breakers such that no single fault will affect all 4,870 customers at one time.

- Vegetation

Division	Circuit	Program	Circuit Miles
Mechanicville	SALEM TAP 627	Maintenance	93.23
Mechanicville	SLATEVILLE 620	Maintenance	23.82
Mechanicville	WYNANTSKILL 141	Maintenance	15.94
Mechanicville	KLINE KILL 630	Maintenance	64.05
Mechanicville	TIPLADY RD TAP 628-1p	Reclamation	16.28
Mechanicville	GRANVILLE 301-3p	Reclamation	1.67
Mechanicville	SALEM 176-1p	Reclamation	17.35
Mechanicville	COONS CROSSING 607-3p	Reclamation	0
Mechanicville	COONS CROSSING 211-1p	Reclamation	0.41
Mechanicville	STILLWATER 215-1p	Reclamation	14.64
Mechanicville	SNOWS CORNERS 608-1p	Reclamation	13.12
Mechanicville	SARATOGA AFS PVT-3p	Reclamation	0.12
Mechanicville	CRELLIN 615-3p	Reclamation	0.96
Mechanicville	SOUTH MAIN ST TAP 602-1p	Reclamation	0.58
Mechanicville	NM-CHATHAM 945-3p	Reclamation	4.42

Oneonta

The following table shows the Oneonta five-year history of performance, excluding major storms:

ONEONTA PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 2.50)	3.24	2.87	2.82	3.43	2.53
SAIFI (goal - 1.00)	1.46	1.01	1.22	1.18	1.50
Interruptions	1,605	1,562	1,596	1,467	1,698
Customer Hours	440,522	272,052	324,111	378,743	355,947
Customers Interrupted	136,008	94,934	114,744	110,483	140,436
Customers Connected	93,451	93,714	93,825	93,797	93,858

Oneonta did not meet both the CAIDI target and the SAIFI target in 2025.

Oneonta Performance: CAIDI & SAIFI by PSC cause codes –

ONEONTA DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	4.21	19.71	5.96	11.96	6.86
2	Tree Contacts	3.26	2.93	3.22	3.17	2.70
3	Overloads	2.66	2.26	1.03	5.60	1.34
4	Operational Errors	1.24	5.59	2.54	0.74	0.52
5	Equipment Failures	3.55	3.36	2.60	5.02	2.88
6	Accidents/Non-Utility	2.92	2.13	2.13	1.80	2.83
7	Prearranged	0.44	3.20	1.78	0.57	1.02
8	Customer Equipment	1.76	1.85	2.51	1.59	5.10
9	Lightning	3.24	2.13	2.48	1.89	1.90
10	Unknown	3.48	2.02	3.77	2.09	1.56

ONEONTA DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.51	1.38	0.32	1.44	0.43
2	Tree Contacts	0.57	0.54	0.63	0.72	0.93
3	Overloads	0.00	0.00	0.02	0.02	0.00
4	Operational Errors	0.01	0.00	0.01	0.01	0.12
5	Equipment Failures	0.55	0.25	0.26	0.28	0.29
6	Accidents/Non-Utility	0.14	0.14	0.22	0.06	0.11
7	Prearranged	0.05	0.00	0.01	0.02	0.01
8	Customer Equipment	0.00	0.00	0.00	0.01	0.00
9	Lightning	0.10	0.04	0.06	0.04	0.01
10	Unknown	0.05	0.04	0.02	0.01	0.02

Interruption Breakdown by PSC Cause

Oneonta						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree in ROW	602	35%	31,223	22.23%	77,753.78	21.84%
Tree Out ROW	482	28%	55,818	39.75%	157,107.91	44.14%
Company Equipment	237	14%	27,484	19.57%	79,172.01	22.24%
Non Utility Control	138	8%	10,279	7.32%	29,090.00	8.17%
Planned	106	6%	879	0.63%	894.70	0.25%
Overloads	53	3%	394	0.28%	527.11	0.15%
Unknown	36	2%	2,126	1.51%	3,308.24	0.93%
Lightning	26	2%	1,173	0.84%	2,234.04	0.63%
Customer Equipment	9	1%	19	0.01%	96.98	0.03%
Operating Error	9	1%	11,041	7.86%	5,762.56	1.62%
Total	1,698	100%	140,436	100.00%	355,947.33	100.00%

Summary for 2025 –

The Oneonta Division in 2025 did not meet both its SAIFI and CAIDI targets. The major contributing causes of this failure were tree contacts, company equipment failures, and accident/non-utility incidents.

After careful analysis, the 2026 planned efforts to improve reliability performance per cause are the following:

- Tree Contacts –
 - Annual Vegetation Maintenance to remove danger trees.
 - Otego 200 – Vegetation – Maintenance Trimming Entire Circuit – 82.69 miles.
 - East Norwich 515 – Vegetation – Maintenance Trimming Entire Circuit – 126.68 miles.
 - Andes 235 – Vegetation – Reclamation Trimming of 3 phase only – 23.79 miles.
- Company Equipment Failures
 - Repair/replace any line equipment categorized as a type 1 or type 2 deficiency.
- Accident/Non-Utility Incidents
 - Looking at possible relocations to better protect our infrastructure.

The following circuits have been identified as worst performing circuits in 2024:

- 2307645 - GRAND GORGE 245
- 2307901 - SHANDAKEN 501
- 2300520 - OTEGO 200
- 2305515 - EAST NORWICH 515
- 2307716 - HANCOCK 216

- 2305516 - EAST NORWICH 516
- 2306435 - ANDES 235

The 2026 Action Plans for these circuits are –

GRAND GORGE 245						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	12	38%	1,000	37.74%	4,834.71	81.79%
Tree in ROW	11	34%	130	4.91%	352.47	5.96%
Company Equipment	4	13%	1,415	53.40%	450.13	7.61%
Customer Equipment	1	3%	1	0.04%	2.13	0.04%
Non Utility Control	1	3%	32	1.21%	50.14	0.85%
Operating Error	1	3%	1	0.04%	1.32	0.02%
Overloads	1	3%	1	0.04%	5.55	0.09%
Planned	1	3%	70	2.64%	214.69	3.63%
Total	32	100 %	2,650	100.00 %	5,911.13	100.00 %

Circuit
GRAND GORGE 245

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
2307645	GRAND GORGE 245	1,432	12470	154.08

	2023	2024	2025
Circuit SAIFI (Non-Storm)	030	7.10	1.85
Circuit CAIDI (Non-Storm)	2.99	4.12	2.23
Customers Interrupted (Non-Storm)	445	10,416	2,650
Customer Hours interrupted (Non-Storm)	1330.80	42,872.37	5,911.13
Circuit Total Customers	1,473	1,467	1,432
Worst Performing Circuit Status		Y	Y

Please Note:

- *The circuit summary data is based on current information.
- *If there are no non-storm records for a year, the data will not be available.
- *If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

- TripSaver Installation.
- Repair any line equipment categorized as a type 1 or type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

SHANDAKEN 501						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	22	41%	4,585	51.23%	11,540.93	49.57%
Tree in ROW	20	37%	2,769	30.94%	6,953.38	29.87%
Company Equipment	7	13%	1,590	17.77%	4,776.18	20.52%
Overloads	5	9%	5	0.06%	9.88	0.04%
Total	54	100%	8,949	100.00%	23,280.38	100.00%

Circuit
SHANDAKEN 501

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Grant Miles
2307901	SHANDAKEN 501	1,870	34,500	79.83

	2023	2024	2025
Circuit SAIFI (Non-Storm)	3.28	226	4.79
Circuit CAIDI (Non-Storm)	3.22	3.55	2.60
Customers Interrupted (Non-Storm)	6.117	4,226	8,949
Customer Hours interrupted (Non-Storm)	19.69532	14,987.11	23,280.38
Circuit Total Customers	1,863	1,871	1,870
Worst Performing Circuit Status	Y	V	Y

Please Note:

- * The circuit summary data is based on current information.
- * If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

- TripSaver installation.
- Repair any line equipment categorized as a type 1 or type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

OTEGO 200						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	18	55%	4,985	64.66%	10,873.76	49.46%
Overloads	5	15%	74	0.96%	81.43	0.37%
Tree in ROW	5	15%	1,119	14.51%	3,571.98	16.25%
Company Equipment	3	9%	1,310	16.99%	7,202.93	32.76%
Lightning	2	6%	222	2.88%	257.00	1.17%
Total	33	100 %	7,710	100.00 %	21,987.11	100.00 %

Circuit
OTEGO 200

Circuit Number	Circuit Description	Circuit Customers *	Circuit Voltage	Circuit Miles
2300520	OTEGO 200	1,197	12.470	10731

	2023	2024	2025
Circuit SAIFI (Non-Storm)	0.54	0.45	6.44
Circuit CAIDI (Non-Storm)	331	155	2.85
Customers Interrupted (Non-Storm)	650	542	7,710
Customer Hours Interrupted :Non-Storm)	2.15021	1.924.07	21,987 11
Circuit Total Customers	1.204	1,200	1.197
Worst Performing Circuit Status			Y

Please Note:

' The circuit summary data is based on current information.

*If there are no non-storm records for a year, the data will not be available.

*If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

- Install sequential reclosers.
- Otego 200 – Vegetation – Maintenance Trimming Entire Circuit – 82.69 miles.
- TripSaver installation.
- Repair any line equipment categorized as a type 1 or type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

EAST NORWICH 515						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Company Equipment	14	34%	1,789	18.68%	4,269.61	31.93%
Tree Out ROW	11	27%	1,141	11.92%	4,090.30	30.59%
Tree in ROW	9	22%	115	1.20%	266.98	2.00%
Non Utility Control	3	7%	766	8.00%	1,954.44	14.61%
Operating Error	2	5%	5,761	60.16%	2,786.39	20.84%
Planned	1	2%	2	0.02%	1.60	0.01%
Unknown	1	2%	2	0.02%	4.07	0.03%
Total	41	100%	9,576	100.00%	13,373.39	100.00%

Circuit
EAST NORWICH 515

Circuit Number	Circuit Description	Circuit Customers A	Circuit Voltage	Circuit Mil®
2305515	EAST NORWICH 515	2,860	34,500	160.60

	2023	2024	2025
Circuit SAIFI (Non-Storm)	2.40	1.70	333
Circuit CAIDI (Non-Storm)	2.00	952	1.40
Customers Interrupted (Non-Storm)	6,955	4914	9,576
Customer Hours Interrupted (Non-Storm)	13,915.52	46,770.24	133,733.9
Circuit Total Customers	2,896	2,885	2,880
Worst Performing Circuit Status		Y	Y

Please Note:

- The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

- Installation of sequential reclosers.
- TripSaver installation.
- East Norwich 515 – Vegetation – Maintenance Trimming Entire Circuit – 126.68 miles.
- Repair any line equipment categorized as a type 1 or type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

HANCOCK 216

Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	26	43%	2,211	45.20%	6,194.92	44.13%
Tree in ROW	18	30%	1,196	24.45%	4,304.94	30.66%
Unknown	6	10%	79	1.61%	237.37	1.69%
Company Equipment	4	7%	745	15.23%	1,762.96	12.56%
Non Utility Control	3	5%	531	10.85%	1,295.16	9.23%
Overloads	2	3%	3	0.06%	7.25	0.05%
Operating Error	1	2%	125	2.56%	233.38	1.66%
Planned	1	2%	2	0.04%	3.33	0.02%
Total	61	100 %	4,892	100.00 %	14,039.30	100.00 %

Circuit

HANCOCK 216

Grcuft Number	jCircuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
2307716	HANCOCK 216	1.246	12.470	121.76

	2023	2024	2025
Circuit SAIFI (Non-Storm)	3.45	3.87	3.93
Circuit CAIDI (Non- Storm)	3.66	232	2.87
Customers Interrupted (Non-Storm)	5.455	6.107	4.892
Customer Hours Interrupted (Non-Siorm)	19,955.10	15,373.07	14,039 30
Circuit Total Customers	1,579	1,580	1.246
Worst Performing Circuit Status	Y	Y	Y

Please Note:

- *The circuit summary data is based on current information.
- *If there are no non-storm records for a year, the data will not be available.
- *If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

- Installation of sequential reclosers.
- TripSaver installation.
- Repair any line equipment categorized as a type 1 or a type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

EAST NORWICH 516						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	10	37%	1,914	32.99%	4,233.89	62.57%
Tree in ROW	7	26%	48	0.83%	149.92	2.22%
Company Equipment	5	19%	12	0.21%	29.10	0.43%
Non Utility Control	2	7%	150	2.59%	571.66	8.45%
Overloads	2	7%	6	0.10%	6.87	0.10%
Lightning	1	4%	1	0.02%	2.07	0.03%
Operating Error	0	0%	3,670	63.26%	1,773.18	26.20%
Total	27	100%	5,801	100.00%	6,766.68	100.00%

Circuit	
EAST NORWICH 516	

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
2305516	EAST NORWICH 516	1,631	34,500	114.57

	2023	2024	2025
Circuit SAIFI (Non-Storm)	137	3.69	3.17
Circuit CAIDI (NorvStorm)	2.69	4.94	1.17
Customers Interrupted (Non-Storm)	2,512	6,796	5,801
Customer Hours Interrupted (Non-Storm)	6,748.51	33,542.82	6,766.68
Circuit Total Customers	1,840	1,842	1,831
Worst Performing Circuit Status		Y	Y

Please Note:

- The circuit summary data is based on current information.
- If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

- Installation of sequential reclosers.
- TripSaver installation.
- Repair any line equipment categorized as a type 1 or a type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

ANDES 235						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree in ROW	37	71%	3,009	97.16%	7,181.41	94.62%
Tree Out ROW	5	10%	63	2.03%	365.25	4.81%
Planned	4	8%	7	0.23%	5.39	0.07%
Company Equipment	2	4%	6	0.19%	9.82	0.13%
Customer Equipment	1	2%	1	0.03%	2.22	0.03%
Non Utility Control	1	2%	6	0.19%	17.60	0.23%
Overloads	1	2%	1	0.03%	3.15	0.04%
Unknown	1	2%	4	0.13%	5.07	0.07%
Total	52	100 %	3,097	100.00 %	7,589.89	100.00 %

Circuit	
ANDES 235	

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
2306435	ANDES 235	1.749	11470	20033

	2023	2024	2025
Circuit SAIF1(Non-Storm)	2.78	239	1.77
Circuit CAIDI (Non-Storm)	5.75	4.68	2.45
Customers Interrupted (Non-Storm)	4,834	4,164	3,097
Customer Hours Interrupted fNon-Storm)	27,809.54	19,497.41	7,589.89
Circuit Total Customers	1.739	1.739	1,749
Worst Performing Circuit Status	V		Y

Please Note:

- ' The circuit summary data is based on current information.
- ' If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

- Installation of sequential reclosers.
- Andes 235 – Vegetation – Reclamation Trimming of 3 phase only – 23.79 miles.
- TripSaver installation.
- Repair any line equipment categorized as a type 1 or a type 2 deficiency.
- Review high customer count sections to reduce the number of affected customers when an outage occurs.
- Patrol entire circuit and make repairs of any deficiencies found.
- Review animal guard and lightning arresters.
- Work with UC&M/SP&C on improvements and proactive device maintenance.

Update for 2024 –

The Oneonta Division in 2024 did not meet both its SAIFI and CAIDI targets. The major contributing causes of this failure were tree contacts, company equipment failures, and accident/non-utility incidents.

Corrective Actions undertaken in 2025 to improve the Oneonta Division's reliability performance include:

- **2307645 - GRAND GORGE 245**

- Installation of TripSavers.
- WPIT pole replacements.
- Vegetation management, including danger-tree removal/trimming, in various locations throughout the circuit.
- Corrected deficiencies identified during distribution line inspections. The corrective actions taken are noted above.
- Corrected deficiencies identified during red circuit sweeps. The corrective actions taken are noted above.

Project Name	Project Type	Work Order	Project Cost (\$)	Project Description	Project Location
Install TripSaver	TripSaver	801000462837	\$9107.66	Replaced 30k cutout with TripSaver at L803 P70A along Bremer Rd, Gilboa.	9301-L0309-4817-0084-ED00072
DLI – Replace pole condition	LI 3	801000399332	\$7119.60	Replaced Pole at L506 P8. Along State Hwy 30, Roxbury.	9301-L0309-1338-0008-ED00002
NIR – Broken X-Arm Brace	NIR2	801000697862	\$875.91	Replaced Crossarm at L803 P92 along Campbell Rd, Gilboa.	9301-L0309-4817-0084-ED00104

DLI – Replace Pole & Xfmr	LI 3	801000684955	\$15,377.97	Replaced Poles & XFMR at L155 P45 & P46. Along Shew Hollow Rd, Gilboa.	9301- L0309- 4817- 0009- ED00062
DLI – Replace X- Arms	LI 3	801000720385	Unknown	Replaced Crossarms at L803 P 16 along Kingsley Rd, Gilboa.	9301- L0309- 4817- 0084- ED00010
DLI – Replace X- Arms	LI 3	801000720371	Unknown	Replaced Crossarms at L644 P2. Along Parsonage Hill Rd, Gilboa.	9301- L0309- 4817- 0077- ED00014
Tree Trim	Veg. Dist Maintenance	6200295222	Unknown	Tree Trim at L3157 P7. Along Pine Tree Lane, Gilboa.	9301- L0309- 4817- 0050- ED00013
Tree Trim	Veg. Dist Maintenance	6200255272	Unknown	Tree Trim at L2484 P5-1 along Haul Rd, Gilboa	9301- L0309- 4817- 0032- ED00006
Tree Trim	Veg. Dist Maintenance	6200449492	Unknown	Tree Trim at L3731 P10 along Winding Way, Conesville	9301- L0309- 4810- 0056- ED00001
Tree Trim	Veg. Dist Maintenance	6200450406	Unknown	Tree Trim at L820 P4. Along E Convesville Rd, Conesville.	9301- L0309- 4810- 0070- ED00019

Tree Trim	Veg. Dist Maintenance	6200462041	Unknown	Tree Trim at L2749 P10. Along Cedar Lane, Gilboa	9301-L0309-4810-0033-ED00002
Tree Trim	Veg. Dist Maintenance	6200468872	Unknown	Tree Trim at L687 P15-IX along S Mtn Rd, Conesville	9301-L0309-4810-0063-ED00049
Tree Trim work for AMI antenna install	AMI	801000682605	\$10,200.43	Tree Trim at L780 P49-2 along Bear Kill Rd Conesville	9301-L0309-4810-0067-ED00061
ARP - Line Sensor Installation	ARP	801000648796	\$13,233.83	Install 3ph line sensors at L173 P40 along NY 30, Town of Roxbury.	9301-L0309-1338-0020-ED00243
Red Circuit – Replace Pole	Red Circuit	801000661605	\$4,145.62	Replace rotten pole L820 P13 along Lake of 7 Birches, Conesville.	9301-L0309-4810-0070-ED00007
PQ – Low Voltage – Install Regulator	PQ	801000554097	\$33,265.42	Install Regulator at L2010 PB. Along Guinea Rd, Gilboa.	9301-L0309-4817-0022-ED00021
MVA – Replace Pole	Damage Debtor	801000660299	\$2,016.48	Replace Pole at L154 P186-2. Along Potter Mtn Conesville.	9301-L0309-4810-0007-ED00257
FCT – Replace Transformer	DLD	801000672520	\$1,790.60	Replace Transformer at L158 P93-1.	9301-L0309-4817-

				Along Broome Center Rd, Conesville.	0014- ED00079
FCT – Replace Transformer	DLD	801000673606	\$2,464.69	Replace Transformer at L2132 Pl. Along Bull Hill Rd, Conesville.	9301- L0309- 4810- 0018- ED00001
Replace Pole	DLD	801000676108	\$1,640.55	Replace Pole at L689 P5. Along Earles Ln Gilboa	9301- L0309- 4817- 0079- ED00016
Replace Pole	DLD	801000684858	\$16,871.19	Replace Pole at L155 P24 along Stryker Rd, Gilboa	9301- L0309- 4817- 0009- ED00025
Replace Pole & XFMR	DLD	801000684955	\$15,377.97	Replace pole & transformer at L155 P45 along Shew Hollow Rd, Gilboa.	9301- L0309- 4817- 0009- ED00062
Replace transformers	DLD	801000685609	\$15,415.20	Replace transformers at L1052 P35, P36-1, P40-1, P43 along Valenti Rd, Gilboa	9301- L0309- 4817- 0002- ED00028
Replace Poles, Install Step	DLD	801000685839	\$29,437.80	Replace poles & Install Step at L1052 P6, P10, P13 along Nickerson Rd, Gilboa	9301- L0309- 4817- 0002- ED00046

FCT Storm - Replace Pole	Storm Restoration	801000688318	\$2,290.12	Replace pole at L3895 P5 along Guinea Rd, Gilboa.	9301- L0309- 4817- 0071- ED00005
Replace poles, Install Step	DLD	801000688399	\$30,902.63	Replace poles & Install step at L155 P26 along Nickerson Rd, Gilboa	9301- L0309- 4817- 0009- ED00026
Reconductor - Line conversion.	Conversion	801000688431	\$18,713.36	Reconductor - Line conversion at L155 P26A - P46 along Stryker Rd, Gilboa.	9301- L0309- 4817- 0009- ED00027
Install neutral - post conversion.	Conversion	801000688741	\$12,155.13	Install neutral - post conversion at L155 P8 - P23A along Stryker Rd, Gilboa.	9301- L0309- 4817- 0009- ED00073
Install neutral - post conversion.	Conversion	801000688794	\$13,411.60	Install neutral - post conversion at L1052 P1- P10. Along Stryker Rd, Gilboa.	9301- L0309- 4817- 0009- ED00025
Replace Framing	DLD	801000689522	Unknown	Replace framing at L1052 P6-4X, P6-5X along Valenti Rd, Gilboa.	9301- L0309- 4817- 0002- ED00054

Replace framing	DLD	801000689565	\$80.84	Replace framing at L155 P23A & L3831 P1-P11. Along Crescent Rd, Gilboa.	9301-L0309-4817-0069-ED00001
Remove Step-transformer	DLD	801000689597	\$13,802.91	Remove step-transformer at L155 P8 along Stryker Rd, Gilboa	9301-L0309-4817-0009-ED00068
Replace cutout	DLD	801000691935	\$291.97	Replace cutout at L1052 P31 along Valenti Rd, Gilboa.	9301-L0309-4817-0002-ED00024
Install Mid-Span pole	DLD	801000696503	\$240.65	Install mid-span pole at L155 P29A, Stryker Rd, Gilboa.	9301-L0309-4817-0009-ED00029
FCT – Replace Pole	DLD	801000697838	\$2,527.53	Replace pole at L803 P7 along Kingsley Rd, Gilboa.	9301-L0309-4817-0084-ED00069
FCT – Replace transformer	DLD	801000699649	\$7,529.71	Replace transformer L2183 P2. Along Cross Rd Gilboa.	9301-L0309-4817-0026-ED00003
Replace transformers	DLD	801000703315	\$6,995.72	Replace transformers at L155 P39 along Shew Hollow Rd, Gilboa	9301-L0309-4817-0009-ED00049
Replaced transformer	DLD	801000714500	\$2,647.27	Replace transformer at L1530 P3-3	9301-L0309-4810-

				along Rogers Rd, Conesville.	0006-ED00011
Replace transformer	DLD	801000724947	\$3,857.80	Replace transformer at L2616 P12 along Peters Lane, Gilboa.	9301-L0309-4817-0036-ED00004
Replaced transformer	DLD	801000732783	\$2,842.95	Replace transformer at L804 P10-1 along Guinea Rd, Gilboa.	9301-L0309-4817-0085-ED00003
Replace overloaded transformer	DLD	801000734924	\$4,967.39	Replace overloaded transformer at L687 P13-2 along South Mountain Rd, Conesville.	9301-L0309-4810-0063-ED00048

- **2307901 - SHANDAKEN 501**

- Installation of TripSavers.
- WPIT pole replacements.
- Vegetation management, including danger-tree removal/trimming, in various locations throughout the circuit.
- Corrected deficiencies identified during distribution line inspections. The corrective actions taken are noted above.
- Corrected deficiencies identified during red circuit sweeps. The corrective actions taken are noted above.

Project Name	Project Type	Work Order	Project Cost (\$)	Project Description	Project Location
Install TripSaver	TripSaver	801000655085	\$10,266.78	Replaced solid cutout with TripSaver at L327 P101 along Woodland	9301-L0315-5634-0076-ED00005

				Valley Rd, Shandaken.	
WPIT – Replace Pole 3	WPIT2A	801000693497	\$294.41	Replaced Pole at L1729 P3 along Lavender Ln, Mount Tremper.	9301-L0315- 5634-0018- ED00003
WPIT – Replace Pole 4	WPIT2	801000693454	\$15,661.02	Replaced Pole at L475 P4 along Old State Route 28, Mount Tremper.	9301-L0315- 5634-0109- ED00008
WPIT – Replace Pole 2-1	WPIT2A	801000693487	\$7,866.63	Replaced Pole at L3146 P2-1 along Herdman Rd, Phoenicia.	9301-L0315- 5634- 0068- ED00003
HAT – OH Upgrade	HAT	801000705032	\$349,259.46	Relocate 0.33 miles 3ph 35kv to road at L321 P79 – P89 along Route 28, Shandaken	9301-L0315- 5634- 0070- ED00301
HAT – OH Upgrade	HAT	801000705050	\$168,351.61	Relocate 1.26 miles 3ph 35kv to road at L321 P101 – P141 along Route 28, Shandaken.	9301-L0315- 5634- 0070- ED00007
HAT – OH Upgrade	HAT	801000705174	\$92,717.70	Relocate 0.12 miles 3ph 35kv to	9301-L0315- 5634-

				road at L321 P41 – P48 along Route 28, Shandaken.	0070- ED00244
HAT – OH Upgrade	HAT	801000705184	\$314,500.37	Relocate 0.19 miles 3ph 35kv to road at L321 P51-P58 along Route 28, Shandaken.	9301-L0315- 5634- 0070- ED00261
HAT – OH Upgrade	HAT	801000705205	\$72,453.00	Relocate 0.2 miles 3ph 35kv to road at L321 P166 – P175 along Route 28, Shandaken.	9301-L0315- 5634- 0070- ED00119
HAT – OH Upgrade	HAT	801000709577	\$234,939.43	Relocate 1.26 miles 3ph 35kv to road at L321 P101 – P 141 along Route 28, Shandaken.	9301-L0315- 5634- 0070- ED00026
HAT – OH Upgrade	HAT	801000709776	\$262,857.85	Relocate 0.34 miles 3ph 35kv to road at L321 P22 – P34 along Route 28, Shandaken..	9301-L0315- 5634- 0070- ED00210
VEG - Tree Trim	VEG	6200282931	Unknown	Tree trim at L322 P12 along Fox Hollow Rd, Shandaken.	9301-L0315- 5634-0071- ED00010

VEG – Tree Trim	VEG	6200284139	Unknown	Tree trim at L1586 P5A along Silver Hollow Rd, Chichester.	9301-L0315-5634-0011-ED00038
Tree Trim	VEG	6200297023	\$324.80	Tree trim at L325 P5-2 along Broadstreet Hollow Rd, Shandaken.	9301-L0315-5634-0073-ED00053
VEG – Tree Trim	VEG	6200421286	Unknown	Tree Trim at L336 P105 along Route 212, Mount Tremper.	9301-L0315-5634-0086-ED00008
VEG – Tree Trim	VEG	6200421288	Unknown	Trim trees at L325 P5-2, along Broadstreet Hollow Rd, Shandaken	9301-L0315-5634-0073-ED00053
VEG – Maintenance Trim	VEG	N/A	\$775,715.95	Various	Various
VEG – Danger Tree Removal	VEG	N/A	\$5,882.11	Various	Various
VEG – Tree Trim	VEG	6200442625	Unknown	Tree Trim at L336 P122-3, along Route 28, Mount Tremper	9301-L0315-5634-0086-ED00040
VEG – Tree Trim	VEG	6200452563	Unknown	Tree Trim at L327 P133-1, along Woodland Valley Rd, Phoenecia	9301-L0315-5634-0076-ED00210

VEG – Tree Trim	VEG	6200504960	Unknown	Tree trim at L2193 P2 along Grandview Acres Rd, Shandaken	9301-L0315-5634-0042-ED00004
DLD – Replace Pole	DLD	801000437350	\$45,962.72	Replace Pole at L327 P11, along Woodland Valley, Shandaken	9301-L0315-5634-0076-ED00014
DLD – Replace Pole	DLD	801000536272	\$11,158.24	Replace pole at L340 P3 Along State Route 12 Mount Tremper	9301-L0315-5634-0092-ED00024
DLD – Replace Pole	DLD	801000540678	\$407.79	Replaced Pole at L475 P5-4 along Plank Rd, Shandaken	9301-L0315-5634-0109-ED00016
Storm – Replace Pole	Storm Restoration	801000615266	\$2,306.91	Replace pole at L477 P3 along Miller Rd Shandaken	9301-L0315-5634-0111-ED00006
DLD – Replace Transformer	DLD	801000671966	\$4,790.21	Replaced transformer at L330 P72 along Rion Rd, Shandaken	9301-L0315-5634-0078-ED00112
DLD – Replace Transformer	DLD	801000678107	\$4,155.93	Replaced Transformer at L327 P54 along Woodland	9301-L0315-5634-0076-ED00136

				Valley Rd, Phoenicia	
Storm – Broken Pole	Storm Restoration	801000682715	\$5,826.08	Replaced pole damaged during storm at L477 P4-I-1 along Old State Route 28, Mount Tremper	9301-L0315- 5634-0111- ED00009
DLD – Replace Transformer	DLD	801000683072	\$3,314.24	Replaced transformer at L339 P 7 along State Route 28, Mount Pleasant	9301-L0315- 5634-0091- ED00009
Storm – Replace Pole	Storm Restoration	801000688963	\$1,918.62	Replaced broken pole at L1599 P3- 3 along Woodland Valley Rd, Phoenicia	9301-L0315- 5634-0012- ED00006
DLD – Replace Pole	DLD	801000689273	\$10,118.08	Replaced Pole at L321 P85-1 along State Route 28, Shandaken	9301-L0315- 5634- 0070- ED00317
DLD – Replace Transformer	DLD	801000700513	\$114.25	Replaced transformer at L1580 P27 along Pantherkill Rd, Shandaken	9301-L0315- 5634-0010- ED00034
DLD – Replace Transformer	DLD	801000714847	\$3,288.61	Replaced transformer at L327 P111	9301-L0315- 5634-0076- ED00016

				along Woodland Valley Rd, Phoenicia	
DLD – Replace Transformer	DLD	801000715840	\$2,858.40	Replaced Transformer at L2568 P11 along Old State Route 28, Shandaken	9301-L0315- 5634-0053- ED00003
DLD – Replace Poles	DLD	801000735145	\$16,141.53	Replaced poles at L336 P45, P46, P51, P52 along Route 28 Shandaken	9301-L0315- 5634- 0086- ED00153
DLD – Replace Transformer	DLD	801000740432	\$2,844.25	Replaced transformer at L325 P1-1 along Circle Rd, Shandaken	9301-L0315- 5634-0073- ED00002

- **2300520 - OTEGO 200**

- Installation of TripSavers.
- WPIT pole replacements.
- Vegetation management, including danger-tree removal/trimming, in various locations throughout the circuit.
- Corrected deficiencies identified during distribution line inspections. The corrective actions taken are noted above.
- Corrected deficiencies identified during red circuit sweeps. The corrective actions taken are noted above.

Project Name	Project Type	Work Order	Project Cost (\$)	Project Description	Project Location
Install TripSaver	TripSaver	801000699081	\$10,978.46	Replaced cutout with TripSaver at L483 P14	9301- L0226-1318- 0003- ED00007

				along Main St Franklin	
Install TripSaver	TripSaver	801000655752	\$14,469.14	Replaced cutout with TripSaver at L475 P44 along CR- 14/SR 357, Franklin.	9301- L0226-1317- 0062- ED00128
DLI – Replace Guy Wire	DLI 3	801000645975	\$843.40	Replaced Guy Wire at L494 P8 along Tupper Hill Rd, Franklin.	9301- L0226-1317- 0074- ED00041
DLI – Repair Insulators	DLI 3	6200713775	\$799.45	Repaired insulators at L489 P29 along Jackson Hill Rd, Meredith.	9301- L0226- 1332-0025- ED00006
DLI – Repair X-Arms	DLI 3	6200713776	\$145.51	Repaired x- arms at L489 P31 along Jackson Hill Rd, Meredith.	9301- L0226- 1332-0025- ED00008
DLI – Repair Insulators	DLI 3	6200713777	\$727.00	Repaired insulators at L506 P2 along Jackson Hill Rd, Meredith.	9301- L0226- 1332-0028- ED00003
DLI – Repair Insulators	DLI 3	6200713778	\$581.47	Repaired insulators at L506 P8 along Jackson Hill	9301- L0226- 1332-0028- ED00012

				Rd, Meredith.	
AMI – Antenna Install	AMI	801000683986	\$5,468.70	Install AMI Antenna at L490 P9, along County Hwy 14, Franklin.	9301- L0226-1317- 0072- ED00048
AMI – Antenna Install	AMI	801000685909	\$7,346.01	Install AMI Antenna at L2960 P1 along Carey Rd, Franklin.	9301- L0226-1317- 0039- ED00001
AMI – Antenna Install	AMI	801000685944	\$6,808.40	Install AMI Antenna at L497 P31-1 along Ed Klug Rd, Franklin.	9301- L0226-1317- 0077- ED00043
AMI – Antenna Install	AMI	801000676608	\$1,249.11	Install AMI antenna at L483 P39 along NY 357 Town of Franklin.	9301- L0226-1317- 0066- ED00038
VEG – Maintenance Trimming	VEG	N/A	\$114,469.70	Various	Various
VEG – Danger Tree Removal	VEG	N/A	\$57,652.44	Various	Various
VEG – Tree Trim	VEG	6200234630	Unknown	Tree Trim along County Hwy 14, Treadwell	9301- L0226-1317- 0068- ED00113
DLD – Replace Pole	DLD	801000667336	\$1,116.52	Replace Pole at L483 P120 along State Route 357, Sidney	9301- L0226- 1340-0079- ED00041

Storm – Replace Pole	Storm Restoration	801000667443	\$4,009.54	Replaced pole damaged by storm at L497 P13-1 along Herklotz Rd Franklin	9301- L0226-1317- 0077- ED00010
DLD – Replace Transformer	DLD	801000676506	\$4,607.34	Replace transformer at L1354 P7 along Leland Hill Rd, Franklin	9301- L0226-1317- 0003- ED00012
DLD – Replace Transformer	DLD	801000677739	\$3,547.77	Replaced transformer at L483 P111 along State Hwy 357, Sidney	9301- L0226- 1340-0079- ED00025
MVA – replace broken pole	Damage Debtor	801000677857	\$1,040.57	Replaced pole broken during MVA at L489 P19-1 along County Rte 14, Franklin	9301- L0226-1317- 0071- ED00013
DLD – Replace Transformer	DLD	801000678586	\$3,353.47	Replaced transformer at L483 P118- 1 along State Rte 357, Sidney	9301- L0226- 1340-0079- ED00036
Storm – Replace Broken Pole	Storm Restoration	801000688252	\$2,417.47	Replaced pole broken during storm at L578 P1 along Walley Rd, Franklin	9301- L0226-1317- 0080- ED00001

Storm – Replace Broken Pole	Storm Restoration	801000688267	\$4,302.35	Replaced pole damaged during storm at L701 P44 along Walley Rd, Franklin	9301- L0226-1317- 0085- ED00056
DLD – Replace Pole	DLD	801000691871	\$5,777.15	Replaced pole at L475 P44 along State Hwy 357, Franklin	9301- L0226-1317- 0062- ED00128
Install Group Operated Switch	Infrared Inspection	801000703120	\$23,641.46	Install Group Op Switch at L701 P8B along County Hwy 48, Otego	9301- L0226- 3936-0027- ED00025
DLD – Install Midspan Pole	DLD	801000725267	\$8,036.96	Installed midspan pole at L2970 – Tag as P4A along E Handsome Brook Rd, Franklin	9301- L0226-1317- 0039- ED00004
DLD – Replace Transformer	DLD	801000734197	\$3,941.93	Replaced transformer at L2487 P4 along Chamberlain Hill Rd, Franklin	9301- L0226-1317- 0030- ED00005
Storm – Replace Broken Pole	Storm Restoration	801000739426	\$8,404.23	Replaced pole broken during storm at L483 P4901 Near	9301- L0226-1317- 0066- ED00053

				Merrickville Rd, Franklin	
Storm – Replace Damaged Step Transformers	Storm Restoration	801000739697	\$42,295.85	Replaced step transformers damaged during storm at L483 P30 along State Route 357, Franklin	9301-L0226-1317-0066-ED00022

• **2305515 - EAST NORWICH 515**

- Installation of TripSavers.
- WPIT pole replacements.
- Vegetation management, including danger-tree removal/trimming, in various locations throughout the circuit.
- Corrected deficiencies identified during distribution line inspections. The corrective actions taken are noted above.
- Corrected deficiencies identified during red circuit sweeps. The corrective actions taken are noted above.

Project Name	Project Type	Work Order	Project Cost (\$)	Project Description	Project Location
DLI – Repair Pole Condition	DLI 3	801000691395	\$2,716.32	Replaced Pole at L1291 P32-3 along County Road 32, Norwich.	9301-L0290-0927-0005-ED00034
DLI – Replace Pole Condition	WPIT 2	801000691423	\$5,233.36	Replaced Pole at L1291 P5 along County Road 32, Norwich	9301-L0290-0927-0005-ED00041
DLI – Replace Pole Condition	DLI 2	801000674247	\$13,026.15	Replaced Pole at L296 P8	9301-L0290-0938-

				along Cookhouse Rd, Plymouth	0048- ED00028
DLI – Replace Pole Condition	DLI 2	801000673749	\$12,299.44	Replaced Pole at L413 P33 along County Road 31, New Berlin.	9301- L0290- 0922- 0049- ED00030
WPIT – Pole Replacement	WPIT2	801000699514	\$2,319.94	Replaced Pole at L1291 P5 along Route 32, Norwich.	9301- L0290- 0927- 0005- ED00041
DLI – Repair Pole Condition	DLI 3	801000692938	\$17,648.31	Replaced pole at L276 PIB along Doing Road, Plymouth.	9301- L0290- 0938- 0030- ED00020
DLI – Replace Pole Condition	DLI 3	801000692952	\$4,366.91	Replaced pole at L2544 P4 along Bates Wilson Rd, Plymouth	9301- L0290- 0938- 0027- ED00009
WPIT – Pole Replacement	WPIT	801000690178	\$5,013.52	Replaced poles at L1844 P6 & 7S along Sheff Rd, New Berlin.	9301- L0290- 0922- 0014- ED00015
WPIT – Pole Replacement	WPIT	801000693685	\$6,950.51	Replaced pole at L1885 P11 along Doing Rd, Plymouth	9301- L0290- 0938- 0012- ED00003
WPIT – Pole Replacement	WPIT	801000693088	\$15,077.95	Replaced pole at L290 P72, 79, 85 along	9301- L0290- 0929-

				Stage Rd, Otsellic.	0005- ED00036
WPIT – Pole Replacement	WPIT	801000710367	\$9,888.82	Replaced pole at L3849 P7, along Oxford Rd, Norwich	9301- L0290- 0927- 0085- ED00013
WPIT – Pole Replacement	WPIT	801000707725	\$12,281.35	Replaced pole at L1990 P8 along Rte 23, Norwich.	9301- L0290- 0927- 0037- ED00013
WPIT – Pole Replacement	WPIT	801000689061	\$9,510.46	Replaced pole at L1685 P5 along Center Rd, Pharsalia	9301- L0290- 0934- 0008- ED00005
DLI – Repl Pole	DLI	801000669847	\$11,736.43	Replaced pole at L207 P65 along State Hwy 23, Norwich.	9301- L0290- 0927- 0046- ED00093
WPIT – Pole Replacement	WPIT	801000692732	\$4,521.48	Replaced pole at L276 P35, along Reservoir Hill Rd, Plymouth.	9301- L0290- 0938- 0030- ED00047
WPIT – Pole Replacement	WPIT	801000693325	\$16,927.54	Replaced poles at L290 P34, 39, 40 along County Rte 16, Smyrna	9301- L0290- 0948- 0014- ED00018
WPIT – Pole Replacement	WPIT	801000699124	\$4,878.98	Replaced pole at L1300 P309-1	9301- L0290- 0927- 0008- ED00009

				along Rte 33, Norwich.	
AMI – Antenna install	AMI	801000671826	\$3,594.16	AMI antenna install at L1990 P51, along State Hwy 23, Town of Plymouth	9301-L0290-0938-0015-ED00132
AMI – Antenna install	AMI	801000673998	\$2,264.73	AMI antenna install at L207 P106-1, along NY23, Town of New Berlin	9301-L0290-0922-0016-ED00010
WPIT – Replace pole	WPIT	801000692705	\$5,567.77	Replace pole at L276 P11. Along Doing Rd, Town of Plymouth.	9301-L0290-0938-0030-ED00003
VEG – Maintenance Trim	VEG	N/A	\$50,205.72	Various	Various
VEG – Hot Spot/T&M Maintenance	VEG	N/A	\$9,306.58	Various	Various
VEG – Danger Tree Removal	VEG	N/A	\$7,769.20	Various	Various
VEG – Tree Trim	VEG	6200245191	Unknown	Tree trim along County Rd 33, Norwich	9301-L0290-0927-0034-ED00026
VEG – Tree Trim	VEG	6200262913	Unknown	Tree trim along County Rd 33, Norwich	9301-L0290-0927-0053-ED00057

VEG – Tree Trim	VEG	6200274766	Unknown	Tree trim along Reservoir Hill Rd, Norwich	9301-L0290-0938-0030-ED00032
VEG – Tree Trim	VEG	6200367701	Unknown	Tree trim along Warner Rd, Norwich	9301-L0290-0927-0053-ED00025
VEG – Tree Trim	VEG	6200859447	Unknown	Tree trim along State Hwy 7 Norwich	9301-L0290-0927-0046-ED00078
DLD – Replace Pole	DLD	801000485608	\$2,662.61	Replaced pole at L496 P10 along White Store Rd Norwich	9301-L0290-0927-0090-ED00002
MVA – Replace Pole	Damage Debtor	801000512043	\$10,325.46	Replaced pole at L1990, P 88A along Route 16, Plymouth	9301-L0290-0938-0015-ED00180
DLD – Replace Transformer	Replace Transformer	801000679142	\$2,830.27	Replace transformer at L290 P42 along Road 16, Town of Smyrna	9301-L0290-0948-0014-ED00026
DLD – Replace Regulator	DLD	801000679460	\$27,080.30	Replaced regulator at L2802 P13 along County Rd 16, Town of Plymouth	9301-L0290-0938-0034-ED00008

MVA – Replace Pole	Damage Debtor	801000681064	\$10,129.51	Replaced pole due to MVA at L1990 P54 along County Rd 44, Plymouth	9301- L0290- 0938- 0015- ED00136
DLD – Replace Transformer	DLD	801000686766	\$4,108.43	Replaced transformer at L2143 P14, along Borkholder Rd, Otselic	9301- L0290- 0929- 0002- ED00006
DLD – Replace Pole	DLD	801000695969	\$1,856.49	Replaced pole at L2802 P3, along County Rd 16, Plymouth	9301- L0290- 0938- 0034- ED00011
DLD – Replace Transformer	DLD	801000697201	\$3,297.55	Replaced transformer at L200 P36 along Hale St, Norwich	9301- L0290- 0927- 0038- ED00037
DLD – Replace Pole	DLD	801000703076	\$5,981.48	Replaced pole at L1291 P4 along County Rd 32, Norwich	9301- L0290- 0927- 0005- ED00040
DLD – Replace Transformer	DLD	801000726119	\$138.02	Replaced Transformer at L276 P34 along Reservoir	9301- L0290- 0938- 0030- ED00046

				Rd, Plymouth	
DLD – Replace Pole/Anchor	DLD	801000727541	\$3,991.82	Replaced pole & anchor at L414 P2 along North Shore Rd, New Berlin	9301- L0290- 0922- 0050- ED00008

- **2307716 - HANCOCK 216**

- Installation of TripSavers.
- WPIT pole replacements.
- Vegetation management, including danger-tree removal/trimming, in various locations throughout the circuit.
- Corrected deficiencies identified during distribution line inspections. The corrective actions taken are noted above.
- Corrected deficiencies identified during red circuit sweeps. The corrective actions taken are noted above.

Project Name	Project Type	Work Order	Project Cost (\$)	Project Description	Project Location
Install TripSaver	TripSaver	801000652865	\$8,518.59	Replaced 100K fuse cutout with TripSaver at L1636 P15B along Apex Rd, Hancock.	9301- L0314- 1322- 0015- ED00023
NIR2 – Replace Lightning Arrester	NIR2	6200876105	\$948.47	Replaced lightning arrester pole at L3002 P59 along Ridge Road, Town of Hancock	9301- L0314- 1322- 0054- ED00066

NIR2 – Replace Insulator	NIR2	6200876106	\$948.47	Replaced insulator at L2970 P5 along State Hwy 30, Town of Hancock	9301-L0314-1322-0053-ED00007
HAT – Fuse Coordination	HAT	801000670314	\$4,625.85	Fuse Coordination	9301-L0314-1323-0030-ED00002
HAT – Fuse Coordination	HAT	801000670329	\$4,625.85	Fuse Coordination	9301-L0314-1323-0021-ED00035
HAT – Fuse Coordination	HAT	801000670356	\$4,625.85	Fuse Coordination	9301-L0314-1322-0077-ED00090
HAT – Fuse Coordination	HAT	801000670361	\$4,625.85	Fuse coordination	9301-L0314-1322-0081-ED00056
HAT – Fuse Coordination	HAT	801000670402	\$4,625.85	Fuse coordination	9301-L0314-1322-0045-ED00003
HAT – Fuse Coordination	HAT	801000670403	\$6,249.64	Fuse Coordination	9301-L0314-1322-0080-ED00034
HAT – Fuse Coordination	HAT	801000670405	\$4,626.72	Fuse Coordination	9301-L0314-1322-0080-ED00076
HAT – Fuse Coordination	HAT	801000670408	\$1,447.91	Fuse Coordination	9301-L0314-1322-

					0099-ED00130
HAT – Fuse Coordination	HAT	801000670540	\$4,626.72	Fuse Coordination	9301-L0314-1322-0080-ED00165
HAT – Fuse Coordination	HAT	801000670563	\$1,447.91	Fuse Coordination	9301-L0314-1322-0099-ED00001
HAT – Fuse Coordination	HAT	801000670578	\$1,350.95	Fuse Coordination	9301-L0314-1322-0097-ED00043
HAT – Fuse Coordination	HAT	801000670587	\$18,357.54	Fuse Coordination	9301-L0314-1322-0097-ED00044
HAT – Fuse Coordination	HAT	801000670603	\$6,249.64	Fuse Coordination	9301-L0314-1322-0097-ED00005
VEG – Maintenance Trim	VEG	N/A	\$1,421,600.95	Entire Circuit	Entire Circuit
VEG – Danger Tree Removal	VEG	N/A	\$245,069.07	Remove Danger Trees in ROW	Entire Circuit
DLD – Replace Pole	Equipment Replacement	801000656742	\$752.39	Replaced Pole at L2091 P6-1 along County Hwy 17, Hancock	9301-L0314-1322-0032-ED00024

DLD – Replace Rotten Pole	Equipment Replacement	801000693666	\$1,957.06	Replaced Rotten Pole at L1481 P31 along Readburn Rd, Hancock	9301- L0314- 1322- 0012- ED00042
DLD – Replace Burned Pole	Equipment Replacement	801000694053	\$1,833.27	Replaced Burned Pole at L1481 P29 along Readburn Rd, Hancock	9301- L0314- 1322- 0012- ED00035
DLD – Replace Transformer	Equipment Replacement	801000696660	\$4,560.86	Replace transformer at L608 P2A- 1 along Sawmill Rd, Fishes Eddy	9301- L0314- 1322- 0086- ED00033
DLD – Replace Broken Pole	Equipment Replacement	801000709522	\$6,045.61	Replaced Broken Pole at L2333 P5, along Bodit Rd, Fishes Eddy	9301- L0314- 1322- 0039- ED0000 5
DLD – Replace Transformer	Equipment Replacement	801000711619	\$1,144.72	Replaced Transformer at L1481 P22A-1 along Readburn Rd, Hancock	9301- L0314- 1322- 0012- ED00022
DLD – Replaced Transformer	Equipment Replacement	801000723883	\$138.02	Replaced Transformer at L2467 P14-3 along Shehawken Fall Rd, Hancock	9301- L0314- 1322- 0043- ED00011
DLD – Replace Pole	Equipment Replacement	801000725955	\$2,446.22	Replaced Pole at L612 P12 along Signor Rd, Hancock	9301- L0314- 1322- 0090-

					ED00004
DLD – Replace Transformer	Equipment Replacement	801000730299	\$319.39	Replaced Transformer at L1865 P38-3 along Green Flats Rd, Hancock	9301-L0314-1322-0022-ED00041
DLD – Replace Pole	Equipment Replacement	801000734388	\$4,857.36	Replaced Pole at L601 P7 along Old State Rd, Hancock	9301-L0314-1322-0081-ED00064

• **2305516 - EAST NORWICH 516**

- Installation of TripSavers.
- WPIT pole replacements.
- Vegetation management, including danger-tree removal/trimming, in various locations throughout the circuit.
- Corrected deficiencies identified during distribution line inspections. The corrective actions taken are noted above.
- Corrected deficiencies identified during red circuit sweeps. The corrective actions taken are noted above.

Project Name	Project Type	Work Order	Project Cost (\$)	Project Description	Project Location
IR2 – Repair Transformer	IR2	801000691352	\$2,519.78	Replaced transformer at L3714 P8 along Price Chopper Dr, Norwich	9301-L0291-0927-0078-ED00013
DLI – Repair Guy Wire	DLI 3	801000709913	\$387.78	Replaced guy wire at L3714 P3-1 along State Hwy 12, Norwich	9301-L0291-0927-0078-ED00008

DLI – Replace Pole Condition	DLI 3	801000276848	\$7,697.65	Replaced pole at L1301 P25 along Dan Main Rd, Norwich.	9301-L0291-0927-0009-ED00015
DLI – Repair Guy Wire & Replace Anchor	DLI 3	801000716632	\$1,423.44	Replaced anchor at L1307 P9-3 along Manley Road, Norwich.	9301-L0291-0927-0015-ED00051
DLI – Replace Pole Condition	DLI 3	801000276282	\$7,083.97	Replaced pole at L150 P25 along County Rd 32, Norwich.	9301-L0291-0931-0021-ED00004
DLI – Replace Pole Condition	DLI 3	801000277024	\$9,765.78	Replaced pole at L165 P4 along Lyon Brook Rd, Oxford.	9301-L0291-0931-0031-ED00021
DLI – Replace Pole Condition	DLI 3	801000614023	\$4,613.48	Replaced pole at L1602 P3 along Welch Rd, Preston.	9301-L0291-0940-0010-ED00003
DLI – Replace X-Arms	DLI 3	801000280031	\$22,184.15	L201 P117. Replaced pole and secondary anchor at L201 P117 along County Rd 10A, Preston.	9301-L0291-0940-0017-ED00023
DLI – Replace X-Arms	DLI 3	801000279427	\$7,595.95	Replaced pole at L201 P86 along County Rd 10A, Preston.	9301-L0291-0940-0017-ED00188

DLI – Replace Pole Condition	DLI 3	801000614115	\$6,182.91	Replaced pole at L49 P52 along West Main St, Norwich.	9301-L0291-0927-0089-ED00009
WPIT – Pole Replacement	WPIT	801000705888	\$8,741.71	Replaced pole at L1980 P9 along Porter Rd, Plymouth.	9301-L0291-0938-0014-ED00010
WPIT – Pole Replacement	WPIT	801000705594	\$5,279.03	Replaced pole at L1583 P6-1 along Dolan Road McDonough.	9301-L0291-0920-0004-ED00002
WPIT – Pole Replacement	WPIT	801000710772	\$19,913.94	Replaced pole at L200 P8-2, along Cortland St, Norwich.	9301-L0291-0034-0018-ED00001
WPIT – Pole Replacement	WPIT	801000705595	\$5,611.30	Replaced pole at L1583 P9 along Balsam Tyler Rd, Pharsalia	9301-L0291-0934-0006-ED00015
DLI – Replace Pole Condition	DLI 3	801000623782	\$13,489.13	Replaced poles at L265 P4 along Turner St, Preston.	9301-L0291-0940-0032-ED00053
WPIT – Pole Replacements	WPIT	801000705884	\$13,732.98	Replaced poles at L1624 P2 & P3 along Tower Rd, Pharsalia	9301-L0291-0934-0007-ED00002

WPIT – Pole Replacements	WPIT	801000711129	\$19,294.31	Replaced poles at L1307 P13, P15, P17 along Manley Rd Norwich.	Manley Rd, Norwich
WPIT – Pole Replacements	WPIT	801000698495	\$6,163.53	Replaced pole at L1794 P50-3 along Rte 12, Oxford	9301-L0291-0931-0045-ED0005
DLI – Replace Insulators	DLI	6200782038	\$509.32	Replace insulator at L1794 P88 along Rt 12, Norwich	9301-L0291-0927-0033-ED00133
WPIT – Pole Replacement	WPIT	801000702650	\$1,575.39	Replaced pole at L2078 P11A, along Rte 12, City of Norwich.	9301-L0291-0034-0022-ED00004
AMI – Tree Trim for Antenna Installation	AMI	801000678136	\$21,380.94	AMI antenna installed at L1301 P12A along Lyon Brook Road, Town of Norwich.	9301-L0291-0927-0009-ED00048
AMI – Tree Trim for Antenna installation	AMI	801000687535	\$33,461.95	Install AMI antenna at L201 P186A along County Rd 10, Town of Pharsalia.	9301-L0291-0934-0010-ED00004
AMI – Antenna installation	AMI	801000675427	\$1,626.17	Install AMI antenna at L2643 P13 along South	9301-L0291-0938-0029-ED00005

				Rd, Town of Plymouth.	
AMI – Antenna installation	AMI	801000677001	\$976.52	AMI Antenna Installed at L2458 P16 along County Rd 10A, Town of Norwich	9301-L0291-0927-0063-ED00007
AMI – Antenna installation	AMI	801000677314	\$1998.80	AMI antenna installed at L3513 P5 along Lewis Rd, Town of Preston	9301-L0291-0940-0036-ED00005
AMI – Antenna Install	AMI	801000685942	\$1,988.62	AMI antenna installed at L261 P42 along CR18, Town of Preston.	9301-L0291-0940-0028-ED00057
LI3 – Replace pole	LI3	801000688241	\$3,324.36	Replaced pole at L1794 P44 along State Hwy 12, Oxford.	9301-L0291-0931-0045-ED00042
VEG – Maintenance	VEG	N/A	\$944,688.70	Entire Circuit	Entire Circuit
VEG – Danger Tree Removal	VEG	N/A	\$73,197.97	Entire Circuit	Entire Circuit
VEG – Tree Trim	VEG	6200249168	Unknown	Trim trees along Balsom Tyler Rd	9301-L0291-0934-0005-ED00017
VEG – Tree Trim	VEG	6200272959	Unknown	Trim trees along Locust St, Norwich	9301-L0291-0034-0069-ED00001

VEG – Tree Trim	VEG Maintenance	6200280260	Unknown	Remove tree debris along Halfway House Rd, Norwich	9301-L0291-0927-0068-ED00003
DLD	VEG Maintenance	801000562450	\$50,428.25	Replace regulators on CR10 Preston	9301-L0291-0940-0017-ED00060
Storm – Replace Pole	Storm Restoration	801000688255	\$3,086.35	Replaced Pole at L1794 P88 along Hwy 12, Oxford	9301-L0291-0927-0033-ED00133
DLD	Maintenance	801000698648	\$828.12	Replaced transformer at L1308 PI5C along Rte 32 Norwich	9301-L0291-0927-0016-ED00011
DLD – Replace Pole	Maintenance	801000699016	\$1,519.40	Replaced Pole at L2063 P2-2-1 along Barrows Ln, Preston	9301-L0291-0940-0020-ED00021
DLD – Replace transformer	Maintenance	801000700486	\$3,515.97	Replaced transformer at L201 P203 along County Route 10, Pharsalia	9301-L0291-0934-0010-ED00033
DLD – Replace Pole	Maintenance	801000703111	\$4,852.83	Replaced pole at L250 P7 along Balf Rd, Preston	9301-L0291-0940-0024-ED00009
DLD – Replace Pole	Maintenance	801000705594	\$5,279.03	Replaced pole at L1583 P6-1	9301-L0291-

				along Dolan Rd, Town of McDonough	0920-0004-ED00002
DLD – Replace Pole	Maintenance	801000705595	\$5,6110.30	Replaced pole at L1583 P9 along Balsam Tyler Rd, Town of Pharsalia	9301-L0291-0934-0006-ED00015
DLD – Replace Transformer	Maintenance	801000721220	Unknown	Replaced transformer at L2254 P1 along Tamarac Rd, Preston	9301-L0291-0940-0021-ED00001
DLD – Replace transformer	Maintenance	801000724069	\$3,963.89	Replaced transformer at L201 P39 along County Rd 10A, Preston	9301-L0291-0940-0017-ED00133
DLD – Replace Transformer	Maintenance	801000724983	\$3,543.43	Replaced transformer at L1794 P114A, along State Route 12, Norwich	9301-L0291-0927-0033-ED00023
DLD – Replace Transformer	Maintenance	801000738311	\$1,497.42	Replaced transformer at L201 P223, along County Rd 10, Pharsalia	9301-L0291-0934-0010-ED00066
DLD – Replace Transformer	Maintenance	801000745298	\$3,123.68	Replaced transformer at L201 P199, along County Rd 10, Preston	9301-L0291-0934-0010-ED00029

DLD – Replace Transformer	Maintenance	801000747268	\$6,058.59	Replaced transformer at L2915 P4 along State Hwy 12, Norwich	9301- L0291- 0927-0073- ED00006

- **2306435 - ANDES 235**

- Installation of TripSavers.
- WPIT pole replacements.
- Vegetation management, including danger-tree removal/trimming, in various locations throughout the circuit.
- Corrected deficiencies identified during distribution line inspections. The corrective actions taken are noted above.
- Corrected deficiencies identified during red circuit sweeps. The corrective actions taken are noted above.

Project Name	Project Type	Work Order	Project Cost (\$)	Project Description	Project Location
Install TripSaver	TripSaver	801000663012	\$8,929.36	Replaced 30K fused cutout with TripSaver at L416 P31 along Weaver Hollow, Andes	9301- L0296- 1301-0061- ED00032
VEG – Tree Trim	VEG Maintenance	6200274745	Unknown	Trimmed trees on Arena Heights Rd,	9301- L0296- 1334-0032- ED00035
VEG – Tree Trim	VEG Maintenance	6200274752	Unknown	Trimmed trees on County Hwy 1, Andes	9301- L0296- 1301-0005- ED00032
VEG – Tree Trim	VEG Maintenance	6200285164	Unknown	Trimmed trees on Deer Dell Rd, Margaretville	9301- L0296- 1334-0088- ED00004
VEG – Tree Trim	VEG Maintenance	6200439731	Unknown	Trimmed trees on Lower Dingle Hill Rd Andes	9301- L0296- 1301-0079- ED00006
VEG – Tree Trim	VEG Maintenance	6200449976	Unknown	Trimmed trees on	9301- L0296-

				Huckleberry Brook Rd	1334-0227-ED00001
Storm – Replace Pole	Storm Restoration	801000666246	\$2,125.78	Replaced pole after storm at L1556 P3, along Wolf Hollow, Andes	9301-L0296-1301-0014-ED00010
DLD – Replace transformer	Maintenance	801000672744	\$2,367.14	Replaced transformer at L714 P18-2 along Jones Hollow Rd, Andes.	9301-L0296-1301-0065-ED00020
Install TripSaver	TripSaver	801000663599	\$10,073.68	Replaced 20K fused cutout with TripSaver at L1619 P5 along Upper Dingle Hollow.	9301-L0296-1301-0016-ED00033
DLI – Replace X-Arms	DLI 3	801000624157	\$3,337.21	Replaced x-arms on Pole 13 along State Hwy 28, Dunraven.	9301-L0296-1334-0166-ED00006
DLI – Replace X-Arms	DLI 3	801000624148	\$2,364.59	Replaced x-arms at L414 P111 along Thompson Hollow Rd, Middletown	9301-L0296-1334-0168-ED00025
DLI – Replace X-Arms	DLI 3	801000624187	\$2,346.58	Replaced x-arms at L1578 P1 along Ploutz Rd, Hardenburgh.	9301-L0296-5607-0001-ED00001
DLI – Replace X-Arms	DLI 3	801000624171	\$2,579.14	Replaced x-arms at L413 P62 along Mill Brook Rd, Town of Middletown	9301-L0296-1334-0167-ED00064
DLI – Replace X-Arms	DLI 3	801000624219	\$21.85	Replaced x-arms on P83 along Mill	9301-L0296-5607-

				Brook Rd, Town of Hardenburgh	0012- ED00027
WPIT – Pole Replacement	WPIT	801000704156	\$21,864.27	Replaced pole at L794 P5 along Dibble Rd, Andes.	Dibble Rd, Andes
WPIT – Replace Pole	WPIT 2A	801000743190	\$1,821.40	Replaced pole at L131 PIA, along Smith Rd Middletown.	9301- L0296- 1334-0004- ED00003
AMI –Tree trim for Antenna installation	AMI	801000684678	\$6,500.54	Tree trimming for AMI antenna install at L1619 P6, along Upper Dingle Hill Rd, Town of Andes.	9301- L0296- 1301-0016- ED00034
AMI –tree trimming for Antenna installation	AMI	801000684718	\$7,694.73	Tree trimming for AMI antenna install at L410 P54A, along Bussey Hollow Rd, Middletown.	9301- L0296- 1334-0165- ED00099
AMI –Tree trimming for Antenna installation	AMI	801000685125	\$15,543.29	Tree trimming for AMI antenna installation at L142 P91 along Campbell Hollow Rd, Town of Andes.	9301- L0296- 1301- 0005- ED00260
AMI –Tree trimming for	AMI	801000685342	\$10,942.35	Tree trimming for	9301- L0296-

Antenna installation				AMI antenna install at L715 P9-1 along Hill Rd, Middletown.	1334-0227-ED00028
TripSaver Installation	TripSaver	801000652376	\$9,392.20	Install tripsaver at L714 P1 along Jones Hollow Rd Middletown.	9301-L0296-1334-0226-ED00001
TripSaver Installation	TripSaver	801000652387	\$9,800.58	Install TripSaver at L142 P164 along Shaver Hollow Rd Town of Andes.	9301-L0296-1301-0005-ED00123
TripSaver Installation	TripSaver	801000655102	\$10,092.90	Install TripSaver at L794 P1 along Dibble Rd, Town of Andes.	9301-L0296-1301-0071-ED00001
TripSaver Installation	TripSaver	801000655146	\$10,187.32	Install TripSaver at L142 P134 along County Hwy 1, Town of Andes.	9301-L0296-1301-0005-ED00073
TripSaver Installation	TripSaver	801000663003	\$10,073.67	Install TripSaver at L715 P11 along Saver-Hill Rd, Middletown.	9301-L0296-1334-0227-ED00005
TripSaver Installation	TripSaver	801000698454	\$10,781.36	Install TripSaver at L1974 P3 along Jim Alton Rd, Middletown.	9301-L0296-1334-0032-ED00029

TripSaver Installation	TripSaver	801000698457	\$10,973.28	Install TripSaver at L3515 P1 along New Kingston Rd, Middletown.	9301-L0296-1334-0155-ED00001
VEG – Hot Spot/T&M Maintenance	VEG	N/A	\$11,698.67	Various	Various
Distribution Upgrade – Install GOAB	Distribution Upgrade	801000004323	\$14,189.83	Install GOAB L131 P71 to allow ease of sectionalizing two major areas of circuit to restore power to 1 circuit while repairing the other.	9301-L0296-1301-0001-ED00114
MVA – Replace Pole	Damage Debtor	801000558626	\$18,970.22	Replace pole at L142 P46 along Main St Andes due to MVA.	9301-L0296-1301-0005-ED00193
Replace Guy Wire	DLD	801000569922	\$237.51	Replace guy wire at L144 P1 along Delaware Ave, Andes	9301-L0296-1301-0008-ED00001
Replace 2 Poles and anchors	DLD	801000645015	\$2,571.23	Replace poles & anchor at L413 P100 & P100-1 along Millbrook Rd, Hardenburgh	9301-L0296-5607-0012-ED00001
Replaced transformer	DLD	801000672904	\$4,036.26	Replaced transformer on L714 P8-1 along Jones	9301-L0296-1301-

				Hollow Rd, Andes	0065- ED00019
Replaced Pole	DLD	801000698146	\$5,077.70	Replaced pole at L686 P13 along L686 P13 along NY 28 Andes	9301- L0296- 1301- 0064- ED00010
Replace transformer	DLD	801000699634	\$3,741.30	Replaced transformer at L696 P22-3 along Harold Roberts Rd, Roxbury	9301- L0296- 1338- 0143- ED00020
Replace transformer	DLD	801000709192	\$184.03	Replace transformer at L2559 P3- 3 along Rich Rd, Andes	9301- L0296- 1301- 0025- ED00006
Replace transformer	DLD	801000710294	\$3,972.45	Replace transformer at L1448 P13 along Huckleberry Brook Rd, Middletown	9301- L0296- 1334- 0007- ED00007
Replace transformer	DLD	801000711778	\$2,955.83	Replace transformer at L2861 P4 along Catskill Dr, Bovina	9301- L0296- 1304- 0022- ED00004
Replace Transformer	DLD	801000712688	\$138.02	Replace transformer at L2392 P7A-I along Maple Ln Middletown	9301- L0296- 1334- 0063- ED00012

Additional capital and O&M initiatives tracked in 2025 to enhance reliability include:

- Shandaken 501 – Vegetation – Entire circuit trimmed on maintenance.
- Hancock 216 – Vegetation – Entire circuit trimmed on maintenance.
- East Norwich 516 – Vegetation – Entire circuit trimmed on maintenance.

- East Norwich 515 – Vegetation – Various Areas - Maintenance, Hot Spot, Danger Tree.
- Otego 200 – Vegetation – Various Areas - Maintenance, Danger Tree Removal.
- Andes 235 – Vegetation – Hot Spot/T&M Maintenance.

Jobs planned for 2026 or beyond:

- Otego 200 – Vegetation – Maintenance Trimming Entire Circuit – 82.69 miles.
- East Norwich 515 – Vegetation – Maintenance Trimming Entire Circuit – 126.68 miles.
- Andes 235 – Vegetation – Reclamation Trimming of 3 phase only – 23.79 miles.

Plattsburgh

The following table shows the Plattsburgh five-year history of performance, excluding major storms:

PLATTSBURGH PERFORMANCE WITHOUT MAJOR STORMS

	2021	2022	2023	2024	2025
CAIDI (goal - 1.75)	1.25	1.11	1.38	1.53	1.35
SAIFI (goal - 1.70)	1.95	2.40	1.83	1.39	1.49
Interruptions	636	850	676	580	610
Customer Hours	103,648	113,595	108,412	91,700	87,236
Customers Interrupted	82,966	102,541	78,708	59,996	64,542
Customers Connected	42,446	42,776	42,966	43,122	43,217

Plattsburgh met the CAIDI and SAIFI targets in 2025.

Plattsburgh Performance: CAIDI & SAIFI by PSC cause codes –

PLATTSBURGH DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	CAIDI				
		2021	2022	2023	2024	2025
1	Major Storms	6.65	7.04	2.52	5.92	1.43
2	Tree Contacts	2.10	2.03	1.88	1.90	1.92
3	Overloads	1.72	3.30	1.44	3.53	1.20
4	Operational Errors	0.13	1.92	0.54	0.53	0.20
5	Equipment Failures	1.17	1.02	1.44	1.24	1.01
6	Accidents/Non-Utility	0.87	0.64	0.76	1.53	1.36
7	Prearranged	0.21	0.38	0.68	0.30	1.33
8	Customer Equipment	1.72	1.79	2.30	1.24	2.24
9	Lightning	1.65	2.73	1.52	1.19	1.43
10	Unknown	1.27	1.76	2.04	0.85	1.20

PLATTSBURGH DIVISION						
PSC CODE	PSC CAUSE CODE DESCRIPTION	SAIFI				
		2021	2022	2023	2024	2025
1	Major Storms	0.96	1.02	0.97	0.82	0.35
2	Tree Contacts	0.48	0.39	0.55	0.51	0.49
3	Overloads	0.00	0.00	0.00	0.03	0.02
4	Operational Errors	0.02	0.00	0.06	0.00	0.03
5	Equipment Failures	0.36	0.41	0.63	0.41	0.70
6	Accidents/Non-Utility	0.73	1.27	0.39	0.27	0.09
7	Prearranged	0.09	0.10	0.07	0.06	0.00
8	Customer Equipment	0.00	0.00	0.00	0.00	0.00
9	Lightning	0.01	0.19	0.11	0.09	0.12
10	Unknown	0.26	0.04	0.02	0.03	0.05

Interruption Breakdown by PSC Cause

Plattsburgh						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	199	33%	13,650	21.15%	31,191.13	35.75%
Company Equipment	179	29%	30,090	46.62%	30,348.86	34.79%
Tree in ROW	90	15%	7,382	11.44%	9,124.83	10.46%
Non Utility Control	65	11%	3,914	6.06%	5,319.24	6.10%
Unknown	28	5%	2,327	3.61%	2,792.50	3.20%
Lightning	22	4%	5,130	7.95%	7,328.77	8.40%
Overloads	17	3%	685	1.06%	823.47	0.94%
Planned	7	1%	27	0.04%	36.01	0.04%
Customer Equipment	2	0%	2	0.00%	4.48	0.01%
Operating Error	1	0%	1,335	2.07%	266.95	0.31%
Total	610	100 %	64,542	100.00 %	87,236.24	100.00 %

Summary for 2025 –

The Plattsburgh Division in 2025 met its both the CAIDI and SAIFI targets. The major contributing causes of this year's outages were company equipment failures, tree contacts, and accidents/non-utility incidents.

After careful analysis, the 2026 planned efforts to improve reliability performance per causes are the following:

- Company Equipment Failures –
 - The Worst Performing circuits have been patrolled by the line department and deficiencies that were found resulted in work orders correcting them. These are listed below in the plan detail for each circuit.
- Tree Contacts –
 - Continuing full circuit cycle trims in Division. Circuits to be trimmed in 2026 are:
 - Sciota-Flatrock 517
 - Chateaugay 513
 - Woodruff Pond 460
 - Total circuit milage planned for 2026 is 377.98 miles.
 - Three Phase circuit trimming will be performed on:
 - Arizona Ave 407 & 408
 - Dannemora 444
 - High Falls 474
 - Hamond Ln 432
 - Keeseville 153
 - South Junction 466
 - Total three phase milage planned for 2026 is 52.70 miles

- Danger tree program has been funded for 2026. This program will work to remove trees posing a risk to reliability by the division Forester and will be prioritized based on the impact to Division reliability.
- Accidents/Non-Utility Incidents –
 - Working to reconfigure lines to enable “target” poles to be relocated out of harm’s way.
 - Working to relocate lines further from the edge of the road. This is made difficult by the proximity of structures to the road and the lack of cooperation from property owners to sign an easement for the poles to be relocated out of the bounds of the road and giving up a portion of their property for NYSEG’s use.

The following circuits have been identified as worst performing circuits in 2025:

- 1500517 - SCIOTA-FLATROCK 517
- 1500901 - LYON MTN 510
- 1502602 - JAY 411

The 2026 Action Plans for these circuits are –

SCIOTA-FLATROCK 517						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Company Equipment	14	36%	256	7.16%	328.08	8.92%
Tree Out ROW	12	31%	243	6.80%	425.89	11.58%
Unknown	5	13%	1,318	36.87%	978.25	26.59%
Lightning	3	8%	1,633	45.68%	1,674.09	45.51%
Overloads	3	8%	5	0.14%	5.70	0.15%
Tree in ROW	2	5%	120	3.36%	266.56	7.25%
Total	39	100 %	3,575	100.00 %	3,678.56	100.00 %

Circuit
SCIOTA-FLATROCK 517

Circuit Number	Circuit Description	Circuit Customers A.	Circuit Voltage	Circuit Miles
1500517	SCIOTA-FLATROCK 517	3,316	34.500	247.85

	2023	2024	2025
Circuit SAIFI (Non-Storm)	1.49	2.41	1.08
Circuit CAIDI (Non-Storm)	136	0.82	1.03
Customers Interrupted (Non-Storm)	4,900	7,985	3,575
Customer Hours interrupted (Non-Storm)	6,65039	6,551.94	3,678.56
Circuit Total Customers	3,293	3,315	3,316
Warsi Performing Circuit Status	Y		Y

Please Note:

- * The circuit summary data is based on current information,
- * If there are no non-storm records for a year, the data will not be available.
- * If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

Project Name	Project Type	Work Order	Project Costs (\$)	Project Description	Project Location
RC-517-XFMRs Need Animal Guards	Red Circuit	6200935949	\$434.45	Install animal guards on six transformers between the substation breaker and the first protective device.	Various

RC-517-XFMRs Need Cutouts & AG	Red Circuit	6200935957	\$24,769.71	Install source side cutouts and animal guards on 92 transformers between the substation breaker and the first protective device.	Various
RC-517-Blown LA	Red Circuit	801000746677	\$6,098.95	Replace framing and transformer due to deficiency found during red circuit patrol.	Miner Farm Rd, T. Altona
RC-517-Broken Tie Center Phase	Red Circuit	801000744376	\$1,548.36	Retie conductor to insulator found during red circuit patrol.	SR 22, T. Mooers
RC-517-Broken Tip	Red Circuit	801000744382	\$5,298.68	Replace framing due to deficiency found during red circuit patrol.	SR 22, T. Mooers
RC-517-Broken Tip	Red Circuit	801000744399	\$5,480.52	Replace framing due to deficiency found during red circuit patrol.	SR 22, T. Mooers
RC-517-Field Phase Broken	Red Circuit	801000741008	\$15,739.59	Replace framing on two poles and add source side fusing to transformer due to deficiency found during red circuit patrol.	SR 22, T. Mooers
RC-517- Lightning Arrestors Offline	Red Circuit	801000742248	\$2,890.25	Replace blown three phase lightning arrester bank found during red circuit patrol.	US 11, T. Mooers

RC-517-Load side tap double dead-end	Red Circuit	801000741018	\$1,217.32	Retie tap wire to insulator found during red circuit patrol.	US 11, T. Mooers
RC-517-Primary Guy Wire	Red Circuit	801000744586	\$1,567.04	Replace guy wire and anchor found during red circuit patrol.	SR 22, T. Chazy
RC-517-Racked Arm	Red Circuit	801000744443	\$5,311.40	Replace framing due to deficiency found during red circuit patrol.	SR 22, T. Mooers
RC-517-Road Phase Broken Insulator	Red Circuit	801000744464	\$5,311.40	Replace framing due to deficiency found during red circuit patrol.	SR 22, T. Mooers
RC-517-Road Phase Off insulator	Red Circuit	801000744391	\$1,548.36	Retie conductor to insulator found during red circuit patrol.	SR 22, T. Mooers
RC-517-RPL Pole	Red Circuit	801000741315	\$10,376.63	Replace pole and framing due to deficiency found during red circuit patrol.	Fee Rd, T. Mooers
RC-517-Unfused Single Phase	Red Circuit	801000745598	\$12,283.84	Replace pole and framing, then install new fusing on currently unprotected spur line found during red circuit patrol.	Old Plattsburgh Rd, T. Mooers
RC-517-Unfused Single Phase Spur line	Red Circuit	801000745743	\$4,762.73	Install new fusing on currently unprotected spur found during red circuit patrol.	US 11, T. Mooers
RC-517-Unfused Single Phase Spur line	Red Circuit	801000745863	\$19,854.57	Replace pole and framing, then install two new fuses looking at	US 11, T. Mooers

				currently unprotected spurs found during red circuit patrol.	
RC-517- Unfused Single Phase take off	Red Circuit	801000745824	\$4,933.43	Install new fusing on currently unprotected spur found during rec circuit patrol.	Camp Ground Rd, T. Mooers
RC-517- Unfused three Phase takeoff	Red Circuit	801000745681	\$20,360.11	Replace framing and install new three phase fusing looking at currently unprotected spur found during red circuit patrol.	US 11, T. Mooers
RC-517-X-Arm Braces broken	Red Circuit	801000742013	\$4,392.58	Replace framing and add source side fusing to transformer found during rec circuit patrols.	US 11, T. Mooers
RC-Broken Braces	Red Circuit	801000746691	\$4,327.89	Replace framing due to deficiency found during rec circuit patrols.	Miner Farm Rd, T. Altona
RC-RPL POLE- L#1023 P#16	Red Circuit	801000628967	\$32,055.73	Replace pole, framing, and three phase step bank due to deficiency found during red circuit patrols.	Duprey Rd. T. Mooers
RC-RPL POLE- L#1029 P#21-1	Red Circuit	801000490001	\$3,591.87	Replace pole and framing due to deficiency found during red circuit patrols.	Military Turnpike, T. Altona
RC-RPL POLE- L#113 P#5,5- 1,6,7	Red Circuit	801000628507	\$34,520.82	Replace four poles due to deficiency	Maple St, T. Mooers

				found during red circuit patrols.	
RC-RPL POLE-L#120 P#1-1	Red Circuit	801000688264	\$3,782.90	Replace pole and framing due to deficiency found during red circuit patrols.	Woods Falls Rd, T. Altona
RC-Unfused three Phased Spur line	Red Circuit	801000745800	\$4,933.43	Install new fusing for currently unprotected spur found during red circuit patrol.	Mill St, T. Mooers
IR2 - REPL LA - 517	IR	801000735076	\$7,737.38	Replace transformer with blown arrester found during IR inspection.	White Rd, T. Mooers
IR2 - REPR CONNECTOR - 517-MLR	IR	801000714966	\$10,646.65	Replace aged transformer with found during IR inspection.	US 11, T. Ellenburg
LI 2 - REPAIR POLE CONDITION 1500517 PS:	DLI	801000754838	\$10,196.48	Replace pole, framing, and transformer due to deficiency found during inspection.	Mesik Rd, T. Mooers
LI 3 - POLE CONDITION 1500517	DLI	801000754808	\$4,675.59	Replace pole and framing due to deficiency found during inspection.	Nephew Rd, T. Mooers
LI 3 - REPLACE POLE CONDITION 1500517 PS	DLI	801000754784	\$4,318.34	Replace pole and framing due to deficiency found during inspection.	Miller Rd, T. Mooers
LI 3 - REPLACE POLE CONDITION 1500517 PS	DLI	801000754791	\$9,810.11	Replace pole and framing due to deficiency found during inspection.	School St, T. Mooers
LI 3 - REPLACE POLE CONDITION 1500517 PS	DLI	801000754803	\$7,835.94	Replace pole, framing, and transformer due to deficiency found during inspection.	Woods Falls Rd, T. Altona

LI 3 - REPLACE POLE CONDITION 1500517 PS	DLI	801000754848	\$4,243.81	Replace pole and framing due to deficiency found during inspection.	Grew Rd, T. Mooers
LI 3 - REPLACE POLE CONDITION 1500517 PS	DLI	801000757286	\$17,891.50	Replace pole, framing, and step transformer due to deficiency found during inspection.	Gilbert Rd, T. Mooers
LI 3-MEDIUM - REPLACE POLE CONDITION 150	DLI	801000754796	\$9,639.61	Replace pole and framing due to deficiency found during inspection.	Drown Rd, T. Mooers
NIR2 - REPL LA – 517	IR	801000738729	\$7,257.30	Replace aged transformer with found during IR inspection.	US 11, T. Mooers
NIR2 - REPL LA – 517	IR	801000742273	\$13,525.38	Replace pole, framing, and transformer due to deficiency found during IR inspection.	Mesick Rd, T. Mooers
NIR2 - REPL LA – 517	IR	801000742333	\$10,125.96	Replace framing and transformer due to deficiency found during IR inspection.	Grew Rd, T. Mooers
NIR2 - REPL LA – 517	IR	801000743332	\$10,351.46	Replace framing and transformer due to deficiency found during IR inspection.	US 11, T. Champlain
NIR2 - REPL XARMD - 517	IR	801000744780	\$8,718.15	Replace pole and framing due to deficiency found during inspection.	Gero Rd, T. Mooers
NIR2 - REPR INSUL - 517	IR	801000736020	\$2,636.38	Replace framing due to deficiency found during inspection.	Vassar Rd, T. Altona
NIR2 - REPR INSUL - 517	IR	801000736097	\$3,325.49	Replace framing due to deficiency	Miller Rd, T. Altona

				found during inspection.	
NIR2 - REPR INSUL - 517	IR	801000736167	\$3,571.47	Replace framing due to deficiency found during inspection.	US 11, T. Mooers
NIR2 - REPR INSUL - 517	IR	801000736207	\$3,454.78	Replace framing due to deficiency found during inspection.	US 11, T. Mooers
NIR2 - REPR INSUL - 517	IR	801000739473	\$5,199.94	Replace pole and framing due to deficiency found during inspection.	US 11, T. Mooers
NIR2 - REPR INSUL - 517	IR	801000740660	\$3,844.77	Replace framing due to deficiency found during inspection.	LaValley Rd, T. Champlain
NIR2 - REPR INSUL - 517	IR	801000743310	\$2,588.67	Replace framing due to deficiency found during inspection.	Letson Rd, T. Mooers
NIR2 - REPR INSUL - 517	IR	801000743372	\$5,413.29	Replace framing due to deficiency found during inspection.	US 11, T. Mooers
NIR2 - REPR INSUL - 517	IR	801000743474	\$5,523.30	Replace pole and framing due to deficiency found during inspection.	Bush Rd, T. Mooers
NIR2 - REPR INSUL - 517	IR	801000743727	\$4,483.31	Replace framing due to deficiency found during inspection.	Bush Rd, T. Mooers
NIR2 - REPR INSUL - 517	IR	801000743746	\$4,483.31	Replace framing due to deficiency found during inspection.	Bush Rd, T. Mooers
NIR2 + REPL XARD - 517~MLR	IR	801000718744	\$8,855.67	Replace pole and framing due to deficiency found during inspection.	Plank Rd, T. Altona

NIR2 + REPR INSUL - 517~MLR	IR	801000718877	\$5,256.02	Replace framing due to deficiency found during inspection.	Vassar Rd, T. Altona
NIR2 + REPR XARMD - 517~MLR	IR	801000718804	\$2,623.78	Replace framing due to deficiency found during inspection.	Vassar Rd, T. Altona
NIR2 + REPR XARMD - 517- MLR	IR	801000714984	\$1,144.24	Replace framing due to deficiency found during inspection.	US 11, T. Ellenburg
WPIT2 - REPL - 517	WPIT	801000671884	\$3,376.67	Replace pole and framing due to deficiency found during inspection.	Canaan Rd, T. Ellenburg
WPIT2 - REPL - 517	WPIT	801000671991	\$4,684.95	Replace pole and framing due to deficiency found during inspection.	Canaan Rd, T. Ellenburg
WPIT2 - REPL - 517	WPIT	801000672003	\$4,575.00	Replace pole and framing due to deficiency found during inspection.	Bull Run Rd, T. Ellenburg
WPIT2 - REPL - 517	WPIT	801000672141	\$3,004.59	Replace pole and framing due to deficiency found during inspection.	Station Hill Rd, T. Ellenburg
WPIT2 - REPL - 517	WPIT	801000675064	\$5,624.46	Replace pole and framing due to deficiency found during inspection.	SR 190, T. Ellenburg
WPIT2 - REPL - 517 - RJP	WPIT	801000673960	\$4,736.36	Replace pole and framing due to deficiency found during inspection.	Hemmingford Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000673994	\$4,736.36	Replace pole and framing due to deficiency found during inspection.	Hemmingford Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000674158	\$3,215.29	Replace pole and framing due to	US 11, T. Mooers

				deficiency found during inspection.	
WPIT2 - REPL - 517 - RJP	WPIT	801000674287	\$3,129.06	Replace pole and framing due to deficiency found during inspection.	US 11, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000675499	\$9,472.28	Replace pole and framing due to deficiency found during inspection.	Saint Johns Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000675581	\$9,231.61	Replace pole, framing, and transformer due to deficiency found during inspection.	LaValley Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000675657	\$3,812.94	Replace pole and framing due to deficiency found during inspection.	Lamberton Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000676130	\$3,215.29	Replace pole and framing due to deficiency found during inspection.	Boas Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000676179	\$3,433.54	Replace pole and framing due to deficiency found during inspection.	Gilbert Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000676282	\$4,721.19	Replace pole and framing due to deficiency found during inspection.	Gilbert Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000676355	\$8,671.31	Replace pole and framing due to deficiency found during inspection.	Miller Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000676471	\$8,964.92	Replace pole and framing due to deficiency found during inspection.	Gero Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000676650	\$3,235.42	Replace pole and framing due to	US 11, T. Mooers

				deficiency found during inspection.	
WPIT2 - REPL - 517 - RJP	WPIT	801000676737	\$9,791.91	Replace pole and framing due to deficiency found during inspection.	Boas Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000677446	\$7,065.13	Replace pole and framing due to deficiency found during inspection.	Cannon Corners Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000677645	\$3,215.30	Replace pole and framing due to deficiency found during inspection.	Cannon Corners Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000677708	\$4,380.43	Replace pole and framing due to deficiency found during inspection.	Canaan Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000678070	\$8,523.01	Replace pole and framing due to deficiency found during inspection.	US 11, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000678492	\$3,430.47	Replace pole and framing due to deficiency found during inspection.	Bush Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000678581	\$3,217.31	Replace pole and framing due to deficiency found during inspection.	Barcomb Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000678623	\$4,819.98	Replace pole and framing due to deficiency found during inspection.	Drown Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000678798	\$8,501.43	Replace pole and framing due to deficiency found during inspection.	Davison Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000681601	\$10,103.36	Replace two poles and framing due to deficiency found during inspection.	US 11, T. Mooers

WPIT2 - REPL - 517 - RJP	WPIT	801000681615	\$11,395.76	Replace two poles and framing due to deficiency found during inspection.	US 11, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000681649	\$3,804.97	Replace pole and framing due to deficiency found during inspection.	US 11, T. Mooers
WPIT2 + REPL - 517	WPIT	801000672157	\$7,559.65	Replace pole and framing due to deficiency found during inspection.	Station Hill Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000671866	\$5,114.23	Replace two poles and framing due to deficiency found during inspection.	Devils Den Rd, T. Altona
WPIT2 - REPL - 517 - RJP	WPIT	801000671969	\$5,683.91	Replace pole and framing due to deficiency found during inspection.	Woods Falls Rd, T. Altona
WPIT2 - REPL - 517 - RJP	WPIT	801000672494	\$9,585.92	Replace pole and framing due to deficiency found during inspection.	Irona Rd, T. Altona
WPIT2 - REPL - 517 - RJP	WPIT	801000672513	\$7,109.12	Replace pole and framing due to deficiency found during inspection.	Irona Rd, T. Altona
WPIT2 - REPL - 517 - RJP	WPIT	801000672660	\$20,813.68	Replace pole, framing, and transformer due to deficiency found during inspection.	Irona Rd, T. Altona
WPIT2 - REPL - 517 - RJP	WPIT	801000672708	\$13,289.89	Replace pole and framing due to deficiency found during inspection.	Joe Wood Rd, T. Altona
WPIT2 - REPL - 517 - RJP	WPIT	801000673158	\$7,271.73	Replace pole and framing due to deficiency found during inspection.	SR 190, T. Altona

WPIT2 - REPL - 517 - RJP	WPIT	801000674070	\$5,781.63	Replace pole and framing due to deficiency found during inspection.	Hemmingford Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000674086	\$6,533.09	Replace pole and framing due to deficiency found during inspection.	North Star Rd, T. Mooers
WPIT2 - REPL - 517 - RJP	WPIT	801000674109	\$4,991.27	Replace pole and framing due to deficiency found during inspection.	SR 22, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000674135	\$4,991.27	Replace pole and framing due to deficiency found during inspection.	Higgins Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000674686	\$10,306.14	Replace pole and framing due to deficiency found during inspection.	Maple St, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000674989	\$6,393.76	Replace pole and framing due to deficiency found during inspection.	Nephew Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000675199	\$4,924.02	Replace pole and framing due to deficiency found during inspection.	Woods Falls Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000675459	\$976.62	Remove pole and conductor feeding inactive service due to deficiency found during inspection.	Pepper Hill Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000675520	\$4,924.02	Replace pole and framing due to deficiency found during inspection.	SR 22, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000676158	\$5,591.46	Replace pole and framing due to deficiency found during inspection.	Fee Rd, T. Mooers

WPIT2 + REPL - 517 - RJP	WPIT	801000676422	\$5,831.72	Replace pole and framing due to deficiency found during inspection.	Gero Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000677223	\$6,566.08	Replace pole and framing due to deficiency found during inspection.	Green Valley Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000677249	\$5,781.63	Replace pole and framing due to deficiency found during inspection.	Green Valley Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000677512	\$4,820.20	Replace pole and framing due to deficiency found during inspection.	Cannon Corners Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000677562	\$11,743.31	Replace pole and framing due to deficiency found during inspection.	Cannon Corners Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000677577	\$6,659.52	Replace pole and framing due to deficiency found during inspection.	Cannon Corners Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000677776	\$10,641.82	Replace pole and framing due to deficiency found during inspection.	Canaan Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000678472	\$11,907.86	Replace pole and framing due to deficiency found during inspection.	Lamberton Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000678522	\$5,797.50	Replace pole and framing due to deficiency found during inspection.	Lamberton Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000678595	\$4,812.26	Replace pole and framing due to deficiency found during inspection.	Drown Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000678641	\$4,812.26	Replace pole and framing due to	Drown Rd, T. Mooers

				deficiency found during inspection.	
WPIT2 + REPL - 517 - RJP	WPIT	801000678743	\$11,783.51	Replace pole and framing due to deficiency found during inspection.	Drown Rd, T. Mooers
WPIT2 + REPL - 517 - RJP	WPIT	801000678762	\$4,812.26	Replace pole and framing due to deficiency found during inspection.	Drown Rd, T. Mooers
WPIT2 + REPL - 517-MLR	WPIT	801000669972	\$5,321.35	Replace pole and framing due to deficiency found during inspection.	SR 22, T. Chazy
WPIT2 + REPL - 517-MLR	WPIT	801000670453	\$3,063.02	Replace pole and framing due to deficiency found during inspection.	Angelville Rd, T. Chazy
WPIT2 + REPL - 517-MLR	WPIT	801000670453	\$8,276.53	Replace pole and framing due to deficiency found during inspection.	Angelville Rd, T. Chazy
WPIT2A - REPL - 517 – RJP	WPIT	801000663971	\$4,154.72	Replace pole and framing due to deficiency found during inspection.	Grew Rd, T. Mooers
WPIT2A - REPL - 517 – RJP	WPIT	801000663996	\$4,139.65	Replace pole and framing due to deficiency found during inspection.	Gilbert Rd, T. Mooers
WPIT2A - REPL - 517 – RJP	WPIT	801000666005	\$13,567.80	Replace pole and framing due to deficiency found during inspection.	Plank Rd, T. Altona
WPIT2A - REPL - 517 – RJP	WPIT	801000677800	\$8,113.09	Replace pole and framing due to deficiency found during inspection.	Davison Rd, T. Mooers
WPIT2A + REPL - 517 - RJP	WPIT	801000659853	\$8,678.70	Replace pole and framing due to deficiency found during inspection.	Joe Wood Rd, T. Altona

WPIT2A + REPL - 517 - RJP	WPIT	801000660001	\$3,423.88	Replace pole and framing due to deficiency found during inspection.	Terrien Rd, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000660051	\$2,627.45	Replace pole and framing due to deficiency found during inspection.	Irona Rd, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000661764	\$8,190.34	Replace pole, framing, and transformer due to deficiency found during inspection.	Plank Rd, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000662335	\$9,341.60	Replace pole, framing, and transformer due to deficiency found during inspection.	Meseck Rd, T. Mooers
WPIT2A + REPL - 517 - RJP	WPIT	801000662985	\$3,423.88	Replace pole and framing due to deficiency found during inspection.	Green Valley Rd, T. Mooers
WPIT2A + REPL - 517 - RJP	WPIT	801000663010	\$11,231.81	Replace two poles, framing, and transformer due to deficiency found during inspection.	Davison Rd, T. Mooers
WPIT2A + REPL - 517 - RJP	WPIT	801000663471	\$8,340.64	Replace pole, framing, and transformer due to deficiency found during inspection.	Davison Rd, T. Mooers
WPIT2A + REPL - 517 - RJP	WPIT	801000663916	\$3,388.83	Replace pole and framing due to deficiency found during inspection.	Drown Rd, T. Mooers
WPIT2A + REPL - 517 - RJP	WPIT	801000664063	\$5,707.59	Replace pole and framing due to deficiency found during inspection.	Barcomb Rd, T. Mooers
WPIT2A + REPL - 517 - RJP	WPIT	801000671716	\$3,423.88	Replace pole and framing due to	Monty Rd, T. Altona

				deficiency found during inspection.	
WPIT2A + REPL - 517 - RJP	WPIT	801000672002	\$3,350.07	Replace pole and framing due to deficiency found during inspection.	SR 190, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000672019	\$3,761.17	Replace pole and framing due to deficiency found during inspection.	SR 190, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000672239	\$2,246.51	Replace pole and framing due to deficiency found during inspection.	SR 190, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000672256	\$8,098.93	Replace pole and framing due to deficiency found during inspection.	SR 190, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000672395	\$3,634.46	Replace pole and framing due to deficiency found during inspection.	Alder Bend Rd, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000672839	\$6,005.63	Replace pole and framing due to deficiency found during inspection.	Alder Bend Rd, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000672968	\$3,634.44	Replace pole and framing due to deficiency found during inspection.	Alder Bend Rd, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000673004	\$6,786.67	Replace pole and framing due to deficiency found during inspection.	Canaan Rd, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000673057	\$5,741.85	Replace pole and framing due to deficiency found during inspection.	Rand Hill Rd, T. Altona
WPIT2A + REPL - 517 - RJP	WPIT	801000673088	\$5,741.85	Replace pole and framing due to deficiency found during inspection.	Rabideau Rd, T. Altona

SCADA Battery Replacement	Substation O&M	Unknown	Unknown	Check and replace as necessary all batteries in SCADA capable devices (twenty-three) on the circuit.	Various
Routine Tree Trim Cycle	Vegetation	Unknown	Unknown	Routine trim of vegetation near poles and conductors for the full 247.85 miles of the circuit.	Various

The Sciota-Flatrock 517 circuit re-appeared on the Worst Performing Circuit list for 2025 from its appearance in 2023. This is the largest circuit in the division in both circuit mileage (247.85 miles) and customer count (3,316 customers). Due to these factors, each incident has the potential to affect large numbers of customers. However, efforts to improve the reliability of the circuit that have been made since 2023 have resulted in a 44.7% reduction in the total number of non-storm Customer Hours Interrupted (6,650.39 hours down to 3,678.56 hours) from 2023 to the end of 2025.

LYON MTN 510						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	5	42%	1,136	42.07%	1,741.45	41.20%
Company Equipment	3	25%	1,103	40.85%	1,390.64	32.90%
Tree in ROW	3	25%	460	17.04%	1,092.91	25.86%
Non Utility Control	1	8%	1	0.04%	1.87	0.04%
Total	12	100%	2,700	100.00%	4,226.87	100.00%

Circuit				
LYON MTN 510				

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Mlles
1500901	LYON MTN 510	1,401	34,500	99.34

	2023	2024	2025
Circuit SAIFI (Non-Storm)	2.73	1.56	1.93
Circuit CAIDI (Non-Storm)	242	2.90	157
Customers Interrupted (Non-Storm)	3,807	2,199	2,700
Customer Hours Interrupted (Non-Storm)	9,220.77	6,379.33	4,226.87
Circuit Total Customers	1,394	1,414	1,401
Worst Performing Circuit Status			Y

Please Note:
■The circuit summary data is based on current information.
' If theie are no non-storm records for a year, the data will not be available.
' If a year did not have a customer count for the circuit the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

Project Name	Project Type	Work Order	Project Costs (\$)	Project Description	Project Location
RC-510-INST CUTOUTS FOR CSP XFMRs	Red Circuit	6200931234	\$9,372.70	Install source side cutouts and animal guards on 41 transformers between the substation breaker and the first protective device.	Various.
RC-510-Broken cross arm-MLR	Red Circuit	801000742136	\$6,260.36	Replace broken framing found	Standish Rd, T. Dannemora

				during red circuit patrol.	
RC-510-Broken X-Arm-MLR	Red Circuit	801000738689	\$12,822.46	Replace pole and framing due to deficiency found during red circuit patrol.	Standish Rd, T. Dannemora
RC-510-Conductor off Glass-MLR	Red Circuit	801000740146	\$11,063.49	Replace pole and framing due to deficiency found during red circuit patrol.	Third St, T. Dannemora
RC-510-INST TIE WIRE-MLR	Red Circuit	801000740516	\$2,546.81	Re-tie conductor to insulator.	Firehouse Rd, T. Dannemora
RC-510-Install Anchor-MLR	Red Circuit	801000740591	\$21,667.10	Replace two poles, framing, and anchors due to deficiency found during red circuit patrol.	SR 34, T. Dannemora
RC-510-Insulator Bent-MLR	Red Circuit	801000740115	\$16,704.86	Replace pole and framing due to deficiency found during red circuit patrol.	Firehouse Rd, T. Dannemora
RC-510-roadside phase broken-MLR	Red Circuit	801000740736	\$21,726.54	Replace pole and framing due to deficiency found during red circuit patrol.	Standish Rd, T. Dannemora
RC-510-Split cross arm-MLR	Red Circuit	801000738851	\$44,582.68	Replace three poles and framing due to deficiency found during red circuit patrol.	Standish Rd, T. Dannemora
RC-510-Unfused Single Phase Spur-MLR	Red Circuit	801000741901	\$21,179.72	Replace two poles, install new single phase fusing on	Pullman St, T. Dannemora

				currently unfused spur, and change one fuse for proper coordination found during red circuit patrol.	
RC-510- unfused spur line need cutout-MLR	Red Circuit	801000740299	\$18,009.38	Replace two poles, install new single phase fusing on currently unfused spur found during red circuit patrol.	SR 374, T. Dannemora
RC-510- unfused spur line need cutout-MLR	Red Circuit	801000742113	\$14,148.13	Replace pole, framing, and install new single phase fusing on currently unfused spur found during red circuit patrol.	SR 374, T. Dannemora
RC-510- unfused spur line need cutout-MLR	Red Circuit	801000743543	\$6,754.76	Install single phase fuse on currently unfused spur found during red circuit patrol.	Standish Rd, T. Dannemora
RC-510-XArm Splintered-MLR	Red Circuit	801000742190	\$23,435.60	Replace two poles, framing, and anchors due to deficiency found during red circuit patrol.	Standish Rd, T. Dannemora
LI3-RPL XARM- STANDISH RD, DANNEMORA-MLR	DLI	801000586758	\$14,038.49	Replace pole and framing to correct deficiency found during DLI inspection.	Standish Rd, T. Dannemora

IR2 - REPR COND - 510- MLR	IR	801000755683	\$9,270.44	Replace pole, framing, replace three phase transformer bank with single phase transformer to feed recloser that no longer needs three phase sensing bank.	SR 347, T. Dannemora
NIR2 - REPL LA - 510-MLR	IR	801000755702	\$6,350.90	Replace transformer due to blown LA found during IR inspection.	Bigelow Rd, T. Ellenburg
NIR2 - REPL LA - 510-MLR	IR	801000755725	\$7,937.16	Reframe and replace transformer due to blown LA found during IR inspection.	Turtle Ln, T. Bellmont
NIR2 - REPL LA - 510-MLR	IR	801000755744	\$5,296.05	Replace transformer due to blown LA found during IR inspection.	SR 374, T. Bellmont
NIR2 - REPR INSUL - 510- MLR	IR	801000755758	\$2,174.14	Replace framing to correct deficiency found during IR inspection.	Cassidy Rd, T. Chateaugay
NIR2 - REPR INSUL - 510- MLR	IR	801000755824	\$5,015.75	Replace pole and framing to correct deficiency found during IR inspection.	Cassidy Rd, T. Chateaugay
NIR2 - REPR INSUL - 510- MLR	IR	801000755833	\$5,015.75	Replace pole and framing to correct	Tacey Rd, T. Ellenburg

				deficiency found during IR inspection.	
NIR2 + REPR POLE - 510~MLR	IR	801000719010	\$13,479.78	Replace pole and framing to correct deficiency found during IR inspection.	SR 347, T. Chateaugay
NIR2 + REPR POLE - 510~MLR	IR	801000719053	\$20,976.50	Replace pole and framing to correct deficiency found during IR inspection.	SR 347, T. Chateaugay
SCADA Battery Replacement	Substation O&M	Unknown	Unknown	Check and replace as necessary all batteries in SCADA capable devices (six) on the circuit.	Various
Update Breaker Settings	Substation O&M	Unknown	Unknown	Update station settings to allow sequential reclosing scheme to be enabled on the 510 circuit.	SR 347, T. Dannemora (Lyon Mountain substation)

JAY 411						
Cause	Interruptions		Customers Interrupted		Customer Hours	
Tree Out ROW	13	46%	1,055	27.26%	1,933.40	38.53%
Company Equipment	9	32%	911	23.54%	277.61	5.53%
Non Utility Control	4	14%	1,880	48.58%	2,770.93	55.22%
Tree in ROW	2	7%	24	0.62%	36.49	0.73%
Total	28	100 %	3,870	100.00 %	5,018.43	100.00 %

Circuit
JAY 411

Circuit Number	Circuit Description	Circuit Customers	Circuit Voltage	Circuit Miles
1502602	JAY 411	1,816	12.470	109.19

	2023	2024	2025
Circuit SAIFI (Non-Storm)	2.96	1.21	2.13
Circuit CAIDI (Non-Storm)	0.85	1.49	1.30
Customers Interrupted (Non-Storm)	5,187	2,162	3,870
Customer Hours Interrupted (Non-Storm)	4,400.10	3,216.45	5,018.43
Circuit Total Customers	1,754	1,791	1,816
Worst Performing Circuit Status		Y	Y

Please Note:

- ‘ The circuit summary data is based on current information.
- ‘ If there are no non-storm records for a year, the data will not be available.
- If a year did not have a customer count for the circuit, the 2025 value is subbed in.

Based on the data in the table above, the following plan has been created –

Project Name	Project Type	Work Order	Project Costs (\$)	Project Description	Project Location
JAY 411 2026 Plattsburgh AG Program	Animal Guard	6200931099	\$754,445.78	Install source side cutouts and animal guards on all (800+) distribution transformers on the circuit.	Various
RC-411-RPL Pole - Line- 283 Pole-12	Red Circuit	801000739553	\$29,967.79	Replace pole and transformer bank due to deficiency found	SR 86, T. Jay

				during red circuit patrol.	
RC-411-RPL Pole - Line-283 Pole-14	Red Circuit	801000739035	\$10,321.93	Replace pole due to deficiency found during red circuit patrol.	SR 86, T. Jay
RC-411-Spur Cutout - Line-769 Pole-2	Red Circuit	801000750596	\$6,406.88	Install fusing on currently unfused three phase spur found during red circuit patrol.	Glen Rd, T. Jay
LI 2 - REPAIR POLE CONDITION 1502602 PS:	DLI	801000754810	\$10,419.40	Replace pole due to deficiency found during inspection.	Abbey Way, T. Wilmington
IR2 - REPL LA - 411	IR	801000754383	\$6,381.92	Replace aged transformer due o failed LA found during IR inspection.	SR 86, T. Wilmington
IR2 + REPR CONNECTOR - 411	IR	801000714003	\$6,357.02	Replace pole at end of expected life due to deficiency found during IR inspection.	SR 86, T. Jay
NIR2 - REPL LA - 411	IR	801000713845	\$6,912.23	Replace aged transformer due to deficiency found during IR inspection.	Trumbulls Corners Rd. T. Jay
NIR2 - REPL LA - 411	IR	801000713861	\$9,983.87	Replace aged transformer due to deficiency found during IR inspection.	Stickney Bridge Rd, T. Jay
RPL Pole - Line-769 Pole-B1	Distribution Capital	801000744405	\$22,895.51	Replace pole due to deficiency found by line crews.	Glen Rd, T. Jay

RPL POLE 7626 BONNIE VIEW RD WILMINGTON	Distribution Capital	801000645450	\$4,273.96	Replace pole due to deficiency found by line crews.	Bonnie View Rd, T. Wilmington
RPL POLE EVERGREEN LN T. WILMINGTON	Distribution Capital	801000695240	\$4,434.43	Replace pole due to deficiency found by line crews.	Evergreen Ln, T. Wilmington
RPL POLES L1731 P7 &8 HOCHSTEIG LN, JAY	Distribution Capital	801000715957	\$25,020.86	Replace poles due to deficiency found by line crews.	Hochsteig Ln, T. Wilmington
SCADA Battery Replacement	Substation O&M	Unknown	Unknown	Check and replace as necessary all batteries in SCADA capable devices (six) on the circuit.	Various
Bank Overhaul	Substation O&M	Unknown	Unknown	Overhaul the 46kv to 12kv LTC bank, including replacement of bushings.	Glen Rd, T. Jay (Jay substation)
Update Breaker Settings	Substation O&M	Unknown	Unknown	Update settings in the 41152 breaker to allow sequential reclosing scheme to be enabled on the 411 circuit.	Glen Rd, T. Jay (Jay substation)

The Jay 411 circuit re-appeared on the Worst Performing Circuit list for 2025 from its appearance in 2024. This is due to four incidents where the foreign utility that provides a 115kv feed to NYSEG that feeds the 46kv transmission feeding the Jay 411 circuit encountered trouble resulting in de-energization of the line. The alternate 46kv transmission feed for this circuit was not available as it was being rebuilt as part of the planned 880 rebuild project.

Update for 2024 -

The Plattsburgh Division in 2024 met its both the CAIDI and SAIFI targets. The major contributing causes of this year's outages were company equipment failures, tree contacts, and accidents/non-utility incidents.

Corrective actions undertaken in 2025 to improve the Plattsburgh Division's reliability performance include –

Additional Capital and O&M initiatives tracked in 2025 to enhance reliability include —

Circuit:	Project Name:	Project Type:	Work Order:	Project Cost (\$)	Project Description:	Project Location:
420	LLT FOR PLATTSBURGH ANIMAL GUARDS 2025	Animal Guard	6200829863	\$138,090.32	Install animal guards on all transformer primary connections.	Various
420	NORTON 420(2) ANIMAL GUARDS- 2025	Animal Guard	6200849727	\$248,402.38	Install animal guards on all transformer primary connections.	Various
427	PERU 427- ANIMAL GUARD- 2025	Animal Guard	6200852096	\$458,983.73	Install animal guards on all transformer primary connections.	Various
450	MASON CORNERS 450 ANIMAL GUARDS- 2025-RJP	Animal Guard	6200850588	\$396,946.74	Install animal guards on all transformer primary connections.	Various
504	LLT BLUE MTN LAKE 504 ANIMAL GUARDS 2025	Animal Guard	6200849725	\$367,049.51	Install animal guards on all transformer primary connections.	Various

426	RBLD URD-BUTTON BROOK PKWY, PERU	Betterments	801000604601	\$391,646.91	Rebuild Aged URD	Button Brook Pkwy, T. Peru
426	RBLD URD-WOODLAND DR, PERU	Betterments	801000630491	\$416,830.88	Rebuild Aged URD	Woodland Dr, T. Peru
467	RBLD QUALITY DR, PLATTSBURGH-MLR	Betterments	801000606172	\$281,332.68	Rebuild Aged URD	Quality Dr, T. Plattsburgh
133	RPL POLES, STATE ROUTE 22, BEEKMANTOWN-M	Distribution Line	801000511455	\$19,734.84	Replace poles found to have deficiency by Line crew.	SR 22, T. Beekmantown
133	RPL POLE PATNODE RD, CHAZY-MLR	Distribution Line	801000645205	\$23,101.58	Replace pole found to have deficiency by Line crew.	Patnode Rd, T. Chazy
136	RPL POLE W CHURCH ST CHAZY-MLR	Distribution Line	801000692464	\$5,856.88	Replace pole found to have deficiency by Line crew.	Chruch St, T. Chazy
136	RPL POLES LOVERS LN CHAZY-MLR	Distribution Line	801000692631	\$31,412.29	Replace poles found to have deficiency by Line crew.	Lovers Ln, T. Chazy
136	RPL POLES W CHURCH ST CHAZY-MLR	Distribution Line	801000693834	\$65,412.77	Replace poles found to have deficiency by Line crew.	Chruch St, T. Chazy
403	RPL POLE - Park St L-399 P-35 - RJP	Distribution Line	801000712041	\$19,408.28	Replace pole found to have deficiency by Line crew.	Park St, T. Elizabethtown

404	RPL POLE - Wells Hill Rd L-427 Pole-55	Distribution Line	801000695221	\$22,820.17	Replace pole found to have deficiency by Line crew.	Wells Hill Rd,
407	RPL POLES MONTANA DR PLATTSBURGH-MLR	Distribution Line	801000688375	\$25,754.16	Replace poles found to have deficiency by Line crew.	Montana Dr, T. Plattsburgh
408	RPL POLE LAKELAND DR, PLATTSBURGH-MLR	Distribution Line	801000642758	\$33,092.53	Replace pole found to have deficiency by Line crew.	Lakeland Dr, T. Plattsburgh
408	RPL POLES IDAHO AVE PLATTSBURGH-MLR	Distribution Line	801000688638	\$33,514.98	Replace poles found to have deficiency by Line crew.	Idaho Ave, T. Plattsburgh
411	RPL POLES 39-42 RT 86 T. WILMINGTON	Distribution Line	801000662242	\$42,645.58	Replace poles found to have deficiency by Line crew.	SR 86, T. Wilmington
411	RPL TIE SWITCH 411T502 RT86 WILMINGTON	Distribution Line	801000664054	\$79,075.16	Replace failed switch.	SR 86, T. Wilmington
411	RPL POLE1832A-3 LINE293 T. WILMINGTON	Distribution Line	801000680871	\$9,976.75	Replace pole found to have deficiency by Line crew.	Boothby Extension, T. Wilmington
411	RPL POLE 3-8 BROOK WOOD WAY WILMINGTON	Distribution Line	801000686581	\$9,799.92	Replace pole found to have deficiency by Line crew.	Brook Wood Way, T. Wilmington

413	RPL CU PRI	Distribution Line	801000631115 801000632922 801000635337	\$367,566.96	Replace solid copper primary conductor with poly wire.	SR 22, T. Willsboro
420	RPL POLE 78 LINE 319 RT 73 KEENE VALLEY	Distribution Line	801000630670	\$11,681.00	Replace pole found to have deficiency by Line crew.	SR 73, T. Keene
420	RPL POLE 7741 HULLS FALLS RD T. KEENE	Distribution Line	801000660586	\$7,028.64	Replace pole found to have deficiency by Line crew.	Hulls Falls Rd, T. Keene
420	RPL POLE57 LINE1137 ALSTEAD HILL KEENE	Distribution Line	801000689612	\$8,076.56	Replace poles found to have deficiency by Line crew.	Alstead Hill Rd, T. Keene
420	RPL POLES L1731 P21, 22, 22-1 KEENE	Distribution Line	801000717350	\$19,893.08	Replace poles found to have deficiency by Line crew.	Phelps Brook Ln, T. Keene
424	RPL POLE L1968 P5 TAHAWUS RD T. NEWCOMB	Distribution Line	801000678934	\$7,261.29	Replace pole found to have deficiency by Line crew.	Tahawus Rd, T. Newcomb
424	RPL POLES WINEBROOK CIR T. NEWCOMB	Distribution Line	801000691151	\$15,466.56	Replace poles found to have deficiency by Line crew.	Winebrook Circle, T. Newcomb
424	RPL POLE L1731 P27, WOODY'S RD, NEWCOMB	Distribution Line	801000715018	\$4,993.90	Replace pole found to have deficiency by Line crew.	Woody's Rd, T. Newcomb

424	RPL POLE L1525 P433-1, NEWCOMB	Distribution Line	801000717858	\$2,580.13	Replace pole found to have deficiency by Line crew.	SR 28N, T. Newcomb
426	RPL POLE SR22 PERU-MLR	Distribution Line	801000714295	\$31,434.98	Replace pole found to have deficiency by Line crew.	SR 22, T. Peru
427	RPL POLE MANNIX RD, PERU-MLR	Distribution Line	801000670595	\$11,730.84	Replace pole found to have deficiency by Line crew.	Mannix Rd, T. Peru
427	RPL STEP XFMR TWIN CREEK DR PERU	Distribution Line	801000727793	\$13,311.72	Replace overloaded step transformer.	Twin Creek, T. Peru
430	RPL POLES- CROSS RD, PLATTSBURGH- MLR	Distribution Line	801000680264	\$11,571.80	Replace poles found to have deficiency by Line crew.	Cross Rd, T. Plattsburgh
430	RPL POLE 1024 MIL TPKE SCHUY FALLS-MLR	Distribution Line	801000698327	\$9,887.88	Replace pole found to have deficiency by Line crew.	Military Turnpike, T. Schuyler Falls
431	RPL POLE BIG HANK PLAZA, PLATTSBURGH- MLR	Distribution Line	801000678960	\$18,545.21	Replace pole found to have deficiency by Line crew.	Big Hank Plaza, T. Plattsburgh
438	RPL POLE TOWN LINE RD, BEEKMANTOWN- MLR	Distribution Line	801000674335	\$4,029.80	Replace pole found to have deficiency by Line crew.	Townline Rd, T. Beekmantown
451	INSULATOR DEGRADATION PMH-9 SWITCHGEAR -	Distribution Line	801000705175	\$50,919.70	Replace switchgear showing signs of deterioration	Cotton Ln, T. Champlain

					before failure.	
451	RPL POLE; Line 1404 Pole 2-1	Distribution Line	801000725966	\$3,057.30	Replace pole found to have deficiency by Line crew.	Elm St, T. Champlain
460	RPL SWITCH 460YSW1-MLR	Distribution Line	801000647441	\$64,689.84	Replace defective switch.	SR 9, T. Beekmantown
460	RPL POLE LAKE SHORE RD, BEEKMANTOWN-MLR	Distribution Line	801000678084	\$9,650.45	Replace pole found to have deficiency by Line crew.	Townline Rd, T. Beekmantown
461	RPL POLE 1062 CUMB HD RD, PLATTSBURGH-ML	Distribution Line	801000680003	\$17,055.89	Replace pole found to have deficiency by Line crew.	Cumberland head Rd, T. Plattsburgh
461	RPL POLE 24 FIREHOUSE LN PLATTSBURGH-MLR	Distribution Line	801000696812	\$21,069.01	Replace pole found to have deficiency by Line crew.	Firehouse Ln, T. Plattsburgh
467	RPL POLES MIL TPKE, SCHUY FALLS-MLR	Distribution Line	801000681248	\$27,628.75	Replace poles found to have deficiency by Line crew.	Military Turnpike, T. Schuyler Falls
467	RPL POLES ARCHIE BORDEAU RD PLATTS	Distribution Line	801000728074	\$33,304.46	Replace poles found to have deficiency by Line crew.	Archie Boreau Rd, T. Plattsburgh
471	RPL POLE DAVIES LN T. PLATTSBURGH	Distribution Line	801000703320	\$11,492.90	Replace pole found to have deficiency by Line crew.	Davies Ln, T. Plattsburgh

474	RPL POLE L#570 P#4 BOWEN RD SARANAC-MLR	Distribution Line	801000728608	\$10,545.67	Replace pole found to have deficiency by Line crew.	Bowen Rd, T. Saranac
478	RPL Pole - Line- 2372 Pole-13	Distribution Line	801000734270	\$13,196.28	Replace pole found to have deficiency by Line crew.	Butler Rd, T. Plattsburgh
502	RPL POLES 84-89 LINE299 RT86 WILMINGTON	Distribution Line	801000647313	\$41,194.09	Replace poles found to have deficiency by Line crew.	SR 86, T. Wilmington
502	RPL POLE 18S LINE 300 RT 9N T. JAY	Distribution Line	801000663924	\$30,608.54	Replace pole found to have deficiency by Line crew.	SR 9N, T. Jay
504	RPL POLE JIM BIRD RD LONG LAKE	Distribution Line	801000670138	\$9,073.09	Replace pole found to have deficiency by Line crew.	Jim Bird Rd, T. Long Lake
504	RPL POLES 5,6,9 MAPLE LODGE RD T. INDIAN	Distribution Line	801000671658	\$21,450.72	Replace poles found to have deficiency by Line crew.	Maple Lodge Rd, T. Indian Lake
504	RPL POLES 11,34 MAPLE LODGE RD BLUE MTN	Distribution Line	801000671671	\$15,471.91	Replace poles found to have deficiency by Line crew.	Maple Lodge Rd, T. Indian Lake
504	RPL POLE L1525 P229-1, NEWCOMB	Distribution Line	801000717890	\$3,308.80	Replace pole found to have deficiency by Line crew.	SR 28N, T. Newcomb
510	RPL POLE BLANCHE RD ELLENBURG-MLR	Distribution Line	801000705434	\$7,146.91	Replace pole found to have	Blanche Rd, T. Ellenburg

					deficiency by Line crew.	
513	RPL pole 1781 STATE ROUTE 122 CONSTABLE	Distribution Line	801000684267	\$60,226.84	Replace pole found to have deficiency by Line crew.	SR 122, T. Constable
513	RPL STEP XFMR- L#2016 P#1, BURKE-MLR	Distribution Line	801000701263	\$19,017.39	Replace overloaded step transformer.	Jamison Line Rd, T. Burke
513	RPL STEP XFMR- L#2191 P#1, CONSTABLE-MLR	Distribution Line	801000701268	\$54,875.24	Replace overloaded step transformer.	SR 30, T. Constable
513	RPL STEP XMFM- L#21 P#10 CONSTABLE-MLR	Distribution Line	801000701273	\$8,042.60	Replace overloaded step transformer.	SR 30, T. Constable
513	RPL STEP XFMR- L#20 P#1 CONSTABLE-MLR	Distribution Line	801000701278	\$40,086.77	Replace overloaded step transformer.	Poplar St, T. Constable
513	RPL POLE FOUNTAIN ST CONSTABLE-MLR	Distribution Line	801000707929	\$11,082.27	Replace pole found to have deficiency by Line crew.	Fountain St, T. Constable
513	RPL POLE GRIFFITH RD CONSTABLE-MLR	Distribution Line	801000708133	\$25,562.00	Replace pole found to have deficiency by Line crew.	Griffith Rd, T. Constable
514	RPL POLES RIVER ST CHATEAUGAY- MLR	Distribution Line	801000701260	\$27,054.30	Replace poles found to have deficiency by Line crew.	River St, T. Chateaugay

514	RPL POLE WILLIS RD CHATEAUGAY-MLR	Distribution Line	801000707193	\$10,903.89	Replace pole found to have deficiency by Line crew.	Willis Rd, T. Chateaugay
514	RPL POLE HOGAN RD CHATEAUGAY-MLR	Distribution Line	801000725239	\$11,604.51	Replace pole found to have deficiency by Line crew.	Hogan Rd, T. Chateaugay
514	RPL POLE MERCHIA RD CLINTON-MLR	Distribution Line	801000734937	\$5,187.00	Replace pole found to have deficiency by Line crew.	Merchai Rd, T. Clinton
517	RPL SWITCH-517SW4 JGC	Distribution Line	801000717410	\$78,260.79	Replace aged switch with new SCADA capable switch.	US 11, T. Mooers
417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000672348	\$29,929.62	Replace poles and framing due to deficiency found during contractor inspection.	Fiske Rd,, T. Chazy
417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000673586	\$8,627.35	Replace pole and framing due to deficiency found during contractor inspection.	SR 9, T. Chazy
417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000673928	\$12,322.68	Replace pole, framing, and capacitor due to deficiency found during contractor inspection.	Lakeshore Rd, T. Chazy

417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000674021	\$8,252.93	Replace pole and framing due to deficiency found during contractor inspection.	Lakeshore Rd, T. Chazy
417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000674145	\$18,694.42	Replace poles and framing due to deficiency found during contractor inspection.	Eagle Acres Rd, T. Chazy
417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000674670	\$25,700.07	Replace pole, framing, and transformer due to deficiency found during contractor inspection.	Moen Rd, T. Chazy
417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000675068	\$11,285.38	Replace pole and framing due to deficiency found during contractor inspection.	Lakeshore Rd, T. Chazy
417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000676578	\$8,976.93	Replace pole and framing due to deficiency found during contractor inspection.	N Farm Rd, T. Chazy
417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000677252	\$534.86	Replace anchor due to deficiency found during contractor inspection.	Lakeshore Rd, T. Chazy

466	LI 2 - REPLACE POLE CONDITION 1501766 PS	DLI	801000672106	\$5,804.42	Replace pole and framing due to deficiency found during contractor inspection.	SR 9, T. Peru
447	Enable Sequential Reclosing Scheme	Grid Automation	6200793947 801000683683 801000683744 80100062064 801000662704 801000683773 801000683761 801000683780 801000662028 801000683733 801000683720 801000662693	\$190,580.53	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various
510	Enable Sequential Reclosing Scheme	Grid Automation	801000715578 801000715586 801000715597 801000715610 801000715634 801000715639 801000715649 801000715666 801000715674 801000715693 801000715697	\$35,732.65	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various
136	IR2-RPL CUTOUT- 136, ST RTE 22, CHAZY-MLR	IR	801000497794	\$617.85	Replace defective cutout.	SR 22, T. Chazy
417	IR2 - REPL CTOUT - 417-MLR	IR	801000672347	\$6,868.82	Replace cutouts due to deficiency found during contractor inspection.	Duprey Rd, T. Chazy
417	IR2 - REPL XFMER - 417-MLR	IR	801000672688	\$19,586.18	Replace pole and framing due to deficiency found during	SR 9, T. Chazy

					contractor inspection.	
417	IR2 - REPR CONNECTOR - 417-MLR	IR	801000673632	\$1,596.19	Replace defective connection due to deficiency found during contractor inspection.	SR 9, T. Chazy
444	NIR2 - REPR XARM - 444	IR	801000627470	\$18,577.03	Replace pole and framing due to deficiency found during contractor inspection.	Hugh Herron Rd, T. Dannemora
444	NIR2 - REPL LA - 444	IR	801000627849	\$15,756.68	Replace pole, framing, and transformer due to deficiency found during contractor inspection.	SR 374, T. Dannemora
444	IR2 - REPR CONNECTOR - 444	IR	801000627863	\$7,517.22	Replace transformer due to deficiency found during contractor inspection.	SR 374, T. Saranac
444	NIR2 - REPL LA - 444	IR	801000627867	\$5,675.58	Replace transformer due to deficiency found during contractor inspection.	Birch Dr, V. Dannemora

447	NIR2 - REPL INSUL - 447	IR	801000675494	\$21,842.83	Replace pole and framing due to deficiency found during contractor inspection.	Pleasant St, T. Ausable
450	NIR2 - REPL CTOUT - 450 - RJP	IR	801000678201	\$5,461.64	Replace cutouts, lightning arresters, and framing due to deficiency found during contractor inspection.	US 11, T. Champlain
474	NIR2 - REPL XARMD - 474	IR	801000627483	\$6,109.56	Replace framing due to deficiency found during contractor inspection.	SR 3, T. Saranac
474	IR2 - REPR CONNECTOR - 474	IR	801000628209	\$8,445.19	Replace transformer due to deficiency found during contractor inspection.	Ganong Dr, T. Saranac
474	IR2 - REPL LA - 474	IR	801000628211	\$5,836.36	Replace transformer due to deficiency found during contractor inspection.	Church St, T. Saranac
474	IR2 - REPL LA - 474	IR	801000628216	\$7,351.92	Replace transformer due to deficiency found during contractor inspection.	Elm St, T. Saranac

474	IR2 - REPR CONNECTOR - 474	IR	801000628224	\$8,825.62	Replace transformer due to deficiency found during contractor inspection.	SR 3, T. Saranac
504	NIR2 - REPL LA - 504	IR	801000665426	\$55,476.77	Replace poles and framing due to deficiency found during contractor inspection.	SR 28N, T. Newcomb
510	NIR2 - REPL XARM D - 510	IR	801000627458	\$12,874.90	Replace pole and framing due to deficiency found during contractor inspection.	SR 374, T. Dannemora
517	NIR2 - REPR XARM D - 517 - RJP	IR	801000629637	\$1,472.32	Replace pole and framing due to deficiency found during contractor inspection.	Hemmingford Rd, T. Mooers
517	NIR2 - REPL LA - 517~MLR	IR	801000718777	\$3,626.89	Replace transformer due to deficiency found during contractor inspection.	SR 190, T. Altona
420	RC-RPL POLES- L#1576 P#13,14,14-1	Red Circuit	801000628800	\$47,572.97	Replace poles found to have deficiency by contractor.	Walton Brook Rd, T. Keene

420	RC-RPL POLES- L#2002 P#12-3	Red Circuit	801000629703	\$11,521.99	Replace poles found to have deficiency by contractor.	Spruce Hill Ext. T. Keene
420	RC-RPL POLES- L#1218 P#37- 2,37-3A	Red Circuit	801000629724	\$30,176.21	Replace poles found to have deficiency by contractor.	Hurricane Rd, T. Keene
420	RC-RPL POLES- L#1218 P#4-1	Red Circuit	801000630053	\$15,893.03	Replace poles found to have deficiency by contractor.	Hurricane Rd, T. Keene
420	RC-RPL POLES- L#1218 P#18-1	Red Circuit	801000630217	\$21,303.16	Replace poles found to have deficiency by contractor.	Hurricane Rd, T. Keene
420	RC-RPL POLES- L#1218 P#12-1	Red Circuit	801000630234	\$11,242.56	Replace poles found to have deficiency by contractor.	East Hill Rd, T. Keene
420	RC-RPL POLES- L#1552 P#236S	Red Circuit	801000630276	\$10,099.90	Replace poles found to have deficiency by contractor.	SR 73, T. Keene
420	RC-RPL POLE- L#1336 P#6-1	Red Circuit	801000631502	\$10,341.67	Replace poles found to have deficiency by contractor.	Spruce Hill Ext. T. Keene

420	RC-RPL POLES- L#1137 P#53A- 56A	Red Circuit	801000632163	\$17,892.29	Replace poles found to have deficiency by contractor.	Shackett Rd, T. Keene
420	RC-RPL POLES- L#1409 P#3-5	Red Circuit	801000634492	\$27,887.48	Replace poles found to have deficiency by contractor.	Adrians Acres, T. Keene
420	RC-RPL POLES- L#282 P#217-1	Red Circuit	801000649303	\$29,021.80	Replace poles found to have deficiency by contractor.	Spring Way, T. Keene
420	RC-RPL POLES- L#282 P#207A	Red Circuit	801000649880	\$11,715.45	Replace poles found to have deficiency by contractor.	SR 9N, T. Keene
420	RC-RPL POLES- L#282 P#131	Red Circuit	801000649886	\$11,879.43	Replace poles found to have deficiency by contractor.	SR 9N, T. Keene
420	RC-RPL POLES- L#2254 P#13,14	Red Circuit	801000650761	\$21,997.64	Replace poles found to have deficiency by contractor.	Hickey Rd, T. Keene
420	RC-RPL POLES- L#305 P#35	Red Circuit	801000651304	\$13,745.57	Replace poles found to have deficiency by contractor.	Hurricane Rd, T. Keene

420	RC-RPL POLES-L#305 P#44	Red Circuit	801000651325	\$10,869.83	Replace poles found to have deficiency by contractor.	Hurricane Rd, T. Keene
420	RC-RPL POLES-L#305 P#57	Red Circuit	801000651384	\$9,722.00	Replace poles found to have deficiency by contractor.	Hurricane Rd, T. Keene
420	RC-RPL POLE-L#305 P#3	Red Circuit	801000652235	\$4,727.40	Replace poles found to have deficiency by contractor.	Hurricane Rd, T. Keene
420	RC-RPL POLES-L#305 P#37	Red Circuit	801000653409	\$15,153.45	Replace poles found to have deficiency by contractor.	Hurricane Rd, T. Keene
420	RC-RPL POLE-L#307 P#7	Red Circuit	801000666182	\$17,095.29	Replace poles found to have deficiency by contractor.	Hurricane Rd, T. Keene
420	RC-RPL POLE-L#307 P#5-1	Red Circuit	801000667626	\$14,579.71	Replace poles found to have deficiency by contractor.	Hurricane Rd, T. Keene
420	RC-RPL POLE-L#313 P#1	Red Circuit	801000667638	\$10,638.49	Replace poles found to have deficiency by contractor.	Hulls Falls Rd, T. Keene

420	RC-RPL POLE- L#313 P#3	Red Circuit	801000667667	\$13,686.52	Replace poles found to have deficiency by contractor.	Hulls Falls Rd, T. Keene
420	RC-RPL POLES- L#313 P#16-18	Red Circuit	801000668396	\$19,482.94	Replace poles found to have deficiency by contractor.	Hulls Falls Rd, T. Keene
420	RC-RPL POLES- L#313 P#19,20	Red Circuit	801000668499	\$13,581.79	Replace poles found to have deficiency by contractor.	Hulls Falls Rd, T. Keene
420	RC-RPL POLE- L#313 P#11	Red Circuit	801000668522	\$1,064.81	Replace poles found to have deficiency by contractor.	Hulls Falls Rd, T. Keene
420	RC-RPL POLES- L#309 P#4-1 & 4-2	Red Circuit	801000669815	\$21,823.25	Replace poles found to have deficiency by contractor.	Molly Nye Rd, T. Keene
420	RC-RPL POLES- L#309 P#16-18	Red Circuit	801000670008	\$44,851.69	Replace poles found to have deficiency by contractor.	Saint Huberts Rd, T. Keene
420	RC-RPL POLE- L#309 P#8	Red Circuit	801000670054	\$9,869.67	Replace poles found to have deficiency by contractor.	Saint Huberts Rd, T. Keene

420	RC-RPL POLES- L#316 P#151- 1,151-2	Red Circuit	801000672127	\$19,900.18	Replace poles found to have deficiency by contractor.	SR 9N, T. Keene
420	RC-RPL POLES- L#316 P#158-1	Red Circuit	801000673663	\$8,329.19	Replace poles found to have deficiency by contractor.	SR 9N, T. Keene
420	RC-RPL POLES- L#316 P#160-1	Red Circuit	801000673775	\$13,151.40	Replace poles found to have deficiency by contractor.	SR 9N, T. Keene
420	RC-RPL POLE- L#316 P#155-1	Red Circuit	801000673799	\$5,848.23	Replace poles found to have deficiency by contractor.	SR 9N, T. Keene
420	RC-RPL POLE- L#316 P#8446	Red Circuit	801000673979	\$12,467.11	Replace poles found to have deficiency by contractor.	SR 9N, T. Keene
420	RC-RPL POLE- L#282 P#199-2	Red Circuit	801000674417	\$6,365.94	Replace poles found to have deficiency by contractor.	SR 9N, T. Keene
517	RC-RPL POLE- L#1053 P#11	Red Circuit	801000620602	\$16,769.61	Replace poles found to have deficiency by contractor.	Angelville Rd, T. Mooers

517	RC-RPL POLE- L#1053 P#9	Red Circuit	801000621619	\$4,833.58	Replace poles found to have deficiency by contractor.	Angelville Rd, T. Mooers
517	RC-RPL POLE- L#1054 P#5	Red Circuit	801000621722	\$7,368.58	Replace poles found to have deficiency by contractor.	Grew Rd. T. Mooers
517	RC-RPL POLE- L#1054 P#8-1	Red Circuit	801000621737	\$8,413.28	Replace poles found to have deficiency by contractor.	Grew Rd. T. Mooers
517	RC-RPL POLE- L#1105 P#8	Red Circuit	801000623520	\$9,863.32	Replace poles found to have deficiency by contractor.	Nephew Rd, T. Mooers
517	RC-RPL POLE- L#1105 P#5	Red Circuit	801000623541	\$3,866.52	Replace poles found to have deficiency by contractor.	Nephew Rd, T. Mooers
517	RC-RPL POLE- L#1105 P#2	Red Circuit	801000623606	\$4,487.23	Replace poles found to have deficiency by contractor.	Nephew Rd, T. Mooers
517	RC-RPL POLE- L#1105 P#1	Red Circuit	801000623620	\$5,466.20	Replace poles found to have deficiency by contractor.	Nephew Rd, T. Mooers

517	RC-RPL POLE- L#109 P#6-1	Red Circuit	801000624063	\$7,511.62	Replace poles found to have deficiency by contractor.	SR 22, T. Mooers
517	RC-RPL POLE- L#115 P#1	Red Circuit	801000637052	\$4,765.02	Replace poles found to have deficiency by contractor.	Maple St, T. Mooers
517	RC-RPL POLE- L#115 P#3,4	Red Circuit	801000637578	\$11,791.42	Replace poles found to have deficiency by contractor.	Maple St, T. Mooers
517	RC-RPL POLE- L#115 P#6	Red Circuit	801000637763	\$3,726.03	Replace poles found to have deficiency by contractor.	Maple St, T. Mooers
517	RC-RPL POLE- L#1154 P#3	Red Circuit	801000637917	\$19,479.69	Replace poles found to have deficiency by contractor.	Wood Falls Rd, T. Mooers
517	RC-RPL POLE- L#1154 P#5	Red Circuit	801000637959	\$16,144.47	Replace poles found to have deficiency by contractor.	Wood Falls Rd, T. Mooers
517	RC-RPL POLE- L#116 P#7-6	Red Circuit	801000637993	\$7,013.47	Replace poles found to have deficiency by contractor.	Davison Rd, T. Mooers

517	RC-RPL POLE 125 POLE 4491-1, CHAZY-MLR	Red Circuit	801000678761	\$3,641.53	Replace poles found to have deficiency by contractor.	SR 22, T. Chazy
517	RC-RPL POLE 125 POLE 4495-MLR	Red Circuit	801000678800	\$5,399.60	Replace poles found to have deficiency by contractor.	SR 22, T. Chazy
517	RC-RPL POLE- LINE 1051 POLE 3-MLR	Red Circuit	801000678885	\$7,655.00	Replace poles found to have deficiency by contractor.	LaForest Rd, T. Chazy
517	RC-RPL POLE- L#116 P#7-1	Red Circuit	801000687706	\$3,598.43	Replace poles found to have deficiency by contractor.	Davison Rd, T. Mooers
517	RC-RPL POLE- L#117 P#1,2,3,4	Red Circuit	801000687735	\$20,096.87	Replace poles found to have deficiency by contractor.	School St, T. Mooers
517	RC-RPL POLE- L#119 P#1-1,1-2	Red Circuit	801000687773	\$8,873.97	Replace poles found to have deficiency by contractor.	Blackman Corners Rd, T. Mooers
517	RC-RPL POLE- L#119 P#3-1	Red Circuit	801000687793	\$6,263.85	Replace poles found to have deficiency by contractor.	Blackman Corners Rd, T. Mooers

517	RC-RPL POLE- L#119 P#38	Red Circuit	801000687892	\$7,030.68	Replace poles found to have deficiency by contractor.	Blackman Corners Rd, T. Mooers
517	RC-RPL POLE- L#119 P#7-1,7-2	Red Circuit	801000687966	\$6,074.26	Replace poles found to have deficiency by contractor.	Blackman Corners Rd, T. Mooers
517	RC-RPL POLE- L#119 P#9	Red Circuit	801000688153	\$3,039.21	Replace poles found to have deficiency by contractor.	Blackman Corners Rd, T. Mooers
517	RC-RPL POLE- L#119 P#45S	Red Circuit	801000688177	\$3,164.93	Replace poles found to have deficiency by contractor.	Blackman Corners Rd, T. Mooers
517	RC-RPL POLE- L#119 P#47,48	Red Circuit	801000688254	\$10,672.18	Replace poles found to have deficiency by contractor.	Blackman Corners Rd, T. Mooers
517	RC-RPL POLE- L#119 P#56,57,58,59,60	Red Circuit	801000688658	\$21,294.32	Replace poles found to have deficiency by contractor.	Blackman Corners Rd, T. Mooers
884	LI 2 - REPLACE POLE CONDITION 16-4J PS:	TLI	801000658485	\$26,156.42	Replace pole and framing due to deficiency found during contractor inspection.	T. Jay

884	LI 2 - REPLACE POLE CONDITION 16-4J PS:	TLI	801000658946	\$26,042.13	Replace pole and framing due to deficiency found during contractor inspection.	T. Jay
884	LI 2 - RPL STRUCTURE L- 884 STR 103 46KV	TLI	801000702734	\$36,082.29	Replace pole and framing due to deficiency found during contractor inspection.	T. Ausable
136	PCB Transformer Replacement:	Transformer Replacement	6200906561	\$41,722.92	Replace aged transformers that may contain PCB's.	Various
153	TRP-RPL XMFR L- 1417, Pole 1-3 AUSABLE	Transformer Replacement	801000698550	\$27,588.62	Replace aged transformer that may contain PCB's.	Valley View Dr, T. Ausable
210	TRP-RPL XFMR-L- 268 P-5 Jay	Transformer Replacement	801000698484	\$16,528.94	Replace aged transformer that may contain PCB's.	Forge St, T. Jay
403	PCB Transformer Replacement:	Transformer Replacement	6200906509	\$31,292.18	Replace aged transformers that may contain PCB's.	Various
403	TRP-RPL XFMR-L- 1191,P-9-1 ELIZABETHTOWN	Transformer Replacement	801000698559	\$14,243.01	Replace aged transformer that may contain PCB's.	Munsey Way, T. Elizabethtown

403	TRP-RPL XFMR-L-1871 P-3 ELIZABETHTOWN	Transformer Replacement	801000701878	\$14,873.47	Replace aged transformer that may contain PCB's.	SR 9N, T. Elizabethtown
404	TRP-RPL XFMR-L-430,P-7653A LEWIS	Transformer Replacement	801000698541	\$10,852.13	Replace aged transformer that may contain PCB's.	Lewis-Wadhams Rd, T. Lewis
404	TRP-RPL XFMR-L-1187 P-2 Lewis	Transformer Replacement	801000702078	\$12,656.67	Replace aged transformer that may contain PCB's.	Pulsifer Ln, T. Lewis
411	TRP-RPL XFMR-L-1604 P-9-1 Jay	Transformer Replacement	801000697762	\$13,803.80	Replace aged transformer that may contain PCB's.	Ausable Dr, T. Jay
411	TRP-RPL XFMR-L-291 P-10 Wilmington	Transformer Replacement	801000698084	\$14,679.84	Replace aged transformer that may contain PCB's.	Bonnieview Rd, T. Wilmington
411	TRP-RPL XFMR-L-1612 P-10 Jay	Transformer Replacement	801000699946	\$4,511.83	Replace aged transformer that may contain PCB's.	Alder St, T. Jay
411	TRP-RPL XFMR-L-299 P-3-6 Wilmington	Transformer Replacement	801000702337	\$25,438.85	Replace aged transformer that may contain PCB's.	SR 86, T. Wilmington

420	TRP-RPL XFMR-L-319 P-24 KEENE	Transformer Replacement	801000698565	\$10,869.57	Replace aged transformer that may contain PCB's.	SR 73, T. Keene
420	TRP-RPL XFMR-L-319 P-52 Keene	Transformer Replacement	801000699908	\$3,142.12	Replace aged transformer that may contain PCB's.	SR 73, T. Keene
420	TRP-RPL XFMR-L-336 P-1 Keene	Transformer Replacement	801000699916	\$8,314.09	Replace aged transformer that may contain PCB's.	SR 73, T. Keene
430	RPL PCB XFMR-1300 MILITARY TPK, PLATTSBU	Transformer Replacement	801000410463	\$6,490.69	Replace aged transformer that may contain PCB's.	Military Turnpike, T. Plattsburgh
438	RPL PCB XFMR-1419 SR 3, PLATTSBURGH - RJ	Transformer Replacement	801000419590	\$4,113.77	Replace aged transformer that may contain PCB's.	SR 3, T. Plattsburgh
444	RPL PCB XFMR-308 RYAN RD, SARANAC	Transformer Replacement	801000443734	\$4,798.47	Replace aged transformer that may contain PCB's.	Ryan Rd, T. Saranac
444	RPL PCB XFMR-2 MARSHALL LN, DANNEMORA	Transformer Replacement	801000550654	\$8,796.83	Replace aged transformer that may contain PCB's.	Marshall Ln, T. Dannemora

444	RPL PCB XFMR-38 WILFRED KING RD,DANNEMOR	Transformer Replacement	801000550706	\$5,678.86	Replace aged transformer that may contain PCB's.	Wilfred King Rd, T. Dannemora
444	RPL PCB XFMR-89 CLARK ST, V. DANNEMORA	Transformer Replacement	801000550719	\$6,578.63	Replace aged transformer that may contain PCB's.	Vlark St, V. Dannemora
447	TRP-RPL XFMR-L-1288,P-10 CHESTERFIELD	Transformer Replacement	801000698554	\$15,110.36	Replace aged transformer that may contain PCB's.	Port Douglas Rd, T. Chesterfield
447	TRP-RPL XFMR-L-240,P-4 CHESTERFIELD	Transformer Replacement	801000698557	\$22,299.57	Replace aged transformer that may contain PCB's.	Mill St, T. Chesterfield
456	TRP-RPL XFMR-L1102, P-36-1 JAY	Transformer Replacement	801000697756	\$17,100.56	Replace aged transformer that may contain PCB's.	Green St, T. Jay
460	PCB Transformer Replacement:	Transformer Replacement	6200906497	\$24,338.37	Replace aged transformers that may contain PCB's.	Various
461	RPL PCB XFMR-1062 CUMBERLAND HEAD RD, PL	Transformer Replacement	801000414752	\$3,310.98	Replace aged transformer that may contain PCB's.	Cumberland head Rd, T. Plattburgh

461	RPL PCB XFMR-23 KENSINGTON RD, PLATTSBUR	Transformer Replacement	801000414774	\$5,799.72	Replace aged transformer that may contain PCB's.	Kensington Rd, T. Plattsburgh
461	RPL PCB XFMR-22 SPEARMAN RD, PLATTSBURGH	Transformer Replacement	801000414830	\$6,760.17	Replace aged transformer that may contain PCB's.	Spearman Rd, T. Plattsburgh
470	RPL PCB XFMR-4 PEPPER RIDGE DR, PLATTSBU	Transformer Replacement	801000411400	\$6,167.64	Replace aged transformer that may contain PCB's.	Pepper Ridge Dr, T. Plattsburgh
474	RPL PCB XFMR-27 CHAZY LAKE RD, SARANAC	Transformer Replacement	801000444106	\$19,794.13	Replace aged transformer that may contain PCB's.	Chazy Lake Rd, T. Saranac
474	RPL PCB XFMR-3760 SR 3, SARANAC	Transformer Replacement	801000444344	\$14,372.40	Replace aged transformer that may contain PCB's.	SR 3, T. Saranac
478	RPL PCB XFMR-156 BRADFORD DR, PLATTSBUR	Transformer Replacement	801000414126	\$15,708.09	Replace aged transformer that may contain PCB's.	Bradford Rd, T. Plattsburgh
510	TRP-RPL XFMR-L-49 P-8248 Ellenburg	Transformer Replacement	801000702037	\$1,234.26	Replace aged transformer that may contain PCB's.	Shutts Rd, T. Ellenburg

517	PCB Transformer Replacement:	Transformer Replacement	6200906563	\$38,246.01	Replace aged transformers that may contain PCB's.	Various
517	TRP-RPL XFMR-L-1125 P-35 ALTONA	Transformer Replacement	801000698533	\$15,380.21	Replace aged transformer that may contain PCB's.	Alder Bend Rd, T. Altona
517	TRP-RPL XFMR-L-95,P-5430 ALTONA	Transformer Replacement	801000698545	\$11,469.19	Replace aged transformer that may contain PCB's.	Plank Rd, T. Altona
884	RPL POLE 206S L884 - NASONS NUBBLE WAY K	Transmission Line	801000616247	\$10,374.42	Replace pole and framing due to deficiency found during Line inspection.	Nasons Nubble Way, T. Keene
413	WPIT2A - REPL - 413	WPIT	801000647610	\$15,361.36	Replace pole and framing due to deficiency found during contractor inspection.	Point Rd, T. Willsboro
413	WPIT2A - REPL - 413	WPIT	801000648068	\$6,180.57	Replace pole and framing due to deficiency found during contractor inspection.	Essex Rd, Willsboro
413	WPIT2A - REPL - 413	WPIT	801000650917	\$4,612.90	Replace pole and framing due to deficiency found during	Point Rd, T. Willsboro

					contractor inspection.	
413	WPIT2A - REPL - 413	WPIT	801000651018	\$4,616.20	Replace pole and framing due to deficiency found during contractor inspection.	Point Rd, T. Willsboro
413	WPIT2A - REPL - 413	WPIT	801000651704	\$8,340.36	Replace pole and framing due to deficiency found during contractor inspection.	Essex Rd, Willsboro
451	WPIT2 - REPL - 517 - RJP	WPIT	801000678162	\$10,806.30	Replace pole and framing due to deficiency found during contractor inspection.	Moore St, T. Champlain
514	WPIT2A - REPL - 514 - RJP	WPIT	801000667635	\$3,789.88	Replace pole and framing due to deficiency found during contractor inspection.	Cook Rd, T. Burke
514	WPIT2 - REPL - 514	WPIT	801000683547	\$6,363.52	Replace pole and framing due to deficiency found during contractor inspection.	River St, T. Chateaugay

517	WPIT2 - REPL - 517 - RJP	WPIT	801000675026	\$2,312.58	Replace pole and framing due to deficiency found during contractor inspection.	Blackman Corners Rd, T. Mooers
517	WPIT2 - REPL - 517 - RJP	WPIT	801000675063	\$8,235.17	Replace pole and framing due to deficiency found during contractor inspection.	Blackman Corners Rd, T. Mooers
411	Hotspot / T&M Maintenance	Vegetation Management	Unknown	\$4,140.88		Various
510	Danger Tree	Vegetation Management	Unknown	\$6,721.27		Various
517	Hotspot / T&M Maintenance	Vegetation Management	Unknown	\$54,697.68		Various
517	Danger Tree	Vegetation Management	Unknown	\$22,285.90		Various

Jobs planned for 2026 or beyond:

Circuit:	Project Name:	Project Type:	Work Order:	Project Cost	Project Description:	Project Location:
133	REL ONEIL RD, BEEKMANTOWN-MLR	Distribution Line	801000629676	\$62,838.34	Replace backlot line with new primary line	ONEIL RD, T. Beekmantown

					along the road.	
210	REL BACKLOT LINE 279 RT 9N T. JAY	Distribution Line	801000619746	\$228,512.63	Replace backlot line with new primary line along the road.	SR 9N, T. Jay
404	Install a Recloser RT 9 Lewis - RJP	Distribution Line	801000755443	\$20,390.55	Install recloser.	US 9, T. Lewis
404	REL E GOFF RD LEWIS NY	Distribution Line	801000682569	\$70,083.31	Replace backlot line with new primary line along the road.	GOFF RD, T. Lewis
414	INST Tie Recloser Willsboro	Distribution Line	801000534786	\$102,042.11	Install SCADA capable recloser to allow remote operation of tie switch.	MIDDLE RD, T. Willsboro
420	HURRICANE RD TIE T. KEENE	Distribution Line	801000615788	\$41,712.08	Install singe phase primary line to create a tie line between the two feeds on this road.	HURRICANE RD, T. Keene
420	REL PRIMARY LACY RD T. KEENE	Distribution Line	801000632854	\$95,958.38	Replace backlot line with new primary line along the road.	LACY RD, T. Keene
420	RPL POLE 185 LINE 282 RT 9N- 73 KEENE	Distribution Line	801000653955	\$11,070.01	Replace pole found to have deficiency	SR 73, T. Keene

					by Line crew.	
420	RPL POLE 2S, BEEDE LN, KEENE	Distribution Line	801000714348	\$7,879.50	Replace pole found to have deficiency by Line crew.	BEEDE RD, T. Keene
420	RPL POLE L323, P9711, KEENE	Distribution Line	801000717440	\$8,980.91	Replace pole found to have deficiency by Line crew.	BEEDE RD, T. Keene
420	RPL POLES - NASONS NUBBLE WAY KEENE	Distribution Line	801000616265	\$14,347.42	Replace poles found to have deficiency by Line crew.	SR 9N, T. Keene
420	RPL POLES L322 P10S, KEENE	Distribution Line	801000717373	\$6,302.23	Replace poles found to have deficiency by Line crew.	BEEDE RD, T. Keene
420	RPL POLES L323 P9384, 9385, KEENE	Distribution Line	801000717394	\$12,689.34	Replace poles found to have deficiency by Line crew.	BEEDE RD, T. Keene
424	RPL POLES - CONDITION GOODNOW FLOW	Distribution Line	801000726550	\$21,802.20	Replace poles found to have deficiency by Line crew.	GOODNOW FLOW RD, T. Newcomb
424	RPL POLES - CONDITION GOODNOW FLOW RD.	Distribution Line	801000731962	\$24,071.60	Replace poles found to have deficiency	GOODNOW FLOW RD, T. Newcomb

					by Line crew.	
424	RPL POLES - CONDITION OTTER POND RD.	Distribution Line	801000731909	\$14,070.14	Replace poles found to have deficiency by Line crew.	Otter Pond Rd, T. Newcomb
426	REL POLES, FULLER RD, PERU	Distribution Line	801000564391	\$31,001.77	Replace backlot line with new primary line along the road.	FULLER ROAD, T. Peru
427	RPL POLE 41-1 LINE486 T. PERU BRB	Distribution Line	801000756902	\$3,340.86	Replace pole found to have deficiency by Line crew.	SR 22B, T. Peru
444	RPL Pole 73 line 506-MLR	Distribution Line	801000746753	\$32,039.04	Replace poles found to have deficiency by Line crew.	SR 374, T. Dannemora
447	RPL POLE - CONDITION SCHUYLER RD	Distribution Line	801000746687	\$17,072.99	Replace pole found to have deficiency by Line crew.	SCHUYLER RD, T. Chesterfield
447	RPL POLE 18 - CONDITION SCHUYLER RD	Distribution Line	801000747388	\$15,575.98	Replace pole found to have deficiency by Line crew.	SCHUYLER RD, T. Chesterfield
447	RPL POLE P#32 L#2399 - RJP	Distribution Line	801000749878	\$6,321.33	Replace pole found to have deficiency	US 9, T. Chesterfield

					by Line crew.	
450	RPL POLE 16-3 LINE 1697 EAST CHAMPLAIN	Distribution Line	801000730501	\$14,851.68	Replace pole found to have deficiency by Line crew.	EAST ST, T. Champlain
460	REL CEMETERY RD, BEEKMANTOWN- MLR	Distribution Line	801000616450	\$135,138.03	Replace backlot line with new primary line along the road.	CEMETERY RD, T. Beekmantown
460	REL LAKE SHORE RD, BEEKMANTOWN- MLR	Distribution Line	801000631104	\$45,425.17	Replace backlot line with new primary line along the road.	Lakeshore Rd, T. Beekmantown
460	RPL POLE POINT AU ROCHE RD, BEEKMANTOWN-	Distribution Line	801000647510	\$22,212.63	Replace poles found to have deficiency by Line crew.	SR 9, T. Plattsburgh
467	RPL POLES 3,4,5,6 L#1520 T. PLATTS	Distribution Line	801000718305	\$67,146.36	Replace poles found to have deficiency by Line crew.	SR 22, T. Plattsburgh
474	REL PRI - DOWNS RD SARANAC (1 OF 2)-MLR	Distribution Line	801000721313 801000721492	\$328,069.07	Replace backlot line with new primary line along the road.	DOWNS RD, T. Saranac
474	RPL Pole - Line- 577 Pole-16-MLR	Distribution Line	801000754973	\$12,706.73	Replace pole found to have deficiency	HARDSCRABBLE RD, T. Saranac

					by Line crew.	
478	RPL SG INDUSTRIAL BLVD, PLATTSBURGH-MLR	Distribution Line	801000676122	\$8,148.88	Replace aged switchgear.	INDUSTRIAL BLVD, T. Plattsburgh
504	RPL POLES 20-26 L814 RT30 LONG LAKE	Distribution Line	801000642889	\$40,021.99	Replace poles found to have deficiency by Line crew.	SR 30, T. Long Lake
513	Recloser UPGRD 2111 State Rt 122 Burke	Distribution Line	801000640634	\$77,436.87	Replace oil filled recloser.	SR 122, T. Burke
513	REL PRI COVEYTOWN RD, CONSTABLE-MLR	Distribution Line	801000749599	\$132,507.82	Replace backlot line with new primary line along the road.	FOUNTAIN ST, T. Constable
514	INST RECLOSER CHASM RD CHATEAUGAY-MLR	Distribution Line	801000732862	\$39,007.81	Install recloser to replace fusing on three phase line.	CR 35, T. Chateaugay
514	REL PRI SANDY KNOLL RD CHATEAUGAY-MLR	Distribution Line	801000725396	\$153,295.33	Replace backlot line with new primary line along the road.	SANDY KNOLL RD, T. Constable
467	RPL POLES 3,4,5,6 L#1520 T. PLATTS	Distribution Line	801000718305	\$67,146.36	Replace poles found to have deficiency by Line crew.	SR 22, T. Plattsburgh

474	REL PRI - DOWNS RD SARANAC (1 OF 2)-MLR	Distribution Line	801000721313 801000721492	\$328,069.07	Replace backlot line with new primary line along the road.	DOWNS RD, T. Saranac
474	RPL Pole - Line- 577 Pole-16-MLR	Distribution Line	801000754973	\$12,706.73	Replace pole found to have deficiency by Line crew.	HARDSCRABBLE RD, T. Saranac
478	RPL SG INDUSTRIAL BLVD, PLATTSBURGH- MLR	Distribution Line	801000676122	\$8,148.88	Replace aged switchgear.	INDUSTRIAL BLVD, T. Plattsburgh
504	RPL POLES 20- 26 L814 RT30 LONG LAKE	Distribution Line	801000642889	\$40,021.99	Replace poles found to have deficiency by Line crew.	SR 30, T. Long Lake
513	Recloser UPGRD 2111 State Rt 122 Burke	Distribution Line	801000640634	\$77,436.87	Replace oil filled recloser.	SR 122, T. Burke
513	REL PRI COVEYTOWN RD, CONSTABLE- MLR	Distribution Line	801000749599	\$132,507.82	Replace backlot line with new primary line along the road.	FOUNTAIN ST, T. Constable
514	INST RECLOSER CHASM RD CHATEAUGAY- MLR	Distribution Line	801000732862	\$39,007.81	Install recloser to replace fusing on three phase line.	CR 35, T. Chateaugay
514	REL PRI SANDY KNOLL RD CHATEAUGAY- MLR	Distribution Line	801000725396	\$153,295.33	Replace backlot line with new primary line	SANDY KNOLL RD, T. Constable

					along the road.	
133	LI 3 - REPLACE POLE CONDITION 1501401 PS	DLI	801000647942	\$11,899.72	Replace pole and framing due to deficiency found during contractor inspection.	SR 456, T. Beekmantown
133	LI 3 + REPLACE POLE CONDITION 1501401 PS	DLI	801000665317	\$24,190.80	Replace pole and framing due to deficiency found during contractor inspection.	STONE ACRES DR, T. Beekmantown
133	LI 3 + REPLACE POLE CONDITION 1501401 PS	DLI	801000668804	\$4,449.72	Replace pole and framing due to deficiency found during contractor inspection.	DUQUETTE RD, T. Beekmantown
417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000675138	\$5,549.98	Replace pole and framing due to deficiency found during contractor inspection.	JERRY LN, T. Chazy
417	LI 3 + REPLACE POLE CONDITION 1500817 PS	DLI	801000672814	\$13,570.58	Replace pole and framing due to deficiency found during contractor inspection.	TROMBLY LN, T. Chazy
417	LI 3 + REPLACE POLE CONDITION 1500817 PS	DLI	801000677390	\$27,489.06	Replace pole and framing due to deficiency found during	LAPOINTE RD, T. Chazy

					contractor inspection.	
133	LI 3 - REPLACE POLE CONDITION 1501401 PS	DLI	801000647942	\$11,899.72	Replace pole and framing due to deficiency found during contractor inspection.	SR 456, T. Beekmantown
133	LI 3 + REPLACE POLE CONDITION 1501401 PS	DLI	801000665317	\$24,190.80	Replace pole and framing due to deficiency found during contractor inspection.	STONE ACRES DR, T. Beekmantown
133	LI 3 + REPLACE POLE CONDITION 1501401 PS	DLI	801000668804	\$4,449.72	Replace pole and framing due to deficiency found during contractor inspection.	DUQUETTE RD, T. Beekmantown
417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000675138	\$5,549.98	Replace pole and framing due to deficiency found during contractor inspection.	JERRY LN, T. Chazy
417	LI 3 + REPLACE POLE CONDITION 1500817 PS	DLI	801000672814	\$13,570.58	Replace pole and framing due to deficiency found during contractor inspection.	TROMBLY LN, T. Chazy
417	LI 3 + REPLACE POLE CONDITION 1500817 PS	DLI	801000677390	\$27,489.06	Replace pole and framing due to deficiency found during	LAPOINTE RD, T. Chazy

					contractor inspection.	
133	LI 3 - REPLACE POLE CONDITION 1501401 PS	DLI	801000647942	\$11,899.72	Replace pole and framing due to deficiency found during contractor inspection.	SR 456, T. Beekmantown
133	LI 3 + REPLACE POLE CONDITION 1501401 PS	DLI	801000665317	\$24,190.80	Replace pole and framing due to deficiency found during contractor inspection.	STONE ACRES DR, T. Beekmantown
133	LI 3 + REPLACE POLE CONDITION 1501401 PS	DLI	801000668804	\$4,449.72	Replace pole and framing due to deficiency found during contractor inspection.	DUQUETTE RD, T. Beekmantown
417	LI 3 - REPLACE POLE CONDITION 1500817 PS	DLI	801000675138	\$5,549.98	Replace pole and framing due to deficiency found during contractor inspection.	JERRY LN, T. Chazy
417	LI 3 + REPLACE POLE CONDITION 1500817 PS	DLI	801000672814	\$13,570.58	Replace pole and framing due to deficiency found during contractor inspection.	TROMBLY LN, T. Chazy
417	LI 3 + REPLACE POLE CONDITION 1500817 PS	DLI	801000677390	\$27,489.06	Replace pole and framing due to deficiency found during contractor inspection.	LAPOINTE RD, T. Chazy

466	LI 3 + REPLACE INSULATOR 1501766 PS: YES	DLI	801000675128	\$15,966.44	Replace pole and framing due to deficiency found during contractor inspection.	US 9, T. Plattsburgh
466	LI 3 + REPLACE POLE CONDITION 1501766 PS	DLI	801000668100	\$4,512.63	Replace pole and framing due to deficiency found during contractor inspection.	LAKESHORE DR, T. Plattsburgh
125	Enable Sequential Reclosing Scheme	Grid Automation	801000740007 801000758996 801000758996	\$27,925.96	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various
133	Enable Sequential Reclosing Scheme	Grid Automation	801000741067 801000741066 801000757928 801000757922	\$34,780.71	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various, T. Beekmantown
136	Enable Sequential Reclosing Scheme	Grid Automation	801000714925 801000714180 801000741544 801000741554 801000741557	\$90,648.01	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various, T. Chazy
430	Enable Sequential Reclosing Scheme	Grid Automation	801000700975 801000732011 801000732012 801000732113 801000732136 801000732150	\$56,145.95	Reprogram existing devices to allow sequential reclosing	Various

			801000732158 801000732158 801000731987 801000732009 801000732010 801000731901 801000731959 801000731951 801000731914 801000731929		protection to be enabled.	
437	Enable Sequential Reclosing Scheme	Grid Automation	801000706934 801000706936 801000706938 801000706941 801000704038 801000703966 801000703960 801000703965 801000703964 801000703963 801000703962	\$14,675.87	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various
438	Enable Sequential Reclosing Scheme	Grid Automation	801000719071 801000719088 801000719102 801000719117 801000719028 801000718986 801000719000 801000719009 801000719040 801000719020	\$30,728.11	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various
444	Enable Sequential Reclosing Scheme	Grid Automation	801000745832 801000745847 801000745841 801000745828	\$8,028.52	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various
450	Enable Sequential Reclosing Scheme	Grid Automation	801000516679 801000446615 801000598355 801000598366 801000446620	\$89,592.68	Reprogram existing devices to allow sequential	Various

			801000598359 801000446618 801000598603 801000694614		reclosing protection to be enabled.	
451	Enable Sequential Reclosing Scheme	Grid Automation	801000446633 801000590707 801000589070 801000516682	\$16,412.82	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various
460	Enable Sequential Reclosing Scheme	Grid Automation	801000718246 801000718247 801000718235	\$7,245.41	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various
466	Enable Sequential Reclosing Scheme	Grid Automation	801000730982 801000730988 801000731009 801000731116 801000731120 801000731130 801000731174 801000731183 801000731187 801000731203 801000731127 801000731229	\$23,737.94	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various
467	Enable Sequential Reclosing Scheme	Grid Automation	801000734859 801000734853 801000734894 801000734840 801000734877 801000734938 801000734928 801000734948 801000735037 801000735042 801000735057 801000735027	\$38,543.31	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various

			801000735055 801000735058			
474	Enable Sequential Reclosing Scheme	Grid Automation	6200793945 801000707681 801000641955 801000641958 801000641965 801000641996	\$77,019.62	Reprogram existing devices to allow sequential reclosing protection to be enabled.	Various, T. Saranac
125	NIR2 + REPR XARM - 125	IR	801000719187	\$11,076.31	Replace pole and framing due to deficiency found during IR inspection.	PARK ROW, T. Plattsburgh
136	IR2 - REPR XFMER - 136	IR	801000746715	\$14,610.95	Replace pole, framing, and transformer due to deficiency found during IR inspection.	SR 22, T. Chazy
210	NIR2 - REPL CTOUT - 210	IR	801000662845	\$819.34	Replace cutout due to deficiency found during IR inspection.	SR 9N, T. Jay
210	NIR2 - REPR XARM - 210	IR	801000757564	\$15,112.31	Replace pole, framing, and transformer due to deficiency found during IR inspection.	STICKNEY BRIDGE RD, T. Jay
403	NIR2 - REPL CTOUT - 403	IR	801000678577	\$2,577.90	Replace cutout due to deficiency	US 9, T. Elizabethtown

					found during IR inspection.	
403	IR2 - REPL LA - 403	IR	801000754560	\$6,309.26	Replace transformer due to deficiency found during IR inspection.	US 9, T. Elizabethtown
403	IR2 - REPR XFMR - 403	IR	801000754583	\$8,449.69	Replace transformer due to deficiency found during IR inspection.	US 9, T. Elizabethtown
403	IR2 - REPL LA - 403...IR -	IR	801000757092	\$728.12	Replace transformer arrester due to deficiency found during IR inspection.	US 9, T. Elizabethtown
404	NIR2 - REPL LA - 404 - RJP	IR	801000736819	\$2,350.02	Replace lightning arresters due to deficiency found during IR inspection.	US 9, T. Lewis
407	NIR2 + REPR XARM - 407	IR	801000731471	\$4,410.68	Replace framing due to deficiency found during IR inspection.	IDAHO AVENUE, T. Plattsburgh
408	NIR2 + REPL INSUL - 408-MLR	IR	801000669323	\$7,347.97	Replace pole and framing due to deficiency found during	CONNECTICUT ROAD, T. Plattsburgh

					IR inspection.	
408	IR2 + REPR XFMER - 408	IR	801000731574	\$27,208.28	Replace pole, framing, and transformers due to deficiency found during IR inspection.	COLORADO AVE, T. Plattsburgh
413	NIR2 - RPL POLE - 413 - RJP	IR	801000734994	\$10,150.80	Replace pole and framing due to deficiency found during IR inspection.	PINE AVE, T. Willsboro
417	IR2 - REPR CONNECTOR - 417	IR	801000737060	\$3,730.51	Replace secondary connections on secondary bushings of transformer due to deficiency found during IR inspection.	FISKE RD, T. Chazy
417	NIR2 - REPR XARM - 417	IR	801000737077	\$4,748.18	Replace framing due to deficiency found during IR inspection.	DUPREY RD, T. Chazy
420	NIR2 - REPL LA - 420	IR	801000713322	\$5,022.30	Replace cutout due to deficiency found during IR inspection.	CLIFFORD FALLS RD, T. Keene
420	IR2 - REPL CTOUT - 420	IR	801000713885	\$14,164.80	Replace pole and	SR 73, T. Keene

					framing due to deficiency found during IR inspection.	
424	NIR2 + REPL INSUL - 424	IR	801000718615	\$3,716.77	Replace framing due to deficiency found during IR inspection.	SR 28N, T. Newcomb
426	NIR2 + REPL INSUL - 426	IR	801000664575	\$9,093.91	Replace pole and framing due to deficiency found during IR inspection.	N BEND ST, T. Peru
426	IR2 + REPL LA - 426	IR	801000731199	\$11,346.55	Replace pole and framing due to deficiency found during IR inspection.	SR 22, T. Peru
426	IR + REPL LA - 426-MLR	IR	801000731212	\$2,712.05	Replace lightning arrester due to deficiency found during IR inspection.	SR 22B, T. Peru
426	NIR2 + REPR XARM - 426	IR	801000731770	\$6,624.41	Replace pole and framing due to deficiency found during IR inspection.	DURGAN RD, T. Peru
426	IR2 + REPL CTOUT - 426	IR	801000732776	\$15,830.64	Replace pole and framing due to deficiency found during	SR 442, T. Peru

					IR inspection.	
426	IR2 + REPR SWTCH - 426	IR	801000732826	\$7,209.96	Replace inline switches due to deficiency found during IR inspection.	SR 442,, T. Peru
426	IR2 + REPR CONNECTOR - 426	IR	801000732854	\$12,253.22	Replace pole, framing, and transformer due to deficiency found during IR inspection.	SR 22, T. Peru
427	NIR2 - REPL LA - 427	IR	801000664969	\$10,374.66	Replace pole and framing due to deficiency found during IR inspection.	PEASLEEVILLE RD, T. Peru
427	NIR2 + REPR POLE - 427	IR	801000719382	\$12,965.85	Replace pole, framing, and transformer due to deficiency found during IR inspection.	JOHN BOSWELL RD, T. Peru
432	NIR2 + REPL LA - 432	IR	801000718943	\$19,007.20	Replace pole and framing due to deficiency found during IR inspection.	HAMMOND LN, T. Plattsburgh
438	NIR2 + REPR XARM - 438	IR	801000719026	\$16,272.19	Replace pole,	BANKER RD, T. Plattsburgh

					framing, and transformer due to deficiency found during IR inspection.	
444	IR2 - REPL LA - 444	IR	801000714878	\$8,706.82	Replace transformer due to deficiency found during IR inspection.	WILFRED KING RD, T. Dannemora
447	IR2 - REPL XFMR - 447	IR	801000747331	\$21,813.16	Replace pole, framing, and transformer due to deficiency found during IR inspection.	PORT DOUGLAS ROAD, T. Chesterfield
461	NIR2 - REPL LA - 461-MLR	IR	801000669045	\$12,500.11	Replace pole and framing due to deficiency found during IR inspection.	TELEVISION DR, T. Plattsburgh
461	NIR2 + REPR XARMD - 461-MLR	IR	801000669072	\$5,942.80	Replace pole and framing due to deficiency found during IR inspection.	US 9, T. Plattsburgh
467	IR2 + REPR CONNECTOR - 467	IR	801000731633	\$13,962.87	Replace pole and framing due to deficiency found during IR inspection.	SALMON RIVER RD, T. Schuyler Falls

470	IR2 + REPR XFMER - 470	IR	801000720223	\$10,495.63	Replace transformers due to deficiency found during IR inspection.	SR 22, T. Plattsburgh
474	IR2 + REPL CTOUT - 474- MLR	IR	801000730439	\$22,301.49	Replace pole and framing due to deficiency found during IR inspection.	SR 3, T. Saranac
478	IR2 + REPR SWTCH - 478	IR	801000731606	\$23,175.69	Replace group operated switch and bypass switches due to deficiency found during IR inspection.	TOM MILLER RD, T. Plattsburgh
502	NIR2 - REPL LA - 502	IR	801000671694	\$7,176.02	Replace pole, framing, and lightning arresters due to deficiency found during IR inspection.	FOX FARM RD, T. Wilmington
513	NIR2 - REPL LA - 513-MLR	IR	801000714993	\$8,276.13	Replace transformer due to deficiency found during IR inspection.	SR 122, T. Burke

514	IR2 + REPL CUTOUT - 514~MLR	IR	801000718425	\$14,106.15	Replace pole, framing, and cutouts due to deficiency found during IR inspection.	CR 23, T. Burke
420	RC RPL POLES L323 9713-9716, KEENE	Red Circuit	801000717490	\$41,094.51	Replace poles and framing due to deficiency found during contractor inspection.	Beede Ln, T. Keene
420	RC-RPL POLES- L#309 P#5S	Red Circuit	801000714178	\$7,700.20	Replace poles due to deficiency found during red circuit patrol.	OLD PLACID ROAD, T. Keene
420	RC-RPL POLES- L#316 P#166- 1,166-3	Red Circuit	801000673937	\$28,793.43	Replace poles due to deficiency found during red circuit patrol.	CEMETERY RD, T. Keene
420	RC-RPL POLES- L#324 P#20-20-4	Red Circuit	801000717810	\$48,947.61	Replace poles and framing due to deficiency found during contractor inspection.	Mason Young Ln, T. Keene
466	RC-2 PHASE SPUR FUSING NEEDED	Red Circuit	801000739173	\$10,341.12	Install fusing on currently unfused two phase spur found during red circuit patrol.	BROOKVIEW DR, T. Plattsburgh
466	RC-466-FUSE 3PH SPUR VALCOUR BLVD	Red Circuit	801000740874	\$15,355.32	Install fusing on currently unfused	VALCOUR BLVD, T. Plattsburgh

					three phase spur found during red circuit patrol.	
466	RC-466-FUSE SPUR LAKESHORE DR PLATTS	Red Circuit	801000746328	\$14,449.67	Install fusing on currently unfused three phase spur found during red circuit patrol.	LAKESHORE DR, T. Plattsburgh
466	RC-466-INST C/O LEWIS CT T. PLATTSBURGH	Red Circuit	801000743381	\$916.09	Install fusing on currently unfused single phase spur found during red circuit patrol.	MARIE DR, T. Plattsburgh
466	RC-466-INST CUTOOTS PENN AVE	Red Circuit	801000740732	\$3,257.20	Install fusing on currently unfused three phase spur found during red circuit patrol.	US 9, T. Plattsburgh
466	RC-466-RPL POLE 17 SR 9 T. PLATTSBURGH	Red Circuit	801000740216	\$9,725.63	Replace pole due to deficiency found during red circuit patrol.	US 9, T. Plattsburgh
466	RC-466-RPL POLE 1861 SR9 T. PLATTSBURGH	Red Circuit	801000740582	\$12,276.31	Replace pole due to deficiency found during red circuit patrol.	US 9, T. Plattsburgh
466	RC-466-RPL POLE 2294-2 RT 9 T. PERU	Red Circuit	801000742243	\$17,009.58	Replace pole due to deficiency	US 9, T. Peru

					found during red circuit patrol.	
466	RC-466-RPL POLE 28,29 LYON RD T. PERU	Red Circuit	801000740562	\$14,022.46	Replace pole due to deficiency found during red circuit patrol.	LYONS RD, T. Peru
466	RC-466-RPL POLE CLIFF HAVEN PARK	Red Circuit	801000743660	\$9,179.92	Replace pole due to deficiency found during red circuit patrol.	US 9, T. Plattsburgh
466	RC-466-RPL POLE1 OLD DOCK RD T. PLATTS	Red Circuit	801000740752	\$13,589.04	Replace pole due to deficiency found during red circuit patrol.	OLD DOCK RD, T. Plattsburgh
466	RC-466-RPL POLE1995,2003 SR 9 T. PLATTS	Red Circuit	801000740825	\$17,007.90	Replace pole due to deficiency found during red circuit patrol.	US 9, T. Plattsburgh
466	RC-466-RPL POLES 1983-86 SR9	Red Circuit	801000740358	\$23,190.34	Replace poles due to deficiency found during red circuit patrol.	US 9, T. Plattsburgh
466	RC-466-RPL STP BNK POLE 38 RT 9 T. PERU	Red Circuit	801000741124	\$62,191.77	Replace Step transformer bank due to deficiency found during red circuit patrol.	US 9, T. Peru
466	RC-466-RPL XFMR POLE 7 S. JUNCTION RD	Red Circuit	801000740309	\$4,742.46	Replace pole due to deficiency	S JUNCTION RD, T. Plattsburgh

					found during red circuit patrol.	
466	RC-466-XFMR NEEDS C/O, CHANGE XFMR	Red Circuit	801000740011	\$15,045.98	Replace transformer due to deficiency found during red circuit patrol.	US 9, T. Peru
466	RC-466-XFMR'S NEED ANIMAL GUARDS	Red Circuit	6200930714	\$7,240.71	Install animal guards on 48 transformers found to be without them during red circuit patrols.	VALCOUR HEIGHTS BLVD, T. Peru
466	RC-466-XFMR'S NEED CUTOUTS	Red Circuit	6200930731	\$18,057.20	Install cutouts on 78 transformers found to be without them during red circuit patrols.	LAPHAM MILLS RD, T. Peru
466	RC-466-XFRM Needs Cutout/Animal Guard	Red Circuit	6200930733	\$32,242.46	Install animal guards and cutouts on 85 transformers found to be without them during red circuit patrols.	PORT JACKSON WAY, T. Peru
466	RC-RPL POLES SR 9 T. PLATTSBURGH	Red Circuit	801000734990	\$17,692.32	Replace poles due to deficiency found during	US 9, T. Plattsburgh

					red circuit patrol.	
466	RC-XFMR NO C/O LAPHAMS MILLS RD T. PERU	Red Circuit	801000733926	\$27,148.42	Replace pole, framing, and step transformer due to deficiency found during red circuit patrol.	LAPHAM MILLS RD, T. Peru
153	TRP-RPL XFMR- Line 233 P-57 Ausable	Transformer Replacement	801000698022	\$8,739.20	Replace aged transformers that may contain PCB's.	SR 9N, T. Ausable
413	TRP-RPL XFMR- L-344,P-80-4, WILLSBORO - R	Transformer Replacement	801000754367	\$5,319.78	Replace aged transformers that may contain PCB's.	POINT RD, T. Willsboro
414	TRP-RPL XFMR- L-377,P-7917, ESSEX - RJP	Transformer Replacement	801000754349	\$4,958.01	Replace aged transformers that may contain PCB's.	SR 22, T. Essex
424	TRP-RPL XFMR- L-1580,P-89, NEWCOMB	Transformer Replacement	801000756584	\$8,831.80	Replace aged transformers that may contain PCB's.	GOODNOW FLOW RD, T. Newcomb
424	TRP-RPL XFMR- L-1594,P-5-2, NEWCOMB	Transformer Replacement	801000758989	\$12,432.37	Replace aged transformers that may contain PCB's.	Sanford Ln, T. Newcomb

451	TRP-RPL XFMR-S- L-1535,P-16-3, CHAMPLAIN	Transformer Replacement	801000756180	\$24,280.30	Replace aged transformers that may contain PCB's.	CANE ST, V. Champlain
466	TRP-RPL XFMR- L-1662,P-1-3, PERU	Transformer Replacement	801000756263	\$13,617.12	Replace aged transformers that may contain PCB's.	PORT JACKSON WAY, T. Peru
504	TRP-RPL XFMR- L-2149,P-66, LONG LAKE	Transformer Replacement	801000754801	\$5,542.79	Replace aged transformers that may contain PCB's.	SR 28N, T. Long Lake
504	TRP-RPL XFMR- L-806,P-T226, INDIAN LAKE	Transformer Replacement	801000754794	\$6,322.28	Replace aged transformers that may contain PCB's.	SR 28, T. Indian Lake
504	TRP-RPL XFMR- L-817,P-10, LONG LAKE	Transformer Replacement	801000758871	\$10,546.90	Replace aged transformers that may contain PCB's.	SR 30, T. Long Lake
504	TRP-RPL XFMR- L-818,P-99, LONG LAKE	Transformer Replacement	801000756646	\$7,638.41	Replace aged transformers that may contain PCB's.	Cedarland Park, T. Long Lake
504	TRP-RPL XFMR- L-821,P-1, LONG LAKE	Transformer Replacement	801000754809	\$6,322.28	Replace aged transformers that may contain PCB's.	ENDION RD, T. Long Lake
413	WPIT2 - REPL - 413	WPIT	801000672845	\$6,058.56	Replace pole and	E BAY RD, T. Willsboro

					framing due to deficiency found during contractor inspection.	
413	WPIT2 - REPL - 413	WPIT	801000673102	\$7,129.38	Replace pole and framing due to deficiency found during contractor inspection.	FARRELL BAY RD, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000674795	\$5,778.82	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000674734	\$3,536.74	Replace pole and framing due to deficiency found during contractor inspection.	OLD BAY RD, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000674767	\$4,627.87	Replace pole and framing due to deficiency found during contractor inspection.	LAKE SHORE DR, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000673286	\$6,858.53	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000672146	\$6,911.15	Replace pole and framing due to deficiency	POINT RD, T. Willsboro

					found during contractor inspection.	
413	WPIT2 - REPL - 413	WPIT	801000672193	\$7,756.17	Replace pole and framing due to deficiency found during contractor inspection.	POINT RD, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000672227	\$4,323.52	Replace pole and framing due to deficiency found during contractor inspection.	POINT RD, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000672251	\$7,579.91	Replace pole and framing due to deficiency found during contractor inspection.	POINT RD, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000671882	\$6,563.17	Replace pole and framing due to deficiency found during contractor inspection.	POINT RD, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000672122	\$5,914.52	Replace pole and framing due to deficiency found during contractor inspection.	POINT RD, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000672074	\$6,592.03	Replace pole and framing due to deficiency found during	HATCH BROTHERS RD, T. Willsboro

					contractor inspection.	
413	WPIT2 - REPL - 413	WPIT	801000673318	\$6,805.44	Replace pole and framing due to deficiency found during contractor inspection.	LILLY RD, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000673334	\$3,564.69	Replace pole and framing due to deficiency found during contractor inspection.	BEACH RD, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000683208	\$12,381.52	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000683395	\$5,474.35	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000685859	\$5,478.62	Replace pole and framing due to deficiency found during contractor inspection.	ADIRONDACK PARK PRESERVE
413	WPIT2 - REPL - 413	WPIT	801000683797	\$8,004.12	Replace pole and framing due to deficiency found during contractor inspection.	MOUNTAIN VIEW DR, T. Willsboro

413	WPIT2 - REPL - 413	WPIT	801000683548	\$5,774.74	Replace pole and framing due to deficiency found during contractor inspection.	CLARENCE OLIVER DR, T. Willsboro
413	WPIT2 - REPL - 413	WPIT	801000673496	\$8,207.99	Replace pole and framing due to deficiency found during contractor inspection.	CORLEAR BAY RD, T. Willsboro
413	WPIT2 + REPL - 413	WPIT	801000671446	\$9,893.33	Replace pole and framing due to deficiency found during contractor inspection.	FARRELL RD, T. Willsboro
413	WPIT2 + REPL - 413	WPIT	801000671482	\$6,678.86	Replace pole and framing due to deficiency found during contractor inspection.	FARRELL RD, T. Willsboro
413	WPIT2 + REPL - 413	WPIT	801000671505	\$3,176.81	Replace pole and framing due to deficiency found during contractor inspection.	FARRELLS PT. RD, T. Willsboro
413	WPIT2 + REPL - 413	WPIT	801000672903	\$11,805.52	Replace pole and framing due to deficiency found during contractor inspection.	FARRELLS PT, T. Willsboro
413	WPIT2 + REPL - 413	WPIT	801000673183	\$4,695.81	Replace pole and	LAKE SHORE DR, T. Willsboro

					framing due to deficiency found during contractor inspection.	
413	WPIT2 + REPL - 413	WPIT	801000672096	\$4,120.79	Replace pole and framing due to deficiency found during contractor inspection.	SABOUSIN DR, T. Willsboro
413	WPIT2 + REPL - 413	WPIT	801000672373	\$6,263.51	Replace pole and framing due to deficiency found during contractor inspection.	POINT RD, T. Willsboro
413	WPIT2 + REPL - 413	WPIT	801000672631	\$10,825.67	Replace pole and framing due to deficiency found during contractor inspection.	E BAY RD, T. Willsboro
413	WPIT2 + REPL - 413	WPIT	801000673406	\$6,912.33	Replace pole and framing due to deficiency found during contractor inspection.	ADIRONDACK PARK PRESERVE
413	WPIT2 + REPL - 413	WPIT	801000673441	\$4,303.92	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2 + REPL - 413	WPIT	801000683428	\$23,835.81	Replace pole and framing due to deficiency	SR 22, T. Willsboro

					found during contractor inspection.	
413	WPIT2 + REPL - 413	WPIT	801000684027	\$6,913.54	Replace pole and framing due to deficiency found during contractor inspection.	PEACH PL, T. Willsboro
413	WPIT2 + REPL - 413	WPIT	801000671937	\$3,793.04	Replace pole and framing due to deficiency found during contractor inspection.	BEACH DRIVE, T. Willsboro
413	WPIT2 + REPL - 413	WPIT	801000684579	\$5,839.97	Replace pole and framing due to deficiency found during contractor inspection.	CAMP-O-PINES, T. Willsboro
413	WPIT2A - REPL - 413	WPIT	801000668759	\$5,913.03	Replace pole and framing due to deficiency found during contractor inspection.	CREATIVE LANE, T. Willsboro
413	WPIT2A - REPL - 413	WPIT	801000652369	\$4,700.35	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2A - REPL - 413	WPIT	801000652433	\$3,660.98	Replace pole and framing due to deficiency found during	WILLSBORO POINT, T. Willsboro

					contractor inspection.	
413	WPIT2A + REPL - 413	WPIT	801000667933	\$14,342.22	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2A + REPL - 413	WPIT	801000668814	\$10,824.06	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2A + REPL - 413	WPIT	801000668092	\$4,412.56	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2A + REPL - 413	WPIT	801000669691	\$5,234.56	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2A + REPL - 413	WPIT	801000669733	\$4,022.61	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2A + REPL - 413	WPIT	801000670736	\$9,524.34	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro

413	WPIT2A + REPL - 413	WPIT	801000670749	\$10,276.96	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2A + REPL - 413	WPIT	801000670629	\$4,710.32	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2A + REPL - 413	WPIT	801000670258	\$5,153.69	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Willsboro
413	WPIT2A + REPL - 413	WPIT	801000669374	\$3,374.11	Replace pole and framing due to deficiency found during contractor inspection.	MOUNTAIN VIEW DR, T. Willsboro
414	WPIT2 - REPL - 414	WPIT	801000673966	\$3,780.62	Replace pole and framing due to deficiency found during contractor inspection.	DANIEL RD, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000673865	\$8,897.98	Replace pole and framing due to deficiency found during contractor inspection.	LEANING RD, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000677520	\$3,701.74	Replace pole and	CRATER CLUB, T. Essex

					framing due to deficiency found during contractor inspection.	
414	WPIT2 - REPL - 414	WPIT	801000679804	\$10,996.29	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000678736	\$11,815.16	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000679863	\$11,656.22	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000679099	\$6,530.50	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000679170	\$5,413.81	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000679226	\$7,167.01	Replace pole and framing due to deficiency	SR 22, T. Essex

					found during contractor inspection.	
414	WPIT2 - REPL - 414	WPIT	801000678461	\$5,712.22	Replace pole and framing due to deficiency found during contractor inspection.	REDMOND RD, T. Lewis
414	WPIT2 - REPL - 414	WPIT	801000670995	\$3,566.29	Replace pole and framing due to deficiency found during contractor inspection.	MOUNTAIN VIEW DRIVE, T. Willsboro
414	WPIT2 - REPL - 414	WPIT	801000681975	\$16,896.77	Replace pole and framing due to deficiency found during contractor inspection.	REBER RD, T. Willsboro
414	WPIT2 - REPL - 414	WPIT	801000674699	\$3,403.06	Replace pole and framing due to deficiency found during contractor inspection.	N REBER RD, T. Willsboro
414	WPIT2 - REPL - 414	WPIT	801000674518	\$2,958.81	Replace pole and framing due to deficiency found during contractor inspection.	N REBER RD, T. Willsboro
414	WPIT2 - REPL - 414	WPIT	801000684470	\$4,065.72	Replace pole and framing due to deficiency found during	MCAULIFF ROAD, T. Willsboro

					contractor inspection.	
414	WPIT2 - REPL - 414	WPIT	801000673760	\$6,051.66	Replace pole and framing due to deficiency found during contractor inspection.	BLOCKHOUSE RD, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000675518	\$12,071.02	Replace pole and framing due to deficiency found during contractor inspection.	CHRISTIAN RD, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000671726	\$8,457.75	Replace pole and framing due to deficiency found during contractor inspection.	COONROD RD, T. Willsboro
414	WPIT2 - REPL - 414	WPIT	801000673939	\$6,576.44	Replace pole and framing due to deficiency found during contractor inspection.	JERSEY ST, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000677654	\$3,310.41	Replace pole and framing due to deficiency found during contractor inspection.	LAKE SHORE RD, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000678165	\$14,000.15	Replace pole and framing due to deficiency found during contractor inspection.	LAKE SHORE RD, T. Essex

414	WPIT2 - REPL - 414	WPIT	801000677672	\$8,369.51	Replace pole and framing due to deficiency found during contractor inspection.	LAKE SHORE RD, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000677703	\$8,919.84	Replace pole and framing due to deficiency found during contractor inspection.	LAKE SHORE RD, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000677780	\$5,718.16	Replace pole and framing due to deficiency found during contractor inspection.	LAKE SHORE RD, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000677872	\$6,946.92	Replace pole and framing due to deficiency found during contractor inspection.	LAKE SHORE RD, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000676932	\$13,916.05	Replace pole and framing due to deficiency found during contractor inspection.	LAKE SHORE RD, T. Essex
414	WPIT2 - REPL - 414	WPIT	801000684349	\$6,467.62	Replace pole and framing due to deficiency found during contractor inspection.	WEST RD, T. Willsboro
414	WPIT2 - REPL - 414	WPIT	801000675461	\$7,922.92	Replace pole and	WHALLONS BAY RD, T. Essex

					framing due to deficiency found during contractor inspection.	
414	WPIT2 + REPL - 414	WPIT	801000674010	\$14,328.63	Replace pole and framing due to deficiency found during contractor inspection.	DANIEL RD, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000684142	\$8,425.55	Replace pole and framing due to deficiency found during contractor inspection.	DANIEL RD, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000675489	\$15,852.37	Replace pole and framing due to deficiency found during contractor inspection.	SCHOOL ROAD, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000676878	\$21,500.61	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000676696	\$4,824.77	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000677637	\$4,076.40	Replace pole and framing due to deficiency	SR 22, T. Essex

					found during contractor inspection.	
414	WPIT2 + REPL - 414	WPIT	801000677378	\$6,922.22	Replace pole and framing due to deficiency found during contractor inspection.	MATHER RD, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000677038	\$6,627.83	Replace pole and framing due to deficiency found during contractor inspection.	CROSS ROAD, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000676746	\$5,398.57	Replace pole and framing due to deficiency found during contractor inspection.	CRATER CLUB, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000676000	\$15,383.74	Replace pole and framing due to deficiency found during contractor inspection.	SCHOOL RD, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000676253	\$13,544.98	Replace pole and framing due to deficiency found during contractor inspection.	MIDDLE RD, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000676286	\$22,227.80	Replace pole and framing due to deficiency found during	MIDDLE RD., T. Essex

					contractor inspection.	
414	WPIT2 + REPL - 414	WPIT	801000671048	\$9,054.54	Replace pole and framing due to deficiency found during contractor inspection.	MOUNTAIN VIEW DRIVE, T. Willsboro
414	WPIT2 + REPL - 414	WPIT	801000670981	\$3,701.27	Replace pole and framing due to deficiency found during contractor inspection.	NOLETTE EXT-REBER RD, T. Willsboro
414	WPIT2 + REPL - 414	WPIT	801000671112	\$10,488.51	Replace pole and framing due to deficiency found during contractor inspection.	SPEAR RD, T. Willsboro
414	WPIT2 + REPL - 414	WPIT	801000671304	\$11,161.82	Replace pole and framing due to deficiency found during contractor inspection.	MIDDLE RD, T. Willsboro
414	WPIT2 + REPL - 414	WPIT	801000671321	\$8,352.56	Replace pole and framing due to deficiency found during contractor inspection.	MIDDLE RD, T. Willsboro
414	WPIT2 + REPL - 414	WPIT	801000680095	\$29,393.83	Replace pole and framing due to deficiency found during contractor inspection.	ALBEE RD, T. Essex

414	WPIT2 + REPL - 414	WPIT	801000679961	\$12,975.88	Replace pole and framing due to deficiency found during contractor inspection.	ALBEE RD, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000674118	\$7,701.67	Replace pole and framing due to deficiency found during contractor inspection.	BROOKFIELD RD, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000671686	\$6,447.94	Replace pole and framing due to deficiency found during contractor inspection.	COONROD RD, T. Willsboro
414	WPIT2 + REPL - 414	WPIT	801000671642	\$12,513.74	Replace pole and framing due to deficiency found during contractor inspection.	COONROD RD, T. Willsboro
414	WPIT2 + REPL - 414	WPIT	801000677528	\$7,046.35	Replace pole and framing due to deficiency found during contractor inspection.	JERSEY ST, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000677628	\$6,608.44	Replace pole and framing due to deficiency found during contractor inspection.	LAKE SHORE RD, T. Essex
414	WPIT2 + REPL - 414	WPIT	801000674181	\$7,816.20	Replace pole and	WEST RD, T. Willsboro

					framing due to deficiency found during contractor inspection.	
414	WPIT2A - REPL - 414	WPIT	801000659713	\$8,623.74	Replace pole and framing due to deficiency found during contractor inspection.	ADIRONDACK PARK PRESERVE
414	WPIT2A - REPL - 414	WPIT	801000663549	\$2,719.82	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Essex
414	WPIT2A - REPL - 414	WPIT	801000663370	\$3,908.50	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Essex
414	WPIT2A - REPL - 414	WPIT	801000661752	\$4,949.92	Replace pole and framing due to deficiency found during contractor inspection.	ROSS RD, T. Essex
414	WPIT2A - REPL - 414	WPIT	801000660027	\$7,698.72	Replace pole and framing due to deficiency found during contractor inspection.	SCHOOL RD, T. Essex
414	WPIT2A - REPL - 414	WPIT	801000658895	\$4,276.42	Replace pole and framing due to deficiency	REBER VALLEY RD, T. Willsboro

					found during contractor inspection.	
414	WPIT2A - REPL - 414	WPIT	801000659357	\$4,714.51	Replace pole and framing due to deficiency found during contractor inspection.	N REBER RD, T. Willsboro
414	WPIT2A - REPL - 414	WPIT	801000659264	\$3,149.54	Replace pole and framing due to deficiency found during contractor inspection.	N REBER RD, T. Willsboro
414	WPIT2A - REPL - 414	WPIT	801000659336	\$4,479.23	Replace pole and framing due to deficiency found during contractor inspection.	N REBER RD, T. Willsboro
414	WPIT2A - REPL - 414	WPIT	801000659517	\$3,713.80	Replace pole and framing due to deficiency found during contractor inspection.	N REBER RD, T. Willsboro
414	WPIT2A - REPL - 414	WPIT	801000659572	\$3,686.55	Replace pole and framing due to deficiency found during contractor inspection.	JERSEY ST, T. Essex
414	WPIT2A + REPL - 414	WPIT	801000663388	\$8,764.12	Replace pole and framing due to deficiency found during	SR 22, T. Essex

					contractor inspection.	
414	WPIT2A + REPL - 414	WPIT	801000663475	\$6,210.12	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Essex
414	WPIT2A + REPL - 414	WPIT	801000668360	\$3,333.32	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Essex
437	WPIT2 - REPL - 437	WPIT	801000664043	\$12,692.11	Replace pole and framing due to deficiency found during contractor inspection.	BLAKE RD, T. Peru
437	WPIT2 - REPL - 437	WPIT	801000663989	\$13,020.58	Replace pole and framing due to deficiency found during contractor inspection.	BLAKE RD, T. Peru
437	WPIT2 + REPL - 437	WPIT	801000664528	\$5,481.51	Replace pole and framing due to deficiency found during contractor inspection.	SR 22B, T. Peru
437	WPIT2 + REPL - 437-MLR	WPIT	801000671509	\$4,459.18	Replace pole and framing due to deficiency found during contractor inspection.	KENT FALLS RD, T. Schuyler Falls

437	WPIT2 + REPL - 437-MLR	WPIT	801000671463	\$12,171.55	Replace pole and framing due to deficiency found during contractor inspection.	KENT FALLS RD, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000671451	\$3,466.70	Replace pole and framing due to deficiency found during contractor inspection.	KENT FALLS RD, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000671591	\$11,729.57	Replace pole and framing due to deficiency found during contractor inspection.	MASON ST, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000672139	\$15,587.48	Replace pole and framing due to deficiency found during contractor inspection.	MASON ST, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000671572	\$6,780.06	Replace pole and framing due to deficiency found during contractor inspection.	RIVER ST, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000671558	\$5,196.80	Replace pole and framing due to deficiency found during contractor inspection.	EMORY ST, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000671500	\$6,092.45	Replace pole and	MAPLE ST, T. Schuyler Falls

					framing due to deficiency found during contractor inspection.	
437	WPIT2 + REPL - 437-MLR	WPIT	801000671430	\$5,011.96	Replace pole and framing due to deficiency found during contractor inspection.	SR 22B, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000671320	\$4,733.97	Replace pole and framing due to deficiency found during contractor inspection.	SR 22B, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000671269	\$4,053.43	Replace pole and framing due to deficiency found during contractor inspection.	SR 22B, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000671281	\$4,134.87	Replace pole and framing due to deficiency found during contractor inspection.	SR 22B, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000671388	\$16,628.88	Replace pole and framing due to deficiency found during contractor inspection.	SR 22B, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000671115	\$13,237.66	Replace pole and framing due to deficiency	FLAT ROCK RD, T. Schuyler Falls

					found during contractor inspection.	
437	WPIT2 + REPL - 437-MLR	WPIT	801000671140	\$8,682.36	Replace pole and framing due to deficiency found during contractor inspection.	FLAT ROCK RD, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000670879	\$4,009.06	Replace pole and framing due to deficiency found during contractor inspection.	IRISH SETTLEMENT RD, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000670733	\$6,429.40	Replace pole and framing due to deficiency found during contractor inspection.	TURNER RD, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000670908	\$28,329.02	Replace pole and framing due to deficiency found during contractor inspection.	AUSTIN ROAD, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000669652	\$11,969.73	Replace pole and framing due to deficiency found during contractor inspection.	BANKER RD, T. Plattsburgh
437	WPIT2 + REPL - 437-MLR	WPIT	801000671570	\$3,335.16	Replace pole and framing due to deficiency found during	CHURCH ST, T. Schuyler Falls

					contractor inspection.	
437	WPIT2 + REPL - 437-MLR	WPIT	801000671481	\$3,887.93	Replace pole and framing due to deficiency found during contractor inspection.	KENT FALLS RD, T. Schuyler Falls
437	WPIT2 + REPL - 437-MLR	WPIT	801000670894	\$5,617.35	Replace pole and framing due to deficiency found during contractor inspection.	SR 22B, T. Schuyler Falls
437	WPIT2A + REPL- 437-MLR	WPIT	801000657879	\$10,692.88	Replace pole and framing due to deficiency found during contractor inspection.	SR 22B, T. Schuyler Falls
447	WPIT2 - REPL POLE - 447	WPIT	801000732137	\$11,513.83	Replace pole and framing due to deficiency found during contractor inspection.	THOMPSON RD, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000732064	\$15,431.24	Replace pole and framing due to deficiency found during contractor inspection.	THOMPSON RD, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000749352	\$7,319.44	Replace pole and framing due to deficiency found during contractor inspection.	TREMBLEAU RD, T. Chesterfield

447	WPIT2 - REPL POLE - 447	WPIT	801000749373	\$8,936.05	Replace pole and framing due to deficiency found during contractor inspection.	TREMBLEAU MT. RD, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000747594	\$33,028.26	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000747648	\$22,065.50	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000746594	\$14,663.50	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000746790	\$30,382.16	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000746933	\$5,587.72	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield

447	WPIT2 - REPL POLE - 447	WPIT	801000746505	\$6,825.90	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000754327	\$3,177.43	Replace pole and framing due to deficiency found during contractor inspection.	RIVER STREET, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000754254	\$14,942.97	Replace pole and framing due to deficiency found during contractor inspection.	RIVER STREET, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000753123	\$8,887.79	Replace pole and framing due to deficiency found during contractor inspection.	MARGARET STREET, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000753321	\$4,791.69	Replace pole and framing due to deficiency found during contractor inspection.	AUGUR LAKE RD, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000748225	\$12,871.30	Replace pole and framing due to deficiency found during contractor inspection.	BACK RD, T. Chesterfield

447	WPIT2 - REPL POLE - 447	WPIT	801000753219	\$24,045.48	Replace pole and framing due to deficiency found during contractor inspection.	CHESTERFIELD STREET, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000719123	\$13,448.55	Replace pole and framing due to deficiency found during contractor inspection.	CORLEAR BAY RD, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000741099	\$8,558.04	Replace pole and framing due to deficiency found during contractor inspection.	LAKE ST, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000749372	\$7,546.29	Replace pole and framing due to deficiency found during contractor inspection.	WATER EDGE RD, T. Chesterfield
447	WPIT2 - REPL POLE - 447	WPIT	801000749375	\$15,818.60	Replace pole and framing due to deficiency found during contractor inspection.	WATER EDGE RD, T. Chesterfield
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000749418	\$6,162.43	Replace pole and framing due to deficiency found during contractor inspection.	SABLE RD, T. Ausable
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000732407	\$7,114.73	Replace pole and	SABLE RD, T. Ausable

					framing due to deficiency found during contractor inspection.	
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000732433	\$5,325.50	Replace pole and framing due to deficiency found during contractor inspection.	SABLE RD, T. Ausable
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000748154	\$7,699.49	Replace pole and framing due to deficiency found during contractor inspection.	MAIN ST, T. Ausable
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000747608	\$10,146.80	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Ausable
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000747878	\$7,204.69	Replace pole and framing due to deficiency found during contractor inspection.	PERU RD, T. Ausable
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000749492	\$5,614.97	Replace pole and framing due to deficiency found during contractor inspection.	PERU RD, T. Ausable
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000747342	\$7,795.32	Replace pole and framing due to deficiency	MAIN ST, T. Ausable

					found during contractor inspection.	
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000741135	\$11,869.36	Replace pole and framing due to deficiency found during contractor inspection.	FRONTAGE RD, T. Chesterfield
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000739863	\$5,219.56	Replace pole and framing due to deficiency found during contractor inspection.	SOPER RD, T. Chesterfield
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000735561	\$6,744.49	Replace pole and framing due to deficiency found during contractor inspection.	SR 9, T. Chesterfield
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000751198	\$13,691.19	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000734318	\$8,922.73	Replace pole and framing due to deficiency found during contractor inspection.	AUSABLE ST, T. Ausable
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000739186	\$12,051.76	Replace pole and framing due to deficiency found during	BACK RD, T. Chesterfield

					contractor inspection.	
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000738635	\$5,514.78	Replace pole and framing due to deficiency found during contractor inspection.	LAKE ST, T. Chesterfield
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000734635	\$8,999.22	Replace pole and framing due to deficiency found during contractor inspection.	US 9, T. Chesterfield
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000735482	\$19,611.96	Replace pole and framing due to deficiency found during contractor inspection.	US 9, T. Chesterfield
447	WPIT2 - REPL POLE - 447 - RJP	WPIT	801000736058	\$6,267.64	Replace pole and framing due to deficiency found during contractor inspection.	US 9, T. Chesterfield
447	WPIT2 + REPL POLE - 447	WPIT	801000730906	\$6,269.09	Replace pole and framing due to deficiency found during contractor inspection.	Corlear Bay Rd, T. Chesterfield
447	WPIT2 + REPL POLE - 447	WPIT	801000731084	\$14,602.71	Replace pole and framing due to deficiency found during contractor inspection.	OLD ICE HOUSE RD, T. Chesterfield

447	WPIT2 + REPL POLE - 447	WPIT	801000731054	\$5,642.24	Replace pole and framing due to deficiency found during contractor inspection.	HARMS WAY, T. Chesterfield
447	WPIT2 + REPL POLE - 447	WPIT	801000728323	\$17,317.94	Replace pole and framing due to deficiency found during contractor inspection.	HARMS WAY, T. Chesterfield
447	WPIT2 + REPL POLE - 447	WPIT	801000723801	\$17,782.85	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS RD, T. Chesterfield
447	WPIT2 + REPL POLE - 447	WPIT	801000714446	\$7,521.46	Replace pole and framing due to deficiency found during contractor inspection.	SR 9, T. Peru
447	WPIT2 + REPL POLE - 447	WPIT	801000717086	\$20,839.50	Replace pole and framing due to deficiency found during contractor inspection.	BRINTON RD, T. Chesterfield
447	WPIT2 + REPL POLE - 447	WPIT	801000715075	\$9,645.69	Replace pole and framing due to deficiency found during contractor inspection.	BRINTON RD, T. Chesterfield

447	WPIT2 + REPL POLE - 447	WPIT	801000730399	\$15,409.89	Replace pole and framing due to deficiency found during contractor inspection.	CORLEAR BAY RD, T. Chesterfield
447	WPIT2 + REPL POLE - 447	WPIT	801000723849	\$18,429.54	Replace pole and framing due to deficiency found during contractor inspection.	CORLEAR BAY RD, T. Chesterfield
447	WPIT2 + REPL POLE - 447	WPIT	801000713689	\$13,239.41	Replace pole and framing due to deficiency found during contractor inspection.	HIGHLAND RD, T. Chesterfield
447	WPIT2 + REPL POLE - 447 - RJP	WPIT	801000719095	\$14,769.36	Replace pole and framing due to deficiency found during contractor inspection.	GROVE ST, T. Ausable
447	WPIT2A - REPL POLE - 447	WPIT	801000732348	\$10,897.75	Replace pole and framing due to deficiency found during contractor inspection.	PRAY RD, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000751422	\$23,693.15	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield

447	WPIT2A - REPL POLE - 447	WPIT	801000749668	\$16,680.25	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000751194	\$8,655.85	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000751234	\$12,123.99	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000751262	\$26,434.20	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000751279	\$7,819.97	Replace pole and framing due to deficiency found during	PORT DOUGLAS ROAD, T. Chesterfield

					contractor inspection.	
447	WPIT2A - REPL POLE - 447	WPIT	801000751334	\$7,190.48	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000751340	\$14,371.71	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000747563	\$9,965.73	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000746292	\$15,420.81	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000752596	\$8,251.59	Replace pole and framing due to	SANTOR LANE, T. Chesterfield

					deficiency found during contractor inspection.	
447	WPIT2A - REPL POLE - 447	WPIT	801000734711	\$7,312.92	Replace pole and framing due to deficiency found during contractor inspection.	RIVER STREET, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000752572	\$2,323.49	Replace pole and framing due to deficiency found during contractor inspection.	MARGARET STREET, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000753062	\$10,668.79	Replace pole and framing due to deficiency found during contractor inspection.	DIVISION STREET, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000757379	\$6,483.98	Replace pole and framing due to deficiency found during contractor inspection.	LEWIS RD, T. Chesterfield

447	WPIT2A - REPL POLE - 447	WPIT	801000732272	\$6,732.68	Replace pole and framing due to deficiency found during contractor inspection.	CORLEAR BAY RD, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000720462	\$9,272.52	Replace pole and framing due to deficiency found during contractor inspection.	CORLEAR BAY RD, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000741187	\$11,585.84	Replace pole and framing due to deficiency found during contractor inspection.	LAKE ST, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000753032	\$3,896.24	Replace pole and framing due to deficiency found during contractor inspection.	US 9, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000752981	\$6,087.73	Replace pole and framing due to deficiency found	US 9, T. Chesterfield

					during contractor inspection.	
447	WPIT2A - REPL POLE - 447	WPIT	801000753025	\$3,896.24	Replace pole and framing due to deficiency found during contractor inspection.	US 9, T. Chesterfield
447	WPIT2A - REPL POLE - 447	WPIT	801000748468	\$17,480.60	Replace pole and framing due to deficiency found during contractor inspection.	WATER EDGE RD, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000749180	\$8,817.59	Replace pole and framing due to deficiency found during contractor inspection.	Jewel Rock Rd, T. Ausable
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000732356	\$11,148.97	Replace pole and framing due to deficiency found during contractor inspection.	GIDDINGS RD, T. Ausable
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000745954	\$4,375.16	Replace pole and framing due	SABLE ST, T. Ausable

					to deficiency found during contractor inspection.	
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000746161	\$8,015.81	Replace pole and framing due to deficiency found during contractor inspection.	MAIN ST, T. Ausable
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000748607	\$11,365.98	Replace pole and framing due to deficiency found during contractor inspection.	SR 22, T. Ausable
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000734019	\$6,222.29	Replace pole and framing due to deficiency found during contractor inspection.	MAIN ST, T. Ausable
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000742967	\$12,328.88	Replace pole and framing due to deficiency found during contractor inspection.	LESS TRAVELED RD, T. Chesterfield

447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000740865	\$4,771.26	Replace pole and framing due to deficiency found during contractor inspection.	FRONTAGE RD, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000741188	\$7,338.55	Replace pole and framing due to deficiency found during contractor inspection.	FRONTAGE RD, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000741867	\$6,543.58	Replace pole and framing due to deficiency found during contractor inspection.	SCOTT LN, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000742032	\$8,505.33	Replace pole and framing due to deficiency found during contractor inspection.	SCOTTS LN, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000740003	\$8,672.61	Replace pole and framing due to deficiency found	GIDDINGS RD, T. Chesterfield

					during contractor inspection.	
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000739242	\$6,223.44	Replace pole and framing due to deficiency found during contractor inspection.	SOPER RD, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000739195	\$5,357.47	Replace pole and framing due to deficiency found during contractor inspection.	SOPER RD, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000751284	\$13,753.25	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000751337	\$9,323.33	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000751344	\$6,428.59	Replace pole and framing due	PORT DOUGLAS ROAD, T. Chesterfield

					to deficiency found during contractor inspection.	
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000751356	\$8,794.41	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS ROAD, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000734196	\$5,662.82	Replace pole and framing due to deficiency found during contractor inspection.	SABLE ST, T. Ausable
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000734369	\$5,903.67	Replace pole and framing due to deficiency found during contractor inspection.	CHESTERFIELD STREET, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000736480	\$9,907.39	Replace pole and framing due to deficiency found during contractor inspection.	CHESTERFIELD STREET, T. Chesterfield

447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000749279	\$10,167.12	Replace pole and framing due to deficiency found during contractor inspection.	CONNELL RD, T. Ausable
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000736113	\$8,881.65	Replace pole and framing due to deficiency found during contractor inspection.	LAFLURE LANE, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000736159	\$5,931.81	Replace pole and framing due to deficiency found during contractor inspection.	LAFLURE LANE, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000736181	\$5,735.27	Replace pole and framing due to deficiency found during contractor inspection.	LAFLURE LANE, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000736411	\$5,783.72	Replace pole and framing due to deficiency found	LAFLURE LANE, T. Chesterfield

					during contractor inspection.	
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000745854	\$11,327.95	Replace pole and framing due to deficiency found during contractor inspection.	US 9, T. Ausable
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000748701	\$7,778.58	Replace pole and framing due to deficiency found during contractor inspection.	US 9, T. Ausable
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000735610	\$9,967.97	Replace pole and framing due to deficiency found during contractor inspection.	US 9, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000734600	\$5,932.78	Replace pole and framing due to deficiency found during contractor inspection.	US 9, T. Chesterfield
447	WPIT2A - REPL POLE - 447 - RJP	WPIT	801000739064	\$5,915.23	Replace pole and framing due	WHARF ST.- FERRY DK, T. Chesterfield

					to deficiency found during contractor inspection.	
447	WPIT2A + REPL POLE - 447	WPIT	801000730522	\$6,407.49	Replace pole and framing due to deficiency found during contractor inspection.	EASTON EXT, T. Chesterfield
447	WPIT2A + REPL POLE - 447	WPIT	801000723450	\$9,131.44	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS RD, T. Chesterfield
447	WPIT2A + REPL POLE - 447	WPIT	801000723269	\$8,882.21	Replace pole and framing due to deficiency found during contractor inspection.	PORT DOUGLAS RD, T. Chesterfield
447	WPIT2A + REPL POLE - 447	WPIT	801000720816	\$46,012.72	Replace pole and framing due to deficiency found during contractor inspection.	SO. CAMP RD, T. Chesterfield

447	WPIT2A + REPL POLE - 447	WPIT	801000720683	\$8,588.74	Replace pole and framing due to deficiency found during contractor inspection.	SO. CAMP RD, T. Chesterfield
447	WPIT2A + REPL POLE - 447	WPIT	801000715009	\$6,203.72	Replace pole and framing due to deficiency found during contractor inspection.	BRINTON RD, T. Chesterfield
447	WPIT2A + REPL POLE - 447	WPIT	801000720391	\$12,288.88	Replace pole and framing due to deficiency found during contractor inspection.	CORLEAR BAY RD, T. Chesterfield
447	WPIT2A + REPL POLE - 447	WPIT	801000713233	\$9,450.55	Replace pole and framing due to deficiency found during contractor inspection.	HIGHLAND RD, T. Chesterfield
447	WPIT2A + REPL POLE - 447	WPIT	801000713282	\$10,700.47	Replace pole and framing due to deficiency found	HIGHLAND RD, T. Chesterfield

					during contractor inspection.	
447	WPIT2A + REPL POLE - 447	WPIT	801000713647	\$4,137.91	Replace pole and framing due to deficiency found during contractor inspection.	HIGHLAND RD, T. Chesterfield
447	WPIT2A + REPL POLE - 447	WPIT	801000712722	\$9,051.63	Replace pole and framing due to deficiency found during contractor inspection.	HIGHLAND RD, T. Chesterfield
447	WPIT2A + REPL POLE - 447 - RJP	WPIT	801000731994	\$8,919.38	Replace pole and framing due to deficiency found during contractor inspection.	Lakeside Rd, T. Ausable
447	WPIT2A + REPL POLE - 447 - RJP	WPIT	801000731783	\$5,995.06	Replace pole and framing due to deficiency found during contractor inspection.	SR 9, T. Ausable
447	WPIT2A + REPL POLE - 447 - RJP	WPIT	801000718754	\$12,719.74	Replace pole and framing due	SR 22, T. Ausable

					to deficiency found during contractor inspection.	
447	WPIT2A + REPL POLE - 447 - RJP	WPIT	801000719183	\$10,693.11	Replace pole and framing due to deficiency found during contractor inspection.	GROVE ST, T. Ausable
447	WPIT2A + REPL POLE - 447 - RJP	WPIT	801000731942	\$6,357.67	Replace pole and framing due to deficiency found during contractor inspection.	AUSABLE BEACH EXT, T. Ausable
474	WPIT2 + REPR INSUL - 474- MLR	WPIT	801000714951	\$3,364.50	Replace pole and framing due to deficiency found during contractor inspection.	CHAZY LAKE RD, T. Saranac
514	WPIT2 - REPL - 514	WPIT	801000679007	\$3,712.69	Replace pole and framing due to deficiency found during contractor inspection.	MARY CAREY RD, T. Chateaugay

514	WPIT2 - REPL - 514	WPIT	801000679020	\$3,350.71	Replace pole and framing due to deficiency found during contractor inspection.	MARY CAREY RD, T. Chateaugay
514	WPIT2 - REPL - 514	WPIT	801000686418	\$3,703.07	Replace pole and framing due to deficiency found during contractor inspection.	TAYLOR RD, T. Chateaugay
514	WPIT2 - REPL - 514	WPIT	801000686648	\$4,918.04	Replace pole and framing due to deficiency found during contractor inspection.	CR 35, T. Chateaugay
514	WPIT2 - REPL - 514	WPIT	801000683357	\$14,719.37	Replace pole and framing due to deficiency found during contractor inspection.	DOUGLAS RD, T. Chateaugay
514	WPIT2 - REPL - 514	WPIT	801000681125	\$7,583.37	Replace pole and framing due to deficiency found	CR 39, T. Chateaugay

					during contractor inspection.	
514	WPIT2 - REPL - 514	WPIT	801000683262	\$7,510.49	Replace pole and framing due to deficiency found during contractor inspection.	CR 39, T. Chateaugay
514	WPIT2 - REPL - 514	WPIT	801000679847	\$5,226.82	Replace pole and framing due to deficiency found during contractor inspection.	CR 33, T. Chateaugay
514	WPIT2 - REPL - 514	WPIT	801000684092	\$5,664.42	Replace pole and framing due to deficiency found during contractor inspection.	EARLVILLE RD, T. Chateaugay
514	WPIT2 - REPL - 514	WPIT	801000687604	\$7,405.63	Replace pole and framing due to deficiency found during contractor inspection.	US 11, V. Chateaugay
514	WPIT2 - REPL - 514	WPIT	801000672016	\$3,679.12	Replace pole and framing due	SMITH RD, T. Ellenburg

					to deficiency found during contractor inspection.	
514	WPIT2 - REPL - 514	WPIT	801000684120	\$4,890.97	Replace pole and framing due to deficiency found during contractor inspection.	BELLE AVE, V. Chateaugay
514	WPIT2 - REPL - 514	WPIT	801000676872	\$6,093.01	Replace pole and framing due to deficiency found during contractor inspection.	BRANDY BROOK RD, T. Ellenburg
514	WPIT2 + REPL - 514	WPIT	801000679855	\$6,379.90	Replace pole and framing due to deficiency found during contractor inspection.	CR 23, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000671421	\$8,425.39	Replace pole and framing due to deficiency found during contractor inspection.	TOWN LINE RD, T. Beekmantown

514	WPIT2 + REPL - 514	WPIT	801000671692	\$10,887.88	Replace pole and framing due to deficiency found during contractor inspection.	KAY RD, T. Belmont
514	WPIT2 + REPL - 514	WPIT	801000671736	\$3,681.45	Replace pole and framing due to deficiency found during contractor inspection.	PIKEVILLE RD, T. Burke
514	WPIT2 + REPL - 514	WPIT	801000671402	\$10,551.85	Replace pole and framing due to deficiency found during contractor inspection.	MILL ST, T. Burke
514	WPIT2 + REPL - 514	WPIT	801000679064	\$9,319.06	Replace pole and framing due to deficiency found during contractor inspection.	GRAHAM RD, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000679093	\$8,997.95	Replace pole and framing due to deficiency found	COUNTY LINE RD, T. Chateaugay

					during contractor inspection.	
514	WPIT2 + REPL - 514	WPIT	801000679203	\$3,586.14	Replace pole and framing due to deficiency found during contractor inspection.	SANCOMB RD., T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000679225	\$11,563.01	Replace pole and framing due to deficiency found during contractor inspection.	COUNTY LINE RD, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000683442	\$4,269.43	Replace pole and framing due to deficiency found during contractor inspection.	HOGAN RD, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000687087	\$3,873.14	Replace pole and framing due to deficiency found during contractor inspection.	US 11, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000687051	\$6,064.96	Replace pole and framing due	US 11, T. Chateaugay

					to deficiency found during contractor inspection.	
514	WPIT2 + REPL - 514	WPIT	801000681097	\$9,170.94	Replace pole and framing due to deficiency found during contractor inspection.	CR 39, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000687475	\$17,777.63	Replace pole and framing due to deficiency found during contractor inspection.	SR 374, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000686624	\$3,788.01	Replace pole and framing due to deficiency found during contractor inspection.	QUAKER SETTLEMENT RD, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000686714	\$4,487.11	Replace pole and framing due to deficiency found during contractor inspection.	SANDY KNOLL RD, T. Chateaugay

514	WPIT2 + REPL - 514	WPIT	801000687448	\$3,280.75	Replace pole and framing due to deficiency found during contractor inspection.	SR 374, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000686739	\$4,542.36	Replace pole and framing due to deficiency found during contractor inspection.	SILVER RD, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000683731	\$8,206.14	Replace pole and framing due to deficiency found during contractor inspection.	CR 23, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000679830	\$14,158.90	Replace pole and framing due to deficiency found during contractor inspection.	CR 33, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000683569	\$10,553.51	Replace pole and framing due to deficiency found	RIVER RD, T. Chateaugay

					during contractor inspection.	
514	WPIT2 + REPL - 514	WPIT	801000683808	\$3,314.28	Replace pole and framing due to deficiency found during contractor inspection.	HARTNETT RD, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000685025	\$3,622.28	Replace pole and framing due to deficiency found during contractor inspection.	MONROE STREET, V. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000687553	\$4,583.28	Replace pole and framing due to deficiency found during contractor inspection.	IRON AVE, V. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000686756	\$6,614.36	Replace pole and framing due to deficiency found during contractor inspection.	SR 374, V. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000686147	\$4,808.47	Replace pole and framing due	FOUNDARY ST, V. Chateaugay

					to deficiency found during contractor inspection.	
514	WPIT2 + REPL - 514	WPIT	801000675011	\$3,273.54	Replace pole and framing due to deficiency found during contractor inspection.	PEETS RD, T. Ellenburg
514	WPIT2 + REPL - 514	WPIT	801000675035	\$4,356.16	Replace pole and framing due to deficiency found during contractor inspection.	US 11, T. Ellenburg
514	WPIT2 + REPL - 514	WPIT	801000674108	\$7,768.65	Replace pole and framing due to deficiency found during contractor inspection.	SMITH RD, T. Ellenburg
514	WPIT2 + REPL - 514	WPIT	801000674942	\$10,354.09	Replace pole and framing due to deficiency found during contractor inspection.	TROMBLEY RD, T. Ellenburg

514	WPIT2 + REPL - 514	WPIT	801000674176	\$6,727.01	Replace pole and framing due to deficiency found during contractor inspection.	ELLENBURG CENTER RD, T. Ellenburg
514	WPIT2 + REPL - 514	WPIT	801000687807	\$2,263.44	Replace pole and framing due to deficiency found during contractor inspection.	US 11, T. Ellenburg
514	WPIT2 + REPL - 514	WPIT	801000674991	\$6,643.17	Replace pole and framing due to deficiency found during contractor inspection.	BEGORE RD, T. Ellenburg
514	WPIT2 + REPL - 514	WPIT	801000672093	\$4,935.86	Replace pole and framing due to deficiency found during contractor inspection.	BRADLEY POND RD. T. Ellenburg
514	WPIT2 + REPL - 514	WPIT	801000676886	\$11,727.46	Replace pole and framing due to deficiency found	BRANDY BROOK RD, T. Ellenburg

					during contractor inspection.	
514	WPIT2 + REPL - 514	WPIT	801000678125	\$9,919.21	Replace pole and framing due to deficiency found during contractor inspection.	BRANDY BROOK RD, T. Ellenburg
514	WPIT2 + REPL - 514	WPIT	801000671869	\$4,909.93	Replace pole and framing due to deficiency found during contractor inspection.	BURKE CENTER RD, T. Burke
514	WPIT2 + REPL - 514	WPIT	801000671412	\$9,380.95	Replace pole and framing due to deficiency found during contractor inspection.	BURKE CENTER RD, T. Burke
514	WPIT2 + REPL - 514	WPIT	801000671278	\$12,153.38	Replace pole and framing due to deficiency found during contractor inspection.	BURKE-CHAT. RD, T. Burke
514	WPIT2 + REPL - 514	WPIT	801000674072	\$5,180.71	Replace pole and framing due	CARLSON ST, T. Ellenburg

					to deficiency found during contractor inspection.	
514	WPIT2 + REPL - 514	WPIT	801000678989	\$4,206.53	Replace pole and framing due to deficiency found during contractor inspection.	CASSIDY RD, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000686598	\$5,247.67	Replace pole and framing due to deficiency found during contractor inspection.	CHASM RD, T. Chateaugay
514	WPIT2 + REPL - 514	WPIT	801000671428	\$8,785.64	Replace pole and framing due to deficiency found during contractor inspection.	CR 23, T. Burke
514	WPIT2 + REPL - 514	WPIT	801000671455	\$20,389.95	Replace pole and framing due to deficiency found during contractor inspection.	CR 23, T. Burke

514	WPIT2 + REPL - 514	WPIT	801000671467	\$6,856.80	Replace pole and framing due to deficiency found during contractor inspection.	CR 23, T. Burke
514	WPIT2 + REPL - 514	WPIT	801000671313	\$11,937.19	Replace pole and framing due to deficiency found during contractor inspection.	VINCENT RD, T. Burke
514	WPIT2 + REPL - 514	WPIT	801000674140	\$3,378.50	Replace pole and framing due to deficiency found during contractor inspection.	W. HILL Rd, T. Ellenburg
514	WPIT2 + REPL - 514-MLR	WPIT	801000676260	\$8,606.99	Replace pole and framing due to deficiency found during contractor inspection.	LOST NATION RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000675757	\$21,880.08	Replace pole and framing due to deficiency found	JONES RD, T. Clinton

					during contractor inspection.	
514	WPIT2 + REPL - 514-MLR	WPIT	801000675735	\$9,479.62	Replace pole and framing due to deficiency found during contractor inspection.	MERCHIA RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000675700	\$9,130.13	Replace pole and framing due to deficiency found during contractor inspection.	RYAN RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000675646	\$14,420.41	Replace pole and framing due to deficiency found during contractor inspection.	RYAN RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000676268	\$5,374.85	Replace pole and framing due to deficiency found during contractor inspection.	MAPLELANE RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000676250	\$5,012.82	Replace pole and framing due	SANTAMORE RD, T. Clinton

					to deficiency found during contractor inspection.	
514	WPIT2 + REPL - 514-MLR	WPIT	801000676322	\$5,008.23	Replace pole and framing due to deficiency found during contractor inspection.	ELM ST, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000676283	\$19,149.38	Replace pole and framing due to deficiency found during contractor inspection.	SR 189, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000676346	\$19,647.23	Replace pole and framing due to deficiency found during contractor inspection.	SR 189, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000675570	\$39,374.25	Replace pole and framing due to deficiency found during contractor inspection.	CAMPBELL RD, T. Clinton

514	WPIT2 + REPL - 514-MLR	WPIT	801000675625	\$9,333.87	Replace pole and framing due to deficiency found during contractor inspection.	CAMPBELLCRS- MILTPIKE, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000676068	\$10,106.99	Replace pole and framing due to deficiency found during contractor inspection.	FRONTIER RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000675944	\$10,106.99	Replace pole and framing due to deficiency found during contractor inspection.	FRONTIER RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000676203	\$9,505.62	Replace pole and framing due to deficiency found during contractor inspection.	FRONTIER RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000675912	\$10,301.81	Replace pole and framing due to deficiency found	FRONTIER RD, T. Clinton

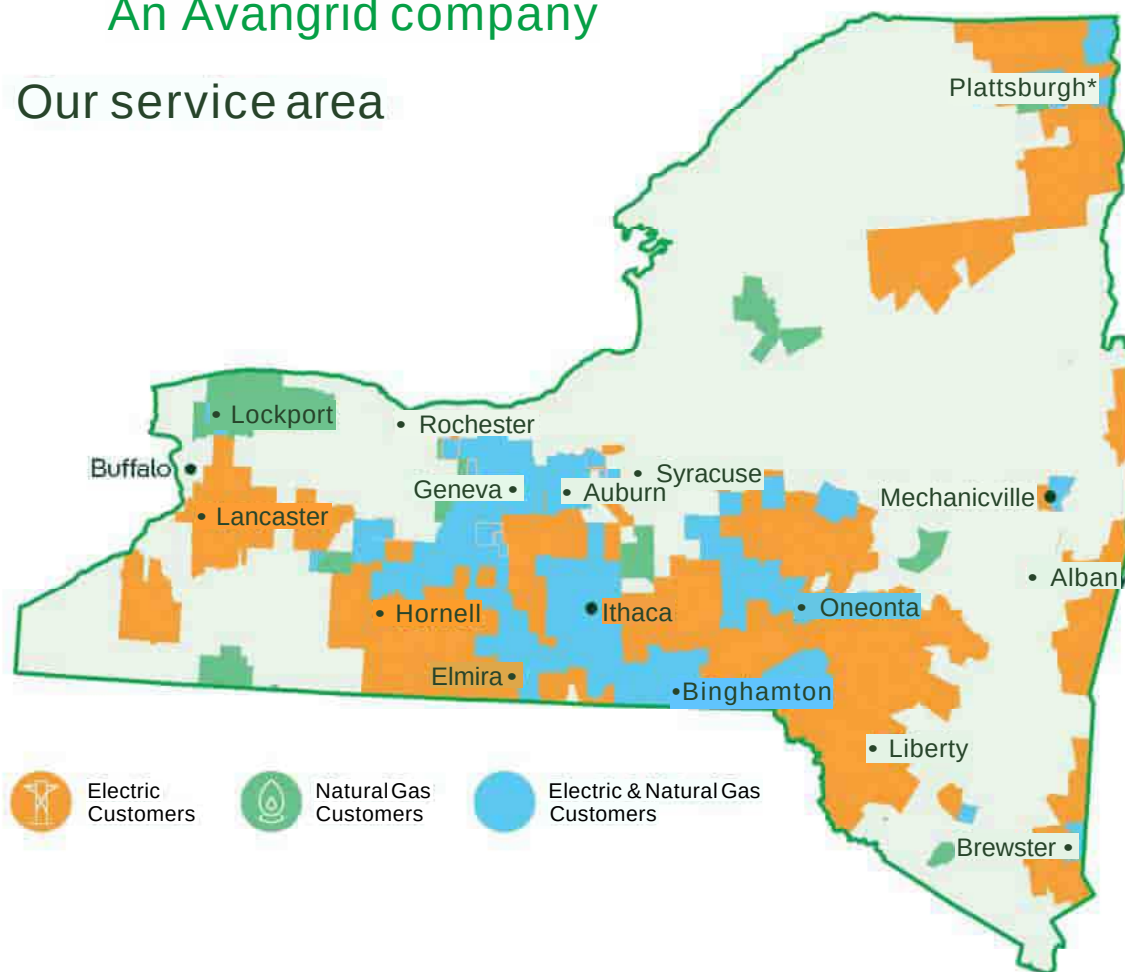
					during contractor inspection.	
514	WPIT2 + REPL - 514-MLR	WPIT	801000675931	\$11,648.25	Replace pole and framing due to deficiency found during contractor inspection.	FRONTIER RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000675781	\$9,719.69	Replace pole and framing due to deficiency found during contractor inspection.	LIBERTY POLE RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000675788	\$8,624.19	Replace pole and framing due to deficiency found during contractor inspection.	LIBERTY POLE RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000675816	\$26,297.38	Replace pole and framing due to deficiency found during contractor inspection.	LIBERTY POLE RD, T. Clinton
514	WPIT2 + REPL - 514-MLR	WPIT	801000675721	\$11,103.87	Replace pole and framing due	WHALEN ROAD, T. Clinton

					to deficiency found during contractor inspection.	
514	WPIT2A - REPL - 514 - RJP	WPIT	801000668395	\$4,412.36	Replace pole and framing due to deficiency found during contractor inspection.	SELKIRK RD, T. Burke
514	WPIT2A - REPL - 514 - RJP	WPIT	801000666756	\$3,209.83	Replace pole and framing due to deficiency found during contractor inspection.	RIVER RD, T. Chateaugay
514	WPIT2A - REPL - 514 - RJP	WPIT	801000658802	\$3,209.83	Replace pole and framing due to deficiency found during contractor inspection.	RIVER RD, T. Chateaugay
514	WPIT2A - REPL - 514 - RJP	WPIT	801000666895	\$3,645.71	Replace pole and framing due to deficiency found during contractor inspection.	SILVER RD, T. Chateaugay

514	WPIT2A - REPL - 514 - RJP	WPIT	801000670254	\$5,803.40	Replace pole and framing due to deficiency found during contractor inspection.	SR 374, V. Chateaugay



Our service area



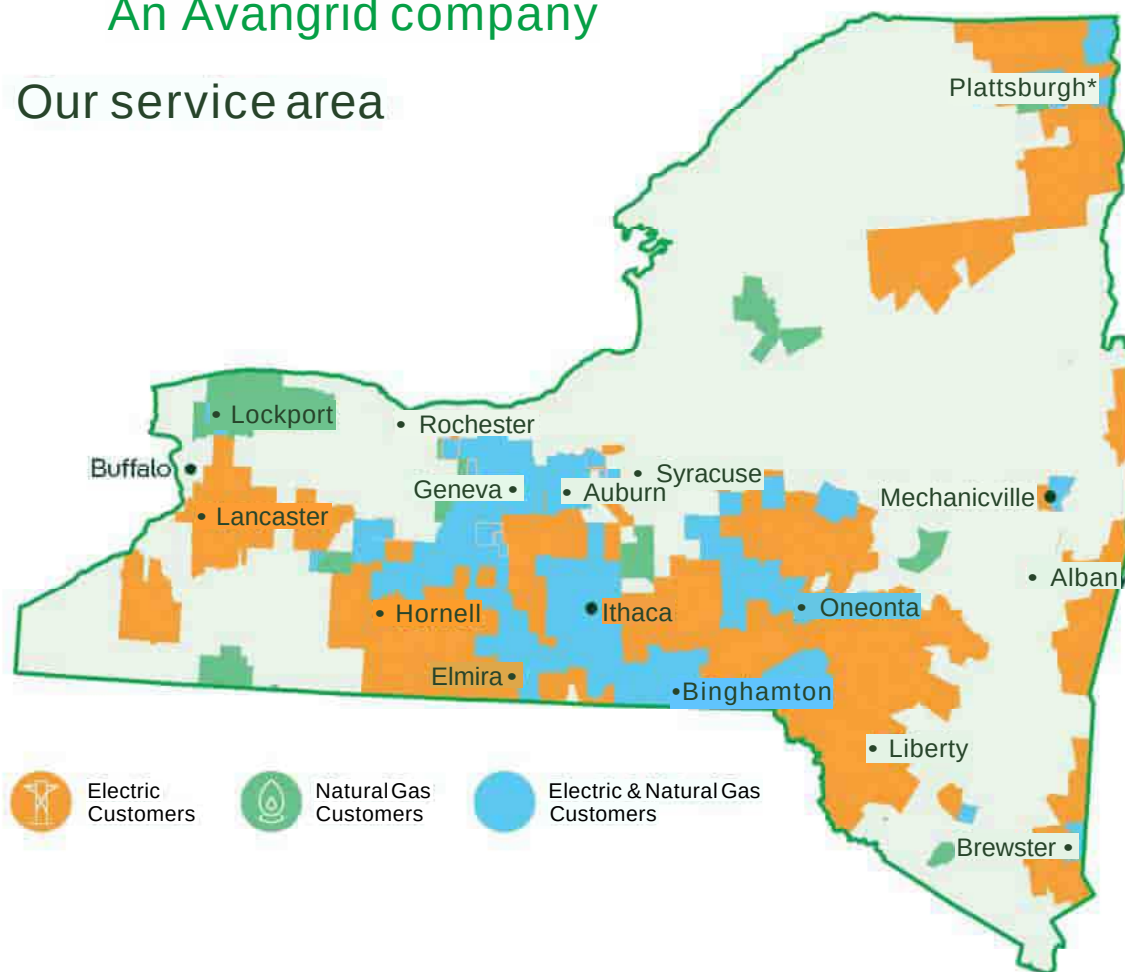
2025 Annual Reliability Report

Appendix A Resiliency Program Circuit Actions

Division	Circuit	Year	Action Complete
Geneva	Flat 597	2025/2026	Rebuild and convert over 11miles with new poles/wire (tree wire where required). Install 4-3 phase scada reclosers, 8 step transformers, 3
Hornell	Woodhull 228	2025	Distribution Load Relieve for Woodhull 228 to move load over to Jasper 539. Installed a new 50 KVAR capacitor and removed an old cap bank, Upgraded step bank to 500 KVA, installed 219A regulator bank and 1 new 3 phase scada switch along with some fuse changes and added a new normal open switch on Woodhull circuit.
Auburn	Grant Ave 718	6/3/2025	Installed 2 tie reclosers, 2 additional reclosers, tripsaver install and 1 fuse removal.
Auburn	Grant Ave 719	9/6/2025	Installed 2 reclosers, 1scada switch and multiple fuse downsizes
Auburn	Grant Ave 720	06/13/2025	Installed 2 reclosers, 2 scada switches, tripsaver removal and fuse removal
Auburn	Marietta 511	12/17/2025	Installed 1recloser, replaced a couple of spans of wire, installed inlines and 3 reprograms
Auburn	Whiting 526	11/4/2025	Installed 1recloser and 2 settings updates
Hornell	Meyer 243	08/14/2025	Installed 1recloser, 1fuse downsize and 1fuse removal
Hornell	Morraine 580	3/7/2025	Recloser Reprograms/fuse removals/downsides/Settings changes
Hornell	Cohocton 246	07/22/2025	Recloser Reprograms/fuse removals/downsides/Settings changes
Hornell	Warsaw 260	9/7/2025	Recloser Reprograms/fuse removals/downsides/Settings changes
Hornell	Stanton 367	1/10/2025	Recloser Reprograms/fuse removals/downsides/Settings changes
Hornell	Wayland 231	10/15/2025	Recloser Reprograms/fuse removals/downsides/Settings changes
Hornell	Leicester 320	10/16/2025	Recloser Reprograms/fuse removals/downsides/Settings changes
Hornell	Arkport 220	10/14/2025	Recloser Reprograms/fuse removals/downsides/Settings changes
Hornell	Meyer 351	10/29/2025	Recloser Reprograms/fuse removals/downsides/Settings changes
Hornell	Meyer 350	12/16/2025	Recloser Reprograms/fuse removals/downsides/Settings changes
Hornell	Palmiter 370	10/12/2025	Recloser Reprograms/fuse removals/downsides/Settings changes
Geneva	W. Geneva 601	3/6/2025	Installed 2 reclosers, 1scada switch, 4 single ph tripsaver locations, 1fuse removal and comms
Geneva	W. Geneva 603	07/31/2025	Installed 4 Reclosers, 6 single ph tripsaver locations, 1fuse removal
Geneva	W. Geneva 604	07/31/2025	Installed 4 Reclosers, 1Tie Switch, 3 single ph tripsaver locations, fuse downsize
Geneva	Keuka 201		Install 2 reclosers and one fuse downsize
Geneva	Middlesex 201		Install 2 reclosers 1tie recloser and fuse removals and fuse relocates
Plattsburgh	High Falls 474	08/26/2025	Installed 1recloser, tripsaver removal and 3 settings updates
Plattsburgh	Keeseville 447	8/8/2025	Installed 2 reclosers, multiple fuse downsizing and removals, 2 reprograms.
Mechanicville	Half Moon 410	9/9/2025	Installed 1recloser, 2 fuse upsizes, and 2 settings updates
Mechanicville	Half Moon 412	09/19/2025	Installed 1recloser, 1fuse upsize, 1downsize and 1settings update
Lancaster	Armor 372	07/25/2025	Installed 1tie recloser, 3 reprograms, 1fuse removal 1fuse downsize and relabel
Lancaster	Randolph 174	08/28/2025	Installed 1recloser, 1tie recloser and 1fuse removal
Lancaster	Randolph 175	4/8/2025	Installed 1recloser and 1fuse upsize
Lancaster	Stolle Rd 551	09/15/2025	Installed 1recloser, 1tie switch, 2 settings/comms, multiple fuse upsize and downsizes
Lancaster	Springbrook 495	8/8/2025	Installed 1recloser, 1tie recloser, 3 single ph tripsavers, 4 fuse removals, 1 settings update, 1reprogram and relabels
Lancaster	Bennington 445	12/9/2025	Installed 1recloser, 1tie recloser, 1single ph tripsaver, 2 tripsaver reprograms, 2 fuse removals
Lancaster	Wales Center 326	09/26/2025	Installed 2 reclosers, 2 tie reclosers, 2 fuse removals



Our service area



2025 Annual Reliability Report

Appendix B Circuit Performance



New York State Electric and Gas
PSC CAIDI/SAIFI/SAIDI Circuit Report - Descending SAIFI Order
From January 1, 2025 00:00 to December 31, 2025 23:59
Excludes PSC Classification 1-Major Storm

OPCO	Division	Circuit	Circuit Description	Circuit Miles	Int Count	Circuit Total Customers	CustAff	Cust Hrs	SAIFI	CAIDI	SAIDI
NYSEG	Auburn	4409229	NM-GLENHAVEN RD 029	1.8	4	45	179	1,173.80	3.98	6.56	26.08
NYSEG	Auburn	4408501	SAVANNAH 630	6.1	5	284	889	1,104.29	3.13	1.24	3.89
NYSEG	Auburn	4401602	MARIETTA 511	69.8	33	1,017	3,074	5,658.64	3.02	1.84	5.56
NYSEG	Auburn	4405001	WHITING RD TAP 526	66.1	27	1,143	3,103	16,595.41	2.71	5.35	14.52
NYSEG	Auburn	4409672	NM-COUNTY LINE RD 072	9.5	3	15	40	53.06	2.67	1.33	3.54
NYSEG	Auburn	4400101	CAYUGA 631	23.8	23	544	1,429	5,054.19	2.63	3.54	9.29
NYSEG	Auburn	4400303	WRIGHT AVE 706	42.5	7	750	1,675	4,188.91	2.23	2.50	5.59
NYSEG	Auburn	4401102	PORT BYRON 633	41.7	19	1,093	2,283	3,087.31	2.09	1.35	2.82
NYSEG	Auburn	4409777	SETOWNLINE RD 077	0.4	2	6	12	57.80	2.00	4.82	9.63
NYSEG	Auburn	4402901	HAMILTON RD 530	34.0	30	906	1,625	4,533.43	1.79	2.79	5.00
NYSEG	Auburn	4400305	WRIGHT AVE 703	15.4	6	356	545	905.28	1.53	1.66	2.54
NYSEG	Auburn	4401901	INDIAN FIELD RD TAP 521	5.3	2	4	6	23.35	1.50	3.89	5.84
NYSEG	Auburn	4400901	GREEN ST 322	5.3	3	619	867	343.24	1.40	0.40	0.55
NYSEG	Auburn	4401101	PORT BYRON 611	49.4	15	587	766	1,425.28	1.30	1.86	2.43
NYSEG	Auburn	4400503	GRANT AVE 720	55.3	30	820	1,065	1,922.66	1.30	1.81	2.34
NYSEG	Auburn	4401503	OTISCO 703	33.1	11	692	887	1,684.17	1.28	1.90	2.43
NYSEG	Auburn	4401401	MARCELLUS 626	22.6	10	1,220	1,546	4,462.43	1.27	2.89	3.66
NYSEG	Auburn	4401501	OTISCO 701	35.5	8	587	709	1,243.93	1.21	1.75	2.12
NYSEG	Auburn	4401802	SCIPIO 606	44.4	7	420	507	1,213.96	1.21	2.39	2.89
NYSEG	Auburn	4401702	GENOA 604	12.3	3	121	143	289.69	1.18	2.03	2.39
NYSEG	Auburn	4401402	MARCELLUS 627	27.9	8	957	1,102	2,625.25	1.15	2.38	2.74
NYSEG	Auburn	4401701	GENOA 603	49.0	3	555	639	1,417.62	1.15	2.22	2.55
NYSEG	Auburn	4401201	WEEDSPORT 628	29.5	11	926	1,057	1,025.56	1.14	0.97	1.11
NYSEG	Auburn	4400302	WRIGHT AVE 705	8.1	6	844	959	1,486.63	1.14	1.55	1.76
NYSEG	Auburn	4400702	AURORA 708	66.8	9	724	811	3,264.24	1.12	4.02	4.51
NYSEG	Auburn	4401202	WEEDSPORT 629	23.3	2	619	638	722.98	1.03	1.13	1.17
NYSEG	Auburn	4400301	WRIGHT AVE 704	10.6	5	1,140	1,152	1,864.75	1.01	1.62	1.64
NYSEG	Auburn	4400904	GREEN ST 319	0.9	0	64	64	7.49	1.00	0.12	0.12
NYSEG	Auburn	4409028	HOWLETT HILL NE TLR 028	3.3	1	27	27	49.49	1.00	1.83	1.83
NYSEG	Auburn	4409401	NM-COUNTY LINE RD 001	0.0	1	1	1	2.72	1.00	2.72	2.72
NYSEG	Auburn	4408698	ROUTE 31098	1.1	1	1	1	9.85	1.00	9.85	9.85
NYSEG	Auburn	4400900	GREEN ST 316	1.2	1	221	221	25.86	1.00	0.12	0.12
NYSEG	Auburn	4409101	DC-BUCKEYE PIPELINE PVT	0.1	1	1	1	2.47	1.00	2.47	2.47
NYSEG	Auburn	4400905	GREEN ST 320	1.1	0	128	128	14.98	1.00	0.12	0.12
NYSEG	Auburn	4400906	GREEN ST 321	0.9	0	48	48	5.62	1.00	0.12	0.12
NYSEG	Auburn	4400902	GREEN ST 323	0.4	0	4	4	0.47	1.00	0.12	0.12
NYSEG	Auburn	4409565	NORTH WEST TOWNLINE RD 065	0.1	1	1	1	3.65	1.00	3.65	3.65
NYSEG	Auburn	4401301	JORDAN 613	39.5	33	1,096	845	6,336.06	0.77	7.50	5.78
NYSEG	Auburn	4403301	MORAVIA-AUBURN 704	13.9	3	128	98	274.89	0.77	2.80	2.15
NYSEG	Auburn	4400701	AURORA 707	21.1	10	417	243	861.98	0.58	3.55	2.07
NYSEG	Auburn	4409358	NM-OLCOTT DR 058	0.1	1	2	1	1.62	0.50	1.62	0.81
NYSEG	Auburn	4401801	SCIPIO 605	37.6	9	414	147	448.44	0.36	3.05	1.08
NYSEG	Auburn	4400502	GRANT AVE 719	29.8	5	1,088	361	719.31	0.33	1.99	0.66

NYSEG	Auburn	4403201	KING FERRY 528	33.4	3	548	126	212.70	0.23	1.69	0.39
NYSEG	Auburn	4400203	STATE ST 712	59.5	20	1,427	294	677.36	0.21	2.30	0.47
NYSEG	Auburn	4402102	STRYKER AVE 721	69.3	20	2,434	472	993.72	0.19	2.11	0.41
NYSEG	Auburn	4400202	STATE ST 709	19.1	5	2,423	417	1,195.53	0.17	2.87	0.49
NYSEG	Auburn	4400603	SWIFT ST 316	6.1	2	900	120	87.03	0.13	0.73	0.10
NYSEG	Auburn	4401302	JORDAN 714	25.1	5	1,022	89	210.11	0.09	2.36	0.21
NYSEG	Auburn	4402401	MAPLETON TAP 520	30.5	5	293	25	68.59	0.09	2.74	0.23
NYSEG	Auburn	4400602	SWIFT ST 315	6.9	2	957	68	76.54	0.07	1.13	0.08
NYSEG	Auburn	4400211	STATE ST 711	8.9	7	1,242	88	230.68	0.07	2.62	0.19
NYSEG	Auburn	4400102	CAYUGA 632	28.1	4	471	32	74.53	0.07	2.33	0.16
NYSEG	Auburn	4402103	STRYKER AVE 722	28.0	4	848	46	104.68	0.05	2.28	0.12
NYSEG	Auburn	4400401	UNION SPRINGS 609	32.3	6	1,005	33	50.47	0.03	1.53	0.05
NYSEG	Auburn	4402001	SPRUCE HAVEN FARMS TAP 520	15.3	2	133	2	3.82	0.02	1.91	0.03
NYSEG	Auburn	4402101	STRYKER AVE 702	34.6	4	1,882	20	36.03	0.01	1.80	0.02
NYSEG	Binghamton	8107901	LISLE 417	45.9	13	520	3,778	7,021.24	7.27	1.86	13.50
NYSEG	Binghamton	8103401	MARATHON 434	66.4	22	614	4,052	8,295.21	6.60	2.05	13.51
NYSEG	Binghamton	8109601	CANAL ST TAP 513	53.1	36	1,326	8,411	7,247.34	6.34	0.86	5.47
NYSEG	Binghamton	8102301	GENEGANTSLET CORNERS 422	107.7	44	1,547	9,356	18,605.10	6.05	1.99	12.03
NYSEG	Binghamton	8104404	WILLET 418	82.2	24	652	3,829	4,223.08	5.87	1.10	6.48
NYSEG	Binghamton	8107402	SOUTH OWEGO 540	82.8	57	1,425	7,367	14,783.89	5.17	2.01	10.37
NYSEG	Binghamton	8102503	MAINE 268	15.9	5	237	1,073	1,502.15	4.53	1.40	6.34
NYSEG	Binghamton	8103301	GREENE 425	78.5	40	818	3,477	5,236.75	4.25	1.51	6.40
NYSEG	Binghamton	8103801	WINDSOR 757	43.4	28	933	3,605	4,169.18	3.86	1.16	4.47
NYSEG	Binghamton	8103602	TARBELL 602	46.6	11	590	2,194	5,269.38	3.72	2.40	8.93
NYSEG	Binghamton	8102501	MAINE 266	23.3	12	561	1,973	2,155.34	3.52	1.09	3.84
NYSEG	Binghamton	8102901	AFTON 429	86.8	48	1,417	4,950	9,410.06	3.49	1.90	6.64
NYSEG	Binghamton	8109201	CLAVERRACK-BING001	18.2	5	19	66	123.87	3.47	1.88	6.52
NYSEG	Binghamton	8104001	GLEN AUBREY 417	10.2	6	205	682	2,290.21	3.33	3.36	11.17
NYSEG	Binghamton	8108001	INGRAHAM HILL 433	31.1	15	491	1,603	4,380.10	3.26	2.73	8.92
NYSEG	Binghamton	4302501	HALSEY VALLEY 530	59.1	28	497	1,601	5,456.51	3.22	3.41	10.98
NYSEG	Binghamton	8103302	GREENE 607	52.2	27	481	1,537	6,326.18	3.20	4.12	13.15
NYSEG	Binghamton	8105901	CHERRY HILL 417	20.9	8	229	728	2,206.77	3.18	3.03	9.64
NYSEG	Binghamton	8105201	KINGSMAN RD 422	9.6	1	112	356	744.83	3.18	2.09	6.65
NYSEG	Binghamton	8103702	VINCENT CORNERS 269	36.6	5	540	1,684	2,176.86	3.12	1.29	4.03
NYSEG	Binghamton	8109806	NORTH ENDICOTT 361	66.7	28	1,975	6,083	4,832.91	3.08	0.79	2.45
NYSEG	Binghamton	8103102	CHENANGO FORKS 438	55.5	29	886	2,668	4,564.79	3.01	1.71	5.15
NYSEG	Binghamton	4305901	ROUTE 79 746	12.3	4	119	357	444.88	3.00	1.25	3.74
NYSEG	Binghamton	8102502	MAINE 267	17.6	4	384	1,152	1,140.67	3.00	0.99	2.97
NYSEG	Binghamton	8105501	HOADLEY HILL 430	46.2	23	659	1,974	4,966.33	3.00	2.52	7.54
NYSEG	Binghamton	8102604	WHITNEY POINT 782	27.8	15	401	1,155	1,504.89	2.88	1.30	3.75
NYSEG	Binghamton	8106501	RICHFORD 524	24.0	6	204	583	871.85	2.86	1.50	4.27
NYSEG	Binghamton	8102603	WHITNEY POINT 781	33.1	10	552	1,540	2,844.20	2.79	1.85	5.15
NYSEG	Binghamton	8105601	OUAQUAGA WEST 430	17.2	7	226	620	1,204.77	2.74	1.94	5.33
NYSEG	Binghamton	8109101	PENN ELEC-BING001	29.9	4	12	31	63.39	2.58	2.04	5.28
NYSEG	Binghamton	8102602	WHITNEY POINT 780	20.7	10	505	1,283	2,285.23	2.54	1.78	4.53
NYSEG	Binghamton	8104902	SANATARIA SPRINGS 212	38.5	15	592	1,469	1,854.81	2.48	1.26	3.13
NYSEG	Binghamton	8107601	OUAQUAGA EAST 430	16.6	5	229	565	1,192.49	2.47	2.11	5.21
NYSEG	Binghamton	8102903	AFTON 460	70.6	19	726	1,791	4,108.75	2.47	2.29	5.66
NYSEG	Binghamton	8104901	SANATARIA SPRINGS 211	33.3	7	671	1,638	2,462.86	2.44	1.50	3.67
NYSEG	Binghamton	8101502	NOWLAN RD 227	10.3	7	352	859	1,107.50	2.44	1.29	3.15

NYSEG	Binghamton	8105801	BODLE HILL TAP 515	47.4	23	874	2,097	2,925.48	2.40	1.40	3.35
NYSEG	Binghamton	8104402	WILLET 421	59.1	15	444	1,047	1,323.08	2.36	1.26	2.98
NYSEG	Binghamton	4301201	CANDOR 529	65.2	36	1,111	2,521	2,659.14	2.27	1.05	2.39
NYSEG	Binghamton	8102702	LANGDON 427	41.9	17	1,038	2,339	1,479.21	2.25	0.63	1.43
NYSEG	Binghamton	8102701	LANGDON 610	46.4	16	1,422	3,145	3,466.65	2.21	1.10	2.44
NYSEG	Binghamton	8104102	CASTLE GARDEN 622	70.2	41	2,481	5,408	5,559.91	2.18	1.03	2.24
NYSEG	Binghamton	8103803	WINDSOR 758	51.3	27	634	1,356	3,623.66	2.14	2.67	5.72
NYSEG	Binghamton	8102801	LOUNSBERRY178	82.0	28	954	2,023	6,394.84	2.12	3.16	6.70
NYSEG	Binghamton	8100804	HOOPER RD 704	13.0	15	917	1,897	953.96	2.07	0.50	1.04
NYSEG	Binghamton	8101501	NOWLAN RD 226	12.6	7	1,083	2,235	2,631.09	2.06	1.18	2.43
NYSEG	Binghamton	8105701	MARTIN HILL 430	28.5	8	418	861	1,218.44	2.06	1.42	2.91
NYSEG	Binghamton	8101503	NOWLAN RD 228	7.0	1	564	1,130	1,280.86	2.00	1.13	2.27
NYSEG	Binghamton	4306001	BLACKMAN HILL 746	5.2	1	35	70	58.94	2.00	0.84	1.68
NYSEG	Binghamton	8100502	GOUDEY 722	11.0	7	1,983	3,883	2,860.89	1.96	0.74	1.44
NYSEG	Binghamton	8104601	KATTELVILLE402	104.3	49	2,853	5,471	7,258.57	1.92	1.33	2.54
NYSEG	Binghamton	8101705	CHENANGO BRIDGE 428	80.0	32	1,929	3,444	8,989.58	1.79	2.61	4.66
NYSEG	Binghamton	8104401	WILLET 423	119.9	51	1,157	1,860	3,412.93	1.61	1.83	2.95
NYSEG	Binghamton	8102802	LOUNSBERRY 179	69.5	31	1,006	1,591	3,418.62	1.58	2.15	3.40
NYSEG	Binghamton	8107701	WEST CREEK RD 513	49.7	23	467	716	1,012.93	1.53	1.41	2.17
NYSEG	Binghamton	8103901	BERKSHIRE 746	74.9	20	830	1,272	1,962.18	1.53	1.54	2.36
NYSEG	Binghamton	8104101	CASTLE GARDEN 621	19.1	55	1,164	1,650	1,616.74	1.42	0.98	1.39
NYSEG	Binghamton	8102703	LANGDON 608	7.4	4	256	354	303.32	1.38	0.86	1.18
NYSEG	Binghamton	8102001	BODLE HILL 645	13.0	8	326	444	1,363.95	1.36	3.07	4.18
NYSEG	Binghamton	8101902	APALACHIN TAP 512	34.6	11	1,012	1,374	2,551.04	1.36	1.86	2.52
NYSEG	Binghamton	8100504	GOUDEY 724	4.1	1	115	154	210.45	1.34	1.37	1.83
NYSEG	Binghamton	8108301	BEVIER ST 664	9.0	3	553	720	292.45	1.30	0.41	0.53
NYSEG	Binghamton	8105002	FULLER HOLLOW 616	13.4	11	551	664	668.77	1.21	1.01	1.21
NYSEG	Binghamton	8102002	BODLE HILL 646	24.2	13	999	1,178	3,902.06	1.18	3.31	3.91
NYSEG	Binghamton	8101901	APALACHIN 176	44.4	24	822	969	1,863.30	1.18	1.92	2.27
NYSEG	Binghamton	8102704	LANGDON 609	18.0	7	693	788	483.48	1.14	0.61	0.70
NYSEG	Binghamton	8100408	NOYES ISLAND 107	5.5	10	942	1,048	433.51	1.11	0.41	0.46
NYSEG	Binghamton	8101403	VESTAL 624	5.0	2	438	469	97.21	1.07	0.21	0.22
NYSEG	Binghamton	8100101	MORRIS ST 657	16.1	6	1,966	2,051	1,156.85	1.04	0.56	0.59
NYSEG	Binghamton	8101201	RANG 693	8.4	3	214	223	153.77	1.04	0.69	0.72
NYSEG	Binghamton	8100501	GOUDEY 721	4.7	1	248	250	262.50	1.01	1.05	1.06
NYSEG	Binghamton	8104303	OAKDALE 627	15.6	4	989	992	1,250.99	1.00	1.26	1.26
NYSEG	Binghamton	8108401	HADCO 515	0.7	0	2	2	8.27	1.00	4.13	4.13
NYSEG	Binghamton	8104204	MORNINGSIDE HEIGHTS 458	0.5	1	3	3	4.55	1.00	1.52	1.52
NYSEG	Binghamton	8101304	WEST UNION 662	1.1	1	3	3	10.80	1.00	3.60	3.60
NYSEG	Binghamton	8107501	WILSON PVT	0.0	1	1	1	3.35	1.00	3.35	3.35
NYSEG	Binghamton	8108802	GANNETT 281	0.0	0	1	1	3.35	1.00	3.35	3.35
NYSEG	Binghamton	8107101	BU UNIVERSITY SUBSTATION PVT	0.1	1	1	1	0.92	1.00	0.92	0.92
NYSEG	Binghamton	8109301	BU CAMPUS SUBSTATION PVT	0.1	0	2	2	1.83	1.00	0.92	0.92
NYSEG	Binghamton	8108801	GANNETT 280	0.1	0	1	1	3.35	1.00	3.35	3.35
NYSEG	Binghamton	8100503	GOUDEY 723	4.8	1	761	759	796.40	1.00	1.05	1.05
NYSEG	Binghamton	8101202	RANG 694	16.3	9	1,219	1,179	1,392.88	0.97	1.18	1.14
NYSEG	Binghamton	8101204	RANG 719	3.6	1	271	257	557.31	0.95	2.17	2.06
NYSEG	Binghamton	8100203	BURR AVE 710	24.8	12	415	377	1,117.07	0.91	2.96	2.69
NYSEG	Binghamton	8100705	JARVIS ST 691	0.4	1	21	19	34.20	0.90	1.80	1.63
NYSEG	Binghamton	8100902	CLARK ST 734	6.6	2	759	658	464.36	0.87	0.71	0.61

NYSEG	Binghamton	8101302	WEST UNION 661	25.0	11	1,137	945	1,030.50	0.83	1.09	0.91
NYSEG	Binghamton	8103101	CHENANGO FORKS 206	16.5	16	250	204	648.38	0.82	3.18	2.59
NYSEG	Binghamton	8105001	FULLER HOLLOW 615	27.1	20	1,361	1,049	1,387.64	0.77	1.32	1.02
NYSEG	Binghamton	8103002	CENTER VILLAGE 248	71.7	18	1,028	777	1,273.06	0.76	1.64	1.24
NYSEG	Binghamton	8101801	CONKLIN 229	40.8	10	1,034	725	1,706.04	0.70	2.35	1.65
NYSEG	Binghamton	8102201	WHIG ST 783	52.4	25	1,009	564	2,100.04	0.56	3.72	2.08
NYSEG	Binghamton	8100701	JARVIS ST 687	10.8	29	1,084	583	612.45	0.54	1.05	0.56
NYSEG	Binghamton	8108201	ROUTE 38 513	14.7	6	197	96	629.05	0.49	6.55	3.19
NYSEG	Binghamton	4305101	CASS HILL-ITHACA 743	20.6	9	183	87	358.74	0.48	4.12	1.96
NYSEG	Binghamton	8100103	MORRIS ST 659	28.7	12	1,237	565	957.90	0.46	1.70	0.77
NYSEG	Binghamton	8100302	HARPUR 669	4.0	1	98	42	34.99	0.43	0.83	0.36
NYSEG	Binghamton	8102401	FLEMINGVILLE 173	44.8	13	718	259	448.51	0.36	1.73	0.62
NYSEG	Binghamton	8104202	MORNINGSIDE HEIGHTS 675	15.6	8	596	211	385.16	0.35	1.83	0.65
NYSEG	Binghamton	8100402	NOYES ISLAND 103	3.0	15	428	150	251.16	0.35	1.67	0.59
NYSEG	Binghamton	8101301	WEST UNION 660	14.0	19	1,419	460	901.10	0.32	1.96	0.64
NYSEG	Binghamton	8101803	CONKLIN 263	36.4	18	631	204	306.42	0.32	1.50	0.49
NYSEG	Binghamton	8100602	GLENWOOD 681	9.9	38	1,195	372	510.99	0.31	1.37	0.43
NYSEG	Binghamton	8101401	VESTAL 623	52.5	34	1,750	499	1,283.94	0.29	2.57	0.73
NYSEG	Binghamton	4301202	CANDOR 722	22.6	3	525	141	743.10	0.27	5.27	1.42
NYSEG	Binghamton	8103501	SOUTH OTSELIC 427	56.0	15	480	121	241.83	0.25	2.00	0.50
NYSEG	Binghamton	8105003	FULLER HOLLOW 617	35.8	28	1,625	374	1,070.76	0.23	2.86	0.66
NYSEG	Binghamton	8101606	WHITNEY AVE 656	17.9	46	1,534	349	514.34	0.23	1.47	0.34
NYSEG	Binghamton	8100607	GLENWOOD 686	30.3	19	1,878	391	724.98	0.21	1.85	0.39
NYSEG	Binghamton	8101605	WHITNEY AVE 655	3.1	12	463	80	108.91	0.17	1.36	0.24
NYSEG	Binghamton	8100405	NOYES ISLAND 111	6.2	16	1,227	211	320.58	0.17	1.52	0.26
NYSEG	Binghamton	8100206	BURR AVE 612	20.4	5	998	162	177.24	0.16	1.09	0.18
NYSEG	Binghamton	8104302	OAKDALE 626	39.6	22	1,885	298	576.09	0.16	1.93	0.31
NYSEG	Binghamton	8100703	JARVIS ST 689	11.8	10	2,085	279	549.66	0.13	1.97	0.26
NYSEG	Binghamton	8101102	ENDICOTT HILL 183	12.8	2	718	92	1,067.16	0.13	11.60	1.49
NYSEG	Binghamton	8100407	NOYES ISLAND 121	9.0	7	1,093	138	125.55	0.13	0.91	0.11
NYSEG	Binghamton	8103203	CINCINNATUS 761	78.3	15	757	92	180.36	0.12	1.96	0.24
NYSEG	Binghamton	8100304	HARPUR 671	10.7	4	1,247	146	352.18	0.12	2.41	0.28
NYSEG	Binghamton	8101703	CHENANGO BRIDGE 743	1.6	3	79	8	8.36	0.10	1.05	0.11
NYSEG	Binghamton	8101402	VESTAL 715	14.6	12	614	59	100.09	0.10	1.70	0.16
NYSEG	Binghamton	8100706	JARVIS ST 692	10.9	16	1,808	160	207.41	0.09	1.30	0.11
NYSEG	Binghamton	8100401	NOYES ISLAND 101	2.7	2	428	37	373.83	0.09	10.10	0.87
NYSEG	Binghamton	8100603	GLENWOOD 682	5.4	3	449	38	37.49	0.08	0.99	0.08
NYSEG	Binghamton	8104304	OAKDALE 628	9.0	4	596	43	20.87	0.07	0.49	0.04
NYSEG	Binghamton	8100802	HOOPER RD 702	10.4	7	592	39	61.69	0.07	1.58	0.10
NYSEG	Binghamton	8101702	CHENANGO BRIDGE 742	25.3	13	1,068	69	167.28	0.06	2.42	0.16
NYSEG	Binghamton	8101101	ENDICOTT HILL 181	11.4	8	1,340	75	180.66	0.06	2.41	0.13
NYSEG	Binghamton	8104301	OAKDALE 625	12.0	4	796	42	153.30	0.05	3.65	0.19
NYSEG	Binghamton	8100605	GLENWOOD 684	10.3	9	1,721	89	179.10	0.05	2.01	0.10
NYSEG	Binghamton	8100204	BURR AVE 711	8.7	1	795	32	21.86	0.04	0.68	0.03
NYSEG	Binghamton	8100801	HOOPER RD 701	9.2	3	922	37	124.48	0.04	3.36	0.14
NYSEG	Binghamton	8101603	WHITNEY AVE 653	5.6	1	475	19	45.60	0.04	2.40	0.10
NYSEG	Binghamton	8100803	HOOPER RD 703	8.0	4	801	31	41.58	0.04	1.34	0.05
NYSEG	Binghamton	8100903	CLARK ST 629	33.2	6	2,752	93	189.81	0.03	2.04	0.07
NYSEG	Binghamton	8100418	NOYES ISLAND 278	3.4	2	633	15	36.52	0.02	2.43	0.06
NYSEG	Binghamton	8101002	ENDICOTT RAILWAY 188	6.8	2	906	19	5.15	0.02	0.27	0.01

NYSEG	Binghamton	8102101	OWEGO 144	6.0	3	753	13	15.48	0.02	1.19	0.02
NYSEG	Binghamton	8104502	NORTHSIDE 456	4.2	1	513	8	2.66	0.02	0.33	0.01
NYSEG	Binghamton	8104201	MORNINGSIDE HEIGHTS 674	8.8	3	577	6	7.18	0.01	1.20	0.01
NYSEG	Binghamton	8100301	HARPUR 668	5.2	2	273	2	1.67	0.01	0.83	0.01
NYSEG	Binghamton	8101701	CHENANGO BRIDGE 741	16.1	2	1,001	5	6.60	0.00	1.32	0.01
NYSEG	Binghamton	8100303	HARPUR 670	3.9	1	548	1	6.60	0.00	6.60	0.01
NYSEG	Binghamton	8100901	CLARK ST 735	6.2	1	654	1	2.38	0.00	2.38	0.00
NYSEG	Brewster	1105724	CRAFTS 424	47.5	33	1,272	9,340	5,560.26	7.34	0.60	4.37
NYSEG	Brewster	1107433	HAVILAND HOLLOW 426	28.7	23	754	4,696	2,362.23	6.23	0.50	3.13
NYSEG	Brewster	1105113	ADAMS CORNERS 413	29.4	44	697	4,241	2,916.23	6.08	0.69	4.18
NYSEG	Brewster	1108701	CHU-TOWER HILL RD CHU	3.7	5	25	150	636.68	6.00	4.24	25.47
NYSEG	Brewster	1108501	CHU-SEPARATE RD CHU	1.2	6	6	35	108.64	5.83	3.10	18.11
NYSEG	Brewster	1109401	CHU-SMITHFIELD RD CHU	17.7	11	159	731	2,450.25	4.60	3.35	15.41
NYSEG	Brewster	1106858	POUND RIDGE 458	24.5	32	586	2,543	5,954.92	4.34	2.34	10.16
NYSEG	Brewster	1106107	GOLDEN BRIDGE 417	19.3	46	533	2,306	5,577.50	4.33	2.42	10.46
NYSEG	Brewster	1105095	CROTON FALLS 516	30.1	22	1,326	5,394	5,777.16	4.07	1.07	4.36
NYSEG	Brewster	1105254	AMAWALK 454	14.3	25	811	3,130	4,730.58	3.86	1.51	5.83
NYSEG	Brewster	1106121	GOLDEN BRIDGE 421	33.3	64	1,117	4,196	5,304.84	3.76	1.26	4.75
NYSEG	Brewster	1105597	CANTITOE 497	59.0	67	1,284	4,561	7,267.66	3.55	1.59	5.66
NYSEG	Brewster	1106343	MOHANSIC 405	16.2	12	1,049	3,656	10,031.45	3.49	2.74	9.56
NYSEG	Brewster	1105679	KENT CLIFFS 292	30.6	45	536	1,734	4,677.87	3.24	2.70	8.73
NYSEG	Brewster	1105115	ADAMS CORNERS 412	48.9	78	1,395	4,257	4,206.86	3.05	0.99	3.02
NYSEG	Brewster	1106855	POUND RIDGE 455	53.9	52	1,595	4,500	4,738.08	2.82	1.05	2.97
NYSEG	Brewster	1105869	CROSS RIVER 469	29.7	22	784	2,167	4,553.32	2.76	2.10	5.81
NYSEG	Brewster	1107081	SYLVAN LAKE 481	41.2	15	1,618	4,468	8,748.49	2.76	1.96	5.41
NYSEG	Brewster	1106342	MOHANSIC 404	17.1	10	671	1,699	4,633.62	2.53	2.73	6.91
NYSEG	Brewster	1107434	HAVILAND HOLLOW 427	21.6	19	852	2,110	1,549.23	2.48	0.73	1.82
NYSEG	Brewster	1106668	PAWLING 508	47.2	24	1,287	3,045	11,923.72	2.37	3.92	9.26
NYSEG	Brewster	1106986	PUTNAM LAKE 486	37.6	29	1,633	3,824	1,831.57	2.34	0.48	1.12
NYSEG	Brewster	1105352	AMENIA 153	32.4	19	619	1,429	3,293.54	2.31	2.30	5.32
NYSEG	Brewster	1105722	CRAFTS 422	33.1	70	1,586	3,351	4,857.49	2.11	1.45	3.06
NYSEG	Brewster	1107078	SYLVAN LAKE 478	60.3	47	2,517	5,282	7,528.83	2.10	1.43	2.99
NYSEG	Brewster	1107733	UNION VALLEY 433	43.5	61	2,358	4,832	4,673.48	2.05	0.97	1.98
NYSEG	Brewster	1106984	PUTNAM LAKE 484	38.7	50	1,308	2,673	2,648.47	2.04	0.99	2.02
NYSEG	Brewster	1107843	TEN MILE RIVER 443	35.4	26	816	1,659	4,397.85	2.03	2.65	5.39
NYSEG	Brewster	1105463	BEDFORD HILLS 463	17.0	15	1,289	2,603	2,205.68	2.02	0.85	1.71
NYSEG	Brewster	1106857	POUND RIDGE 457	27.6	26	559	1,121	1,599.14	2.01	1.43	2.86
NYSEG	Brewster	1106667	PAWLING 509	75.1	39	1,917	3,792	17,332.71	1.98	4.57	9.04
NYSEG	Brewster	1105978	DINGLE RIDGE 278	11.5	19	384	750	1,889.54	1.95	2.52	4.92
NYSEG	Brewster	1107080	SYLVAN LAKE 480	33.7	12	1,030	1,995	3,335.64	1.94	1.67	3.24
NYSEG	Brewster	1106104	GOLDEN BRIDGE 414	45.2	65	1,207	2,300	4,300.38	1.91	1.87	3.56
NYSEG	Brewster	1109703	CARMEL 503	29.3	40	980	1,855	2,793.34	1.89	1.51	2.85
NYSEG	Brewster	1105004	CROTON FALLS 515	39.3	23	1,540	2,802	5,414.37	1.82	1.93	3.52
NYSEG	Brewster	1106575	WEST PATTERSON 475	51.3	66	1,529	2,738	3,695.73	1.79	1.35	2.42
NYSEG	Brewster	1105870	CROSS RIVER 470	42.2	32	1,015	1,795	3,774.27	1.77	2.10	3.72
NYSEG	Brewster	1106750	PEACH LAKE 250	31.0	19	527	931	1,078.28	1.77	1.16	2.05
NYSEG	Brewster	1106108	GOLDEN BRIDGE 418	38.4	17	1,035	1,817	1,405.97	1.76	0.77	1.36
NYSEG	Brewster	1107731	UNION VALLEY 431	26.3	21	1,511	2,585	2,086.70	1.71	0.81	1.38
NYSEG	Brewster	1109701	CARMEL 501	44.9	29	2,251	3,710	8,928.27	1.65	2.41	3.97
NYSEG	Brewster	1106985	PUTNAM LAKE 485	23.3	15	1,053	1,719	857.02	1.63	0.50	0.81

NYSEG	Brewster	1105111	ADAMS CORNERS 411	40.5	82	1,953	3,021	3,575.71	1.55	1.18	1.83
NYSEG	Brewster	1109706	CARMEL 502	35.7	52	1,514	2,187	3,466.61	1.44	1.59	2.29
NYSEG	Brewster	1105691	KENT CLIFFS 291	31.5	31	760	1,096	3,874.31	1.44	3.53	5.10
NYSEG	Brewster	1107237	TILLY FOSTER 437	24.3	16	1,013	1,450	1,182.61	1.43	0.82	1.17
NYSEG	Brewster	1107732	UNION VALLEY 432	35.1	22	2,281	2,955	4,034.16	1.30	1.37	1.77
NYSEG	Brewster	1105582	CANTITOE 282	16.4	12	553	698	1,442.53	1.26	2.07	2.61
NYSEG	Brewster	1107239	TILLY FOSTER 439	13.5	10	932	1,166	772.65	1.25	0.66	0.83
NYSEG	Brewster	1105253	AMAWALK453	35.5	18	1,095	1,362	1,049.84	1.24	0.77	0.96
NYSEG	Brewster	1105249	AMAWALK449	14.7	15	1,298	1,560	2,492.09	1.20	1.60	1.92
NYSEG	Brewster	1105598	CANTITOE 498	10.9	17	174	208	269.68	1.20	1.30	1.55
NYSEG	Brewster	1107844	TEN MILE RIVER 444	69.3	49	1,796	2,068	6,003.64	1.15	2.90	3.34
NYSEG	Brewster	1105868	CROSS RIVER 468	27.5	20	765	879	1,401.90	1.15	1.59	1.83
NYSEG	Brewster	1106120	GOLDEN BRIDGE 420	18.7	14	1,190	1,323	1,348.02	1.11	1.02	1.13
NYSEG	Brewster	1108901	CHU-WHITE POND RD CHU	0.5	1	5	5	5.25	1.00	1.05	1.05
NYSEG	Brewster	1109650	KATONAH 450	0.2	1	2	2	3.03	1.00	1.52	1.52
NYSEG	Brewster	1106856	POUND RIDGE 456	43.6	33	987	952	1,657.99	0.96	1.74	1.68
NYSEG	Brewster	1107238	TILLY FOSTER 438	23.5	22	1,806	1,679	1,994.10	0.93	1.19	1.10
NYSEG	Brewster	1105977	DINGLE RIDGE 277	16.4	18	350	293	622.05	0.84	2.12	1.78
NYSEG	Brewster	1107242	TILLY FOSTER 442	22.4	15	1,166	976	1,543.11	0.84	1.58	1.32
NYSEG	Brewster	1105354	AMENIA 154	38.8	23	1,041	785	1,717.88	0.75	2.19	1.65
NYSEG	Brewster	1106574	WEST PATTERSON 474	42.4	25	982	681	1,459.60	0.69	2.14	1.49
NYSEG	Brewster	1106275	KENT 175	24.4	17	1,223	775	539.35	0.63	0.70	0.44
NYSEG	Brewster	1106094	DOVER PLAINS 494	59.3	31	2,065	1,090	3,020.01	0.53	2.77	1.46
NYSEG	Brewster	1109301	CHU-ROUTE301CHU	0.3	1	2	1	7.98	0.50	7.98	3.99
NYSEG	Brewster	1107241	TILLY FOSTER 441	30.1	22	1,492	724	780.80	0.49	1.08	0.52
NYSEG	Brewster	1105583	CANTITOE 283	27.4	17	454	186	309.75	0.41	1.67	0.68
NYSEG	Brewster	1107190	TEAKETTLE SPOUT 490	24.4	16	1,104	443	865.05	0.40	1.95	0.78
NYSEG	Brewster	1106749	PEACH LAKE 249	26.9	11	831	305	990.62	0.37	3.25	1.19
NYSEG	Brewster	1105425	BEDFORD HILLS 225	25.2	15	1,088	382	668.37	0.35	1.75	0.61
NYSEG	Brewster	1105462	BEDFORD HILLS 462	18.3	21	1,030	357	564.88	0.35	1.58	0.55
NYSEG	Brewster	1105251	AMAWALK451	32.9	30	1,086	330	523.78	0.30	1.59	0.48
NYSEG	Brewster	1106346	MOHANSIC406	10.0	7	642	189	152.83	0.29	0.81	0.24
NYSEG	Brewster	1105723	CRAFTS 423	48.1	24	2,748	763	2,197.45	0.28	2.88	0.80
NYSEG	Brewster	1106276	KENT 176	14.4	7	883	234	626.02	0.27	2.68	0.71
NYSEG	Brewster	1107189	TEAKETTLE SPOUT 489	7.7	3	849	218	646.41	0.26	2.97	0.76
NYSEG	Brewster	1106277	KENT 526	12.9	15	1,036	264	499.17	0.25	1.89	0.48
NYSEG	Brewster	1105002	CROTON FALLS 514	13.8	8	854	163	223.74	0.19	1.37	0.26
NYSEG	Brewster	1109001	CHU-CHAPMAN RD CHU	0.7	1	6	1	4.42	0.17	4.42	0.74
NYSEG	Brewster	1107191	TEAKETTLE SPOUT 491	16.5	15	1,121	158	396.98	0.14	2.51	0.35
NYSEG	Brewster	1106666	PAWLING 166	10.2	7	687	69	234.33	0.10	3.40	0.34
NYSEG	Brewster	1105427	BEDFORD HILLS 227	17.9	10	713	65	198.29	0.09	3.05	0.28
NYSEG	Brewster	1106340	MOHANSIC403	10.3	7	651	42	46.22	0.06	1.10	0.07
NYSEG	Elmira	5204447	SOUTH ADDISON 347	55.0	25	472	4,322	12,115.08	9.16	2.80	25.67
NYSEG	Elmira	5206898	PRATTSBURGTAP 598	30.4	10	197	1,450	4,134.08	7.36	2.85	20.99
NYSEG	Elmira	5204398	PULTENEYTAP598	24.9	10	660	4,022	11,936.11	6.09	2.97	18.09
NYSEG	Elmira	5204140	PRATTSBURG 240	55.3	32	465	2,760	8,719.93	5.94	3.16	18.75
NYSEG	Elmira	5206335	NORTH URBANA 535	117.5	48	1,541	8,139	15,682.28	5.28	1.93	10.18
NYSEG	Elmira	5202011	MONTOUR FALLS 511	105.4	38	1,353	7,112	20,371.16	5.26	2.86	15.06
NYSEG	Elmira	5203352	CAMPBELL 352	46.2	43	560	2,870	7,380.62	5.13	2.57	13.18
NYSEG	Elmira	5204141	PRATTSBURG 241	42.8	21	600	3,049	10,045.74	5.08	3.29	16.74

NYSEG	Elmira	5203462	CANADA RD 562	76.2	58	1,594	7,390	9,049.02	4.64	1.22	5.68
NYSEG	Elmira	5204241	PRESHO 341	75.7	72	814	3,733	7,062.43	4.59	1.89	8.68
NYSEG	Elmira	5202528	WOODHULL - ELMIRA 228	16.0	14	82	367	1,385.77	4.48	3.78	16.90
NYSEG	Elmira	5205435	DINEHARTS 535	17.6	10	181	753	2,671.12	4.16	3.55	14.76
NYSEG	Elmira	5201601	RIDGE RD 501	125.8	43	1,517	5,562	5,634.45	3.67	1.01	3.71
NYSEG	Elmira	5207101	DC-TEXAS EASTERN PIPE PVT	0.0	3	1	3	12.57	3.00	4.19	12.57
NYSEG	Elmira	5206901	MONTOUR ODESSA TAP 501	59.6	28	960	2,622	3,682.27	2.73	1.40	3.84
NYSEG	Elmira	5204545	WHISKEY CREEK 345	76.0	40	804	2,195	5,094.08	2.73	2.32	6.34
NYSEG	Elmira	5204636	KANONA336	11.6	7	130	325	619.17	2.50	1.91	4.76
NYSEG	Elmira	5201021	BULKHEAD 321	109.8	35	1,768	4,175	11,240.82	2.36	2.69	6.36
NYSEG	Elmira	5203723	FULTON ST 223	25.8	20	504	1,153	1,899.87	2.29	1.65	3.77
NYSEG	Elmira	5201143	TUTTLE PLACE 143	15.2	8	868	1,924	5,135.48	2.22	2.67	5.92
NYSEG	Elmira	5201419	CHEMUNG 319	47.8	26	359	791	2,087.54	2.20	2.64	5.81
NYSEG	Elmira	5204242	PRESHO 342	8.8	3	145	306	948.83	2.11	3.10	6.54
NYSEG	Elmira	5200371	FIRST ST 371	4.2	6	408	861	1,155.57	2.11	1.34	2.83
NYSEG	Elmira	5200285	MADISON AVE 385	14.9	14	997	2,094	3,288.69	2.10	1.57	3.30
NYSEG	Elmira	5201201	BROAD ST 301	11.6	7	752	1,565	3,073.33	2.08	1.96	4.09
NYSEG	Elmira	5201202	BROAD ST 302	5.8	4	520	1,054	1,604.52	2.03	1.52	3.09
NYSEG	Elmira	5201141	TUTTLE PLACE 141	2.3	2	193	390	1,116.00	2.02	2.86	5.78
NYSEG	Elmira	5203139	BATH 339	51.4	79	938	1,888	2,967.46	2.01	1.57	3.16
NYSEG	Elmira	5201203	BROAD ST 303	4.1	4	147	295	513.16	2.01	1.74	3.49
NYSEG	Elmira	5204446	SOUTH ADDISON 346	60.5	35	1,309	2,466	5,963.27	1.88	2.42	4.56
NYSEG	Elmira	5203907	KANE ST 207	34.3	17	1,027	1,867	4,288.15	1.82	2.30	4.18
NYSEG	Elmira	5201022	BULKHEAD 322	51.2	26	854	1,548	2,918.98	1.81	1.89	3.42
NYSEG	Elmira	5201418	CHEMUNG 318	78.4	50	956	1,591	2,423.94	1.66	1.52	2.54
NYSEG	Elmira	5202031	MONTOUR FALLS 231	8.3	3	258	416	1,565.37	1.61	3.76	6.07
NYSEG	Elmira	5201023	BULKHEAD 323	22.2	8	1,525	2,457	4,315.00	1.61	1.76	2.83
NYSEG	Elmira	5208163	YAWGER RD 363	58.5	43	1,596	2,442	5,038.04	1.53	2.06	3.16
NYSEG	Elmira	5204782	HICKLING382	44.8	27	953	1,381	3,232.21	1.45	2.34	3.39
NYSEG	Elmira	5203834	HAMMONDSPO 334	46.0	18	852	1,171	3,865.97	1.37	3.30	4.54
NYSEG	Elmira	5201204	BROAD ST 304	1.7	1	40	53	124.40	1.33	2.35	3.11
NYSEG	Elmira	5202139	CAYUTA 239	26.0	12	354	439	794.01	1.24	1.81	2.24
NYSEG	Elmira	5201200	BROAD ST 300	18.0	11	1,078	1,260	1,349.26	1.17	1.07	1.25
NYSEG	Elmira	5203756	FULTON ST 356	0.6	2	7	8	18.45	1.14	2.31	2.64
NYSEG	Elmira	5203843	HAMMONDSPO 243	43.2	51	868	985	2,574.95	1.13	2.61	2.97
NYSEG	Elmira	5204002	KEUKA-ELMIRA 202	18.7	11	370	407	448.04	1.10	1.10	1.21
NYSEG	Elmira	5201605	RIDGE RD 305	69.7	15	1,481	1,614	1,356.79	1.09	0.84	0.92
NYSEG	Elmira	5200111	WEST ELMIRA 111	28.6	34	1,260	1,348	637.24	1.07	0.47	0.51
NYSEG	Elmira	5201028	BULKHEAD128	12.7	5	817	859	1,535.99	1.05	1.79	1.88
NYSEG	Elmira	5200105	WEST ELMIRA 105	13.5	8	1,100	1,149	970.01	1.04	0.84	0.88
NYSEG	Elmira	5206529	PHILO RD 329	17.8	6	1,067	1,092	2,711.33	1.02	2.48	2.54
NYSEG	Elmira	5201079	BULKHEAD 079	4.6	1	411	419	754.79	1.02	1.80	1.84
NYSEG	Elmira	5203764	FULTON ST 364	0.0	1	1	1	3.28	1.00	3.28	3.28
NYSEG	Elmira	5201399	TRI COUNTY INTERCONNECT 599	0.5	1	1	1	2.22	1.00	2.22	2.22
NYSEG	Elmira	5204901	DC-ATLANTIC PIPE GORTON RD PVT	0.0	0	1	1	2.37	1.00	2.37	2.37
NYSEG	Elmira	5202201	COASTAL LUMBER CO PVT	0.0	0	2	2	2.97	1.00	1.48	1.48
NYSEG	Elmira	5203658	FALLBROOK 358	0.2	1	5	5	9.42	1.00	1.88	1.88
NYSEG	Elmira	5203662	FALLBROOK 362	39.4	26	980	965	2,953.52	0.98	3.06	3.01
NYSEG	Elmira	5201606	RIDGE RD 306	27.6	13	1,015	966	2,003.02	0.95	2.07	1.97
NYSEG	Elmira	5208162	YAWGER RD 362	83.8	36	2,086	1,805	3,110.31	0.87	1.72	1.49

NYSEG	Elmira	5200814	RIVERSIDE 314	10.1	5	826	660	1,002.00	0.80	1.52	1.21
NYSEG	Elmira	5204003	KEUKA-ELMIRA 203	35.2	15	921	715	1,206.16	0.78	1.69	1.31
NYSEG	Elmira	5202033	MONTOUR FALLS 233	53.6	18	1,156	846	2,782.93	0.73	3.29	2.41
NYSEG	Elmira	5202012	MONTOUR FALLS 512	89.3	53	1,312	928	1,845.72	0.71	1.99	1.41
NYSEG	Elmira	4302701	VAN ETTEN 570	68.1	46	822	563	1,698.36	0.68	3.02	2.07
NYSEG	Elmira	5200104	WEST ELMIRA 104	7.5	4	421	285	610.92	0.68	2.14	1.45
NYSEG	Elmira	5200925	HAMPTON RD 325	51.1	23	579	371	840.71	0.64	2.27	1.45
NYSEG	Elmira	5200811	RIVERSIDE 311	8.5	7	873	541	621.65	0.62	1.15	0.71
NYSEG	Elmira	5200286	MADISON AVE 386	16.1	9	403	244	640.89	0.61	2.63	1.59
NYSEG	Elmira	5200926	HAMPTON RD 326	10.7	14	1,052	581	1,017.82	0.55	1.75	0.97
NYSEG	Elmira	5203351	CAMPBELL 351	25.6	21	558	299	630.18	0.54	2.11	1.13
NYSEG	Elmira	5206631	BATH TAP 531	17.3	3	161	85	376.37	0.53	4.43	2.34
NYSEG	Elmira	5204544	WHISKEY CREEK 344	3.8	6	185	94	85.03	0.51	0.90	0.46
NYSEG	Elmira	5204637	KANONA 337	14.7	3	260	116	218.78	0.45	1.89	0.84
NYSEG	Elmira	5203659	FALLBROOK 359	0.9	1	30	13	22.10	0.43	1.70	0.74
NYSEG	Elmira	5203464	CANADA RD 564	31.9	16	1,974	822	1,407.57	0.42	1.71	0.71
NYSEG	Elmira	5201607	RIDGE RD 307	42.4	19	664	248	544.27	0.37	2.19	0.82
NYSEG	Elmira	5203833	HAMMONDSPORT 333	39.9	18	544	198	307.20	0.36	1.55	0.56
NYSEG	Elmira	5201711	GOSS RD 211	13.4	7	288	101	206.73	0.35	2.05	0.72
NYSEG	Elmira	5200416	HILLCRESTRD 316	31.8	14	2,216	527	1,091.05	0.24	2.07	0.49
NYSEG	Elmira	5203660	FALLBROOK 360	24.2	43	2,010	320	276.41	0.16	0.86	0.14
NYSEG	Elmira	5201712	GOSS RD 212	14.3	9	446	66	35.41	0.15	0.54	0.08
NYSEG	Elmira	5200812	RIVERSIDE 312	3.5	4	138	20	23.97	0.14	1.20	0.17
NYSEG	Elmira	5203908	KANE ST 208	24.9	9	950	135	616.33	0.14	4.57	0.65
NYSEG	Elmira	5200415	HILLCRESTRD 315	12.9	7	277	32	27.42	0.12	0.86	0.10
NYSEG	Elmira	5200617	14TH ST 117	13.6	5	1,044	96	29.92	0.09	0.31	0.03
NYSEG	Elmira	5205591	NEW CORNING 391	9.7	9	958	85	143.46	0.09	1.69	0.15
NYSEG	Elmira	5204781	HICKLING 381	5.0	3	79	6	10.18	0.08	1.70	0.13
NYSEG	Elmira	5200989	HAMPTON RD 089	17.1	9	1,390	98	234.43	0.07	2.39	0.17
NYSEG	Elmira	5206528	PHILO RD 328	6.7	1	139	9	23.40	0.06	2.60	0.17
NYSEG	Elmira	5200618	14TH ST 118	17.7	7	630	38	82.23	0.06	2.16	0.13
NYSEG	Elmira	5203722	FULTON ST 222	11.1	5	1,039	54	59.60	0.05	1.10	0.06
NYSEG	Elmira	5200583	WOODLAWN AVE 183	11.4	5	1,059	49	53.41	0.05	1.09	0.05
NYSEG	Elmira	5206530	PHILO RD 330	20.3	5	709	30	67.65	0.04	2.26	0.10
NYSEG	Elmira	5200290	MADISON AVE 090	6.0	2	472	18	61.03	0.04	3.39	0.13
NYSEG	Elmira	5203721	FULTON ST 221	12.6	10	1,317	49	43.87	0.04	0.90	0.03
NYSEG	Elmira	5200582	WOODLAWN AVE 182	4.0	2	243	9	10.88	0.04	1.21	0.04
NYSEG	Elmira	5200619	14TH ST 119	12.0	6	949	33	73.42	0.03	2.22	0.08
NYSEG	Elmira	5205590	NEW CORNING 390	2.0	1	305	10	4.50	0.03	0.45	0.01
NYSEG	Elmira	5200549	WOODLAWN AVE 349	6.4	2	482	13	25.03	0.03	1.93	0.05
NYSEG	Elmira	5200102	WEST ELMIRA 102	2.3	3	209	5	5.47	0.02	1.09	0.03
NYSEG	Geneva	4208401	RGE-SAVANNAH 001	4.0	13	49	475	1,581.09	9.69	3.33	32.27
NYSEG	Geneva	4200405	VAN BUREN ST 605	33.4	32	896	4,878	6,162.25	5.44	1.26	6.88
NYSEG	Geneva	4202501	BELLONA 201	28.5	13	431	2,110	3,466.89	4.90	1.64	8.04
NYSEG	Geneva	4204789	RUSHVILLE TAP 589	58.7	29	507	2,184	4,771.96	4.31	2.18	9.41
NYSEG	Geneva	4203897	FLAT ST 597	194.8	73	2,997	12,765	32,290.99	4.26	2.53	10.77
NYSEG	Geneva	4207946	SLEIGHT RD 546	113.6	49	1,631	6,457	13,188.29	3.96	2.04	8.09
NYSEG	Geneva	4203096	GREENIDGE 596	144.7	67	2,112	7,795	9,095.59	3.69	1.17	4.31
NYSEG	Geneva	4201701	SENECA FALLS 601	34.3	15	1,171	3,900	4,713.04	3.33	1.21	4.02
NYSEG	Geneva	4203899	FLAT ST 599	35.1	9	338	1,096	1,528.25	3.24	1.39	4.52

NYSEG	Geneva	4203105	DUNDEE 205	78.7	36	1,285	4,111	5,483.46	3.20	1.33	4.27
NYSEG	Geneva	4208801	RGE-PALMYRA 001	0.5	3	5	15	63.00	3.00	4.20	12.60
NYSEG	Geneva	4201101	LEHIGH ST 601	24.7	15	540	1,563	2,057.11	2.89	1.32	3.81
NYSEG	Geneva	4207769	HYATT RD 569	123.4	37	1,689	4,839	6,638.16	2.87	1.37	3.93
NYSEG	Geneva	4200406	VAN BUREN ST 606	93.1	48	1,944	5,558	7,963.53	2.86	1.43	4.10
NYSEG	Geneva	4204686	HALEY RD 586	43.2	13	653	1,685	2,073.94	2.58	1.23	3.18
NYSEG	Geneva	4206855	FIVE POINTS PRISON 610	0.9	2	4	10	59.54	2.50	5.95	14.88
NYSEG	Geneva	4200403	VAN BUREN ST 603	54.9	18	2,175	5,184	13,989.83	2.38	2.70	6.43
NYSEG	Geneva	4201501	WATERLOO 201	47.9	15	1,692	3,676	11,983.32	2.17	3.26	7.08
NYSEG	Geneva	4202101	GORHAM 201	17.6	7	372	801	1,005.26	2.15	1.26	2.70
NYSEG	Geneva	4202201	HALL 201	14.0	3	206	437	380.84	2.12	0.87	1.85
NYSEG	Geneva	4203989	VOAK RD 589	37.8	4	271	562	399.55	2.07	0.71	1.47
NYSEG	Geneva	4202102	GORHAM 202	28.6	2	365	753	547.45	2.06	0.73	1.50
NYSEG	Geneva	4203501	SENECA ORDNANCE 201	14.1	4	129	264	976.00	2.05	3.70	7.57
NYSEG	Geneva	4200103	MACEDON 603	36.7	12	1,058	2,163	5,338.72	2.04	2.47	5.05
NYSEG	Geneva	4204389	BLODGETT RD 589	57.5	11	1,326	2,687	1,842.20	2.03	0.69	1.39
NYSEG	Geneva	4207947	SLEIGHT RD 547	35.3	22	566	1,071	2,449.11	1.89	2.29	4.33
NYSEG	Geneva	4200101	MACEDON 601	43.7	7	1,556	2,881	4,600.35	1.85	1.60	2.96
NYSEG	Geneva	4200603	CLYDE 203	56.2	23	691	1,204	2,618.68	1.74	2.17	3.79
NYSEG	Geneva	4201802	MAC DOUGALL 702	65.4	11	991	1,595	3,000.70	1.61	1.88	3.03
NYSEG	Geneva	4200102	MACEDON 602	47.9	13	1,600	2,504	3,569.68	1.57	1.43	2.23
NYSEG	Geneva	4202401	MIDDLESEX 201	90.4	36	1,141	1,777	5,933.25	1.56	3.34	5.20
NYSEG	Geneva	4200601	CLYDE 201	0.2	1	2	3	6.65	1.50	2.22	3.33
NYSEG	Geneva	4201502	WATERLOO 202	10.9	6	880	1,269	4,653.41	1.44	3.67	5.29
NYSEG	Geneva	4200901	OAK CORNERS 201	15.2	5	323	456	877.84	1.41	1.93	2.72
NYSEG	Geneva	4200902	OAK CORNERS 202	15.0	4	239	326	362.61	1.36	1.11	1.52
NYSEG	Geneva	4203507	SENECA ORDNANCE 207	30.0	3	544	740	2,707.67	1.36	3.66	4.98
NYSEG	Geneva	4208901	RGE-MACEDON 001	0.5	2	4	5	13.25	1.25	2.65	3.31
NYSEG	Geneva	4201801	MAC DOUGALL 601	50.3	8	719	889	1,682.85	1.24	1.89	2.34
NYSEG	Geneva	4200602	CLYDE 202	40.1	12	1,000	1,213	2,750.24	1.21	2.27	2.75
NYSEG	Geneva	4201702	SENECA FALLS 602	18.3	6	1,523	1,776	982.55	1.17	0.55	0.65
NYSEG	Geneva	4200404	VAN BUREN ST 604	24.2	10	2,049	2,382	5,414.29	1.16	2.27	2.64
NYSEG	Geneva	4201703	SENECA FALLS 603	53.8	11	1,830	1,986	888.76	1.09	0.45	0.49
NYSEG	Geneva	4202601	DRESDEN 201	37.9	7	580	616	233.84	1.06	0.38	0.40
NYSEG	Geneva	4201001	WEST GENEVA 601	48.0	9	1,083	1,126	2,493.46	1.04	2.21	2.30
NYSEG	Geneva	4201602	GOULDS 202	6.7	1	342	355	77.94	1.04	0.22	0.23
NYSEG	Geneva	4208001	OVID-GENEVA 001	8.2	2	34	35	39.48	1.03	1.13	1.16
NYSEG	Geneva	4201503	WATERLOO 203	8.1	2	746	766	3,409.99	1.03	4.45	4.57
NYSEG	Geneva	4207001	DC-DUNDEE CENTRAL PVT	0.0	1	1	1	0.30	1.00	0.30	0.30
NYSEG	Geneva	4202602	DRESDEN 601	0.7	0	1	1	0.28	1.00	0.28	0.28
NYSEG	Geneva	4204101	DC-GOULDS PVT	0.0	0	1	1	0.12	1.00	0.12	0.12
NYSEG	Geneva	4203502	SENECA ORDNANCE 202	1.4	0	10	10	36.00	1.00	3.60	3.60
NYSEG	Geneva	4201601	GOULDS 201	6.3	1	183	182	21.29	0.99	0.12	0.12
NYSEG	Geneva	4203550	SENECA ORDNANCE 650	4.0	0	14	13	46.80	0.93	3.60	3.34
NYSEG	Geneva	4200502	LYONS 602	15.2	7	205	173	192.56	0.84	1.11	0.94
NYSEG	Geneva	4203303	BANKERT RD 600	38.3	16	1,259	1,059	1,637.04	0.84	1.55	1.30
NYSEG	Geneva	4201002	WEST GENEVA 602	53.6	8	818	565	444.06	0.69	0.79	0.54
NYSEG	Geneva	4203301	BANKERT RD 601	28.9	17	591	369	321.60	0.62	0.87	0.54
NYSEG	Geneva	4200503	LYONS 603	66.1	27	1,642	999	1,903.52	0.61	1.91	1.16
NYSEG	Geneva	4201103	LEHIGH ST 603	27.2	8	1,562	830	1,268.12	0.53	1.53	0.81

NYSEG	Geneva	4200801	PHELPS 201	41.9	16	1,029	379	647.02	0.37	1.71	0.63
NYSEG	Geneva	4201003	WEST GENEVA 603	15.9	6	2,072	753	925.52	0.36	1.23	0.45
NYSEG	Geneva	4200201	PALMYRA 201	15.7	7	1,089	317	455.97	0.29	1.44	0.42
NYSEG	Geneva	4203302	BANKERT RD 602	16.4	2	568	165	272.14	0.29	1.65	0.48
NYSEG	Geneva	4202302	RUSHVILLE 202	46.7	10	806	216	649.63	0.27	3.01	0.81
NYSEG	Geneva	4201004	WEST GENEVA 604	25.5	15	1,907	462	586.57	0.24	1.27	0.31
NYSEG	Geneva	4202701	ST JOHNS 201	32.5	3	299	42	171.49	0.14	4.08	0.57
NYSEG	Geneva	4204001	KEUKA 201	34.8	7	805	77	273.70	0.10	3.55	0.34
NYSEG	Geneva	4200202	PALMYRA 202	20.9	5	1,167	94	78.55	0.08	0.84	0.07
NYSEG	Geneva	4202901	MILO 201	47.3	11	852	38	59.83	0.04	1.57	0.07
NYSEG	Geneva	4201102	LEHIGH ST 602	8.7	2	1,388	52	149.33	0.04	2.87	0.11
NYSEG	Hornell	5301111	HOWARD 311	37.1	26	364	2,533	5,062.78	6.96	2.00	13.91
NYSEG	Hornell	5300641	BENNETT 541	105.2	64	1,233	6,988	11,418.50	5.67	1.63	9.26
NYSEG	Hornell	5301110	HOWARD 310	25.6	13	146	598	1,026.65	4.10	1.72	7.03
NYSEG	Hornell	5301570	PALMITER RD 370	97.4	30	782	2,846	8,106.25	3.64	2.85	10.37
NYSEG	Hornell	5302163	TROUPSBURG 563	91.5	34	484	1,732	3,817.54	3.58	2.20	7.89
NYSEG	Hornell	5300468	ATLANTA 568	88.0	54	901	3,108	7,814.24	3.45	2.51	8.67
NYSEG	Hornell	5303639	JASPER 539	51.1	34	372	1,192	2,995.81	3.20	2.51	8.05
NYSEG	Hornell	5307701	NM-WAUGHBROOK RD NIM	3.4	4	18	55	107.43	3.06	1.95	5.97
NYSEG	Hornell	5307043	MORAIN RD 543	95.7	37	811	2,187	4,863.61	2.70	2.22	6.00
NYSEG	Hornell	5308101	RGE-TOWNLINE RD RGE	2.0	3	14	35	50.35	2.50	1.44	3.60
NYSEG	Hornell	5303794	GAINESVILLE 594	42.9	12	424	1,032	1,185.55	2.43	1.15	2.80
NYSEG	Hornell	5301572	PALMITER RD 372	65.0	26	708	1,592	3,571.80	2.25	2.24	5.04
NYSEG	Hornell	5301573	PALMITER RD 373	51.4	24	889	1,959	5,843.53	2.20	2.98	6.57
NYSEG	Hornell	5303894	ROBESON 594	12.7	8	71	148	639.82	2.08	4.32	9.01
NYSEG	Hornell	5302240	WALLACE 340	88.7	54	1,094	2,181	3,868.93	1.99	1.77	3.54
NYSEG	Hornell	5300946	COHOCTON 246	34.1	17	518	995	2,315.19	1.92	2.33	4.47
NYSEG	Hornell	5301955	SPRING WATER 255	89.8	57	1,046	1,866	3,380.07	1.78	1.81	3.23
NYSEG	Hornell	5304351	COFFEE HILL RD	89.6	24	747	1,272	1,436.76	1.70	1.13	1.92
NYSEG	Hornell	5300719	CANASERAGA 219	38.5	18	472	782	1,137.44	1.66	1.45	2.41
NYSEG	Hornell	5300458	ATLANTA 258	41.5	20	491	773	777.17	1.57	1.01	1.58
NYSEG	Hornell	5307080	MORAIN RD 580	79.7	21	720	989	1,965.28	1.37	1.99	2.73
NYSEG	Hornell	5302381	WARSAW 381	54.3	15	1,397	1,633	1,892.76	1.17	1.16	1.35
NYSEG	Hornell	5302068	STANTON AVE 368	19.6	10	650	753	1,326.35	1.16	1.76	2.04
NYSEG	Hornell	5302067	STANTON AVE 367	37.2	10	1,786	1,954	3,246.74	1.09	1.66	1.82
NYSEG	Hornell	5301431	NAPLES 331	41.9	21	564	583	798.09	1.03	1.37	1.42
NYSEG	Hornell	5308801	RGE-PLUMBOTTOM RGE	0.3	1	5	5	1.09	1.00	0.22	0.22
NYSEG	Hornell	5303401	DC-FOSTER WHEELER PVT	0.0	1	1	1	0.90	1.00	0.90	0.90
NYSEG	Hornell	5307801	NM-ROUTE 21 NIM	0.3	1	2	2	0.77	1.00	0.38	0.38
NYSEG	Hornell	5307601	NM-VERNAL RD NIM	7.7	1	26	26	14.30	1.00	0.55	0.55
NYSEG	Hornell	5309101	RGE-PORTER RD 02 RGE	0.0	1	1	1	1.00	1.00	1.00	1.00
NYSEG	Hornell	5307401	NM-MARROWBACK RD NIM	0.3	1	2	2	2.20	1.00	1.10	1.10
NYSEG	Hornell	5301466	NAPLES 566	84.0	36	943	908	2,695.99	0.96	2.97	2.86
NYSEG	Hornell	5300817	CANISTEO 217	19.0	8	430	413	1,069.01	0.96	2.59	2.49
NYSEG	Hornell	5300320	ARKPORT 220	76.8	22	1,033	925	1,839.06	0.90	1.99	1.78
NYSEG	Hornell	5302528	WOODHULL 228	67.6	18	561	448	3,667.66	0.80	8.19	6.54
NYSEG	Hornell	5301351	MEYER 351	52.3	17	679	505	562.62	0.74	1.11	0.83
NYSEG	Hornell	5301752	PORTAGEVILLE 252	20.5	6	236	119	160.68	0.50	1.35	0.68
NYSEG	Hornell	5308301	RGE-TENAFly RD RGE	3.5	1	8	4	14.67	0.50	3.67	1.83
NYSEG	Hornell	5301350	MEYER 350	98.9	31	1,745	717	1,654.80	0.41	2.31	0.95

NYSEG	Hornell	5301861	SILVER SPRINGS 261	59.8	16	906	355	819.55	0.39	2.31	0.90
NYSEG	Hornell	5302380	WARSAW 380	75.4	23	1,576	575	955.81	0.36	1.66	0.61
NYSEG	Hornell	5302431	WAYLAND 231	57.2	15	1,074	334	609.06	0.31	1.82	0.57
NYSEG	Hornell	5301430	NAPLES 330	19.6	6	440	113	252.09	0.26	2.23	0.57
NYSEG	Hornell	5300281	WEBB CROSSING 281	30.8	11	671	164	484.75	0.24	2.96	0.72
NYSEG	Hornell	5300600	BENNETT 300	21.9	9	1,051	228	517.51	0.22	2.27	0.49
NYSEG	Hornell	5301614	PERRY CENTER 214	43.4	7	403	76	319.80	0.19	4.21	0.79
NYSEG	Hornell	5301220	LEICESTER 320	47.3	13	799	143	213.00	0.18	1.49	0.27
NYSEG	Hornell	5301352	MEYER 352	38.9	9	1,118	190	393.42	0.17	2.07	0.35
NYSEG	Hornell	5301266	LEICESTER 266	16.8	8	243	41	116.68	0.17	2.85	0.48
NYSEG	Hornell	5300170	HILL ST 270	6.6	4	818	121	324.71	0.15	2.68	0.40
NYSEG	Hornell	5300260	WEBB CROSSING 360	5.5	1	117	9	27.00	0.08	3.00	0.23
NYSEG	Hornell	5300171	HILL ST 271	9.9	3	416	28	58.50	0.07	2.09	0.14
NYSEG	Hornell	5300280	WEBB CROSSING 280	15.5	2	232	13	30.47	0.06	2.34	0.13
NYSEG	Hornell	5301343	MEYER 243	6.4	2	671	32	33.47	0.05	1.05	0.05
NYSEG	Hornell	5300173	HILL ST 273	4.5	1	439	20	40.34	0.05	2.02	0.09
NYSEG	Hornell	5300816	CANISTEO 216	11.1	2	629	26	29.87	0.04	1.15	0.05
NYSEG	Hornell	5300601	BENNETT 301	21.3	2	1,474	51	74.29	0.03	1.46	0.05
NYSEG	Hornell	5302430	WAYLAND 230	18.8	4	769	14	31.29	0.02	2.23	0.04
NYSEG	Hornell	5301615	PERRY CENTER 215	20.6	2	218	2	4.92	0.01	2.46	0.02
NYSEG	Ithaca	4302001	VALOIS 508	56.8	20	827	3,531	5,487.46	4.27	1.55	6.64
NYSEG	Ithaca	4305901	ROUTE 79 746	12.3	7	119	441	1,454.13	3.71	3.30	12.22
NYSEG	Ithaca	4305701	CATPATH 522	5.4	6	52	175	398.95	3.37	2.28	7.67
NYSEG	Ithaca	4301901	OVID 715	86.3	25	1,438	4,086	8,770.57	2.84	2.15	6.10
NYSEG	Ithaca	4300701	LOCKE 718	49.1	16	710	1,947	3,123.87	2.74	1.60	4.40
NYSEG	Ithaca	4301403	WEST DANBY 530	83.4	50	1,532	3,423	6,470.01	2.23	1.89	4.22
NYSEG	Ithaca	4208001	OVID-GENEVA 001	8.2	0	34	70	141.19	2.06	2.02	4.15
NYSEG	Ithaca	4306001	BLACKMAN HILL 746	5.2	2	35	72	82.37	2.06	1.14	2.35
NYSEG	Ithaca	4309001	NM-GLEN HAVEN RD NIM	2.0	4	56	115	755.62	2.05	6.57	13.49
NYSEG	Ithaca	4202006	SAMPSON 206	4.1	2	9	18	36.31	2.00	2.02	4.03
NYSEG	Ithaca	4304801	DC-WILLARD PVT	0.0	0	1	2	4.03	2.00	2.02	4.03
NYSEG	Ithaca	4202801	SAMPSON TAP 595	0.0	0	1	2	4.03	2.00	2.02	4.03
NYSEG	Ithaca	4304301	CORNELL FARM 524	0.0	1	1	2	4.37	2.00	2.18	4.37
NYSEG	Ithaca	4300206	EAST ITHACA SVC	0.0	2	1	2	0.48	2.00	0.24	0.48
NYSEG	Ithaca	4300402	CAYUGA ROCK SALT 123	1.4	2	7	14	1.86	2.00	0.13	0.27
NYSEG	Ithaca	4300802	PERUVILLE 733	39.5	40	643	1,272	1,831.02	1.98	1.44	2.85
NYSEG	Ithaca	4303001	DANBYRD571	77.5	43	1,354	2,261	6,774.78	1.67	3.00	5.00
NYSEG	Ithaca	4303701	PERUVILLE TAP 522	96.5	40	1,401	2,313	1,418.69	1.65	0.61	1.01
NYSEG	Ithaca	4302002	VALOIS 719	40.7	19	842	1,370	2,023.28	1.63	1.48	2.40
NYSEG	Ithaca	4302601	WALPOLE RD 741	16.1	4	238	360	567.31	1.51	1.58	2.38
NYSEG	Ithaca	4301001	DRYDEN 734	40.7	27	904	1,366	1,890.85	1.51	1.38	2.09
NYSEG	Ithaca	4304201	HARFORD 524	14.5	5	157	231	416.23	1.47	1.80	2.65
NYSEG	Ithaca	4301502	WEST HILL 610	28.0	22	2,092	2,997	6,396.48	1.43	2.13	3.06
NYSEG	Ithaca	4302901	BENJAMIN HILL 748	86.9	32	1,581	2,192	4,276.19	1.39	1.95	2.70
NYSEG	Ithaca	4303101	NORTH LANSING 522	68.1	17	977	1,307	5,240.44	1.34	4.01	5.36
NYSEG	Ithaca	4300104	CAYUGA HEIGHTS 601	24.0	13	2,046	2,736	1,748.87	1.34	0.64	0.85
NYSEG	Ithaca	4302102	BURDETT 702	46.0	16	735	961	787.42	1.31	0.82	1.07
NYSEG	Ithaca	4303801	DRYDEN TAP 524	64.8	29	1,819	2,373	1,873.36	1.30	0.79	1.03
NYSEG	Ithaca	4301501	WEST HILL 609	21.1	8	738	957	735.93	1.30	0.77	1.00
NYSEG	Ithaca	4301301	SPENCER 712	69.0	42	1,182	1,479	3,869.58	1.25	2.62	3.27

NYSEG	Ithaca	4303401	BURDETT MECK 508	134.6	52	1,361	1,697	1,006.51	1.25	0.59	0.74
NYSEG	Ithaca	4304901	WILSEYVILLE 751	35.2	21	480	579	2,199.19	1.21	3.80	4.58
NYSEG	Ithaca	4302203	SOUTH HILL 613	7.0	4	1,756	1,926	2,602.64	1.10	1.35	1.48
NYSEG	Ithaca	4302103	BURDETT 508	9.3	1	24	26	2.66	1.08	0.10	0.11
NYSEG	Ithaca	4300302	SOUTH LANSING 720	36.7	12	830	877	1,541.77	1.06	1.76	1.86
NYSEG	Ithaca	4302302	FOURTH ST 782	4.7	3	1,043	1,097	2,251.56	1.05	2.05	2.16
NYSEG	Ithaca	4303501	SENECA ORD - ITHACA 001	3.8	3	107	111	378.25	1.04	3.41	3.54
NYSEG	Ithaca	4304001	HARFORD MILLS 749	27.2	1	295	305	372.34	1.03	1.22	1.26
NYSEG	Ithaca	4305301	COUNTY HOSP - TBURG 540	119.1	57	2,360	2,438	3,857.81	1.03	1.58	1.63
NYSEG	Ithaca	4301002	DRYDEN 735	15.1	6	686	708	692.70	1.03	0.98	1.01
NYSEG	Ithaca	4300602	MORAVIA 746	11.6	2	526	527	919.45	1.00	1.74	1.75
NYSEG	Ithaca	4305401	OMNI TAP 572	0.4	0	2	2	3.53	1.00	1.77	1.77
NYSEG	Ithaca	4308601	NM-WALKER RD NIM	0.1	1	1	1	21.65	1.00	21.65	21.65
NYSEG	Ithaca	4308801	NM-BABCOCK HOLLOW RD NIM	0.2	1	1	1	0.15	1.00	0.15	0.15
NYSEG	Ithaca	4304302	CORNELL FARM 431	0.8	0	2	2	1.93	1.00	0.97	0.97
NYSEG	Ithaca	8103901	BERKSHIRE 746	74.9	0	830	828	662.40	1.00	0.80	0.80
NYSEG	Ithaca	8106501	RICHFORD 524	24.0	0	204	200	160.00	0.98	0.80	0.78
NYSEG	Ithaca	4301702	TRUMANSBURG 747	85.8	40	1,715	1,626	4,609.78	0.95	2.84	2.69
NYSEG	Ithaca	4301601	COUNTY HOSPITAL 736	28.4	13	814	608	2,329.40	0.75	3.83	2.86
NYSEG	Ithaca	4306601	BEER TAP 534	7.5	3	227	167	73.64	0.74	0.44	0.32
NYSEG	Ithaca	4300603	MORAVIA 606	89.9	21	1,065	754	1,155.32	0.71	1.53	1.08
NYSEG	Ithaca	4306201	CRUM TOWN 530	20.8	5	193	125	212.74	0.65	1.70	1.10
NYSEG	Ithaca	4300105	CAYUGA HEIGHTS 605	16.9	8	883	558	526.77	0.63	0.94	0.60
NYSEG	Ithaca	4302206	SOUTH HILL 608	10.4	9	660	342	1,392.29	0.52	4.07	2.11
NYSEG	Ithaca	4303601	SOUTH LANSING TAP 522	32.5	19	1,349	673	920.94	0.50	1.37	0.68
NYSEG	Ithaca	4301801	INTERLAKEN 705	95.1	11	1,452	551	1,030.74	0.38	1.87	0.71
NYSEG	Ithaca	4300601	MORAVIA 704	28.2	4	691	249	1,049.31	0.36	4.21	1.52
NYSEG	Ithaca	4300202	EAST ITHACA 405	49.9	34	1,406	488	829.14	0.35	1.70	0.59
NYSEG	Ithaca	4301701	TRUMANSBURG 723	22.6	22	687	186	330.22	0.27	1.78	0.48
NYSEG	Ithaca	4300101	CAYUGA HEIGHTS 604	25.3	10	1,534	412	2,172.55	0.27	5.27	1.42
NYSEG	Ithaca	4403301	MORAVIA-AUBURN 704	13.9	1	128	34	94.62	0.27	2.78	0.74
NYSEG	Ithaca	4301101	BROOKTONDALE 531	104.9	52	1,953	500	1,498.70	0.26	3.00	0.77
NYSEG	Ithaca	4300103	CAYUGA HEIGHTS 602	4.6	4	620	108	319.21	0.17	2.96	0.51
NYSEG	Ithaca	4300201	EAST ITHACA 406	10.0	7	3,161	535	1,787.60	0.17	3.34	0.57
NYSEG	Ithaca	4300902	ETNA 709	55.1	48	1,597	213	322.64	0.13	1.51	0.20
NYSEG	Ithaca	4300502	LUDLOWVILLE 727	23.0	7	514	48	50.73	0.09	1.06	0.10
NYSEG	Ithaca	4302305	FOURTH ST 785	6.4	4	598	54	225.59	0.09	4.18	0.38
NYSEG	Ithaca	4302304	FOURTH ST 784	4.6	5	723	54	167.01	0.07	3.09	0.23
NYSEG	Ithaca	4302204	SOUTH HILL 607	33.0	22	1,398	92	169.99	0.07	1.85	0.12
NYSEG	Ithaca	4302303	FOURTH ST 783	9.7	2	343	16	35.76	0.05	2.24	0.10
NYSEG	Ithaca	4302205	SOUTH HILL 614	7.0	2	704	26	71.97	0.04	2.77	0.10
NYSEG	Ithaca	4305801	ETNA TAP 523	4.7	1	528	18	2.11	0.03	0.12	0.00
NYSEG	Ithaca	4300205	EAST ITHACA 404	22.4	6	3,491	67	176.80	0.02	2.64	0.05
NYSEG	Ithaca	4300303	SOUTH LANSING 721	36.8	7	718	10	12.73	0.01	1.27	0.02
NYSEG	Ithaca	4302701	VAN ETEN 570	68.1	1	822	9	53.55	0.01	5.95	0.07
NYSEG	Ithaca	4300203	EAST ITHACA 401	12.6	2	573	5	9.70	0.01	1.94	0.02
NYSEG	Ithaca	4302301	FOURTH ST 781	5.0	2	1,038	3	5.27	0.00	1.76	0.01
NYSEG	Lancaster	3106301	JAMISON RD 518	1.9	10	31	377	399.61	12.16	1.06	12.89
NYSEG	Lancaster	3100302	ELLINGTON 165	23.5	5	193	1,010	1,329.54	5.23	1.32	6.89
NYSEG	Lancaster	3100301	ELLINGTON 164	70.0	38	703	3,517	7,182.63	5.00	2.04	10.22

NYSEG	Lancaster	3102402	WALES CENTER 326	56.2	29	710	3,406	7,650.35	4.80	2.25	10.78
NYSEG	Lancaster	3103004	DAVIS 531	67.7	24	2,096	9,314	6,688.93	4.44	0.72	3.19
NYSEG	Lancaster	3102701	CHERRY CREEK 501	26.3	7	409	1,757	2,911.53	4.30	1.66	7.12
NYSEG	Lancaster	3101801	JAVA 280	69.6	39	902	3,751	7,122.03	4.16	1.90	7.90
NYSEG	Lancaster	3107501	WEST VARYSBURG 355	90.9	42	1,165	4,777	8,358.14	4.10	1.75	7.17
NYSEG	Lancaster	3103401	COWLESVILLE 450	28.9	16	358	1,439	3,344.95	4.02	2.32	9.34
NYSEG	Lancaster	3104202	BENNINGTONCTR 446	18.0	7	225	859	2,047.71	3.82	2.38	9.10
NYSEG	Lancaster	3101904	ORCHARD PARK 526	11.0	6	385	1,403	3,340.59	3.64	2.38	8.68
NYSEG	Lancaster	3104101	STOLLE RD 551	55.5	28	1,921	6,711	10,338.24	3.49	1.54	5.38
NYSEG	Lancaster	3104201	BENNINGTONCTR 445	47.0	7	516	1,800	4,401.89	3.49	2.45	8.53
NYSEG	Lancaster	3103402	COWLESVILLE 451	37.8	9	793	2,729	6,912.92	3.44	2.53	8.72
NYSEG	Lancaster	3101802	JAVA 281	37.7	3	593	1,834	2,992.08	3.09	1.63	5.05
NYSEG	Lancaster	3101602	ALDEN 263	17.8	9	1,157	3,467	3,419.91	3.00	0.99	2.96
NYSEG	Lancaster	3100901	GIRDLE RD 554	22.9	34	765	2,246	3,517.73	2.94	1.57	4.60
NYSEG	Lancaster	3102106	WALDEN AVE 305	22.3	9	1,907	5,534	8,367.79	2.90	1.51	4.39
NYSEG	Lancaster	3100201	DAYTON 160	39.1	21	429	1,244	2,269.96	2.90	1.82	5.29
NYSEG	Lancaster	3102205	BLOSSOM 517	31.2	17	2,468	6,435	9,388.30	2.61	1.46	3.80
NYSEG	Lancaster	3107701	FISHER PRICE TAP 348	1.6	5	25	64	59.96	2.56	0.94	2.40
NYSEG	Lancaster	3102302	HOLLAND 321	40.3	40	1,216	3,053	6,018.05	2.51	1.97	4.95
NYSEG	Lancaster	3102401	WALES CENTER 325	46.4	19	1,114	2,750	6,789.59	2.47	2.47	6.09
NYSEG	Lancaster	3103303	WENDE RD 442	34.5	43	1,395	3,334	5,415.49	2.39	1.62	3.88
NYSEG	Lancaster	3105302	COBBLEHILL 548	117.5	103	1,516	3,216	6,019.27	2.12	1.87	3.97
NYSEG	Lancaster	3100501	RANDOLPH 174	44.8	43	628	1,304	2,220.91	2.08	1.70	3.54
NYSEG	Lancaster	3103501	SOUTH COLDEN 455	23.9	9	481	998	1,033.97	2.07	1.04	2.15
NYSEG	Lancaster	3102606	EAST AURORA 346	30.6	31	925	1,838	2,609.14	1.99	1.42	2.82
NYSEG	Lancaster	3107301	SPRINGBROOK 495	40.4	34	1,486	2,882	3,750.52	1.94	1.30	2.52
NYSEG	Lancaster	3100104	LEGION DR 510	24.5	13	260	494	2,539.91	1.90	5.14	9.77
NYSEG	Lancaster	3103202	LANGNER RD 431	9.3	7	807	1,421	945.62	1.76	0.67	1.17
NYSEG	Lancaster	3103302	WENDE RD 441	19.6	27	508	865	1,451.42	1.70	1.68	2.86
NYSEG	Lancaster	3102301	HOLLAND 320	60.4	34	961	1,620	1,877.53	1.69	1.16	1.95
NYSEG	Lancaster	3100602	SILVER CREEK 179	21.7	14	1,240	2,085	7,444.53	1.68	3.57	6.00
NYSEG	Lancaster	3103005	DAVIS 383	48.6	19	1,601	2,577	1,372.44	1.61	0.53	0.86
NYSEG	Lancaster	3103301	WENDE RD 440	4.0	2	65	99	169.35	1.52	1.71	2.61
NYSEG	Lancaster	3103703	CEMETERY RD 492	66.9	14	2,668	3,877	2,801.58	1.45	0.72	1.05
NYSEG	Lancaster	3104902	NEW GARDENVILLE 536	16.7	16	1,314	1,877	3,053.89	1.43	1.63	2.32
NYSEG	Lancaster	3101901	ORCHARD PARK 285	13.1	13	843	1,203	4,245.81	1.43	3.53	5.04
NYSEG	Lancaster	3103804	TYLER ST 463	11.0	8	1,079	1,536	852.42	1.42	0.55	0.79
NYSEG	Lancaster	3101603	ALDEN 264	28.4	13	1,119	1,469	3,008.28	1.31	2.05	2.69
NYSEG	Lancaster	3101601	ALDEN 262	21.8	11	572	738	1,319.23	1.29	1.79	2.31
NYSEG	Lancaster	3102503	WEHRLE DR 335	18.3	5	795	1,022	1,505.69	1.29	1.47	1.89
NYSEG	Lancaster	3103902	SOUTH PARK 472	36.3	25	1,537	1,858	2,435.42	1.21	1.31	1.58
NYSEG	Lancaster	3103105	DICK RD 537	32.0	10	2,530	3,058	8,252.50	1.21	2.70	3.26
NYSEG	Lancaster	3103003	DAVIS 382	51.1	55	2,042	2,458	3,997.57	1.20	1.63	1.96
NYSEG	Lancaster	3101902	ORCHARD PARK 286	15.7	12	953	1,121	5,021.21	1.18	4.48	5.27
NYSEG	Lancaster	3100401	NEW ALBION 168	31.8	12	301	354	1,099.74	1.18	3.11	3.65
NYSEG	Lancaster	3105201	ROLL RD 512	42.3	19	1,976	2,267	2,880.57	1.15	1.27	1.46
NYSEG	Lancaster	3103002	DAVIS 381	46.8	19	1,347	1,517	1,483.90	1.13	0.98	1.10
NYSEG	Lancaster	3103203	LANGNER RD 432	24.5	35	2,002	2,249	2,060.27	1.12	0.92	1.03
NYSEG	Lancaster	3101903	ORCHARD PARK 287	6.9	1	652	715	3,376.40	1.10	4.72	5.18
NYSEG	Lancaster	3102605	EAST AURORA 345	17.6	10	1,289	1,397	3,238.39	1.08	2.32	2.51

NYSEG	Lancaster	3103803	TYLER ST 462	20.9	4	1,844	1,943	7,678.00	1.05	3.95	4.16
NYSEG	Lancaster	3103502	SOUTH COLDEN 456	9.2	4	230	242	175.38	1.05	0.72	0.76
NYSEG	Lancaster	3103702	CEMETERY RD 490	31.0	18	2,174	2,287	6,878.84	1.05	3.01	3.16
NYSEG	Lancaster	3102903	ARMOR 373	25.3	19	2,557	2,682	1,285.80	1.05	0.48	0.50
NYSEG	Lancaster	3103304	WENDERD 443	2.6	0	7	7	14.23	1.00	2.03	2.03
NYSEG	Lancaster	3107101	WENDE PRISON 525	1.4	0	1	1	2.03	1.00	2.03	2.03
NYSEG	Lancaster	3106601	LANG STEEL PVT	0.0	1	1	1	5.75	1.00	5.75	5.75
NYSEG	Lancaster	3105501	COUNTRYSIDE SAND GRAVEL PVT	0.0	1	1	1	6.75	1.00	6.75	6.75
NYSEG	Lancaster	3101501	NM-ALLEGANY RD 001	0.4	1	4	4	8.60	1.00	2.15	2.15
NYSEG	Lancaster	3102005	HAMBURG 296	4.2	1	254	254	76.20	1.00	0.30	0.30
NYSEG	Lancaster	3103604	LAKE AVE 483	4.0	1	139	138	738.30	0.99	5.35	5.31
NYSEG	Lancaster	3102303	HOLLAND 520	99.5	53	1,306	1,282	1,630.89	0.98	1.27	1.25
NYSEG	Lancaster	3102502	WEHRLE DR 331	18.5	11	1,541	1,455	1,414.16	0.94	0.97	0.92
NYSEG	Lancaster	3105301	COBBLEHILL 530	101.8	61	1,999	1,837	6,730.78	0.92	3.66	3.37
NYSEG	Lancaster	3103901	SOUTH PARK 471	56.9	39	2,395	2,063	4,194.45	0.86	2.03	1.75
NYSEG	Lancaster	3101101	SLOAN 229	6.9	11	1,367	1,118	2,088.05	0.82	1.87	1.53
NYSEG	Lancaster	3103001	DAVIS 380	42.2	25	984	803	1,043.03	0.82	1.30	1.06
NYSEG	Lancaster	3102604	EAST AURORA 340	4.7	2	480	383	675.25	0.80	1.76	1.41
NYSEG	Lancaster	3100603	SILVER CREEK 180	83.5	34	1,509	1,181	1,734.63	0.78	1.47	1.15
NYSEG	Lancaster	3105204	ROLL RD 524	46.2	18	2,692	2,085	6,176.11	0.77	2.96	2.29
NYSEG	Lancaster	3103801	TYLER ST 460	13.9	26	1,512	1,040	869.12	0.69	0.84	0.57
NYSEG	Lancaster	3103102	DICK RD 391	7.5	4	994	669	1,168.02	0.67	1.75	1.18
NYSEG	Lancaster	3101203	ELLICOTT RD 237	12.9	3	900	545	361.14	0.61	0.66	0.40
NYSEG	Lancaster	3100808	ERIE ST 209	8.9	7	929	533	455.47	0.57	0.85	0.49
NYSEG	Lancaster	3100701	FROG VALLEY 184	63.0	26	672	383	621.42	0.57	1.62	0.92
NYSEG	Lancaster	3102602	EAST AURORA 342	20.7	20	1,130	612	713.91	0.54	1.17	0.63
NYSEG	Lancaster	3105202	ROLL RD 529	66.8	9	2,505	1,297	684.21	0.52	0.53	0.27
NYSEG	Lancaster	3100103	LEGION DR 154	37.9	10	1,247	635	614.57	0.51	0.97	0.49
NYSEG	Lancaster	3102603	EAST AURORA 343	26.2	26	1,004	438	1,801.86	0.44	4.11	1.79
NYSEG	Lancaster	3103601	LAKE AVE 480	22.9	16	1,990	836	2,367.09	0.42	2.83	1.19
NYSEG	Lancaster	3102203	BLOSSOM 314	29.1	9	1,738	699	1,423.44	0.40	2.04	0.82
NYSEG	Lancaster	3101103	SLOAN 231	13.3	2	1,462	462	102.75	0.32	0.22	0.07
NYSEG	Lancaster	3105203	ROLL RD 545	80.4	41	2,789	839	2,083.17	0.30	2.48	0.75
NYSEG	Lancaster	3102802	EBENEZER 361	13.4	3	1,394	396	810.57	0.28	2.05	0.58
NYSEG	Lancaster	3103104	DICK RD 393	12.4	8	1,690	460	825.25	0.27	1.79	0.49
NYSEG	Lancaster	3104802	NORTH BROADWAY 544	21.0	8	1,306	348	471.00	0.27	1.35	0.36
NYSEG	Lancaster	3105002	BIG TREE 523	13.6	10	762	202	339.84	0.27	1.68	0.45
NYSEG	Lancaster	3103903	SOUTH PARK 473	18.8	5	1,163	292	1,273.86	0.25	4.36	1.10
NYSEG	Lancaster	3103101	DICK RD 390	6.1	2	431	108	177.99	0.25	1.65	0.41
NYSEG	Lancaster	3103204	LANGNER RD 433	24.3	11	2,249	545	1,268.06	0.24	2.33	0.56
NYSEG	Lancaster	3100702	FROG VALLEY 185	15.2	5	278	67	189.25	0.24	2.82	0.68
NYSEG	Lancaster	3104002	LOSSON RD 401	24.6	3	1,722	397	358.98	0.23	0.90	0.21
NYSEG	Lancaster	3103605	LAKE AVE 484	25.1	10	2,171	494	913.06	0.23	1.85	0.42
NYSEG	Lancaster	3103205	LANGNER RD 434	22.5	20	1,995	441	708.66	0.22	1.61	0.36
NYSEG	Lancaster	3102901	ARMOR 371	25.2	22	2,673	575	776.20	0.22	1.35	0.29
NYSEG	Lancaster	3104001	LOSSON RD 404	15.1	5	2,722	574	1,052.93	0.21	1.83	0.39
NYSEG	Lancaster	3102607	EAST AURORA 347	6.5	4	346	61	191.65	0.18	3.14	0.55
NYSEG	Lancaster	3100807	ERIE ST 208	7.4	7	861	149	235.64	0.17	1.58	0.27
NYSEG	Lancaster	3105003	BIG TREE 539	11.6	5	897	154	190.15	0.17	1.23	0.21
NYSEG	Lancaster	3101001	INDIAN CHURCH RD 223	11.6	2	1,082	179	584.35	0.17	3.26	0.54

NYSEG	Lancaster	3104004	LOSSON RD 402	24.9	11	2,494	388	1,372.24	0.16	3.54	0.55
NYSEG	Lancaster	3104003	LOSSON RD 403	23.0	8	2,437	365	853.34	0.15	2.34	0.35
NYSEG	Lancaster	3100809	ERIE ST 515	36.9	14	2,335	347	563.17	0.15	1.62	0.24
NYSEG	Lancaster	3103603	LAKE AVE 482	27.0	19	2,264	332	542.07	0.15	1.63	0.24
NYSEG	Lancaster	3101004	INDIAN CHURCH RD 226	2.5	3	282	37	36.09	0.13	0.98	0.13
NYSEG	Lancaster	3102902	ARMOR 372	36.5	27	2,101	269	495.90	0.13	1.84	0.24
NYSEG	Lancaster	3101702	REIN RD 272	9.4	4	1,025	131	240.55	0.13	1.84	0.23
NYSEG	Lancaster	3101102	SLOAN 230	6.4	5	646	77	73.78	0.12	0.96	0.11
NYSEG	Lancaster	3102505	WEHRLE DR 334	41.5	13	1,962	219	527.18	0.11	2.41	0.27
NYSEG	Lancaster	3102801	EBENEZER 360	8.9	5	846	89	112.42	0.11	1.26	0.13
NYSEG	Lancaster	3100502	RANDOLPH 175	14.1	3	606	63	347.58	0.10	5.52	0.57
NYSEG	Lancaster	3100801	ERIE ST 202	14.8	6	1,020	93	191.23	0.09	2.06	0.19
NYSEG	Lancaster	3102103	WALDEN AVE 302	6.0	3	320	28	42.71	0.09	1.53	0.13
NYSEG	Lancaster	3102201	BLOSSOM 312	25.9	9	1,925	158	358.05	0.08	2.27	0.19
NYSEG	Lancaster	3100804	ERIE ST 205	19.7	7	1,966	149	238.39	0.08	1.60	0.12
NYSEG	Lancaster	3102102	WALDEN AVE 301	24.6	17	2,602	195	288.11	0.07	1.48	0.11
NYSEG	Lancaster	3102002	HAMBURG 293	21.5	10	1,187	83	123.33	0.07	1.49	0.10
NYSEG	Lancaster	3103103	DICK RD 392	7.3	2	630	44	102.41	0.07	2.33	0.16
NYSEG	Lancaster	3102004	HAMBURG 295	5.8	2	337	23	45.69	0.07	1.99	0.14
NYSEG	Lancaster	3105001	BIG TREE 528	33.7	24	2,341	151	258.30	0.06	1.71	0.11
NYSEG	Lancaster	3102101	WALDEN AVE 300	7.3	3	460	29	27.15	0.06	0.94	0.06
NYSEG	Lancaster	3100102	LEGION DR 153	9.8	2	654	41	58.60	0.06	1.43	0.09
NYSEG	Lancaster	3103207	LANGNER RD 436	4.0	1	223	13	14.73	0.06	1.13	0.07
NYSEG	Lancaster	3104005	LOSSON RD 405	12.1	3	1,151	63	66.10	0.05	1.05	0.06
NYSEG	Lancaster	3102506	WEHRLE DR 332	13.9	5	906	40	64.16	0.04	1.60	0.07
NYSEG	Lancaster	3101002	INDIAN CHURCH RD 224	4.4	2	515	19	39.87	0.04	2.10	0.08
NYSEG	Lancaster	3103107	DICK RD 396	13.2	1	1,620	55	39.44	0.03	0.72	0.02
NYSEG	Lancaster	3100601	SILVER CREEK 178	19.5	3	1,073	36	221.37	0.03	6.15	0.21
NYSEG	Lancaster	3100802	ERIE ST 203	8.4	4	1,153	38	97.09	0.03	2.55	0.08
NYSEG	Lancaster	3102104	WALDEN AVE 303	5.5	1	397	11	19.25	0.03	1.75	0.05
NYSEG	Lancaster	3100806	ERIE ST 207	7.6	1	354	9	7.65	0.03	0.85	0.02
NYSEG	Lancaster	3102202	BLOSSOM 313	55.3	12	2,369	60	101.12	0.03	1.69	0.04
NYSEG	Lancaster	3103201	LANGNER RD 430	15.6	7	2,105	52	122.01	0.02	2.35	0.06
NYSEG	Lancaster	3102001	HAMBURG 292	15.3	7	1,343	30	35.56	0.02	1.19	0.03
NYSEG	Lancaster	3101703	REIN RD 270	3.8	1	46	1	1.35	0.02	1.35	0.03
NYSEG	Lancaster	3102003	HAMBURG 294	12.2	2	914	18	9.43	0.02	0.52	0.01
NYSEG	Lancaster	3102107	WALDEN AVE 307	5.7	1	266	5	16.59	0.02	3.32	0.06
NYSEG	Lancaster	3104801	NORTH BROADWAY 535	33.7	7	2,422	39	53.27	0.02	1.37	0.02
NYSEG	Lancaster	3101701	REIN RD 271	4.2	1	75	1	4.33	0.01	4.33	0.06
NYSEG	Lancaster	3103802	TYLER ST 461	10.6	2	977	8	4.00	0.01	0.50	0.00
NYSEG	Lancaster	3103701	CEMETERY RD 491	30.5	1	1,918	1	2.50	0.00	2.50	0.00
NYSEG	Liberty	2402182	LUXTON LAKE 182	64.7	38	1,090	5,534	9,912.98	5.08	1.79	9.09
NYSEG	Liberty	2407716	ROCK VALLEY 216	22.3	11	134	599	1,447.71	4.47	2.42	10.80
NYSEG	Liberty	2409101	ORG-ROWLEY RD ORG	0.2	4	7	31	74.15	4.43	2.39	10.59
NYSEG	Liberty	2401011	BEAVER BROOK 171	27.2	11	226	948	2,245.82	4.19	2.37	9.94
NYSEG	Liberty	2408601	CHU-THUNDER HILL RD CHU	0.6	4	6	24	43.50	4.00	1.81	7.25
NYSEG	Liberty	2408901	ORG-BARKER RD ORG	0.6	4	16	60	168.00	3.75	2.80	10.50
NYSEG	Liberty	2400435	COCHECTON CENTER 350	26.4	18	230	861	1,937.54	3.74	2.25	8.42
NYSEG	Liberty	2401514	HAZEL 353	72.7	17	369	1,372	5,928.16	3.72	4.32	16.07
NYSEG	Liberty	2404401	FREMONT-ACIDALIA TAP 352	30.2	19	227	755	1,663.75	3.33	2.20	7.33

NYSEG	Liberty	2402786	ROSCOE 286	63.5	21	809	2,592	5,515.18	3.20	2.13	6.82
NYSEG	Liberty	2401611	JEFFERSONVILLE111	81.7	41	944	2,642	8,156.46	2.80	3.09	8.64
NYSEG	Liberty	2402787	ROSCOE 287	59.4	15	615	1,680	6,152.38	2.73	3.66	10.00
NYSEG	Liberty	2403999	HILLDALE 225	43.8	23	1,626	4,439	5,286.02	2.73	1.19	3.25
NYSEG	Liberty	2401763	KIAMESHA263	24.5	19	749	1,982	6,374.81	2.65	3.22	8.51
NYSEG	Liberty	2403194	SWAN LAKE 158	40.3	17	778	2,035	2,129.39	2.62	1.05	2.74
NYSEG	Liberty	2403658	WALDEN 358	84.2	44	1,563	3,951	9,212.34	2.53	2.33	5.89
NYSEG	Liberty	2408501	CHU-BLUEHILL RDCHU	2.2	3	4	10	33.48	2.50	3.35	8.37
NYSEG	Liberty	2403734	MOUNTAINDALE 207	43.8	19	1,669	3,740	6,382.79	2.24	1.71	3.82
NYSEG	Liberty	2404301	SHORTCUT RD 349	6.8	8	90	201	671.26	2.23	3.34	7.46
NYSEG	Liberty	2402321	MONTICELLO 136	13.8	8	1,051	2,181	4,361.66	2.08	2.00	4.15
NYSEG	Liberty	2408801	ORG-FOXHILL RDORG	0.9	2	17	32	154.67	1.88	4.83	9.10
NYSEG	Liberty	2403885	CALLICOON 285	138.9	55	1,706	3,057	7,155.81	1.79	2.34	4.19
NYSEG	Liberty	2401761	KIAMESHA261	31.2	11	1,012	1,807	3,000.91	1.79	1.66	2.97
NYSEG	Liberty	2402322	MONTICELLO 137	17.4	15	712	1,265	1,928.10	1.78	1.52	2.71
NYSEG	Liberty	2403404	YULAN 204	125.6	48	1,996	3,181	9,568.37	1.59	3.01	4.79
NYSEG	Liberty	2401610	JEFFERSONVILLE110	117.6	65	1,783	2,808	9,451.74	1.57	3.37	5.30
NYSEG	Liberty	2403195	SWAN LAKE 157	21.6	22	641	980	824.57	1.53	0.84	1.29
NYSEG	Liberty	2408301	PPL-COCHECTON MILL PPL	0.4	3	2	3	18.27	1.50	6.09	9.13
NYSEG	Liberty	2403736	MOUNTAINDALE 206	34.6	23	982	1,426	2,803.17	1.45	1.97	2.85
NYSEG	Liberty	2402480	NEVERSINK 180	58.3	28	1,011	1,453	1,564.49	1.44	1.08	1.55
NYSEG	Liberty	2402588	OLD FALLS 288	27.9	7	1,651	2,356	3,249.00	1.43	1.38	1.97
NYSEG	Liberty	2402324	MONTICELLO 139	8.1	7	380	479	917.58	1.26	1.92	2.41
NYSEG	Liberty	2402323	MONTICELLO 138	7.5	9	638	758	1,362.17	1.19	1.80	2.14
NYSEG	Liberty	2402583	OLD FALLS 283	72.4	36	1,933	2,125	4,564.64	1.10	2.15	2.36
NYSEG	Liberty	2403738	MOUNTAINDALE 208	17.7	2	643	693	875.03	1.08	1.26	1.36
NYSEG	Liberty	2403659	WALDEN 359	113.7	76	3,485	3,629	3,848.82	1.04	1.06	1.10
NYSEG	Liberty	2404030	WILLOWMOC 030	51.3	19	431	448	1,375.59	1.04	3.07	3.19
NYSEG	Liberty	2401310	GROSSINGER210	61.5	20	1,563	1,587	2,218.99	1.02	1.40	1.42
NYSEG	Liberty	2401760	KIAMESHA260	5.7	1	470	470	2,068.00	1.00	4.40	4.40
NYSEG	Liberty	2402625	ROCK HILL 125	29.2	10	670	632	1,419.73	0.94	2.25	2.12
NYSEG	Liberty	2403252	WHITE LAKE 290	124.9	31	2,052	1,869	4,326.92	0.91	2.32	2.11
NYSEG	Liberty	2402622	ROCK HILL 222	3.8	2	16	14	32.43	0.88	2.32	2.03
NYSEG	Liberty	2401275	FOSTERDALE107	43.4	11	563	488	2,301.49	0.87	4.72	4.09
NYSEG	Liberty	2402624	ROCKHILL 224	23.9	8	1,000	675	1,221.40	0.68	1.81	1.22
NYSEG	Liberty	2402820	SACKETT LAKE 230	29.3	20	835	517	1,077.89	0.62	2.08	1.29
NYSEG	Liberty	2401612	JEFFERSONVILLE112	49.9	20	758	443	820.48	0.58	1.85	1.08
NYSEG	Liberty	2402623	ROCK HILL 223	15.9	12	482	263	604.64	0.55	2.30	1.25
NYSEG	Liberty	2401970	LIVINGSTON MANOR 101	67.0	27	1,288	677	1,188.22	0.53	1.76	0.92
NYSEG	Liberty	2401311	GROSSINGER 211	85.6	19	1,576	826	1,589.86	0.52	1.92	1.01
NYSEG	Liberty	2401589	HAZEL 189	28.9	9	592	260	539.45	0.44	2.07	0.91
NYSEG	Liberty	2403251	WHITE LAKE 151	55.1	27	1,754	765	843.44	0.44	1.10	0.48
NYSEG	Liberty	2401842	LIBERTY 142	15.6	15	584	253	219.56	0.43	0.87	0.38
NYSEG	Liberty	2401198	CONCORD 198	10.7	7	468	160	216.67	0.34	1.35	0.46
NYSEG	Liberty	2400202	SHIELDS RD 002	15.9	5	317	99	234.29	0.31	2.37	0.74
NYSEG	Liberty	2401196	CONCORD 196	6.5	3	233	72	133.80	0.31	1.86	0.57
NYSEG	Liberty	2402229	MAPLEWOOD 229	39.0	14	2,275	542	921.76	0.24	1.70	0.41
NYSEG	Liberty	2401197	CONCORD 197	13.2	7	368	86	118.91	0.23	1.38	0.32
NYSEG	Liberty	2402584	OLD FALLS 284	24.9	13	1,338	292	427.78	0.22	1.46	0.32
NYSEG	Liberty	2403607	WALDEN 707	15.4	29	1,072	229	332.70	0.21	1.45	0.31

NYSEG	Liberty	2403605	WALDEN 705	28.2	34	2,210	405	628.73	0.18	1.55	0.28
NYSEG	Liberty	2404201	WHITE SULPHUR SPRING 001	28.8	8	534	96	204.63	0.18	2.13	0.38
NYSEG	Liberty	2401971	LIVINGSTON MANOR 100	23.5	5	342	53	230.51	0.15	4.35	0.67
NYSEG	Liberty	2401844	LIBERTY 144	21.3	8	1,318	201	238.88	0.15	1.19	0.18
NYSEG	Liberty	2401276	FOSTERDALE 108	27.0	13	442	59	112.89	0.13	1.91	0.26
NYSEG	Liberty	2402227	MAPLEWOOD 127	21.1	8	596	73	133.86	0.12	1.83	0.22
NYSEG	Liberty	2401845	LIBERTY 145	6.1	3	510	57	144.38	0.11	2.53	0.28
NYSEG	Liberty	2402821	SACKETT LAKE 231	18.1	5	365	40	60.47	0.11	1.51	0.17
NYSEG	Liberty	2407617	FRENCH WOODS 217	17.7	5	203	17	50.77	0.08	2.99	0.25
NYSEG	Liberty	2402627	ROCK HILL 220	10.8	2	203	2	18.25	0.01	9.13	0.09
NYSEG	Lockport	3200401	MILL ST 130	21.7	8	600	1,942	1,625.52	3.24	0.84	2.71
NYSEG	Lockport	3202401	DC-DELPHI PVT	0.1	0	1	3	2.22	3.00	0.74	2.22
NYSEG	Lockport	3200403	MILL ST 132	1.0	0	3	9	6.65	3.00	0.74	2.22
NYSEG	Lockport	3200701	REDLAND FRONTIER INC PVT	0.1	0	3	9	6.65	3.00	0.74	2.22
NYSEG	Lockport	3200402	MILL ST 131	6.6	0	389	1,164	1,296.04	2.99	1.11	3.33
NYSEG	Lockport	3201701	SOUTH NIAGARA ST 201	15.9	7	779	855	329.06	1.10	0.38	0.42
NYSEG	Lockport	3200206	TRANSIT 113	5.8	3	817	850	1,260.55	1.04	1.48	1.54
NYSEG	Lockport	3201501	NG-LOCKPORT RD 001	0.1	1	1	1	3.47	1.00	3.47	3.47
NYSEG	Lockport	3200302	PARK AVE 121	5.1	3	536	429	474.01	0.80	1.10	0.88
NYSEG	Lockport	3200103	VINE ST 103	12.4	4	549	269	40.76	0.49	0.15	0.07
NYSEG	Lockport	3200503	LOCUST ST 154	7.6	8	631	244	366.02	0.39	1.50	0.58
NYSEG	Lockport	3200601	CHESTNUT RIDGE 191	25.0	13	1,345	357	580.13	0.27	1.63	0.43
NYSEG	Lockport	3201702	SOUTH NIAGARA ST 202	13.8	4	331	64	111.37	0.19	1.74	0.34
NYSEG	Lockport	3200501	LOCUST ST 152	23.9	4	2,271	363	431.37	0.16	1.19	0.19
NYSEG	Lockport	3200502	LOCUST ST 153	20.0	6	1,554	209	266.00	0.13	1.27	0.17
NYSEG	Lockport	3200505	LOCUST ST 151	11.2	3	679	86	70.13	0.13	0.82	0.10
NYSEG	Lockport	3200301	PARK AVE 120	9.6	5	1,057	113	218.84	0.11	1.94	0.21
NYSEG	Lockport	3200602	CHESTNUT RIDGE 190	59.2	13	2,311	212	251.55	0.09	1.19	0.11
NYSEG	Lockport	3200207	TRANSIT 114	10.7	2	507	31	91.82	0.06	2.96	0.18
NYSEG	Lockport	3200204	TRANSIT 111	4.2	6	484	29	26.90	0.06	0.93	0.06
NYSEG	Lockport	3200102	VINE ST 102	6.9	5	928	50	68.10	0.05	1.36	0.07
NYSEG	Lockport	3200101	VINE ST 101	4.6	1	519	25	18.33	0.05	0.73	0.04
NYSEG	Lockport	3200201	TRANSIT 108	2.9	2	230	7	4.47	0.03	0.64	0.02
NYSEG	Lockport	3200504	LOCUST ST 150	40.9	5	2,356	35	96.33	0.01	2.75	0.04
NYSEG	Lockport	3200205	TRANSIT 112	5.0	3	894	13	12.51	0.01	0.96	0.01
NYSEG	Lockport	3200203	TRANSIT 110	2.0	1	198	2	1.50	0.01	0.75	0.01
NYSEG	Mechanicville	1201301	COMSTOCK-GRANVILLE 626	88.2	41	1,406	5,350	6,862.38	3.81	1.28	4.88
NYSEG	Mechanicville	1205403	KLINE KILL 631	149.5	77	1,897	7,152	9,719.01	3.77	1.36	5.12
NYSEG	Mechanicville	1203401	CANAAN 145	69.2	49	887	2,953	10,020.96	3.33	3.39	11.30
NYSEG	Mechanicville	1203606	CHATHAM 156	19.8	10	215	690	1,419.68	3.21	2.06	6.60
NYSEG	Mechanicville	1202312	HALFMOON 412	15.3	12	1,705	5,308	8,957.13	3.11	1.69	5.25
NYSEG	Mechanicville	1209211	NM-CHATHAM 911	0.6	3	2	6	12.97	3.00	2.16	6.48
NYSEG	Mechanicville	1204201	WEST SAND LAKE TAP 614	32.4	16	767	2,194	3,197.94	2.86	1.46	4.17
NYSEG	Mechanicville	1203806	WEST LEBANON 166	52.6	36	685	1,574	5,672.27	2.30	3.60	8.28
NYSEG	Mechanicville	1202310	HALFMOON 410	41.0	17	2,420	5,374	9,421.60	2.22	1.75	3.89
NYSEG	Mechanicville	1206402	FALLS PARK 641	49.3	23	655	1,434	2,350.69	2.19	1.64	3.59
NYSEG	Mechanicville	1201401	GRANVILLE-SALEM TAP 625	88.5	28	982	2,085	1,279.92	2.12	0.61	1.30
NYSEG	Mechanicville	1203207	STEPHENTOWN 621	154.0	39	1,966	3,965	11,412.64	2.02	2.88	5.81
NYSEG	Mechanicville	1209180	NM-GRANVILLE 580	25.9	2	1	2	5.18	2.00	2.59	5.18
NYSEG	Mechanicville	1209138	NM-GRANVILLE 938	26.1	2	6	12	18.70	2.00	1.56	3.12

NYSEG	Mechanicville	1206601	SOUTH MAIN ST TAP 602	4.0	2	76	152	283.61	2.00	1.87	3.73
NYSEG	Mechanicville	1209025	NM-MECHANICVILLE 925	13.1	2	5	10	20.50	2.00	2.05	4.10
NYSEG	Mechanicville	1203902	CROOKED LAKE 613	55.3	20	1,020	1,976	3,649.99	1.94	1.85	3.58
NYSEG	Mechanicville	1204004	CRARYVILLE 610	147.0	70	2,203	4,056	6,407.67	1.84	1.58	2.91
NYSEG	Mechanicville	1204301	SNOWS CORNERS 608	27.5	4	453	761	944.39	1.68	1.24	2.08
NYSEG	Mechanicville	1204001	CRARYVILLE 400	116.9	76	1,871	2,692	4,367.42	1.44	1.62	2.33
NYSEG	Mechanicville	1203101	RUTLAND 130	42.4	16	492	699	2,074.24	1.42	2.97	4.22
NYSEG	Mechanicville	1203805	WEST LEBANON 165	56.5	32	1,004	1,347	5,719.40	1.34	4.25	5.70
NYSEG	Mechanicville	1203102	RUTLAND 131	55.6	18	644	836	3,782.83	1.30	4.52	5.87
NYSEG	Mechanicville	1201701	SALEM TAP 627	101.9	20	1,403	1,722	2,168.90	1.23	1.26	1.55
NYSEG	Mechanicville	1204003	CRARYVILLE 611	73.5	20	691	846	1,191.34	1.22	1.41	1.72
NYSEG	Mechanicville	1206002	BAILEY HILL TAP 602	66.1	15	3,991	4,496	7,184.73	1.13	1.60	1.80
NYSEG	Mechanicville	1206401	FALLS PARK 640	26.3	9	394	442	496.53	1.12	1.12	1.26
NYSEG	Mechanicville	1203301	WYNANTSKILL 140	14.7	3	1,019	1,070	1,829.96	1.05	1.71	1.80
NYSEG	Mechanicville	1205801	DC-CASCADES TISSUE PVT	0.0	0	1	1	1.82	1.00	1.82	1.82
NYSEG	Mechanicville	1206701	ROHLOFF AVE TAP 602	0.1	0	6	6	10.90	1.00	1.82	1.82
NYSEG	Mechanicville	1209137	NM-GRANVILLE 370	12.6	1	7	7	48.18	1.00	6.88	6.88
NYSEG	Mechanicville	1209238	NM-CHATHAM 938	7.9	1	7	7	2.68	1.00	0.38	0.38
NYSEG	Mechanicville	1209249	NM-CHATHAM 949	0.4	1	2	2	3.07	1.00	1.53	1.53
NYSEG	Mechanicville	1202111	COONS CROSSING 211	5.2	3	256	256	763.80	1.00	2.98	2.98
NYSEG	Mechanicville	1209017	NM-MECHANICVILLE 917	0.7	1	23	23	443.14	1.00	19.27	19.27
NYSEG	Mechanicville	1209245	NM-CHATHAM 945	4.5	1	1	1	3.02	1.00	3.02	3.02
NYSEG	Mechanicville	1209556	WESTMASS-TERRACE DR 956	0.2	1	6	6	11.20	1.00	1.87	1.87
NYSEG	Mechanicville	1209251	NM-CHATHAM 951	13.1	1	6	6	1.60	1.00	0.27	0.27
NYSEG	Mechanicville	1209263	NM-CHATHAM 963	11.6	1	8	8	16.66	1.00	2.08	2.08
NYSEG	Mechanicville	1204501	NM-SHUNTOLL RD 001	0.6	1	9	9	101.25	1.00	11.25	11.25
NYSEG	Mechanicville	1205901	RAYLINSKITAP 606	72.9	30	4,433	3,712	3,733.22	0.84	1.01	0.84
NYSEG	Mechanicville	1203206	STEPHENTOWN 136	74.0	25	1,090	667	1,264.00	0.61	1.90	1.16
NYSEG	Mechanicville	1203501	MELLONVILLE 150	31.2	8	553	331	916.23	0.60	2.77	1.66
NYSEG	Mechanicville	1209115	NM-GRANVILLE 915	1.0	1	6	3	20.65	0.50	6.88	3.44
NYSEG	Mechanicville	1205402	KLINE KILL 630	80.2	37	1,463	677	2,005.40	0.46	2.96	1.37
NYSEG	Mechanicville	1201201	SALEM 175	49.4	14	579	252	625.91	0.44	2.48	1.08
NYSEG	Mechanicville	1201601	VANESS RD TAP 604	15.2	8	413	141	340.74	0.34	2.42	0.83
NYSEG	Mechanicville	1206301	LUTHER FOREST 607	83.6	18	4,857	1,538	3,320.38	0.32	2.16	0.68
NYSEG	Mechanicville	1202215	STILLWATER 215	25.1	9	1,052	299	696.33	0.28	2.33	0.66
NYSEG	Mechanicville	1201801	TIPLADY RD TAP 628	17.6	6	148	38	92.73	0.26	2.44	0.63
NYSEG	Mechanicville	1205304	SARATOGA AFS PVT	0.4	1	4	1	1.95	0.25	1.95	0.49
NYSEG	Mechanicville	1203901	CROOKED LAKE 170	40.3	11	1,291	315	544.75	0.24	1.73	0.42
NYSEG	Mechanicville	1201101	GRANVILLE 301	6.8	1	355	86	192.04	0.24	2.23	0.54
NYSEG	Mechanicville	1203502	MELLONVILLE 151	50.4	14	1,091	236	535.78	0.22	2.27	0.49
NYSEG	Mechanicville	1204101	WYNANTSKILL TAP 416	16.6	3	668	117	149.55	0.18	1.28	0.22
NYSEG	Mechanicville	1208901	SLATEVILLE 620	25.9	3	237	35	112.39	0.15	3.21	0.47
NYSEG	Mechanicville	1206302	LUTHER FOREST 635	18.7	4	320	34	57.89	0.11	1.70	0.18
NYSEG	Mechanicville	1203302	WYNANTSKILL 141	24.1	3	1,070	112	539.78	0.10	4.82	0.50
NYSEG	Mechanicville	1203702	WEST SAND LAKE 161	11.9	2	455	46	63.15	0.10	1.37	0.14
NYSEG	Mechanicville	1201102	GRANVILLE 302	10.3	1	796	70	287.00	0.09	4.10	0.36
NYSEG	Mechanicville	1203605	CHATHAM 155	17.1	3	886	66	265.18	0.07	4.02	0.30
NYSEG	Mechanicville	1204401	COBB HILL TAP 609	28.1	6	1,033	59	192.13	0.06	3.26	0.19
NYSEG	Mechanicville	1201202	SALEM 176	24.7	4	391	17	32.49	0.04	1.91	0.08
NYSEG	Oneonta	2300520	OTEGO 200	107.8	33	1,197	7,710	21,987.11	6.44	2.85	18.37

NYSEG	Oneonta	2407617	FRENCH WOODS 217	17.7	0	203	1,076	2,682.70	5.30	2.49	13.22
NYSEG	Oneonta	2307901	SHANDAKEN 501	79.8	54	1,870	8,949	23,280.38	4.79	2.60	12.45
NYSEG	Oneonta	2309665	PENN ELEC-WALTON 065	1.3	5	7	33	291.27	4.71	8.83	41.61
NYSEG	Oneonta	2309480	CHU-WALTON1080	3.9	6	3	14	79.88	4.67	5.71	26.63
NYSEG	Oneonta	2301614	MORRIS 214	68.5	17	699	2,838	7,495.88	4.06	2.64	10.72
NYSEG	Oneonta	2309332	NM-ONEONTA032	3.3	5	12	48	124.71	4.00	2.60	10.39
NYSEG	Oneonta	2309470	CHU-WALTON1070	1.2	4	7	28	115.73	4.00	4.13	16.53
NYSEG	Oneonta	2307716	HANCOCK 216	121.8	61	1,246	4,892	14,039.30	3.93	2.87	11.27
NYSEG	Oneonta	2302704	BROTHERTOWNE504	62.8	13	648	2,395	4,246.19	3.70	1.77	6.55
NYSEG	Oneonta	2303345	AFTON-ONEONTA 245	13.7	9	128	464	900.77	3.63	1.94	7.04
NYSEG	Oneonta	2308417	SANDS CREEK 217	17.7	8	103	365	669.34	3.54	1.83	6.50
NYSEG	Oneonta	2300522	OTEGO 022	58.0	16	1,055	3,715	3,004.09	3.52	0.81	2.85
NYSEG	Oneonta	2307390	DEPOSIT 290	70.8	20	1,125	3,955	11,110.88	3.52	2.81	9.88
NYSEG	Oneonta	2300512	OTEGO 012	46.9	15	604	2,099	4,713.10	3.48	2.25	7.80
NYSEG	Oneonta	2308312	FINCH HOLLOW 012	57.1	15	442	1,521	2,795.38	3.44	1.84	6.32
NYSEG	Oneonta	2305515	EAST NORWICH 515	160.6	41	2,880	9,576	13,373.39	3.33	1.40	4.64
NYSEG	Oneonta	2305516	EAST NORWICH 516	114.6	27	1,831	5,801	6,766.68	3.17	1.17	3.70
NYSEG	Oneonta	2300922	UNADILLA 022	107.8	26	1,177	3,583	2,695.93	3.04	0.75	2.29
NYSEG	Oneonta	2407716	ROCK VALLEY 216	22.3	1	134	403	970.56	3.01	2.41	7.24
NYSEG	Oneonta	2309921	NM-NORWICH 021	5.0	3	14	42	68.82	3.00	1.64	4.92
NYSEG	Oneonta	2307309	DEPOSIT 109	128.9	42	1,410	4,117	13,576.09	2.92	3.30	9.63
NYSEG	Oneonta	2300304	PIERCE AVE 204	43.0	14	594	1,593	2,847.85	2.68	1.79	4.79
NYSEG	Oneonta	2304726	EARLVILLE 226	74.3	25	852	2,281	3,866.74	2.68	1.70	4.54
NYSEG	Oneonta	2304312	OXFORD 012	86.0	33	1,023	2,701	7,753.36	2.64	2.87	7.58
NYSEG	Oneonta	2304122	NEW BERLIN 112	38.6	21	562	1,467	5,906.91	2.61	4.03	10.51
NYSEG	Oneonta	2304612	BRIDGEWATER 012	34.8	11	561	1,463	3,059.94	2.61	2.09	5.45
NYSEG	Oneonta	2309404	CHU-WALTON1104	1.3	3	2	5	44.73	2.50	8.95	22.37
NYSEG	Oneonta	2301358	MILFORD 258	74.6	13	1,133	2,777	8,705.71	2.45	3.13	7.68
NYSEG	Oneonta	2305256	CONGER AVE 156	29.8	11	421	992	1,966.28	2.36	1.98	4.67
NYSEG	Oneonta	2307310	DEPOSIT 110	37.5	8	495	1,142	2,953.27	2.31	2.59	5.97
NYSEG	Oneonta	2307647	GRAND GORGE 247	69.7	23	889	2,025	8,223.40	2.28	4.06	9.25
NYSEG	Oneonta	2309911	NM-NORWICH 011	18.2	3	4	9	58.78	2.25	6.53	14.70
NYSEG	Oneonta	2303503	COLUMBUS 219	18.4	1	120	267	121.35	2.23	0.45	1.01
NYSEG	Oneonta	2306960	WEST WINFIELD 260	117.4	23	1,356	2,960	7,756.42	2.18	2.62	5.72
NYSEG	Oneonta	2305255	CONGER AVE 155	22.6	5	826	1,699	3,500.92	2.06	2.06	4.24
NYSEG	Oneonta	2304232	ORISKANY FALLS 142	75.9	19	1,037	2,108	4,909.61	2.03	2.33	4.73
NYSEG	Oneonta	2309751	NM-WALTON 051	4.1	2	21	42	113.04	2.00	2.69	5.38
NYSEG	Oneonta	2308601	DC-BARRETT EXP PVT	0.0	0	1	2	10.65	2.00	5.33	10.65
NYSEG	Oneonta	2309466	CHU-WALTON1066	1.2	2	3	6	28.90	2.00	4.82	9.63
NYSEG	Oneonta	2304727	EARLVILLE 227	90.7	24	1,129	2,237	6,442.90	1.98	2.88	5.71
NYSEG	Oneonta	2304725	EARLVILLE 225	71.3	30	689	1,362	5,544.42	1.98	4.07	8.05
NYSEG	Oneonta	2307645	GRAND GORGE 245	154.1	32	1,432	2,650	5,911.13	1.85	2.23	4.13
NYSEG	Oneonta	2301327	MILFORD 227	99.8	20	1,196	2,192	6,067.56	1.83	2.77	5.07
NYSEG	Oneonta	2306435	ANDES 235	200.3	52	1,749	3,097	7,589.89	1.77	2.45	4.34
NYSEG	Oneonta	2308241	WINDHAM 241	10.5	3	741	1,264	3,331.60	1.71	2.64	4.50
NYSEG	Oneonta	2308238	WINDHAM 238	7.7	2	128	218	650.83	1.70	2.99	5.08
NYSEG	Oneonta	2303504	COLUMBUS 220	40.6	19	282	475	529.75	1.68	1.12	1.88
NYSEG	Oneonta	2300612	COLLIERS 012	58.5	15	1,167	1,935	24,110.57	1.66	12.46	20.66
NYSEG	Oneonta	2307912	SHANDAKEN 012	41.2	24	605	999	3,439.73	1.65	3.44	5.69
NYSEG	Oneonta	2301212	GILBERTSVILLE 012	62.7	30	682	1,126	3,172.82	1.65	2.82	4.65

NYSEG	Oneonta	2301612	MORRIS 012	28.4	13	504	779	4,148.22	1.55	5.33	8.23
NYSEG	Oneonta	2304112	NEW BERLIN 111	53.7	12	771	1,175	6,293.47	1.52	5.36	8.16
NYSEG	Oneonta	2308240	WINDHAM 240	108.3	43	1,540	2,323	8,036.34	1.51	3.46	5.22
NYSEG	Oneonta	2300821	COOPERSTOWN 121	51.8	17	845	1,242	3,153.51	1.47	2.54	3.73
NYSEG	Oneonta	2301123	JORDANVILLE 023	28.6	5	244	356	1,194.86	1.46	3.36	4.90
NYSEG	Oneonta	2300912	UNADILLA 012	46.7	14	1,217	1,757	1,545.33	1.44	0.88	1.27
NYSEG	Oneonta	2307011	AXTELL RD 511	130.9	38	1,322	1,907	2,328.73	1.44	1.22	1.76
NYSEG	Oneonta	2304942	EDMESTON 220	61.2	9	818	1,169	3,053.42	1.43	2.61	3.73
NYSEG	Oneonta	2308102	RIVER RD 102	35.5	9	1,058	1,482	1,973.69	1.40	1.33	1.87
NYSEG	Oneonta	2304401	WILLET-ONEONTA 423	13.3	7	114	157	131.09	1.38	0.83	1.15
NYSEG	Oneonta	2306218	BELL AYRE 218	20.0	11	388	523	804.00	1.35	1.54	2.07
NYSEG	Oneonta	2308239	WINDHAM 239	81.5	23	1,677	2,235	10,291.50	1.33	4.60	6.14
NYSEG	Oneonta	2307715	HANCOCK 215	41.4	13	959	1,233	2,221.08	1.29	1.80	2.32
NYSEG	Oneonta	2305412	SOUTH NEW BERLIN 012	46.5	13	593	756	960.34	1.27	1.27	1.62
NYSEG	Oneonta	2300303	PIERCE AVE 203	34.8	4	933	1,015	1,030.58	1.09	1.02	1.10
NYSEG	Oneonta	2302075	SOUTH COOPERSTOWN 275	60.9	9	1,106	1,156	4,144.96	1.05	3.59	3.75
NYSEG	Oneonta	2309748	NM-WALTON 048	4.0	1	3	3	10.70	1.00	3.57	3.57
NYSEG	Oneonta	2301112	JORDANVILLE 012	0.1	0	1	1	4.05	1.00	4.05	4.05
NYSEG	Oneonta	2303502	COLUMBUS 206	0.4	1	5	5	22.09	1.00	4.42	4.42
NYSEG	Oneonta	2301822	RICHFIELD SPRINGS 022	22.2	9	471	451	1,041.01	0.96	2.31	2.21
NYSEG	Oneonta	2305065	MORRISVILLE 265	59.0	23	614	499	1,163.32	0.81	2.33	1.89
NYSEG	Oneonta	2307032	AXTELL RD 032	32.2	7	888	699	800.55	0.79	1.15	0.90
NYSEG	Oneonta	2307646	GRAND GORGE 246	88.6	33	1,127	838	1,738.94	0.74	2.08	1.54
NYSEG	Oneonta	2307211	DELHI 211	105.4	30	954	661	955.88	0.69	1.45	1.00
NYSEG	Oneonta	2306330	ARKVILLE 230	191.2	61	2,946	2,007	5,579.36	0.68	2.78	1.89
NYSEG	Oneonta	2307412	DOWNSVILLE 012	99.4	24	1,214	759	1,725.12	0.63	2.27	1.42
NYSEG	Oneonta	2300712	BAINBRIDGE 012	54.4	23	1,056	631	1,904.50	0.60	3.02	1.80
NYSEG	Oneonta	2301012	SIDNEY-RAILROAD 145	47.8	19	1,542	905	1,574.52	0.59	1.74	1.02
NYSEG	Oneonta	2305112	NORTH NORWICH 012	35.3	10	435	246	724.43	0.57	2.94	1.67
NYSEG	Oneonta	2307210	DELHI 210	101.8	18	1,297	725	1,280.71	0.56	1.77	0.99
NYSEG	Oneonta	2302112	WEST DAVENPORT 012	71.6	12	1,082	590	1,447.71	0.55	2.45	1.34
NYSEG	Oneonta	2303012	GUILFORD CENTER 012	80.6	22	912	467	997.57	0.51	2.14	1.09
NYSEG	Oneonta	2301970	SPRINGFIELD CENTER 270	84.7	19	1,042	530	1,248.03	0.51	2.35	1.20
NYSEG	Oneonta	2301022	SIDNEY-RAILROAD 255	13.3	4	389	188	1,194.21	0.48	6.35	3.07
NYSEG	Oneonta	2301412	MOUNT UPTON 012	54.3	27	683	328	841.03	0.48	2.56	1.23
NYSEG	Oneonta	2304322	OXFORD 022	58.8	13	910	408	1,883.28	0.45	4.62	2.07
NYSEG	Oneonta	2306212	BELL AYRE 212	89.7	20	1,140	448	1,545.78	0.39	3.45	1.36
NYSEG	Oneonta	2306961	WEST WINFIELD 261	90.6	10	1,417	541	546.82	0.38	1.01	0.39
NYSEG	Oneonta	2308105	RIVER RD 105	77.5	19	1,040	391	1,849.91	0.38	4.73	1.78
NYSEG	Oneonta	2301812	RICHFIELD SPRINGS 012	87.2	16	1,597	599	1,813.09	0.38	3.03	1.14
NYSEG	Oneonta	2300722	BAINBRIDGE 022	36.2	11	539	179	831.11	0.33	4.64	1.54
NYSEG	Oneonta	2301032	SIDNEY-RAILROAD 146	36.9	17	1,250	411	1,572.51	0.33	3.83	1.26
NYSEG	Oneonta	2305066	MORRISVILLE 266	35.4	15	885	281	1,086.65	0.32	3.87	1.23
NYSEG	Oneonta	2309558	CHU-WALTON 058	2.5	2	13	4	13.92	0.31	3.48	1.07
NYSEG	Oneonta	2307010	AXTELL RD 510	97.3	11	1,080	321	173.38	0.30	0.54	0.16
NYSEG	Oneonta	2300312	PIERCE AVE 012	5.4	20	404	88	112.39	0.22	1.28	0.28
NYSEG	Oneonta	2308104	RIVER RD 104	60.5	9	1,127	211	650.96	0.19	3.09	0.58
NYSEG	Oneonta	2305312	WOODS CORNERS 012	41.4	2	731	134	599.38	0.18	4.47	0.82
NYSEG	Oneonta	2300212	HENRY ST 150	9.5	6	1,070	164	456.52	0.15	2.78	0.43
NYSEG	Oneonta	2304812	EATON 012	46.0	10	685	99	333.12	0.14	3.36	0.49

NYSEG	Oneonta	2304082	BIRDSALL 160	4.9	2	782	105	196.65	0.13	1.87	0.25
NYSEG	Oneonta	2300162	SAND ST 062	10.7	1	605	75	336.23	0.12	4.48	0.56
NYSEG	Oneonta	2304512	BOUCKVILLE012	45.3	12	1,024	126	256.14	0.12	2.03	0.25
NYSEG	Oneonta	2306217	BELL AYRE 217	5.2	1	44	5	25.50	0.11	5.10	0.58
NYSEG	Oneonta	2309369	NM-ONEONTA069	7.9	1	9	1	2.52	0.11	2.52	0.28
NYSEG	Oneonta	2301522	EMMONS 022	10.3	3	230	22	76.84	0.10	3.49	0.33
NYSEG	Oneonta	2300823	COOPERSTOWN 123	21.6	4	814	76	90.67	0.09	1.19	0.11
NYSEG	Oneonta	2304022	BIRDSALL 022	5.5	3	692	45	47.60	0.07	1.06	0.07
NYSEG	Oneonta	2300122	SAND ST 022	22.9	3	796	46	101.32	0.06	2.20	0.13
NYSEG	Oneonta	2304072	BIRDSALL 072	5.1	1	601	22	62.33	0.04	2.83	0.10
NYSEG	Oneonta	2300222	HENRY ST 151	4.4	2	716	23	48.04	0.03	2.09	0.07
NYSEG	Oneonta	2300332	PIERCE AVE 032	20.1	2	646	8	6.10	0.01	0.76	0.01
NYSEG	Oneonta	2300152	SAND ST 052	7.9	1	1,174	13	17.33	0.01	1.33	0.01
NYSEG	Oneonta	2304222	ORISKANY FALLS 141	26.6	2	669	5	9.80	0.01	1.96	0.01
NYSEG	Oneonta	2302076	SOUTH COOPERSTOWN 276	3.5	2	360	2	3.88	0.01	1.94	0.01
NYSEG	Oneonta	2301512	EMMONS 012	7.6	1	221	1	0.82	0.00	0.82	0.00
NYSEG	Oneonta	2302124	WEST DAVENPORT 022	14.3	1	540	2	5.20	0.00	2.60	0.01
NYSEG	Plattsburgh	1502601	JAY 502	42.3	13	408	1,713	3,572.30	4.20	2.09	8.76
NYSEG	Plattsburgh	1501766	SOUTH JUNCTION 466	26.4	16	724	2,936	1,876.92	4.06	0.64	2.59
NYSEG	Plattsburgh	1503401	HARRIS LAKE 424	39.9	22	666	2,688	9,534.92	4.04	3.55	14.32
NYSEG	Plattsburgh	1501767	SOUTH JUNCTION 467	58.4	7	1,696	5,336	2,416.63	3.15	0.45	1.42
NYSEG	Plattsburgh	1502574	HIGH FALLS 474	113.9	28	1,346	4,234	8,249.51	3.15	1.95	6.13
NYSEG	Plattsburgh	1509201	NM-RAQUETTE SHORES NIM	2.8	3	31	94	925.33	3.03	9.84	29.85
NYSEG	Plattsburgh	1503101	NORTON 420	91.0	42	1,216	3,453	4,796.94	2.84	1.39	3.94
NYSEG	Plattsburgh	1503201	PERU 426	64.8	15	1,268	3,187	2,516.85	2.51	0.79	1.98
NYSEG	Plattsburgh	1500113	CHATEAUGAY 513	87.7	26	972	2,432	5,207.94	2.50	2.14	5.36
NYSEG	Plattsburgh	1508701	NM-COONROD RD NIM	0.9	3	2	5	7.57	2.50	1.51	3.78
NYSEG	Plattsburgh	1501401	BEEKMANTOWN 133	39.7	9	982	2,300	1,209.40	2.34	0.53	1.23
NYSEG	Plattsburgh	1503202	PERU 427	78.5	14	1,288	2,814	1,875.35	2.18	0.67	1.46
NYSEG	Plattsburgh	1502602	JAY 411	109.2	28	1,816	3,870	5,018.43	2.13	1.30	2.76
NYSEG	Plattsburgh	1503047	KEESESVILLE 447	101.2	26	2,111	4,226	5,865.73	2.00	1.39	2.78
NYSEG	Plattsburgh	1508801	NM-MEGSVILLE RD NIM	1.4	2	3	6	9.50	2.00	1.58	3.17
NYSEG	Plattsburgh	1500901	LYON MTN 510	99.3	12	1,401	2,700	4,226.87	1.93	1.57	3.02
NYSEG	Plattsburgh	1502101	CLINTONVILLE 456	35.1	7	316	520	710.58	1.65	1.37	2.25
NYSEG	Plattsburgh	1502701	STICKNEY BRIDGE 210	33.8	13	533	854	1,324.69	1.60	1.55	2.49
NYSEG	Plattsburgh	1501801	CABOT MINE 413	68.2	18	1,314	2,085	3,185.98	1.59	1.53	2.42
NYSEG	Plattsburgh	1501370	LIMESTONE 470	25.7	13	946	1,343	1,286.21	1.42	0.96	1.36
NYSEG	Plattsburgh	1501138	BANKER RD 438	58.0	12	1,364	1,877	992.86	1.38	0.53	0.73
NYSEG	Plattsburgh	1500817	HYDE 417	40.1	11	912	1,231	1,105.99	1.35	0.90	1.21
NYSEG	Plattsburgh	1501001	WEST CHAZY 136	68.2	7	1,179	1,521	877.59	1.29	0.58	0.74
NYSEG	Plattsburgh	1503901	MASON CORNERS 450	62.9	17	1,263	1,541	1,587.67	1.22	1.03	1.26
NYSEG	Plattsburgh	1503002	KEESESVILLE 153	14.4	6	523	605	1,277.66	1.16	2.11	2.44
NYSEG	Plattsburgh	1509101	NM-JUDSON RD NIM	0.3	1	7	8	22.00	1.14	2.75	3.14
NYSEG	Plattsburgh	1500818	HYDE 418	5.9	1	60	67	13.94	1.12	0.21	0.23
NYSEG	Plattsburgh	1503902	MASON CORNERS 451	43.3	9	866	966	616.98	1.12	0.64	0.71
NYSEG	Plattsburgh	1500517	SCIOTA-FLATROCK 517	247.8	39	3,316	3,575	3,678.56	1.08	1.03	1.11
NYSEG	Plattsburgh	1501601	BLUE MTN LAKE 504	90.5	21	1,290	1,355	2,864.62	1.05	2.11	2.22
NYSEG	Plattsburgh	1509301	NM-TAYLOR RD NIM	3.7	1	26	26	127.84	1.00	4.92	4.92
NYSEG	Plattsburgh	1504508	ARIZONA AVE 408	9.7	2	141	141	58.28	1.00	0.41	0.41
NYSEG	Plattsburgh	1503701	BARTON BROOK 403	67.8	22	922	708	2,270.25	0.77	3.21	2.46

NYSEG	Plattsburgh	1501802	CABOT MINE 414	78.2	22	963	732	2,032.35	0.76	2.78	2.11
NYSEG	Plattsburgh	1501371	LIMESTONE 471	2.3	1	61	45	92.25	0.74	2.05	1.51
NYSEG	Plattsburgh	1503702	BARTON BROOK 404	80.3	21	725	534	614.47	0.74	1.15	0.85
NYSEG	Plattsburgh	1501901	MILL C 125	48.7	7	1,023	560	1,038.06	0.55	1.85	1.01
NYSEG	Plattsburgh	1502030	HAMMOND LANE 430	27.0	8	933	401	892.88	0.43	2.23	0.96
NYSEG	Plattsburgh	1501137	BANKER RD 437	51.5	10	1,469	530	454.58	0.36	0.86	0.31
NYSEG	Plattsburgh	1501501	WOODRUFF POND 460	42.8	14	917	259	465.55	0.28	1.80	0.51
NYSEG	Plattsburgh	1502244	DANNEMORA 444	61.0	16	1,395	307	712.70	0.22	2.32	0.51
NYSEG	Plattsburgh	1501502	WOODRUFF POND 461	27.4	8	1,057	222	373.41	0.21	1.68	0.35
NYSEG	Plattsburgh	1505002	TOM MILLER RD 478	31.0	3	793	157	345.46	0.20	2.20	0.44
NYSEG	Plattsburgh	1500114	CHATEAUGAY 514	196.8	29	2,097	364	864.32	0.17	2.37	0.41
NYSEG	Plattsburgh	1504507	ARIZONA AVE 407	7.9	3	138	8	7.73	0.06	0.97	0.06
NYSEG	Plattsburgh	1502031	HAMMOND LANE 431	2.4	1	38	2	20.53	0.05	10.27	0.54
NYSEG	Plattsburgh	1502032	HAMMOND LANE 432	8.6	1	286	4	10.07	0.01	2.52	0.04



New York State Electric and Gas
PSC CAIDI/SAIFI/SAIDI Circuit Report - Descending CAIDI Order
 From January 1, 2025 00:00 to December 31, 2025 23:59
 Excludes PSC Classification 1-Major Storm

OPCO	Division	Circuit	Circuit Description	Circuit Miles	Int Count	Circuit Total Customers	CustAff	Cust Hrs	SAIFI	CAIDI	SAIDI
NYSEG	Auburn	4408698	ROUTE 31098	1.06	1	1	1	9.85	LOO	9.85	9.85
NYSEG	Auburn	4401301	JORDAN 613	39.50	33	1,096	845	6,336.06	0.77	7.50	5.78
NYSEG	Auburn	4409229	NM-GLENHAVEN RD 029	1.78	4	45	179	1,173.80	3.98	6.56	26.08
NYSEG	Auburn	4405001	WHITING RD TAP 526	66.10	27	1,143	3,103	16,595.41	2.71	5.35	14.52
NYSEG	Auburn	4409777	SETOWNLINE RD 077	0.41	2	6	12	57.80	2.00	4.82	9.63
NYSEG	Auburn	4400702	AURORA 708	66.79	9	724	811	3,264.24	1.12	4.02	4.51
NYSEG	Auburn	4401901	INDIAN FIELD RD TAP 521	5.30	2	4	6	23.35	1.50	3.89	5.84
NYSEG	Auburn	4409565	NORTH WEST TOWNLINE RD 065	0.06	1	1	1	3.65	1.00	3.65	3.65
NYSEG	Auburn	4400701	AURORA 707	21.06	10	417	243	861.98	0.58	3.55	2.07
NYSEG	Auburn	4400101	CAYUGA 631	23.76	23	544	1,429	5,054.19	2.63	3.54	9.29
NYSEG	Auburn	4401801	SCPIO 605	37.56	9	414	147	448.44	0.36	3.05	1.08
NYSEG	Auburn	4401401	MARCELLUS 626	22.64	10	1,220	1,546	4,462.43	1.27	2.89	3.66
NYSEG	Auburn	4400202	STATE ST 709	19.09	5	2,423	417	1,195.53	0.17	2.87	0.49
NYSEG	Auburn	4403301	MORAVIA-AUBURN 704	13.86	3	128	98	274.89	0.77	2.80	2.15
NYSEG	Auburn	4402901	HAMILTON RD 530	33.98	30	906	1,625	4,533.43	1.79	2.79	5.00
NYSEG	Auburn	4402401	MAPLETON TAP 520	30.49	5	293	25	68.59	0.09	2.74	0.23
NYSEG	Auburn	4409401	NM-COUNTY LINE RD 001	0.02	1	1	1	2.72	1.00	2.72	2.72
NYSEG	Auburn	4400211	STATE ST 711	8.93	7	1,242	88	230.68	0.07	2.62	0.19
NYSEG	Auburn	4400303	WRIGHT AVE 706	42.45	7	750	1,675	4,188.91	2.23	2.50	5.59
NYSEG	Auburn	4409101	DC-BUCKEYE PIPELINE PVT	0.10	1	1	1	2.47	1.00	2.47	2.47
NYSEG	Auburn	4401802	SCPIO 606	44.40	7	420	507	1,213.96	1.21	2.39	2.89
NYSEG	Auburn	4401402	MARCELLUS 627	27.93	8	957	1,102	2,625.25	1.15	2.38	2.74
NYSEG	Auburn	4401302	JORDAN 714	25.06	5	1,022	89	210.11	0.09	2.36	0.21
NYSEG	Auburn	4400102	CAYUGA 632	28.12	4	471	32	74.53	0.07	2.33	0.16
NYSEG	Auburn	4400203	STATE ST 712	59.50	20	1,427	294	677.36	0.21	2.30	0.47
NYSEG	Auburn	4402103	STRYKER AVE 722	28.00	4	848	46	104.68	0.05	2.28	0.12
NYSEG	Auburn	4401701	GENOA 603	48.97	3	555	639	1,417.62	1.15	2.22	2.55
NYSEG	Auburn	4402102	STRYKER AVE 721	69.28	20	2,434	472	993.72	0.19	2.11	0.41
NYSEG	Auburn	4401702	GENOA 604	12.26	3	121	143	289.69	1.18	2.03	2.39
NYSEG	Auburn	4400502	GRANT AVE 719	29.83	5	1,088	361	719.31	0.33	1.99	0.66
NYSEG	Auburn	4402001	SPRUCE HAVEN FARMS TAP 520	15.27	2	133	2	3.82	0.02	1.91	0.03
NYSEG	Auburn	4401503	OTISCO 703	33.06	11	692	887	1,684.17	1.28	1.90	2.43
NYSEG	Auburn	4401101	PORT BYRON 611	49.35	15	587	766	1,425.28	1.30	1.86	2.43
NYSEG	Auburn	4401602	MARIETTA 511	69.81	33	1,017	3,074	5,658.64	3.02	1.84	5.56
NYSEG	Auburn	4409028	HOWLETT HILL NE TLR 028	3.30	1	27	27	49.49	1.00	1.83	1.83
NYSEG	Auburn	4400503	GRANT AVE 720	55.27	30	820	1,065	1,922.66	1.30	1.81	2.34
NYSEG	Auburn	4402101	STRYKER AVE 702	34.58	4	1,882	20	36.03	0.01	1.80	0.02
NYSEG	Auburn	4401501	OTISCO 701	35.47	8	587	709	1,243.93	1.21	1.75	2.12
NYSEG	Auburn	4403201	KING FERRY 528	33.42	3	548	126	212.70	0.23	1.69	0.39
NYSEG	Auburn	4400305	WRIGHT AVE 703	15.41	6	356	545	905.28	1.53	1.66	2.54
NYSEG	Auburn	4400301	WRIGHT AVE 704	10.64	5	1,140	1,152	1,864.75	1.01	1.62	1.64
NYSEG	Auburn	4409358	NM-OLCOTT DR 058	0.07	1	2	1	1.62	0.50	1.62	0.81

NYSEG	Auburn	4400302	WRIGHT AVE 705	8.09	6	844	959	1,486.63	1.14	1.55	1.76
NYSEG	Auburn	4400401	UNION SPRINGS 609	32.35	6	1,005	33	50.47	0.03	1.53	0.05
NYSEG	Auburn	4401102	PORT BYRON 633	41.70	19	1,093	2,283	3,087.31	2.09	1.35	2.82
NYSEG	Auburn	4409672	NM-COUNTY LINE RD 072	9.48	3	15	40	53.06	2.67	1.33	3.54
NYSEG	Auburn	4408501	SAVANNAH 630	6.06	5	284	889	1,104.29	3.13	1.24	3.89
NYSEG	Auburn	4401202	WEEDSPORT 629	23.29	2	619	638	722.98	1.03	1.13	1.17
NYSEG	Auburn	4400602	SWIFT ST 315	6.88	2	957	68	76.54	0.07	1.13	0.08
NYSEG	Auburn	4401201	WEEDSPORT 628	29.47	11	926	1,057	1,025.56	1.14	0.97	1.11
NYSEG	Auburn	4400603	SWIFT ST 316	6.08	2	900	120	87.03	0.13	0.73	0.10
NYSEG	Auburn	4400901	GREEN ST 322	5.25	3	619	867	343.24	1.40	0.40	0.55
NYSEG	Auburn	4400904	GREEN ST 319	0.88	0	64	64	7.49	1.00	0.12	0.12
NYSEG	Auburn	4400905	GREEN ST 320	1.12	0	128	128	14.98	1.00	0.12	0.12
NYSEG	Auburn	4400900	GREEN ST 316	1.20	1	221	221	25.86	1.00	0.12	0.12
NYSEG	Auburn	4400902	GREEN ST 323	0.37	0	4	4	0.47	1.00	0.12	0.12
NYSEG	Auburn	4400906	GREEN ST 321	0.87	0	48	48	5.62	1.00	0.12	0.12
NYSEG	Binghamton	8101102	ENDICOTT HILL 183	12.76	2	718	92	1,067.16	0.13	11.60	1.49
NYSEG	Binghamton	8100401	NOYES ISLAND 101	2.73	2	428	37	373.83	0.09	10.10	0.87
NYSEG	Binghamton	8100303	HARPUR 670	3.91	1	548	1	6.60	0.00	6.60	0.01
NYSEG	Binghamton	8108201	ROUTE 38 513	14.69	6	197	96	629.05	0.49	6.55	3.19
NYSEG	Binghamton	4301202	CANDOR 722	22.60	3	525	141	743.10	0.27	5.27	1.42
NYSEG	Binghamton	8108401	HADCO 515	0.71	0	2	2	8.27	1.00	4.13	4.13
NYSEG	Binghamton	4305101	CASS HILL-ITHACA 743	20.64	9	183	87	358.74	0.48	4.12	1.96
NYSEG	Binghamton	8103302	GREENE 607	52.18	27	481	1,537	6,326.18	3.20	4.12	13.15
NYSEG	Binghamton	8102201	WHIG ST 783	52.43	25	1,009	564	2,100.04	0.56	3.72	2.08
NYSEG	Binghamton	8104301	OAKDALE 625	11.95	4	796	42	153.30	0.05	3.65	0.19
NYSEG	Binghamton	8101304	WEST UNION 662	1.10	1	3	3	10.80	1.00	3.60	3.60
NYSEG	Binghamton	4302501	HALSEY VALLEY 530	59.09	28	497	1,601	5,456.51	3.22	3.41	10.98
NYSEG	Binghamton	8100801	HOOPER RD 701	9.22	3	922	37	124.48	0.04	3.36	0.14
NYSEG	Binghamton	8104001	GLEN AUBREY 417	10.15	6	205	682	2,290.21	3.33	3.36	11.17
NYSEG	Binghamton	8108801	GANNETT 280	0.11	0	1	1	3.35	1.00	3.35	3.35
NYSEG	Binghamton	8108802	GANNETT 281	0.03	0	1	1	3.35	1.00	3.35	3.35
NYSEG	Binghamton	8107501	WILSON PVT	0.00	1	1	1	3.35	1.00	3.35	3.35
NYSEG	Binghamton	8102002	BODLEHILL 646	24.18	13	999	1,178	3,902.06	1.18	3.31	3.91
NYSEG	Binghamton	8103101	CHENANGO FORKS 206	16.47	16	250	204	648.38	0.82	3.18	2.59
NYSEG	Binghamton	8102801	LOUNSBERRY 178	82.00	28	954	2,023	6,394.84	2.12	3.16	6.70
NYSEG	Binghamton	8102001	BODLEHILL 645	13.00	8	326	444	1,363.95	1.36	3.07	4.18
NYSEG	Binghamton	8105901	CHERRY HILL 417	20.86	8	229	728	2,206.77	3.18	3.03	9.64
NYSEG	Binghamton	8100203	BURR AVE 710	24.80	12	415	377	1,117.07	0.91	2.96	2.69
NYSEG	Binghamton	8105003	FULLER HOLLOW 617	35.84	28	1,625	374	1,070.76	0.23	2.86	0.66
NYSEG	Binghamton	8108001	INGRAHAM HILL 433	31.08	15	491	1,603	4,380.10	3.26	2.73	8.92
NYSEG	Binghamton	8103803	WINDSOR 758	51.30	27	634	1,356	3,623.66	2.14	2.67	5.72
NYSEG	Binghamton	8101705	CHENANGO BRIDGE 428	79.99	32	1,929	3,444	8,989.58	1.79	2.61	4.66
NYSEG	Binghamton	8101401	VESTAL 623	52.51	34	1,750	499	1,283.94	0.29	2.57	0.73
NYSEG	Binghamton	8105501	HOADLEY HILL 430	46.23	23	659	1,974	4,966.33	3.00	2.52	7.54
NYSEG	Binghamton	8100418	NOYES ISLAND 278	3.42	2	633	15	36.52	0.02	2.43	0.06
NYSEG	Binghamton	8101702	CHENANGO BRIDGE 742	25.31	13	1,068	69	167.28	0.06	2.42	0.16
NYSEG	Binghamton	8100304	HARPUR 671	10.69	4	1,247	146	352.18	0.12	2.41	0.28
NYSEG	Binghamton	8101101	ENDICOTT HILL 181	11.42	8	1,340	75	180.66	0.06	2.41	0.13
NYSEG	Binghamton	8103602	TARBELL 602	46.57	11	590	2,194	5,269.38	3.72	2.40	8.93

NYSEG	Binghamton	8101603	WHITNEY AVE 653	5.55	1	475	19	45.60	0.04	2.40	0.10
NYSEG	Binghamton	8100901	CLARK ST 735	6.20	1	654	1	2.38	0.00	2.38	0.00
NYSEG	Binghamton	8101801	CONKLIN 229	40.84	10	1,034	725	1,706.04	0.70	2.35	1.65
NYSEG	Binghamton	8102903	AFTON 460	70.61	19	726	1,791	4,108.75	2.47	2.29	5.66
NYSEG	Binghamton	8101204	RANO 719	3.58	1	271	257	557.31	0.95	2.17	2.06
NYSEG	Binghamton	8102802	LOUNSBERRY179	69.47	31	1,006	1,591	3,418.62	1.58	2.15	3.40
NYSEG	Binghamton	8107601	OUAQUAGA EAST 430	16.64	5	229	565	1,192.49	2.47	2.11	5.21
NYSEG	Binghamton	8105201	KINGSMAN RD 422	9.58	1	112	356	744.83	3.18	2.09	6.65
NYSEG	Binghamton	8103401	MARATHON 434	66.42	22	614	4,052	8,295.21	6.60	2.05	13.51
NYSEG	Binghamton	8109101	PENN ELEC-BING001	29.88	4	12	31	63.39	2.58	2.04	5.28
NYSEG	Binghamton	8100903	CLARK ST 629	33.23	6	2,752	93	189.81	0.03	2.04	0.07
NYSEG	Binghamton	8100605	GLENWOOD 684	10.25	9	1,721	89	179.10	0.05	2.01	0.10
NYSEG	Binghamton	8107402	SOUTH OWEGO 540	82.80	57	1,425	7,367	14,783.89	5.17	2.01	10.37
NYSEG	Binghamton	8103501	SOUTH OTSELIC427	55.96	15	480	121	241.83	0.25	2.00	0.50
NYSEG	Binghamton	8102301	GENEGANTSLET CORNERS 422	107.71	44	1,547	9,356	18,605.10	6.05	1.99	12.03
NYSEG	Binghamton	8100703	JARVIS ST 689	11.81	10	2,085	279	549.66	0.13	1.97	0.26
NYSEG	Binghamton	8103203	CINCINNATUS 761	78.27	15	757	92	180.36	0.12	1.96	0.24
NYSEG	Binghamton	8101301	WEST UNION 660	14.01	19	1,419	460	901.10	0.32	1.96	0.64
NYSEG	Binghamton	8105601	OUAQUAGA WEST 430	17.25	7	226	620	1,204.77	2.74	1.94	5.33
NYSEG	Binghamton	8104302	OAKDALE 626	39.62	22	1,885	298	576.09	0.16	1.93	0.31
NYSEG	Binghamton	8101901	APALACHIN 176	44.42	24	822	969	1,863.30	1.18	1.92	2.27
NYSEG	Binghamton	8102901	AFTON 429	86.84	48	1,417	4,950	9,410.06	3.49	1.90	6.64
NYSEG	Binghamton	8109201	CLAVERACK-BING 001	18.20	5	19	66	123.87	3.47	1.88	6.52
NYSEG	Binghamton	8107901	LISLE 417	45.87	13	520	3,778	7,021.24	7.27	1.86	13.50
NYSEG	Binghamton	8101902	APALACHIN TAP 512	34.60	11	1,012	1,374	2,551.04	1.36	1.86	2.52
NYSEG	Binghamton	8100607	GLENWOOD 686	30.34	19	1,878	391	724.98	0.21	1.85	0.39
NYSEG	Binghamton	8102603	WHITNEY POINT 781	33.08	10	552	1,540	2,844.20	2.79	1.85	5.15
NYSEG	Binghamton	8104401	WILLET 423	119.88	51	1,157	1,860	3,412.93	1.61	1.83	2.95
NYSEG	Binghamton	8104202	MORNINGSIDE HEIGHTS 675	15.59	8	596	211	385.16	0.35	1.83	0.65
NYSEG	Binghamton	8100705	JARVIS ST 691	0.37	1	21	19	34.20	0.90	1.80	1.63
NYSEG	Binghamton	8102602	WHITNEY POINT 780	20.71	10	505	1,283	2,285.23	2.54	1.78	4.53
NYSEG	Binghamton	8102401	FLEMINGVILLE 173	44.82	13	718	259	448.51	0.36	1.73	0.62
NYSEG	Binghamton	8103102	CHENANGO FORKS 438	55.52	29	886	2,668	4,564.79	3.01	1.71	5.15
NYSEG	Binghamton	8101402	VESTAL 715	14.63	12	614	59	100.09	0.10	1.70	0.16
NYSEG	Binghamton	8100103	MORRIS ST 659	28.67	12	1,237	565	957.90	0.46	1.70	0.77
NYSEG	Binghamton	8100402	NOYES ISLAND 103	3.03	15	428	150	251.16	0.35	1.67	0.59
NYSEG	Binghamton	8103002	CENTER VILLAGE 248	71.70	18	1,028	777	1,273.06	0.76	1.64	1.24
NYSEG	Binghamton	8100802	HOOPER RD 702	10.36	7	592	39	61.69	0.07	1.58	0.10
NYSEG	Binghamton	8103901	BERKSHIRE 746	74.88	20	830	1,272	1,962.18	1.53	1.54	2.36
NYSEG	Binghamton	8100405	NOYES ISLAND 111	6.16	16	1,227	211	320.58	0.17	1.52	0.26
NYSEG	Binghamton	8104204	MORNINGSIDE HEIGHTS 458	0.54	1	3	3	4.55	1.00	1.52	1.52
NYSEG	Binghamton	8103301	GREENE 425	78.50	40	818	3,477	5,236.75	4.25	1.51	6.40
NYSEG	Binghamton	8104901	SANATARIA SPRINGS 211	33.33	7	671	1,638	2,462.86	2.44	1.50	3.67
NYSEG	Binghamton	8101803	CONKLIN 263	36.38	18	631	204	306.42	0.32	1.50	0.49
NYSEG	Binghamton	8106501	RICHFORD 524	23.97	6	204	583	871.85	2.86	1.50	4.27
NYSEG	Binghamton	8101606	WHITNEY AVE 656	17.94	46	1,534	349	514.34	0.23	1.47	0.34
NYSEG	Binghamton	8105701	MARTIN HILL 430	28.52	8	418	861	1,218.44	2.06	1.42	2.91
NYSEG	Binghamton	8107701	WEST CREEK RD 513	49.75	23	467	716	1,012.93	1.53	1.41	2.17
NYSEG	Binghamton	8102503	MAINE 268	15.89	5	237	1,073	1,502.15	4.53	1.40	6.34

NYSEG	Binghamton	8105801	BODLE HILL TAP 515	47.42	23	874	2,097	2,925.48	2.40	1.40	3.35
NYSEG	Binghamton	8100602	GLENWOOD 681	9.91	38	1,195	372	510.99	0.31	1.37	0.43
NYSEG	Binghamton	8100504	GOUDEY 724	4.10	1	115	154	210.45	1.34	1.37	1.83
NYSEG	Binghamton	8101605	WHITNEY AVE 655	3.08	12	463	80	108.91	0.17	1.36	0.24
NYSEG	Binghamton	8100803	HOOPER RD 703	7.97	4	801	31	41.58	0.04	1.34	0.05
NYSEG	Binghamton	8104601	KATTELVILLE 402	104.27	49	2,853	5,471	7,258.57	1.92	1.33	2.54
NYSEG	Binghamton	8105001	FULLER HOLLOW 615	27.11	20	1,361	1,049	1,387.64	0.77	1.32	1.02
NYSEG	Binghamton	8101701	CHENANGO BRIDGE 741	16.14	2	1,001	5	6.60	0.00	1.32	0.01
NYSEG	Binghamton	8102604	WHITNEY POINT 782	27.82	15	401	1,155	1,504.89	2.88	1.30	3.75
NYSEG	Binghamton	8100706	JARVIS ST 692	10.87	16	1,808	160	207.41	0.09	1.30	0.11
NYSEG	Binghamton	8103702	VINCENT CORNERS 269	36.56	5	540	1,684	2,176.86	3.12	1.29	4.03
NYSEG	Binghamton	8101502	NOWLAN RD 227	10.27	7	352	859	1,107.50	2.44	1.29	3.15
NYSEG	Binghamton	8104402	WILLET 421	59.05	15	444	1,047	1,323.08	2.36	1.26	2.98
NYSEG	Binghamton	8104902	SANATARIA SPRINGS 212	38.46	15	592	1,469	1,854.81	2.48	1.26	3.13
NYSEG	Binghamton	8104303	OAKDALE 627	15.57	4	989	992	1,250.99	1.00	1.26	1.26
NYSEG	Binghamton	4305901	ROUTE 79746	12.32	4	119	357	444.88	3.00	1.25	3.74
NYSEG	Binghamton	8104201	MORNINGSIDE HEIGHTS 674	8.79	3	577	6	7.18	0.01	1.20	0.01
NYSEG	Binghamton	8102101	OWEGO 144	5.97	3	753	13	15.48	0.02	1.19	0.02
NYSEG	Binghamton	8101202	RANO 694	16.34	9	1,219	1,179	1,392.88	0.97	1.18	1.14
NYSEG	Binghamton	8101501	NOWLAN RD 226	12.63	7	1,083	2,235	2,631.09	2.06	1.18	2.43
NYSEG	Binghamton	8103801	WINDSOR 757	43.38	28	933	3,605	4,169.18	3.86	1.16	4.47
NYSEG	Binghamton	8101503	NOWLAN RD 228	6.98	1	564	1,130	1,280.86	2.00	1.13	2.27
NYSEG	Binghamton	8104404	WILLET 418	82.16	24	652	3,829	4,223.08	5.87	1.10	6.48
NYSEG	Binghamton	8102701	LANGDON 610	46.36	16	1,422	3,145	3,466.65	2.21	1.10	2.44
NYSEG	Binghamton	8100206	BURR AVE 612	20.38	5	998	162	177.24	0.16	1.09	0.18
NYSEG	Binghamton	8102501	MAINE 266	23.27	12	561	1,973	2,155.34	3.52	1.09	3.84
NYSEG	Binghamton	8101302	WEST UNION 661	24.97	11	1,137	945	1,030.50	0.83	1.09	0.91
NYSEG	Binghamton	4301201	CANDOR 529	65.23	36	1,111	2,521	2,659.14	2.27	1.05	2.39
NYSEG	Binghamton	8100701	JARVIS ST 687	10.83	29	1,084	583	612.45	0.54	1.05	0.56
NYSEG	Binghamton	8100501	GOUDEY 721	4.70	1	248	250	262.50	1.01	1.05	1.06
NYSEG	Binghamton	8100503	GOUDEY 723	4.77	1	761	759	796.40	1.00	1.05	1.05
NYSEG	Binghamton	8101703	CHENANGO BRIDGE 743	1.56	3	79	8	8.36	0.10	1.05	0.11
NYSEG	Binghamton	8104102	CASTLE GARDEN 622	70.21	41	2,481	5,408	5,559.91	2.18	1.03	2.24
NYSEG	Binghamton	8105002	FULLER HOLLOW 616	13.42	11	551	664	668.77	1.21	1.01	1.21
NYSEG	Binghamton	8102502	MAINE 267	17.61	4	384	1,152	1,140.67	3.00	0.99	2.97
NYSEG	Binghamton	8100603	GLENWOOD 682	5.44	3	449	38	37.49	0.08	0.99	0.08
NYSEG	Binghamton	8104101	CASTLE GARDEN 621	19.09	55	1,164	1,650	1,616.74	1.42	0.98	1.39
NYSEG	Binghamton	8107101	BU UNIVERSITY SUBSTATION PVT	0.09	1	1	1	0.92	1.00	0.92	0.92
NYSEG	Binghamton	8109301	BU CAMPUS SUBSTATION PVT	0.08	0	2	2	1.83	1.00	0.92	0.92
NYSEG	Binghamton	8100407	NOYES ISLAND 121	9.02	7	1,093	138	125.55	0.13	0.91	0.11
NYSEG	Binghamton	8109601	CANAL ST TAP 513	53.14	36	1,326	8,411	7,247.34	6.34	0.86	5.47
NYSEG	Binghamton	8102703	LANGDON 608	7.37	4	256	354	303.32	1.38	0.86	1.18
NYSEG	Binghamton	4306001	BLACKMAN HILL 746	5.18	1	35	70	58.94	2.00	0.84	1.68
NYSEG	Binghamton	8100301	HARPUR 668	5.15	2	273	2	1.67	0.01	0.83	0.01
NYSEG	Binghamton	8100302	HARPUR 669	3.96	1	98	42	34.99	0.43	0.83	0.36
NYSEG	Binghamton	8109806	NORTH ENDICOTT 361	66.66	28	1,975	6,083	4,832.91	3.08	0.79	2.45
NYSEG	Binghamton	8100502	GOUDEY 722	10.98	7	1,983	3,883	2,860.89	1.96	0.74	1.44
NYSEG	Binghamton	8100902	CLARK ST 734	6.64	2	759	658	464.36	0.87	0.71	0.61
NYSEG	Binghamton	8101201	RANO 693	8.43	3	214	223	153.77	1.04	0.69	0.72

NYSEG	Binghamton	8100204	BURR AVE 711	8.70	1	795	32	21.86	0.04	0.68	0.03
NYSEG	Binghamton	8102702	LANGDON 427	41.86	17	1,038	2,339	1,479.21	2.25	0.63	1.43
NYSEG	Binghamton	8102704	LANGDON 609	17.95	7	693	788	483.48	1.14	0.61	0.70
NYSEG	Binghamton	8100101	MORRIS ST 657	16.12	6	1,966	2,051	1,156.85	1.04	0.56	0.59
NYSEG	Binghamton	8100804	HOOPER RD 704	13.00	15	917	1,897	953.96	2.07	0.50	1.04
NYSEG	Binghamton	8104304	OAKDALE 628	9.00	4	596	43	20.87	0.07	0.49	0.04
NYSEG	Binghamton	8100408	NOYES ISLAND 107	5.45	10	942	1,048	433.51	1.11	0.41	0.46
NYSEG	Binghamton	8108301	BEVIER ST 664	8.99	3	553	720	292.45	1.30	0.41	0.53
NYSEG	Binghamton	8104502	NORTHSIDE 456	4.17	1	513	8	2.66	0.02	0.33	0.01
NYSEG	Binghamton	8101002	ENDICOTT RAILWAY 188	6.84	2	906	19	5.15	0.02	0.27	0.01
NYSEG	Binghamton	8101403	VESTAL 624	4.96	2	438	469	97.21	1.07	0.21	0.22
NYSEG	Brewster	1109301	CHU-ROUTE 301 CHU	0.26	1	2	1	7.98	0.50	7.98	3.99
NYSEG	Brewster	1106667	PAWLING 509	75.12	39	1,917	3,792	17,332.71	1.98	4.57	9.04
NYSEG	Brewster	1109001	CHU-CHAPMAN RD CHU	0.67	1	6	1	4.42	0.17	4.42	0.74
NYSEG	Brewster	1108701	CHU-TOWER HILL RD CHU	3.69	5	25	150	636.68	6.00	4.24	25.47
NYSEG	Brewster	1106668	PAWLING 508	47.23	24	1,287	3,045	11,923.72	2.37	3.92	9.26
NYSEG	Brewster	1105691	KENT CLIFFS 291	31.54	31	760	1,096	3,874.31	1.44	3.53	5.10
NYSEG	Brewster	1106666	PAWLING 166	10.19	7	687	69	234.33	0.10	3.40	0.34
NYSEG	Brewster	1109401	CHU-SMITHFIELD RD CHU	17.70	11	159	731	2,450.25	4.60	3.35	15.41
NYSEG	Brewster	1106749	PEACH LAKE 249	26.89	11	831	305	990.62	0.37	3.25	1.19
NYSEG	Brewster	1108501	CHU-SEPARATE RD CHU	1.23	6	6	35	108.64	5.83	3.10	18.11
NYSEG	Brewster	1105427	BEDFORD HILLS 227	17.91	10	713	65	198.29	0.09	3.05	0.28
NYSEG	Brewster	1107189	TEAKETTLE SPOUT 489	7.67	3	849	218	646.41	0.26	2.97	0.76
NYSEG	Brewster	1107844	TEN MILE RIVER 444	69.27	49	1,796	2,068	6,003.64	1.15	2.90	3.34
NYSEG	Brewster	1105723	CRAFTS 423	48.05	24	2,748	763	2,197.45	0.28	2.88	0.80
NYSEG	Brewster	1106094	DOVER PLAINS 494	59.35	31	2,065	1,090	3,020.01	0.53	2.77	1.46
NYSEG	Brewster	1106343	MOHANSIC405	16.23	12	1,049	3,656	10,031.45	3.49	2.74	9.56
NYSEG	Brewster	1106342	MOHANSIC404	17.06	10	671	1,699	4,633.62	2.53	2.73	6.91
NYSEG	Brewster	1105679	KENT CLIFFS 292	30.56	45	536	1,734	4,677.87	3.24	2.70	8.73
NYSEG	Brewster	1106276	KENT 176	14.38	7	883	234	626.02	0.27	2.68	0.71
NYSEG	Brewster	1107843	TEN MILE RIVER 443	35.44	26	816	1,659	4,397.85	2.03	2.65	5.39
NYSEG	Brewster	1105978	DINGLE RIDGE 278	11.45	19	384	750	1,889.54	1.95	2.52	4.92
NYSEG	Brewster	1107191	TEAKETTLE SPOUT 491	16.55	15	1,121	158	396.98	0.14	2.51	0.35
NYSEG	Brewster	1106107	GOLDEN BRIDGE 417	19.33	46	533	2,306	5,577.50	4.33	2.42	10.46
NYSEG	Brewster	1109701	CARMEL 501	44.87	29	2,251	3,710	8,928.27	1.65	2.41	3.97
NYSEG	Brewster	1106858	POUND RIDGE 458	24.46	32	586	2,543	5,954.92	4.34	2.34	10.16
NYSEG	Brewster	1105352	AMENIA 153	32.37	19	619	1,429	3,293.54	2.31	2.30	5.32
NYSEG	Brewster	1105354	AMENIA 154	38.81	23	1,041	785	1,717.88	0.75	2.19	1.65
NYSEG	Brewster	1106574	WEST PATTERSON 474	42.38	25	982	681	1,459.60	0.69	2.14	1.49
NYSEG	Brewster	1105977	DINGLE RIDGE 277	16.43	18	350	293	622.05	0.84	2.12	1.78
NYSEG	Brewster	1105870	CROSS RIVER 470	42.19	32	1,015	1,795	3,774.27	1.77	2.10	3.72
NYSEG	Brewster	1105869	CROSS RIVER 469	29.73	22	784	2,167	4,553.32	2.76	2.10	5.81
NYSEG	Brewster	1105582	CANTITOE 282	16.42	12	553	698	1,442.53	1.26	2.07	2.61
NYSEG	Brewster	1107081	SYLVAN LAKE 481	41.18	15	1,618	4,468	8,748.49	2.76	1.96	5.41
NYSEG	Brewster	1107190	TEAKETTLE SPOUT 490	24.38	16	1,104	443	865.05	0.40	1.95	0.78
NYSEG	Brewster	1105004	CROTON FALLS 515	39.30	23	1,540	2,802	5,414.37	1.82	1.93	3.52
NYSEG	Brewster	1106277	KENT 526	12.85	15	1,036	264	499.17	0.25	1.89	0.48
NYSEG	Brewster	1106104	GOLDEN BRIDGE 414	45.17	65	1,207	2,300	4,300.38	1.91	1.87	3.56
NYSEG	Brewster	1105425	BEDFORD HILLS 225	25.23	15	1,088	382	668.37	0.35	1.75	0.61

NYSEG	Brewster	1106856	POUND RIDGE 456	43.59	33	987	952	1,657.99	0.96	1.74	1.68
NYSEG	Brewster	1107080	SYLVAN LAKE 480	33.72	12	1,030	1,995	3,335.64	1.94	1.67	3.24
NYSEG	Brewster	1105583	CANTITOE 283	27.37	17	454	186	309.75	0.41	1.67	0.68
NYSEG	Brewster	1105249	AMAWALK449	14.72	15	1,298	1,560	2,492.09	1.20	1.60	1.92
NYSEG	Brewster	1105868	CROSS RIVER 468	27.50	20	765	879	1,401.90	1.15	1.59	1.83
NYSEG	Brewster	1105597	CANTITOE 497	58.98	67	1,284	4,561	7,267.66	3.55	1.59	5.66
NYSEG	Brewster	1105251	AMAWALK451	32.85	30	1,086	330	523.78	0.30	1.59	0.48
NYSEG	Brewster	1109706	CARMEL 502	35.68	52	1,514	2,187	3,466.61	1.44	1.59	2.29
NYSEG	Brewster	1105462	BEDFORD HILLS 462	18.34	21	1,030	357	564.88	0.35	1.58	0.55
NYSEG	Brewster	1107242	TILLY FOSTER 442	22.35	15	1,166	976	1,543.11	0.84	1.58	1.32
NYSEG	Brewster	1109650	KATONAH 450	0.15	1	2	2	3.03	1.00	1.52	1.52
NYSEG	Brewster	1105254	AMAWALK454	14.35	25	811	3,130	4,730.58	3.86	1.51	5.83
NYSEG	Brewster	1109703	CARMEL 503	29.34	40	980	1,855	2,793.34	1.89	1.51	2.85
NYSEG	Brewster	1105722	CRAFTS 422	33.11	70	1,586	3,351	4,857.49	2.11	1.45	3.06
NYSEG	Brewster	1106857	POUND RIDGE 457	27.62	26	559	1,121	1,599.14	2.01	1.43	2.86
NYSEG	Brewster	1107078	SYLVAN LAKE 478	60.31	47	2,517	5,282	7,528.83	2.10	1.43	2.99
NYSEG	Brewster	1105002	CROTON FALLS 514	13.81	8	854	163	223.74	0.19	1.37	0.26
NYSEG	Brewster	1107732	UNION VALLEY 432	35.10	22	2,281	2,955	4,034.16	1.30	1.37	1.77
NYSEG	Brewster	1106575	WEST PATTERSON 475	51.32	66	1,529	2,738	3,695.73	1.79	1.35	2.42
NYSEG	Brewster	1105598	CANTITOE 498	10.88	17	174	208	269.68	1.20	1.30	1.55
NYSEG	Brewster	1106121	GOLDEN BRIDGE 421	33.27	64	1,117	4,196	5,304.84	3.76	1.26	4.75
NYSEG	Brewster	1107238	TILLY FOSTER 438	23.51	22	1,806	1,679	1,994.10	0.93	1.19	1.10
NYSEG	Brewster	1105111	ADAMS CORNERS 411	40.50	82	1,953	3,021	3,575.71	1.55	1.18	1.83
NYSEG	Brewster	1106750	PEACH LAKE 250	31.02	19	527	931	1,078.28	1.77	1.16	2.05
NYSEG	Brewster	1106340	MOHANSIC403	10.25	7	651	42	46.22	0.06	1.10	0.07
NYSEG	Brewster	1107241	TILLY FOSTER 441	30.10	22	1,492	724	780.80	0.49	1.08	0.52
NYSEG	Brewster	1105095	CROTON FALLS 516	30.09	22	1,326	5,394	5,777.16	4.07	1.07	4.36
NYSEG	Brewster	1106855	POUND RIDGE 455	53.93	52	1,595	4,500	4,738.08	2.82	1.05	2.97
NYSEG	Brewster	1108901	CHU-WHITE POND RD CHU	0.46	1	5	5	5.25	1.00	1.05	1.05
NYSEG	Brewster	1106120	GOLDEN BRIDGE 420	18.67	14	1,190	1,323	1,348.02	1.11	1.02	1.13
NYSEG	Brewster	1106984	PUTNAM LAKE 484	38.71	50	1,308	2,673	2,648.47	2.04	0.99	2.02
NYSEG	Brewster	1105115	ADAMS CORNERS 412	48.87	78	1,395	4,257	4,206.86	3.05	0.99	3.02
NYSEG	Brewster	1107733	UNION VALLEY 433	43.50	61	2,358	4,832	4,673.48	2.05	0.97	1.98
NYSEG	Brewster	1105463	BEDFORD HILLS 463	17.01	15	1,289	2,603	2,205.68	2.02	0.85	1.71
NYSEG	Brewster	1107237	TILLY FOSTER 437	24.31	16	1,013	1,450	1,182.61	1.43	0.82	1.17
NYSEG	Brewster	1106346	MOHANSIC406	10.02	7	642	189	152.83	0.29	0.81	0.24
NYSEG	Brewster	1107731	UNION VALLEY 431	26.30	21	1,511	2,585	2,086.70	1.71	0.81	1.38
NYSEG	Brewster	1106108	GOLDEN BRIDGE 418	38.43	17	1,035	1,817	1,405.97	1.76	0.77	1.36
NYSEG	Brewster	1105253	AMAWALK453	35.52	18	1,095	1,362	1,049.84	1.24	0.77	0.96
NYSEG	Brewster	1107434	HAVILAND HOLLOW 427	21.64	19	852	2,110	1,549.23	2.48	0.73	1.82
NYSEG	Brewster	1106275	KENT 175	24.37	17	1,223	775	539.35	0.63	0.70	0.44
NYSEG	Brewster	1105113	ADAMS CORNERS 413	29.38	44	697	4,241	2,916.23	6.08	0.69	4.18
NYSEG	Brewster	1107239	TILLY FOSTER 439	13.51	10	932	1,166	772.65	1.25	0.66	0.83
NYSEG	Brewster	1105724	CRAFTS 424	47.53	33	1,272	9,340	5,560.26	7.34	0.60	4.37
NYSEG	Brewster	1107433	HAVILAND HOLLOW 426	28.74	23	754	4,696	2,362.23	6.23	0.50	3.13
NYSEG	Brewster	1106985	PUTNAM LAKE 485	23.34	15	1,053	1,719	857.02	1.63	0.50	0.81
NYSEG	Brewster	1106986	PUTNAM LAKE 486	37.63	29	1,633	3,824	1,831.57	2.34	0.48	1.12
NYSEG	Elmira	5203908	KANE ST 208	24.94	9	950	135	616.33	0.14	4.57	0.65
NYSEG	Elmira	5206631	BATH TAP 531	17.33	3	161	85	376.37	0.53	4.43	2.34

NYSEG	ELmira	5207101	DC-TEXASEASTERN PIPE PVT	0.03	3	1	3	12.57	3.00	4.19	12.57
NYSEG	ELmira	5202528	WOODHULL - ELMIRA 228	15.96	14	82	367	1,385.77	4.48	3.78	16.90
NYSEG	ELmira	5202031	MONTOUR FALLS 231	8.32	3	258	416	1,565.37	1.61	3.76	6.07
NYSEG	ELmira	5205435	DINEHARTS535	17.55	10	181	753	2,671.12	4.16	3.55	14.76
NYSEG	ELmira	5200290	MADISON AVE 090	5.99	2	472	18	61.03	0.04	3.39	0.13
NYSEG	ELmira	5203834	HAMMONDSPORT 334	46.05	18	852	1,171	3,865.97	1.37	3.30	4.54
NYSEG	ELmira	5204141	PRATTSBURG 241	42.82	21	600	3,049	10,045.74	5.08	3.29	16.74
NYSEG	ELmira	5202033	MONTOUR FALLS 233	53.64	18	1,156	846	2,782.93	0.73	3.29	2.41
NYSEG	ELmira	5203764	FULTON ST 364	0.02	1	1	1	3.28	1.00	3.28	3.28
NYSEG	ELmira	5204140	PRATTSBURG 240	55.32	32	465	2,760	8,719.93	5.94	3.16	18.75
NYSEG	ELmira	5204242	PRESHO 342	8.80	3	145	306	948.83	2.11	3.10	6.54
NYSEG	ELmira	5203662	FALLBROOK 362	39.41	26	980	965	2,953.52	0.98	3.06	3.01
NYSEG	ELmira	4302701	VAN ETEN 570	68.14	46	822	563	1,698.36	0.68	3.02	2.07
NYSEG	ELmira	5204398	PULTENEY TAP 598	24.88	10	660	4,022	11,936.11	6.09	2.97	18.09
NYSEG	ELmira	5202011	MONTOUR FALLS 511	105.40	38	1,353	7,112	20,371.16	5.26	2.86	15.06
NYSEG	ELmira	5201141	TUTTLE PLACE 141	2.33	2	193	390	1,116.00	2.02	2.86	5.78
NYSEG	ELmira	5206898	PRATTSBURG TAP 598	30.39	10	197	1,450	4,134.08	7.36	2.85	20.99
NYSEG	ELmira	5204447	SOUTH ADDISON 347	54.95	25	472	4,322	12,115.08	9.16	2.80	25.67
NYSEG	ELmira	5201021	BULKHEAD 321	109.76	35	1,768	4,175	11,240.82	2.36	2.69	6.36
NYSEG	ELmira	5201143	TUTTLE PLACE 143	15.15	8	868	1,924	5,135.48	2.22	2.67	5.92
NYSEG	ELmira	5201419	CHEMUNG 319	47.81	26	359	791	2,087.54	2.20	2.64	5.81
NYSEG	ELmira	5200286	MADISON AVE 386	16.09	9	403	244	640.89	0.61	2.63	1.59
NYSEG	ELmira	5203843	HAMMONDSPORT 243	43.24	51	868	985	2,574.95	1.13	2.61	2.97
NYSEG	ELmira	5206528	PHILO RD 328	6.67	1	139	9	23.40	0.06	2.60	0.17
NYSEG	ELmira	5203352	CAMPBELL 352	46.16	43	560	2,870	7,380.62	5.13	2.57	13.18
NYSEG	ELmira	5206529	PHILO RD 329	17.84	6	1,067	1,092	2,711.33	1.02	2.48	2.54
NYSEG	ELmira	5204446	SOUTH ADDISON 346	60.53	35	1,309	2,466	5,963.27	1.88	2.42	4.56
NYSEG	ELmira	5200989	HAMPTON RD 089	17.11	9	1,390	98	234.43	0.07	2.39	0.17
NYSEG	ELmira	5204901	DC-ATLANTIC PIPE GORTON RD PVT	0.01	0	1	1	2.37	1.00	2.37	2.37
NYSEG	ELmira	5201204	BROAD ST 304	1.68	1	40	53	124.40	1.33	2.35	3.11
NYSEG	ELmira	5204782	HICKLING 382	44.81	27	953	1,381	3,232.21	1.45	2.34	3.39
NYSEG	ELmira	5204545	WHISKEY CREEK 345	75.97	40	804	2,195	5,094.08	2.73	2.32	6.34
NYSEG	ELmira	5203756	FULTON ST 356	0.61	2	7	8	18.45	1.14	2.31	2.64
NYSEG	ELmira	5203907	KANE ST 207	34.35	17	1,027	1,867	4,288.15	1.82	2.30	4.18
NYSEG	ELmira	5200925	HAMPTON RD 325	51.09	23	579	371	840.71	0.64	2.27	1.45
NYSEG	ELmira	5206530	PHILO RD 330	20.25	5	709	30	67.65	0.04	2.26	0.10
NYSEG	ELmira	5200619	14TH ST 119	12.02	6	949	33	73.42	0.03	2.22	0.08
NYSEG	ELmira	5201399	TRI COUNTY INTERCONNECT 599	0.45	1	1	1	2.22	1.00	2.22	2.22
NYSEG	ELmira	5201607	RIDGE RD 307	42.39	19	664	248	544.27	0.37	2.19	0.82
NYSEG	ELmira	5200618	14TH ST 118	17.68	7	630	38	82.23	0.06	2.16	0.13
NYSEG	ELmira	5200104	WEST ELMIRA 104	7.55	4	421	285	610.92	0.68	2.14	1.45
NYSEG	ELmira	5203351	CAMPBELL 351	25.65	21	558	299	630.18	0.54	2.11	1.13
NYSEG	ELmira	5201606	RIDGE RD 306	27.62	13	1,015	966	2,003.02	0.95	2.07	1.97
NYSEG	ELmira	5200416	HILLCREST RD 316	31.82	14	2,216	527	1,091.05	0.24	2.07	0.49
NYSEG	ELmira	5208163	YAWGER RD 363	58.51	43	1,596	2,442	5,038.04	1.53	2.06	3.16
NYSEG	ELmira	5201711	GOSS RD 211	13.45	7	288	101	206.73	0.35	2.05	0.72
NYSEG	ELmira	5202012	MONTOUR FALLS 512	89.34	53	1,312	928	1,845.72	0.71	1.99	1.41
NYSEG	ELmira	5201201	BROAD ST 301	11.58	7	752	1,565	3,073.33	2.08	1.96	4.09
NYSEG	ELmira	5206335	NORTH URBANA 535	117.51	48	1,541	8,139	15,682.28	5.28	1.93	10.18

NYSEG	ELmira	5200549	WOODLAWN AVE 349	6.43	2	482	13	25.03	0.03	1.93	0.05
NYSEG	ELmira	5204636	KANONA 336	11.56	7	130	325	619.17	2.50	1.91	4.76
NYSEG	ELmira	5204241	PRESHO 341	75.69	72	814	3,733	7,062.43	4.59	1.89	8.68
NYSEG	ELmira	5204637	KANONA 337	14.67	3	260	116	218.78	0.45	1.89	0.84
NYSEG	ELmira	5201022	BULKHEAD 322	51.20	26	854	1,548	2,918.98	1.81	1.89	3.42
NYSEG	ELmira	5203658	FALLBROOK 358	0.24	1	5	5	9.42	1.00	1.88	1.88
NYSEG	ELmira	5202139	CAYUTA239	26.03	12	354	439	794.01	1.24	1.81	2.24
NYSEG	ELmira	5201079	BULKHEAD 079	4.56	1	411	419	754.79	1.02	1.80	1.84
NYSEG	ELmira	5201028	BULKHEAD 128	12.72	5	817	859	1,535.99	1.05	1.79	1.88
NYSEG	ELmira	5201023	BULKHEAD 323	22.24	8	1,525	2,457	4,315.00	1.61	1.76	2.83
NYSEG	ELmira	5200926	HAMPTON RD 326	10.67	14	1,052	581	1,017.82	0.55	1.75	0.97
NYSEG	ELmira	5201203	BROAD ST 303	4.15	4	147	295	513.16	2.01	1.74	3.49
NYSEG	ELmira	5208162	YAWGER RD 362	83.79	36	2,086	1,805	3,110.31	0.87	1.72	1.49
NYSEG	ELmira	5203464	CANADA RD 564	31.91	16	1,974	822	1,407.57	0.42	1.71	0.71
NYSEG	ELmira	5203659	FALLBROOK 359	0.94	1	30	13	22.10	0.43	1.70	0.74
NYSEG	ELmira	5204781	HICKLING381	5.03	3	79	6	10.18	0.08	1.70	0.13
NYSEG	ELmira	5205591	NEW CORNING 391	9.74	9	958	85	143.46	0.09	1.69	0.15
NYSEG	ELmira	5204003	KEUKA-ELMIRA 203	35.24	15	921	715	1,206.16	0.78	1.69	1.31
NYSEG	ELmira	5203723	FULTON ST 223	25.78	20	504	1,153	1,899.87	2.29	1.65	3.77
NYSEG	ELmira	5203139	BATH 339	51.39	79	938	1,888	2,967.46	2.01	1.57	3.16
NYSEG	ELmira	5200285	MADISON AVE 385	14.93	14	997	2,094	3,288.69	2.10	1.57	3.30
NYSEG	ELmira	5203833	HAMMONDSPT 333	39.95	18	544	198	307.20	0.36	1.55	0.56
NYSEG	ELmira	5201418	CHEMUNG 318	78.37	50	956	1,591	2,423.94	1.66	1.52	2.54
NYSEG	ELmira	5201202	BROAD ST 302	5.84	4	520	1,054	1,604.52	2.03	1.52	3.09
NYSEG	ELmira	5200814	RIVERSIDE 314	10.09	5	826	660	1,002.00	0.80	1.52	1.21
NYSEG	ELmira	5202201	COASTAL LUMBER CO PVT	0.02	0	2	2	2.97	1.00	1.48	1.48
NYSEG	ELmira	5206901	MONTOUR ODESSA TAP 501	59.57	28	960	2,622	3,682.27	2.73	1.40	3.84
NYSEG	ELmira	5200371	FIRST ST 371	4.17	6	408	861	1,155.57	2.11	1.34	2.83
NYSEG	ELmira	5203462	CANADA RD 562	76.21	58	1,594	7,390	9,049.02	4.64	1.22	5.68
NYSEG	ELmira	5200582	WOODLAWN AVE 182	4.02	2	243	9	10.88	0.04	1.21	0.04
NYSEG	ELmira	5200812	RIVERSIDE 312	3.49	4	138	20	23.97	0.14	1.20	0.17
NYSEG	ELmira	5200811	RIVERSIDE 311	8.53	7	873	541	621.65	0.62	1.15	0.71
NYSEG	ELmira	5203722	FULTON ST 222	11.11	5	1,039	54	59.60	0.05	1.10	0.06
NYSEG	ELmira	5204002	KEUKA-ELMIRA 202	18.73	11	370	407	448.04	1.10	1.10	1.21
NYSEG	ELmira	5200102	WEST ELMIRA 102	2.30	3	209	5	5.47	0.02	1.09	0.03
NYSEG	ELmira	5200583	WOODLAWN AVE 183	11.35	5	1,059	49	53.41	0.05	1.09	0.05
NYSEG	ELmira	5201200	BROAD ST 300	18.01	11	1,078	1,260	1,349.26	1.17	1.07	1.25
NYSEG	ELmira	5201601	RIDGE RD 501	125.84	43	1,517	5,562	5,634.45	3.67	1.01	3.71
NYSEG	ELmira	5204544	WHISKEY CREEK 344	3.83	6	185	94	85.03	0.51	0.90	0.46
NYSEG	ELmira	5203721	FULTON ST 221	12.61	10	1,317	49	43.87	0.04	0.90	0.03
NYSEG	ELmira	5203660	FALLBROOK 360	24.18	43	2,010	320	276.41	0.16	0.86	0.14
NYSEG	ELmira	5200415	HILLCREST RD 315	12.93	7	277	32	27.42	0.12	0.86	0.10
NYSEG	ELmira	5200105	WEST ELMIRA 105	13.47	8	1,100	1,149	970.01	1.04	0.84	0.88
NYSEG	ELmira	5201605	RIDGE RD 305	69.66	15	1,481	1,614	1,356.79	1.09	0.84	0.92
NYSEG	ELmira	5201712	GOSS RD 212	14.34	9	446	66	35.41	0.15	0.54	0.08
NYSEG	ELmira	5200111	WEST ELMIRA 111	28.56	34	1,260	1,348	637.24	1.07	0.47	0.51
NYSEG	ELmira	5205590	NEW CORNING 390	2.00	1	305	10	4.50	0.03	0.45	0.01
NYSEG	ELmira	5200617	14TH ST 117	13.61	5	1,044	96	29.92	0.09	0.31	0.03
NYSEG	Geneva	4206855	FIVE POINTS PRISON 610	0.95	2	4	10	59.54	2.50	5.95	14.88

NYSEG	Geneva	4201503	WATERLOO 203	8.05	2	746	766	3,409.99	1.03	4.45	4.57
NYSEG	Geneva	4208801	RGE-PALMYRA 001	0.52	3	5	15	63.00	3.00	4.20	12.60
NYSEG	Geneva	4202701	ST JOHNS 201	32.54	3	299	42	171.49	0.14	4.08	0.57
NYSEG	Geneva	4203501	SENECA ORDNANCE 201	14.12	4	129	264	976.00	2.05	3.70	7.57
NYSEG	Geneva	4201502	WATERLOO 202	10.92	6	880	1,269	4,653.41	1.44	3.67	5.29
NYSEG	Geneva	4203507	SENECA ORDNANCE 207	30.03	3	544	740	2,707.67	1.36	3.66	4.98
NYSEG	Geneva	4203550	SENECA ORDNANCE 650	3.97	0	14	13	46.80	0.93	3.60	3.34
NYSEG	Geneva	4203502	SENECA ORDNANCE 202	1.41	0	10	10	36.00	1.00	3.60	3.60
NYSEG	Geneva	4204001	KEUKA 201	34.82	7	805	77	273.70	0.10	3.55	0.34
NYSEG	Geneva	4202401	MIDDLESEX 201	90.42	36	1,141	1,777	5,933.25	1.56	3.34	5.20
NYSEG	Geneva	4208401	RGE-SAVANNAH 001	4.03	13	49	475	1,581.09	9.69	3.33	32.27
NYSEG	Geneva	4201501	WATERLOO 201	47.92	15	1,692	3,676	11,983.32	2.17	3.26	7.08
NYSEG	Geneva	4202302	RUSHVILLE 202	46.74	10	806	216	649.63	0.27	3.01	0.81
NYSEG	Geneva	4201102	LEHIGH ST 602	8.75	2	1,388	52	149.33	0.04	2.87	0.11
NYSEG	Geneva	4200403	VANBUREN ST 603	54.88	18	2,175	5,184	13,989.83	2.38	2.70	6.43
NYSEG	Geneva	4208901	RGE-MACEDON 001	0.49	2	4	5	13.25	1.25	2.65	3.31
NYSEG	Geneva	4203897	FLAT ST 597	194.84	73	2,997	12,765	32,290.99	4.26	2.53	10.77
NYSEG	Geneva	4200103	MACEDON 603	36.74	12	1,058	2,163	5,338.72	2.04	2.47	5.05
NYSEG	Geneva	4207947	SLEIGHT RD 547	35.34	22	566	1,071	2,449.11	1.89	2.29	4.33
NYSEG	Geneva	4200404	VANBUREN ST 604	24.21	10	2,049	2,382	5,414.29	1.16	2.27	2.64
NYSEG	Geneva	4200602	CLYDE 202	40.11	12	1,000	1,213	2,750.24	1.21	2.27	2.75
NYSEG	Geneva	4200601	CLYDE 201	0.25	1	2	3	6.65	1.50	2.22	3.33
NYSEG	Geneva	4201001	WEST GENEVA 601	48.01	9	1,083	1,126	2,493.46	1.04	2.21	2.30
NYSEG	Geneva	4204789	RUSHVILLE TAP 589	58.74	29	507	2,184	4,771.96	4.31	2.18	9.41
NYSEG	Geneva	4200603	CLYDE 203	56.18	23	691	1,204	2,618.68	1.74	2.17	3.79
NYSEG	Geneva	4207946	SLEIGHT RD 546	113.59	49	1,631	6,457	13,188.29	3.96	2.04	8.09
NYSEG	Geneva	4200901	OAK CORNERS 201	15.16	5	323	456	877.84	1.41	1.93	2.72
NYSEG	Geneva	4200503	LYONS 603	66.08	27	1,642	999	1,903.52	0.61	1.91	1.16
NYSEG	Geneva	4201801	MAC DOUGALL 601	50.34	8	719	889	1,682.85	1.24	1.89	2.34
NYSEG	Geneva	4201802	MAC DOUGALL 702	65.44	11	991	1,595	3,000.70	1.61	1.88	3.03
NYSEG	Geneva	4200801	PHELPS 201	41.87	16	1,029	379	647.02	0.37	1.71	0.63
NYSEG	Geneva	4203302	BANKERT RD 602	16.41	2	568	165	272.14	0.29	1.65	0.48
NYSEG	Geneva	4202501	BELLONA 201	28.47	13	431	2,110	3,466.89	4.90	1.64	8.04
NYSEG	Geneva	4200101	MACEDON 601	43.67	7	1,556	2,881	4,600.35	1.85	1.60	2.96
NYSEG	Geneva	4202901	MILO 201	47.31	11	852	38	59.83	0.04	1.57	0.07
NYSEG	Geneva	4203303	BANKERT RD 600	38.35	16	1,259	1,059	1,637.04	0.84	1.55	1.30
NYSEG	Geneva	4201103	LEHIGH ST 603	27.21	8	1,562	830	1,268.12	0.53	1.53	0.81
NYSEG	Geneva	4200201	PALMYRA 201	15.72	7	1,089	317	455.97	0.29	1.44	0.42
NYSEG	Geneva	4200406	VAN BUREN ST 606	93.06	48	1,944	5,558	7,963.53	2.86	1.43	4.10
NYSEG	Geneva	4200102	MACEDON 602	47.89	13	1,600	2,504	3,569.68	1.57	1.43	2.23
NYSEG	Geneva	4203899	FLAT ST 599	35.12	9	338	1,096	1,528.25	3.24	1.39	4.52
NYSEG	Geneva	4207769	HYATT RD 569	123.39	37	1,689	4,839	6,638.16	2.87	1.37	3.93
NYSEG	Geneva	4203105	DUNDEE 205	78.73	36	1,285	4,111	5,483.46	3.20	1.33	4.27
NYSEG	Geneva	4201101	LEHIGH ST 601	24.72	15	540	1,563	2,057.11	2.89	1.32	3.81
NYSEG	Geneva	4201004	WEST GENEVA 604	25.48	15	1,907	462	586.57	0.24	1.27	0.31
NYSEG	Geneva	4200405	VAN BUREN ST 605	33.37	32	896	4,878	6,162.25	5.44	1.26	6.88
NYSEG	Geneva	4202101	GORHAM 201	17.55	7	372	801	1,005.26	2.15	1.26	2.70
NYSEG	Geneva	4204686	HALEY RD 586	43.19	13	653	1,685	2,073.94	2.58	1.23	3.18
NYSEG	Geneva	4201003	WEST GENEVA 603	15.86	6	2,072	753	925.52	0.36	1.23	0.45

NYSEG	Geneva	4201701	SENECA FALLS 601	34.30	15	1,171	3,900	4,713.04	3.33	1.21	4.02
NYSEG	Geneva	4203096	GREENIDGE596	144.75	67	2,112	7,795	9,095.59	3.69	1.17	4.31
NYSEG	Geneva	4208001	OVID-GENEVA 001	8.25	2	34	35	39.48	1.03	1.13	1.16
NYSEG	Geneva	4200502	LYONS 602	15.17	7	205	173	192.56	0.84	1.11	0.94
NYSEG	Geneva	4200902	OAK CORNERS 202	15.00	4	239	326	362.61	1.36	1.11	1.52
NYSEG	Geneva	4203301	BANKERT RD 601	28.86	17	591	369	321.60	0.62	0.87	0.54
NYSEG	Geneva	4202201	HALL 201	13.98	3	206	437	380.84	2.12	0.87	1.85
NYSEG	Geneva	4200202	PALMYRA 202	20.87	5	1,167	94	78.55	0.08	0.84	0.07
NYSEG	Geneva	4201002	WEST GENEVA 602	53.64	8	818	565	444.06	0.69	0.79	0.54
NYSEG	Geneva	4202102	GORHAM 202	28.61	2	365	753	547.45	2.06	0.73	1.50
NYSEG	Geneva	4203989	VOAK RD 589	37.81	4	271	562	399.55	2.07	0.71	1.47
NYSEG	Geneva	4204389	BLODGETT RD 589	57.53	11	1,326	2,687	1,842.20	2.03	0.69	1.39
NYSEG	Geneva	4201702	SENECA FALLS 602	18.34	6	1,523	1,776	982.55	1.17	0.55	0.65
NYSEG	Geneva	4201703	SENECA FALLS 603	53.84	11	1,830	1,986	888.76	1.09	0.45	0.49
NYSEG	Geneva	4202601	DRESDEN 201	37.92	7	580	616	233.84	1.06	0.38	0.40
NYSEG	Geneva	4207001	DC-DUNDEE CENTRAL PVT	0.03	1	1	1	0.30	1.00	0.30	0.30
NYSEG	Geneva	4202602	DRESDEN 601	0.72	0	1	1	0.28	1.00	0.28	0.28
NYSEG	Geneva	4201602	GOULDS 202	6.68	1	342	355	77.94	1.04	0.22	0.23
NYSEG	Geneva	4204101	DC-GOULDSPVT	0.01	0	1	1	0.12	1.00	0.12	0.12
NYSEG	Geneva	4201601	GOULDS 201	6.30	1	183	182	21.29	0.99	0.12	0.12
NYSEG	Hornell	5302528	WOODHULL 228	67.59	18	561	448	3,667.66	0.80	8.19	6.54
NYSEG	Hornell	5303894	ROBESON 594	12.71	8	71	148	639.82	2.08	4.32	9.01
NYSEG	Hornell	5301614	PERRY CENTER 214	43.41	7	403	76	319.80	0.19	4.21	0.79
NYSEG	Hornell	5308301	RGE-TENAFLY RD RGE	3.48	1	8	4	14.67	0.50	3.67	1.83
NYSEG	Hornell	5300260	WEBB CROSSING 360	5.54	1	117	9	27.00	0.08	3.00	0.23
NYSEG	Hornell	5301573	PALMITER RD 373	51.37	24	889	1,959	5,843.53	2.20	2.98	6.57
NYSEG	Hornell	5301466	NAPLES 566	84.04	36	943	908	2,695.99	0.96	2.97	2.86
NYSEG	Hornell	5300281	WEBB CROSSING 281	30.75	11	671	164	484.75	0.24	2.96	0.72
NYSEG	Hornell	5301570	PALMITER RD 370	97.43	30	782	2,846	8,106.25	3.64	2.85	10.37
NYSEG	Hornell	5301266	LEICESTER 266	16.84	8	243	41	116.68	0.17	2.85	0.48
NYSEG	Hornell	5300170	HILL ST 270	6.57	4	818	121	324.71	0.15	2.68	0.40
NYSEG	Hornell	5300817	CANISTEO 217	19.01	8	430	413	1,069.01	0.96	2.59	2.49
NYSEG	Hornell	5300468	ATLANTA 568	87.99	54	901	3,108	7,814.24	3.45	2.51	8.67
NYSEG	Hornell	5303639	JASPER 539	51.13	34	372	1,192	2,995.81	3.20	2.51	8.05
NYSEG	Hornell	5301615	PERRY CENTER 215	20.62	2	218	2	4.92	0.01	2.46	0.02
NYSEG	Hornell	5300280	WEBB CROSSING 280	15.52	2	232	13	30.47	0.06	2.34	0.13
NYSEG	Hornell	5300946	COHOCTON 246	34.13	17	518	995	2,315.19	1.92	2.33	4.47
NYSEG	Hornell	5301861	SILVER SPRINGS 261	59.78	16	906	355	819.55	0.39	2.31	0.90
NYSEG	Hornell	5301350	MEYER 350	98.87	31	1,745	717	1,654.80	0.41	2.31	0.95
NYSEG	Hornell	5300600	BENNETT 300	21.92	9	1,051	228	517.51	0.22	2.27	0.49
NYSEG	Hornell	5301572	PALMITER RD 372	65.02	26	708	1,592	3,571.80	2.25	2.24	5.04
NYSEG	Hornell	5302430	WAYLAND 230	18.80	4	769	14	31.29	0.02	2.23	0.04
NYSEG	Hornell	5301430	NAPLES 330	19.59	6	440	113	252.09	0.26	2.23	0.57
NYSEG	Hornell	5307043	MORAINES RD 543	95.69	37	811	2,187	4,863.61	2.70	2.22	6.00
NYSEG	Hornell	5302163	TROUPSBURG 563	91.52	34	484	1,732	3,817.54	3.58	2.20	7.89
NYSEG	Hornell	5300171	HILL ST 271	9.93	3	416	28	58.50	0.07	2.09	0.14
NYSEG	Hornell	5301352	MEYER 352	38.88	9	1,118	190	393.42	0.17	2.07	0.35
NYSEG	Hornell	5300173	HILL ST 273	4.45	1	439	20	40.34	0.05	2.02	0.09
NYSEG	Hornell	5301111	HOWARD 311	37.10	26	364	2,533	5,062.78	6.96	2.00	13.91

NYSEG	Hornell	5300320	ARKPORT 220	76.80	22	1,033	925	1,839.06	0.90	1.99	1.78
NYSEG	Hornell	5307080	MORaine RD 580	79.71	21	720	989	1,965.28	1.37	1.99	2.73
NYSEG	Hornell	5307701	NM-WAUGHBROOK RD NIM	3.41	4	18	55	107.43	3.06	1.95	5.97
NYSEG	Hornell	5302431	WAYLAND 231	57.21	15	1,074	334	609.06	0.31	1.82	0.57
NYSEG	Hornell	5301955	SPRING WATER 255	89.82	57	1,046	1,866	3,380.07	1.78	1.81	3.23
NYSEG	Hornell	5302240	WALLACE 340	88.68	54	1,094	2,181	3,868.93	1.99	1.77	3.54
NYSEG	Hornell	5302068	STANTON AVE 368	19.57	10	650	753	1,326.35	1.16	1.76	2.04
NYSEG	Hornell	5301110	HOWARD 310	25.56	13	146	598	1,026.65	4.10	1.72	7.03
NYSEG	Hornell	5302380	WARSAW 380	75.37	23	1,576	575	955.81	0.36	1.66	0.61
NYSEG	Hornell	5302067	STANTON AVE 367	37.25	10	1,786	1,954	3,246.74	1.09	1.66	1.82
NYSEG	Hornell	5300641	BENNETT 541	105.22	64	1,233	6,988	11,418.50	5.67	1.63	9.26
NYSEG	Hornell	5301220	LEICESTER 320	47.33	13	799	143	213.00	0.18	1.49	0.27
NYSEG	Hornell	5300601	BENNETT 301	21.33	2	1,474	51	74.29	0.03	1.46	0.05
NYSEG	Hornell	5300719	CANASERAGA 219	38.49	18	472	782	1,137.44	1.66	1.45	2.41
NYSEG	Hornell	5308101	RGE-TOWNLINE RD RGE	2.04	3	14	35	50.35	2.50	1.44	3.60
NYSEG	Hornell	5301431	NAPLES 331	41.87	21	564	583	798.09	1.03	1.37	1.42
NYSEG	Hornell	5301752	PORTAGEVILLE 252	20.47	6	236	119	160.68	0.50	1.35	0.68
NYSEG	Hornell	5302381	WARSAW 381	54.33	15	1,397	1,633	1,892.76	1.17	1.16	1.35
NYSEG	Hornell	5300816	CANISTEO 216	11.07	2	629	26	29.87	0.04	1.15	0.05
NYSEG	Hornell	5303794	GAINESVILLE 594	42.86	12	424	1,032	1,185.55	2.43	1.15	2.80
NYSEG	Hornell	5304351	COFFEE HILL RD	89.60	24	747	1,272	1,436.76	1.70	1.13	1.92
NYSEG	Hornell	5301351	MEYER 351	52.26	17	679	505	562.62	0.74	1.11	0.83
NYSEG	Hornell	5307401	NM-MARROW BACK RD NIM	0.33	1	2	2	2.20	1.00	1.10	1.10
NYSEG	Hornell	5301343	MEYER 243	6.38	2	671	32	33.47	0.05	1.05	0.05
NYSEG	Hornell	5300458	ATLANTA 258	41.53	20	491	773	777.17	1.57	1.01	1.58
NYSEG	Hornell	5309101	RGE-PORTER RD 02 RGE	0.01	1	1	1	1.00	1.00	1.00	1.00
NYSEG	Hornell	5303401	DC-FOSTER WHEELER PVT	0.02	1	1	1	0.90	1.00	0.90	0.90
NYSEG	Hornell	5307601	NM-VERNALRD NIM	7.73	1	26	26	14.30	1.00	0.55	0.55
NYSEG	Hornell	5307801	NM-ROUTE 21 NIM	0.29	1	2	2	0.77	1.00	0.38	0.38
NYSEG	Hornell	5308801	RGE-PLUMBOTTOM RGE	0.28	1	5	5	1.09	1.00	0.22	0.22
NYSEG	Ithaca	4308601	NM-WALKER RD NIM	0.10	1	1	1	21.65	1.00	21.65	21.65
NYSEG	Ithaca	4309001	NM-GLEN HAVEN RD NIM	2.02	4	56	115	755.62	2.05	6.57	13.49
NYSEG	Ithaca	4302701	VAN ET TEN 570	68.14	1	822	9	53.55	0.01	5.95	0.07
NYSEG	Ithaca	4300101	CAYUGA HEIGHTS 604	25.26	10	1,534	412	2,172.55	0.27	5.27	1.42
NYSEG	Ithaca	4300601	MORAVIA 704	28.18	4	691	249	1,049.31	0.36	4.21	1.52
NYSEG	Ithaca	4302305	FOURTH ST 785	6.39	4	598	54	225.59	0.09	4.18	0.38
NYSEG	Ithaca	4302206	SOUTH HILL 608	10.38	9	660	342	1,392.29	0.52	4.07	2.11
NYSEG	Ithaca	4303101	NORTH LANSING 522	68.08	17	977	1,307	5,240.44	1.34	4.01	5.36
NYSEG	Ithaca	4301601	COUNTY HOSPITAL 736	28.43	13	814	608	2,329.40	0.75	3.83	2.86
NYSEG	Ithaca	4304901	WILSEYVILLE 751	35.17	21	480	579	2,199.19	1.21	3.80	4.58
NYSEG	Ithaca	4303501	SENECA ORD - ITHACA 001	3.79	3	107	111	378.25	1.04	3.41	3.54
NYSEG	Ithaca	4300201	EAST ITHACA 406	10.03	7	3,161	535	1,787.60	0.17	3.34	0.57
NYSEG	Ithaca	4305901	ROUTE 79 746	12.32	7	119	441	1,454.13	3.71	3.30	12.22
NYSEG	Ithaca	4302304	FOURTH ST 784	4.64	5	723	54	167.01	0.07	3.09	0.23
NYSEG	Ithaca	4301101	BROOKTONDALE 531	104.88	52	1,953	500	1,498.70	0.26	3.00	0.77
NYSEG	Ithaca	4303001	DANBY RD 571	77.46	43	1,354	2,261	6,774.78	1.67	3.00	5.00
NYSEG	Ithaca	4300103	CAYUGA HEIGHTS 602	4.61	4	620	108	319.21	0.17	2.96	0.51
NYSEG	Ithaca	4301702	TRUMANSBURG 747	85.76	40	1,715	1,626	4,609.78	0.95	2.84	2.69
NYSEG	Ithaca	4403301	MORAVIA-AUBURN 704	13.86	1	128	34	94.62	0.27	2.78	0.74

NYSEG	Ithaca	4302205	SOUTH HILL 614	7.00	2	704	26	71.97	0.04	2.77	0.10
NYSEG	Ithaca	4300205	EAST ITHACA 404	22.44	6	3,491	67	176.80	0.02	2.64	0.05
NYSEG	Ithaca	4301301	SPENCER 712	68.96	42	1,182	1,479	3,869.58	1.25	2.62	3.27
NYSEG	Ithaca	4305701	CATPATH 522	5.38	6	52	175	398.95	3.37	2.28	7.67
NYSEG	Ithaca	4302303	FOURTH ST 783	9.72	2	343	16	35.76	0.05	2.24	0.10
NYSEG	Ithaca	4304301	CORNELL FARM 524	0.02	1	1	2	4.37	2.00	2.18	4.37
NYSEG	Ithaca	4301901	OVID 715	86.29	25	1,438	4,086	8,770.57	2.84	2.15	6.10
NYSEG	Ithaca	4301502	WEST HILL 610	27.98	22	2,092	2,997	6,396.48	1.43	2.13	3.06
NYSEG	Ithaca	4302302	FOURTH ST 782	4.71	3	1,043	1,097	2,251.56	1.05	2.05	2.16
NYSEG	Ithaca	4202006	SAMPSON 206	4.11	2	9	18	36.31	2.00	2.02	4.03
NYSEG	Ithaca	4208001	OVID-GENEVA 001	8.25	0	34	70	141.19	2.06	2.02	4.15
NYSEG	Ithaca	4202801	SAMPSON TAP 595	0.04	0	1	2	4.03	2.00	2.02	4.03
NYSEG	Ithaca	4304801	DC-WILLARD PVT	0.01	0	1	2	4.03	2.00	2.02	4.03
NYSEG	Ithaca	4302901	BENJAMIN HILL 748	86.90	32	1,581	2,192	4,276.19	1.39	1.95	2.70
NYSEG	Ithaca	4300203	EAST ITHACA 401	12.64	2	573	5	9.70	0.01	1.94	0.02
NYSEG	Ithaca	4301403	WEST DANBY 530	83.43	50	1,532	3,423	6,470.01	2.23	1.89	4.22
NYSEG	Ithaca	4301801	INTERLAKEN 705	95.11	11	1,452	551	1,030.74	0.38	1.87	0.71
NYSEG	Ithaca	4302204	SOUTH HILL 607	33.05	22	1,398	92	169.99	0.07	1.85	0.12
NYSEG	Ithaca	4304201	HARFORD 524	14.50	5	157	231	416.23	1.47	1.80	2.65
NYSEG	Ithaca	4301701	TRUMANSBURG 723	22.60	22	687	186	330.22	0.27	1.78	0.48
NYSEG	Ithaca	4305401	OMNI TAP 572	0.38	0	2	2	3.53	1.00	1.77	1.77
NYSEG	Ithaca	4300302	SOUTH LANSING 720	36.66	12	830	877	1,541.77	1.06	1.76	1.86
NYSEG	Ithaca	4302301	FOURTH ST 781	4.99	2	1,038	3	5.27	0.00	1.76	0.01
NYSEG	Ithaca	4300602	MORAVIA 746	11.62	2	526	527	919.45	1.00	1.74	1.75
NYSEG	Ithaca	4306201	CRUM TOWN 530	20.81	5	193	125	212.74	0.65	1.70	1.10
NYSEG	Ithaca	4300202	EAST ITHACA 405	49.92	34	1,406	488	829.14	0.35	1.70	0.59
NYSEG	Ithaca	4300701	LOCKE 718	49.06	16	710	1,947	3,123.87	2.74	1.60	4.40
NYSEG	Ithaca	4305301	COUNTY HOSP - TBURG 540	119.15	57	2,360	2,438	3,857.81	1.03	1.58	1.63
NYSEG	Ithaca	4302601	WALPOLE RD 741	16.08	4	238	360	567.31	1.51	1.58	2.38
NYSEG	Ithaca	4302001	VALOIS 508	56.85	20	827	3,531	5,487.46	4.27	1.55	6.64
NYSEG	Ithaca	4300603	MORAVIA 606	89.94	21	1,065	754	1,155.32	0.71	1.53	1.08
NYSEG	Ithaca	4300902	ETNA 709	55.10	48	1,597	213	322.64	0.13	1.51	0.20
NYSEG	Ithaca	4302002	VALOIS 719	40.71	19	842	1,370	2,023.28	1.63	1.48	2.40
NYSEG	Ithaca	4300802	PERUVILLE 733	39.46	40	643	1,272	1,831.02	1.98	1.44	2.85
NYSEG	Ithaca	4301001	DRYDEN 734	40.74	27	904	1,366	1,890.85	1.51	1.38	2.09
NYSEG	Ithaca	4303601	SOUTH LANSING TAP 522	32.49	19	1,349	673	920.94	0.50	1.37	0.68
NYSEG	Ithaca	4302203	SOUTH HILL 613	6.95	4	1,756	1,926	2,602.64	1.10	1.35	1.48
NYSEG	Ithaca	4300303	SOUTH LANSING 721	36.79	7	718	10	12.73	0.01	1.27	0.02
NYSEG	Ithaca	4304001	HARFORD MILLS 749	27.17	1	295	305	372.34	1.03	1.22	1.26
NYSEG	Ithaca	4306001	BLACKMAN HILL 746	5.18	2	35	72	82.37	2.06	1.14	2.35
NYSEG	Ithaca	4300502	LUDLOWVILLE 727	22.97	7	514	48	50.73	0.09	1.06	0.10
NYSEG	Ithaca	4301002	DRYDEN 735	15.07	6	686	708	692.70	1.03	0.98	1.01
NYSEG	Ithaca	4304302	CORNELL FARM 431	0.76	0	2	2	1.93	1.00	0.97	0.97
NYSEG	Ithaca	4300105	CAYUGA HEIGHTS 605	16.93	8	883	558	526.77	0.63	0.94	0.60
NYSEG	Ithaca	4302102	BURDETT 702	46.03	16	735	961	787.42	1.31	0.82	1.07
NYSEG	Ithaca	8103901	BERKSHIRE 746	74.88	0	830	828	662.40	1.00	0.80	0.80
NYSEG	Ithaca	8106501	RICHFORD 524	23.97	0	204	200	160.00	0.98	0.80	0.78
NYSEG	Ithaca	4303801	DRYDEN TAP 524	64.81	29	1,819	2,373	1,873.36	1.30	0.79	1.03
NYSEG	Ithaca	4301501	WEST HILL 609	21.14	8	738	957	735.93	1.30	0.77	1.00

NYSEG	Ithaca	4300104	CAYUGA HEIGHTS 601	24.03	13	2,046	2,736	1,748.87	1.34	0.64	0.85
NYSEG	Ithaca	4303701	PERUVILLE TAP 522	96.47	40	1,401	2,313	1,418.69	1.65	0.61	1.01
NYSEG	Ithaca	4303401	BURDETT MECK 508	134.61	52	1,361	1,697	1,006.51	1.25	0.59	0.74
NYSEG	Ithaca	4306601	BEER TAP 534	7.49	3	227	167	73.64	0.74	0.44	0.32
NYSEG	Ithaca	4300206	EAST ITHACA SVC	0.03	2	1	2	0.48	2.00	0.24	0.48
NYSEG	Ithaca	4308801	NM-BABCOCK HOLLOW RD NIM	0.24	1	1	1	0.15	1.00	0.15	0.15
NYSEG	Ithaca	4300402	CAYUGA ROCK SALT 123	1.36	2	7	14	1.86	2.00	0.13	0.27
NYSEG	Ithaca	4305801	ETNA TAP 523	4.69	1	528	18	2.11	0.03	0.12	0.00
NYSEG	Ithaca	4302103	BURDETT 508	9.27	1	24	26	2.66	1.08	0.10	0.11
NYSEG	Lancaster	3105501	COUNTRYSIDE SAND GRAVEL PVT	0.03	1	1	1	6.75	1.00	6.75	6.75
NYSEG	Lancaster	3100601	SILVER CREEK 178	19.47	3	1,073	36	221.37	0.03	6.15	0.21
NYSEG	Lancaster	3106601	LANC STEEL PVT	0.01	1	1	1	5.75	1.00	5.75	5.75
NYSEG	Lancaster	3100502	RANDOLPH 175	14.12	3	606	63	347.58	0.10	5.52	0.57
NYSEG	Lancaster	3103604	LAKE AVE 483	4.03	1	139	138	738.30	0.99	5.35	5.31
NYSEG	Lancaster	3100104	LEGION DR 510	24.54	13	260	494	2,539.91	1.90	5.14	9.77
NYSEG	Lancaster	3101903	ORCHARD PARK 287	6.88	1	652	715	3,376.40	1.10	4.72	5.18
NYSEG	Lancaster	3101902	ORCHARD PARK 286	15.71	12	953	1,121	5,021.21	1.18	4.48	5.27
NYSEG	Lancaster	3103903	SOUTH PARK 473	18.80	5	1,163	292	1,273.86	0.25	4.36	1.10
NYSEG	Lancaster	3101701	REIN RD 271	4.17	1	75	1	4.33	0.01	4.33	0.06
NYSEG	Lancaster	3102603	EAST AURORA 343	26.24	26	1,004	438	1,801.86	0.44	4.11	1.79
NYSEG	Lancaster	3103803	TYLER ST 462	20.88	4	1,844	1,943	7,678.00	1.05	3.95	4.16
NYSEG	Lancaster	3105301	COBBLEHILL 530	101.79	61	1,999	1,837	6,730.78	0.92	3.66	3.37
NYSEG	Lancaster	3100602	SILVER CREEK 179	21.66	14	1,240	2,085	7,444.53	1.68	3.57	6.00
NYSEG	Lancaster	3104004	LOSSON RD 402	24.86	11	2,494	388	1,372.24	0.16	3.54	0.55
NYSEG	Lancaster	3101901	ORCHARD PARK 285	13.05	13	843	1,203	4,245.81	1.43	3.53	5.04
NYSEG	Lancaster	3102107	WALDEN AVE 307	5.70	1	266	5	16.59	0.02	3.32	0.06
NYSEG	Lancaster	3101001	INDIAN CHURCH RD 223	11.56	2	1,082	179	584.35	0.17	3.26	0.54
NYSEG	Lancaster	3102607	EAST AURORA 347	6.48	4	346	61	191.65	0.18	3.14	0.55
NYSEG	Lancaster	3100401	NEW ALBION 168	31.85	12	301	354	1,099.74	1.18	3.11	3.65
NYSEG	Lancaster	3103702	CEMETERY RD 490	31.03	18	2,174	2,287	6,878.84	1.05	3.01	3.16
NYSEG	Lancaster	3105204	ROLL RD 524	46.17	18	2,692	2,085	6,176.11	0.77	2.96	2.29
NYSEG	Lancaster	3103601	LAKE AVE 480	22.89	16	1,990	836	2,367.09	0.42	2.83	1.19
NYSEG	Lancaster	3100702	FROG VALLEY 185	15.17	5	278	67	189.25	0.24	2.82	0.68
NYSEG	Lancaster	3103105	DICK RD 537	31.97	10	2,530	3,058	8,252.50	1.21	2.70	3.26
NYSEG	Lancaster	3100802	ERIE ST 203	8.39	4	1,153	38	97.09	0.03	2.55	0.08
NYSEG	Lancaster	3103402	COWLESVILLE 451	37.77	9	793	2,729	6,912.92	3.44	2.53	8.72
NYSEG	Lancaster	3103701	CEMETERY RD 491	30.46	1	1,918	1	2.50	0.00	2.50	0.00
NYSEG	Lancaster	3105203	ROLL RD 545	80.42	41	2,789	839	2,083.17	0.30	2.48	0.75
NYSEG	Lancaster	3102401	WALES CENTER 325	46.44	19	1,114	2,750	6,789.59	2.47	2.47	6.09
NYSEG	Lancaster	3104201	BENNINGTON CTR 445	47.02	7	516	1,800	4,401.89	3.49	2.45	8.53
NYSEG	Lancaster	3102505	WEHRLE DR 334	41.50	13	1,962	219	527.18	0.11	2.41	0.27
NYSEG	Lancaster	3104202	BENNINGTON CTR 446	18.03	7	225	859	2,047.71	3.82	2.38	9.10
NYSEG	Lancaster	3101904	ORCHARD PARK 526	10.96	6	385	1,403	3,340.59	3.64	2.38	8.68
NYSEG	Lancaster	3103201	LANGNER RD 430	15.61	7	2,105	52	122.01	0.02	2.35	0.06
NYSEG	Lancaster	3104003	LOSSON RD 403	22.95	8	2,437	365	853.34	0.15	2.34	0.35
NYSEG	Lancaster	3103103	DICK RD 392	7.28	2	630	44	102.41	0.07	2.33	0.16
NYSEG	Lancaster	3103204	LANGNER RD 433	24.29	11	2,249	545	1,268.06	0.24	2.33	0.56
NYSEG	Lancaster	3103401	COWLESVILLE 450	28.91	16	358	1,439	3,344.95	4.02	2.32	9.34
NYSEG	Lancaster	3102605	EAST AURORA 345	17.64	10	1,289	1,397	3,238.39	1.08	2.32	2.51

NYSEG	Lancaster	3102201	BLOSSOM 312	25.90	9	1,925	158	358.05	0.08	2.27	0.19
NYSEG	Lancaster	3102402	WALES CENTER 326	56.20	29	710	3,406	7,650.35	4.80	2.25	10.78
NYSEG	Lancaster	3101501	NM-ALLEGANY RD 001	0.42	1	4	4	8.60	1.00	2.15	2.15
NYSEG	Lancaster	3101002	INDIAN CHURCH RD 224	4.37	2	515	19	39.87	0.04	2.10	0.08
NYSEG	Lancaster	3100801	ERIE ST 202	14.84	6	1,020	93	191.23	0.09	2.06	0.19
NYSEG	Lancaster	3101603	ALDEN 264	28.42	13	1,119	1,469	3,008.28	1.31	2.05	2.69
NYSEG	Lancaster	3102802	EBENEZER 361	13.38	3	1,394	396	810.57	0.28	2.05	0.58
NYSEG	Lancaster	3100301	ELLINGTON 164	70.04	38	703	3,517	7,182.63	5.00	2.04	10.22
NYSEG	Lancaster	3102203	BLOSSOM 314	29.11	9	1,738	699	1,423.44	0.40	2.04	0.82
NYSEG	Lancaster	3103901	SOUTH PARK 471	56.91	39	2,395	2,063	4,194.45	0.86	2.03	1.75
NYSEG	Lancaster	3103304	WENDE RD 443	2.64	0	7	7	14.23	1.00	2.03	2.03
NYSEG	Lancaster	3107101	WENDE PRISON 525	1.37	0	1	1	2.03	1.00	2.03	2.03
NYSEG	Lancaster	3102004	HAMBURG 295	5.76	2	337	23	45.69	0.07	1.99	0.14
NYSEG	Lancaster	3102302	HOLLAND 321	40.31	40	1,216	3,053	6,018.05	2.51	1.97	4.95
NYSEG	Lancaster	3101801	JAVA 280	69.57	39	902	3,751	7,122.03	4.16	1.90	7.90
NYSEG	Lancaster	3105302	COBBLEHILL 548	117.46	103	1,516	3,216	6,019.27	2.12	1.87	3.97
NYSEG	Lancaster	3101101	SLOAN 229	6.92	11	1,367	1,118	2,088.05	0.82	1.87	1.53
NYSEG	Lancaster	3103605	LAKE AVE 484	25.08	10	2,171	494	913.06	0.23	1.85	0.42
NYSEG	Lancaster	3102902	ARMOR 372	36.51	27	2,101	269	495.90	0.13	1.84	0.24
NYSEG	Lancaster	3101702	REIN RD 272	9.36	4	1,025	131	240.55	0.13	1.84	0.23
NYSEG	Lancaster	3104001	LOSSON RD 404	15.11	5	2,722	574	1,052.93	0.21	1.83	0.39
NYSEG	Lancaster	3100201	DAYTON 160	39.13	21	429	1,244	2,269.96	2.90	1.82	5.29
NYSEG	Lancaster	3103104	DICK RD 393	12.37	8	1,690	460	825.25	0.27	1.79	0.49
NYSEG	Lancaster	3101601	ALDEN 262	21.84	11	572	738	1,319.23	1.29	1.79	2.31
NYSEG	Lancaster	3102604	EAST AURORA 340	4.70	2	480	383	675.25	0.80	1.76	1.41
NYSEG	Lancaster	3102104	WALDEN AVE 303	5.53	1	397	11	19.25	0.03	1.75	0.05
NYSEG	Lancaster	3107501	WEST VARYSBURG 355	90.87	42	1,165	4,777	8,358.14	4.10	1.75	7.17
NYSEG	Lancaster	3103102	DICK RD 391	7.54	4	994	669	1,168.02	0.67	1.75	1.18
NYSEG	Lancaster	3105001	BIG TREE 528	33.66	24	2,341	151	258.30	0.06	1.71	0.11
NYSEG	Lancaster	3103301	WENDE RD 440	4.03	2	65	99	169.35	1.52	1.71	2.61
NYSEG	Lancaster	3100501	RANDOLPH 174	44.83	43	628	1,304	2,220.91	2.08	1.70	3.54
NYSEG	Lancaster	3102202	BLOSSOM 313	55.30	12	2,369	60	101.12	0.03	1.69	0.04
NYSEG	Lancaster	3105002	BIG TREE 523	13.55	10	762	202	339.84	0.27	1.68	0.45
NYSEG	Lancaster	3103302	WENDE RD 441	19.61	27	508	865	1,451.42	1.70	1.68	2.86
NYSEG	Lancaster	3102701	CHERRY CREEK 501	26.33	7	409	1,757	2,911.53	4.30	1.66	7.12
NYSEG	Lancaster	3103101	DICK RD 390	6.05	2	431	108	177.99	0.25	1.65	0.41
NYSEG	Lancaster	3103603	LAKE AVE 482	27.02	19	2,264	332	542.07	0.15	1.63	0.24
NYSEG	Lancaster	3101802	JAVA 281	37.66	3	593	1,834	2,992.08	3.09	1.63	5.05
NYSEG	Lancaster	3104902	NEWGARDENVILLE 536	16.72	16	1,314	1,877	3,053.89	1.43	1.63	2.32
NYSEG	Lancaster	3103003	DAVIS 382	51.09	55	2,042	2,458	3,997.57	1.20	1.63	1.96
NYSEG	Lancaster	3103303	WENDE RD 442	34.50	43	1,395	3,334	5,415.49	2.39	1.62	3.88
NYSEG	Lancaster	3100809	ERIE ST 515	36.87	14	2,335	347	563.17	0.15	1.62	0.24
NYSEG	Lancaster	3100701	FROG VALLEY 184	62.95	26	672	383	621.42	0.57	1.62	0.92
NYSEG	Lancaster	3103205	LANGNER RD 434	22.55	20	1,995	441	708.66	0.22	1.61	0.36
NYSEG	Lancaster	3102506	WEHRLE DR 332	13.85	5	906	40	64.16	0.04	1.60	0.07
NYSEG	Lancaster	3100804	ERIE ST 205	19.74	7	1,966	149	238.39	0.08	1.60	0.12
NYSEG	Lancaster	3100807	ERIE ST 208	7.38	7	861	149	235.64	0.17	1.58	0.27
NYSEG	Lancaster	3100901	GIRDLE RD 554	22.94	34	765	2,246	3,517.73	2.94	1.57	4.60
NYSEG	Lancaster	3104101	STOLLE RD 551	55.45	28	1,921	6,711	10,338.24	3.49	1.54	5.38

NYSEG	Lancaster	3102103	WALDEN AVE 302	5.99	3	320	28	42.71	0.09	1.53	0.13
NYSEG	Lancaster	3102106	WALDEN AVE 305	22.30	9	1,907	5,534	8,367.79	2.90	1.51	4.39
NYSEG	Lancaster	3102002	HAMBURG 293	21.47	10	1,187	83	123.33	0.07	1.49	0.10
NYSEG	Lancaster	3102102	WALDEN AVE 301	24.62	17	2,602	195	288.11	0.07	1.48	0.11
NYSEG	Lancaster	3102503	WEHRLE DR 335	18.30	5	795	1,022	1,505.69	1.29	1.47	1.89
NYSEG	Lancaster	3100603	SILVER CREEK 180	83.52	34	1,509	1,181	1,734.63	0.78	1.47	1.15
NYSEG	Lancaster	3102205	BLOSSOM 517	31.20	17	2,468	6,435	9,388.30	2.61	1.46	3.80
NYSEG	Lancaster	3100102	LEGION DR 153	9.83	2	654	41	58.60	0.06	1.43	0.09
NYSEG	Lancaster	3102606	EAST AURORA 346	30.63	31	925	1,838	2,609.14	1.99	1.42	2.82
NYSEG	Lancaster	3104801	NORTH BROADWAY 535	33.70	7	2,422	39	53.27	0.02	1.37	0.02
NYSEG	Lancaster	3104802	NORTH BROADWAY 544	21.02	8	1,306	348	471.00	0.27	1.35	0.36
NYSEG	Lancaster	3101703	REIN RD 270	3.76	1	46	1	1.35	0.02	1.35	0.03
NYSEG	Lancaster	3102901	ARMOR 371	25.19	22	2,673	575	776.20	0.22	1.35	0.29
NYSEG	Lancaster	3100302	ELLINGTON 165	23.45	5	193	1,010	1,329.54	5.23	1.32	6.89
NYSEG	Lancaster	3103902	SOUTH PARK 472	36.26	25	1,537	1,858	2,435.42	1.21	1.31	1.58
NYSEG	Lancaster	3107301	SPRINGBROOK 495	40.38	34	1,486	2,882	3,750.52	1.94	1.30	2.52
NYSEG	Lancaster	3103001	DAVIS 380	42.20	25	984	803	1,043.03	0.82	1.30	1.06
NYSEG	Lancaster	3102303	HOLLAND 520	99.54	53	1,306	1,282	1,630.89	0.98	1.27	1.25
NYSEG	Lancaster	3105201	ROLL RD 512	42.29	19	1,976	2,267	2,880.57	1.15	1.27	1.46
NYSEG	Lancaster	3102801	EBENEZER 360	8.89	5	846	89	112.42	0.11	1.26	0.13
NYSEG	Lancaster	3105003	BIG TREE 539	11.60	5	897	154	190.15	0.17	1.23	0.21
NYSEG	Lancaster	3102001	HAMBURG 292	15.27	7	1,343	30	35.56	0.02	1.19	0.03
NYSEG	Lancaster	3102602	EAST AURORA 342	20.65	20	1,130	612	713.91	0.54	1.17	0.63
NYSEG	Lancaster	3102301	HOLLAND 320	60.43	34	961	1,620	1,877.53	1.69	1.16	1.95
NYSEG	Lancaster	3103207	LANGNER RD 436	4.03	1	223	13	14.73	0.06	1.13	0.07
NYSEG	Lancaster	3106301	JAMISON RD 518	1.86	10	31	377	399.61	12.16	1.06	12.89
NYSEG	Lancaster	3104005	LOSSON RD 405	12.13	3	1,151	63	66.10	0.05	1.05	0.06
NYSEG	Lancaster	3103501	SOUTH GOLDEN 455	23.92	9	481	998	1,033.97	2.07	1.04	2.15
NYSEG	Lancaster	3101602	ALDEN 263	17.75	9	1,157	3,467	3,419.91	3.00	0.99	2.96
NYSEG	Lancaster	3103002	DAVIS 381	46.81	19	1,347	1,517	1,483.90	1.13	0.98	1.10
NYSEG	Lancaster	3101004	INDIAN CHURCH RD 226	2.47	3	282	37	36.09	0.13	0.98	0.13
NYSEG	Lancaster	3102502	WEHRLE DR 331	18.49	11	1,541	1,455	1,414.16	0.94	0.97	0.92
NYSEG	Lancaster	3100103	LEGION DR 154	37.95	10	1,247	635	614.57	0.51	0.97	0.49
NYSEG	Lancaster	3101102	SLOAN 230	6.39	5	646	77	73.78	0.12	0.96	0.11
NYSEG	Lancaster	3107701	FISHER PRICE TAP 348	1.59	5	25	64	59.96	2.56	0.94	2.40
NYSEG	Lancaster	3102101	WALDEN AVE 300	7.31	3	460	29	27.15	0.06	0.94	0.06
NYSEG	Lancaster	3103203	LANGNER RD 432	24.46	35	2,002	2,249	2,060.27	1.12	0.92	1.03
NYSEG	Lancaster	3104002	LOSSON RD 401	24.64	3	1,722	397	358.98	0.23	0.90	0.21
NYSEG	Lancaster	3100808	ERIE ST 209	8.93	7	929	533	455.47	0.57	0.85	0.49
NYSEG	Lancaster	3100806	ERIE ST 207	7.60	1	354	9	7.65	0.03	0.85	0.02
NYSEG	Lancaster	3103801	TYLER ST 460	13.88	26	1,512	1,040	869.12	0.69	0.84	0.57
NYSEG	Lancaster	3103502	SOUTH GOLDEN 456	9.24	4	230	242	175.38	1.05	0.72	0.76
NYSEG	Lancaster	3103703	CEMETERY RD 492	66.89	14	2,668	3,877	2,801.58	1.45	0.72	1.05
NYSEG	Lancaster	3103004	DAVIS 531	67.67	24	2,096	9,314	6,688.93	4.44	0.72	3.19
NYSEG	Lancaster	3103107	DICK RD 396	13.19	1	1,620	55	39.44	0.03	0.72	0.02
NYSEG	Lancaster	3103202	LANGNER RD 431	9.33	7	807	1,421	945.62	1.76	0.67	1.17
NYSEG	Lancaster	3101203	ELLCOTT RD 237	12.89	3	900	545	361.14	0.61	0.66	0.40
NYSEG	Lancaster	3103804	TYLER ST 463	11.03	8	1,079	1,536	852.42	1.42	0.55	0.79
NYSEG	Lancaster	3103005	DAVIS 383	48.59	19	1,601	2,577	1,372.44	1.61	0.53	0.86

NYSEG	Lancaster	3105202	ROLL RD 529	66.79	9	2,505	1,297	684.21	0.52	0.53	0.27
NYSEG	Lancaster	3102003	HAMBURG 294	12.15	2	914	18	9.43	0.02	0.52	0.01
NYSEG	Lancaster	3103802	TYLER ST 461	10.61	2	977	8	4.00	0.01	0.50	0.00
NYSEG	Lancaster	3102903	ARMOR 373	25.28	19	2,557	2,682	1,285.80	1.05	0.48	0.50
NYSEG	Lancaster	3102005	HAMBURG 296	4.17	1	254	254	76.20	1.00	0.30	0.30
NYSEG	Lancaster	3101103	SLOAN 231	13.29	2	1,462	462	102.75	0.32	0.22	0.07
NYSEG	Liberty	2402627	ROCK HILL 220	10.85	2	203	2	18.25	0.01	9.13	0.09
NYSEG	Liberty	2408301	PPL-COCHECTON MILL PPL	0.41	3	2	3	18.27	1.50	6.09	9.13
NYSEG	Liberty	2408801	ORG-FOXHILL RD ORG	0.86	2	17	32	154.67	1.88	4.83	9.10
NYSEG	Liberty	2401275	FOSTERDALE 107	43.43	11	563	488	2,301.49	0.87	4.72	4.09
NYSEG	Liberty	2401760	KIAMESHA 260	5.66	1	470	470	2,068.00	1.00	4.40	4.40
NYSEG	Liberty	2401971	LIVINGSTON MANOR 100	23.45	5	342	53	230.51	0.15	4.35	0.67
NYSEG	Liberty	2401514	HAZEL 353	72.67	17	369	1,372	5,928.16	3.72	4.32	16.07
NYSEG	Liberty	2402787	ROSCOE 287	59.40	15	615	1,680	6,152.38	2.73	3.66	10.00
NYSEG	Liberty	2401610	JEFFERSONVILLE 110	117.56	65	1,783	2,808	9,451.74	1.57	3.37	5.30
NYSEG	Liberty	2408501	CHU-BLUEHILL RD CHU	2.24	3	4	10	33.48	2.50	3.35	8.37
NYSEG	Liberty	2404301	SHORTCUT RD 349	6.83	8	90	201	671.26	2.23	3.34	7.46
NYSEG	Liberty	2401763	KIAMESHA 263	24.50	19	749	1,982	6,374.81	2.65	3.22	8.51
NYSEG	Liberty	2401611	JEFFERSONVILLE 111	81.67	41	944	2,642	8,156.46	2.80	3.09	8.64
NYSEG	Liberty	2404030	WILLOWEMOC 030	51.30	19	431	448	1,375.59	1.04	3.07	3.19
NYSEG	Liberty	2403404	YULAN 204	125.58	48	1,996	3,181	9,568.37	1.59	3.01	4.79
NYSEG	Liberty	2407617	FRENCH WOODS 217	17.67	5	203	17	50.77	0.08	2.99	0.25
NYSEG	Liberty	2408901	ORG-BARKER RD ORG	0.59	4	16	60	168.00	3.75	2.80	10.50
NYSEG	Liberty	2401845	LIBERTY 145	6.11	3	510	57	144.38	0.11	2.53	0.28
NYSEG	Liberty	2407716	ROCK VALLEY 216	22.28	11	134	599	1,447.71	4.47	2.42	10.80
NYSEG	Liberty	2409101	ORG-ROWLEY RD ORG	0.20	4	7	31	74.15	4.43	2.39	10.59
NYSEG	Liberty	2401011	BEAVER BROOK 171	27.18	11	226	948	2,245.82	4.19	2.37	9.94
NYSEG	Liberty	2400202	SHIELDS RD 002	15.95	5	317	99	234.29	0.31	2.37	0.74
NYSEG	Liberty	2403885	CALLICOON 285	138.91	55	1,706	3,057	7,155.81	1.79	2.34	4.19
NYSEG	Liberty	2403658	WALDEN 358	84.20	44	1,563	3,951	9,212.34	2.53	2.33	5.89
NYSEG	Liberty	2402622	ROCK HILL 222	3.81	2	16	14	32.43	0.88	2.32	2.03
NYSEG	Liberty	2403252	WHITE LAKE 290	124.91	31	2,052	1,869	4,326.92	0.91	2.32	2.11
NYSEG	Liberty	2402623	ROCK HILL 223	15.93	12	482	263	604.64	0.55	2.30	1.25
NYSEG	Liberty	2400435	COCHECTON CENTER 350	26.37	18	230	861	1,937.54	3.74	2.25	8.42
NYSEG	Liberty	2402625	ROCK HILL 125	29.18	10	670	632	1,419.73	0.94	2.25	2.12
NYSEG	Liberty	2404401	FREMONT-ACIDALIA TAP 352	30.20	19	227	755	1,663.75	3.33	2.20	7.33
NYSEG	Liberty	2402583	OLD FALLS 283	72.37	36	1,933	2,125	4,564.64	1.10	2.15	2.36
NYSEG	Liberty	2404201	WHITE SULPHUR SPRING 001	28.81	8	534	96	204.63	0.18	2.13	0.38
NYSEG	Liberty	2402786	ROSCOE 286	63.50	21	809	2,592	5,515.18	3.20	2.13	6.82
NYSEG	Liberty	2402820	SACKETT LAKE 230	29.30	20	835	517	1,077.89	0.62	2.08	1.29
NYSEG	Liberty	2401589	HAZEL 189	28.94	9	592	260	539.45	0.44	2.07	0.91
NYSEG	Liberty	2402321	MONTICELLO 136	13.82	8	1,051	2,181	4,361.66	2.08	2.00	4.15
NYSEG	Liberty	2403736	MOUNTAINDALE 206	34.58	23	982	1,426	2,803.17	1.45	1.97	2.85
NYSEG	Liberty	2401311	GROSSINGER 211	85.57	19	1,576	826	1,589.86	0.52	1.92	1.01
NYSEG	Liberty	2402324	MONTICELLO 139	8.07	7	380	479	917.58	1.26	1.92	2.41
NYSEG	Liberty	2401276	FOSTERDALE 108	26.96	13	442	59	112.89	0.13	1.91	0.26
NYSEG	Liberty	2401196	CONCORD 196	6.54	3	233	72	133.80	0.31	1.86	0.57
NYSEG	Liberty	2401612	JEFFERSONVILLE 112	49.89	20	758	443	820.48	0.58	1.85	1.08
NYSEG	Liberty	2402227	MAPLEWOOD 127	21.11	8	596	73	133.86	0.12	1.83	0.22

NYSEG	Liberty	2408601	CHU-THUNDER HILL RD CHU	0.59	4	6	24	43.50	4.00	1.81	7.25
NYSEG	Liberty	2402624	ROCK HILL 224	23.90	8	1,000	675	1,221.40	0.68	1.81	1.22
NYSEG	Liberty	2402323	MONTICELLO 138	7.48	9	638	758	1,362.17	1.19	1.80	2.14
NYSEG	Liberty	2402182	LUXTON LAKE 182	64.68	38	1,090	5,534	9,912.98	5.08	1.79	9.09
NYSEG	Liberty	2401970	LIVINGSTON MANOR 101	67.02	27	1,288	677	1,188.22	0.53	1.76	0.92
NYSEG	Liberty	2403734	MOUNTAINDALE 207	43.78	19	1,669	3,740	6,382.79	2.24	1.71	3.82
NYSEG	Liberty	2402229	MAPLEWOOD 229	39.00	14	2,275	542	921.76	0.24	1.70	0.41
NYSEG	Liberty	2401761	KIAMESHA 261	31.17	11	1,012	1,807	3,000.91	1.79	1.66	2.97
NYSEG	Liberty	2403605	WALDEN 705	28.24	34	2,210	405	628.73	0.18	1.55	0.28
NYSEG	Liberty	2402322	MONTICELLO 137	17.38	15	712	1,265	1,928.10	1.78	1.52	2.71
NYSEG	Liberty	2402821	SACKETT LAKE 231	18.12	5	365	40	60.47	0.11	1.51	0.17
NYSEG	Liberty	2402584	OLD FALLS 284	24.91	13	1,338	292	427.78	0.22	1.46	0.32
NYSEG	Liberty	2403607	WALDEN 707	15.44	29	1,072	229	332.70	0.21	1.45	0.31
NYSEG	Liberty	2401310	GROSSINGER 210	61.53	20	1,563	1,587	2,218.99	1.02	1.40	1.42
NYSEG	Liberty	2401197	CONCORD 197	13.21	7	368	86	118.91	0.23	1.38	0.32
NYSEG	Liberty	2402588	OLD FALLS 288	27.89	7	1,651	2,356	3,249.00	1.43	1.38	1.97
NYSEG	Liberty	2401198	CONCORD 198	10.69	7	468	160	216.67	0.34	1.35	0.46
NYSEG	Liberty	2403738	MOUNTAINDALE 208	17.71	2	643	693	875.03	1.08	1.26	1.36
NYSEG	Liberty	2403999	HILLDALE 225	43.80	23	1,626	4,439	5,286.02	2.73	1.19	3.25
NYSEG	Liberty	2401844	LIBERTY 144	21.26	8	1,318	201	238.88	0.15	1.19	0.18
NYSEG	Liberty	2403251	WHITE LAKE 151	55.12	27	1,754	765	843.44	0.44	1.10	0.48
NYSEG	Liberty	2402480	NEVERSINK 180	58.34	28	1,011	1,453	1,564.49	1.44	1.08	1.55
NYSEG	Liberty	2403659	WALDEN 359	113.73	76	3,485	3,629	3,848.82	1.04	1.06	1.10
NYSEG	Liberty	2403194	SWAN LAKE 158	40.26	17	778	2,035	2,129.39	2.62	1.05	2.74
NYSEG	Liberty	2401842	LIBERTY 142	15.55	15	584	253	219.56	0.43	0.87	0.38
NYSEG	Liberty	2403195	SWAN LAKE 157	21.57	22	641	980	824.57	1.53	0.84	1.29
NYSEG	Lockport	3201501	NG-LOCKPORTRDOOI	0.08	1	1	1	3.47	1.00	3.47	3.47
NYSEG	Lockport	3200207	TRANSIT 114	10.74	2	507	31	91.82	0.06	2.96	0.18
NYSEG	Lockport	3200504	LOCUST ST 150	40.94	5	2,356	35	96.33	0.01	2.75	0.04
NYSEG	Lockport	3200301	PARK AVE 120	9.60	5	1,057	113	218.84	0.11	1.94	0.21
NYSEG	Lockport	3201702	SOUTH NIAGARA ST 202	13.77	4	331	64	111.37	0.19	1.74	0.34
NYSEG	Lockport	3200601	CHESTNUT RIDGE 191	25.03	13	1,345	357	580.13	0.27	1.63	0.43
NYSEG	Lockport	3200503	LOCUST ST 154	7.63	8	631	244	366.02	0.39	1.50	0.58
NYSEG	Lockport	3200206	TRANSIT 113	5.77	3	817	850	1,260.55	1.04	1.48	1.54
NYSEG	Lockport	3200102	VINE ST 102	6.87	5	928	50	68.10	0.05	1.36	0.07
NYSEG	Lockport	3200502	LOCUST ST 153	19.98	6	1,554	209	266.00	0.13	1.27	0.17
NYSEG	Lockport	3200501	LOCUST ST 152	23.86	4	2,271	363	431.37	0.16	1.19	0.19
NYSEG	Lockport	3200602	CHESTNUT RIDGE 190	59.22	13	2,311	212	251.55	0.09	1.19	0.11
NYSEG	Lockport	3200402	MILL ST 131	6.64	0	389	1,164	1,296.04	2.99	1.11	3.33
NYSEG	Lockport	3200302	PARK AVE 121	5.12	3	536	429	474.01	0.80	1.10	0.88
NYSEG	Lockport	3200205	TRANSIT 112	5.04	3	894	13	12.51	0.01	0.96	0.01
NYSEG	Lockport	3200204	TRANSIT 111	4.17	6	484	29	26.90	0.06	0.93	0.06
NYSEG	Lockport	3200401	MILL ST 130	21.67	8	600	1,942	1,625.52	3.24	0.84	2.71
NYSEG	Lockport	3200505	LOCUST ST 151	11.20	3	679	86	70.13	0.13	0.82	0.10
NYSEG	Lockport	3200203	TRANSIT 110	2.03	1	198	2	1.50	0.01	0.75	0.01
NYSEG	Lockport	3200403	MILL ST 132	1.00	0	3	9	6.65	3.00	0.74	2.22
NYSEG	Lockport	3202401	DC-DELPHI PVT	0.08	0	1	3	2.22	3.00	0.74	2.22
NYSEG	Lockport	3200701	REDLAND FRONTIER INC PVT	0.11	0	3	9	6.65	3.00	0.74	2.22
NYSEG	Lockport	3200101	VINE ST 101	4.63	1	519	25	18.33	0.05	0.73	0.04

NYSEG	Lockport	3200201	TRANSIT108	2.88	2	230	7	4.47	0.03	0.64	0.02
NYSEG	Lockport	3201701	SOUTH NIAGARA ST 201	15.90	7	779	855	329.06	1.10	0.38	0.42
NYSEG	Lockport	3200103	VINE ST 103	12.37	4	549	269	40.76	0.49	0.15	0.07
NYSEG	Mechanicville	1209017	NM-MECHANICVILLE 917	0.74	1	23	23	443.14	1.00	19.27	19.27
NYSEG	Mechanicville	1204501	NM-SHUN TOLL RD 001	0.62	1	9	9	101.25	1.00	11.25	11.25
NYSEG	Mechanicville	1209137	NM-GRANVILLE 370	12.64	1	7	7	48.18	1.00	6.88	6.88
NYSEG	Mechanicville	1209115	NM-GRANVILLE 915	1.04	1	6	3	20.65	0.50	6.88	3.44
NYSEG	Mechanicville	1203302	WYNANTS KILL 141	24.15	3	1,070	112	539.78	0.10	4.82	0.50
NYSEG	Mechanicville	1203102	RUTLAND 131	55.56	18	644	836	3,782.83	1.30	4.52	5.87
NYSEG	Mechanicville	1203805	WEST LEBANON 165	56.48	32	1,004	1,347	5,719.40	1.34	4.25	5.70
NYSEG	Mechanicville	1201102	GRANVILLE 302	10.32	1	796	70	287.00	0.09	4.10	0.36
NYSEG	Mechanicville	1203605	CHATHAM 155	17.10	3	886	66	265.18	0.07	4.02	0.30
NYSEG	Mechanicville	1203806	WEST LEBANON 166	52.56	36	685	1,574	5,672.27	2.30	3.60	8.28
NYSEG	Mechanicville	1203401	CANAAN 145	69.21	49	887	2,953	10,020.96	3.33	3.39	11.30
NYSEG	Mechanicville	1204401	COBB HILL TAP 609	28.15	6	1,033	59	192.13	0.06	3.26	0.19
NYSEG	Mechanicville	1208901	SLATEVILLE 620	25.87	3	237	35	112.39	0.15	3.21	0.47
NYSEG	Mechanicville	1209245	NM-CHATHAM 945	4.53	1	1	1	3.02	1.00	3.02	3.02
NYSEG	Mechanicville	1202111	COONS CROSSING 211	5.23	3	256	256	763.80	1.00	2.98	2.98
NYSEG	Mechanicville	1203101	RUTLAND 130	42.44	16	492	699	2,074.24	1.42	2.97	4.22
NYSEG	Mechanicville	1205402	KLINE KILL 630	80.25	37	1,463	677	2,005.40	0.46	2.96	1.37
NYSEG	Mechanicville	1203207	STEPHENTOWN 621	153.99	39	1,966	3,965	11,412.64	2.02	2.88	5.81
NYSEG	Mechanicville	1203501	MELLONVILLE 150	31.21	8	553	331	916.23	0.60	2.77	1.66
NYSEG	Mechanicville	1209180	NM-GRANVILLE 580	25.88	2	1	2	5.18	2.00	2.59	5.18
NYSEG	Mechanicville	1201201	SALEM 175	49.41	14	579	252	625.91	0.44	2.48	1.08
NYSEG	Mechanicville	1201801	TIPLADY RD TAP 628	17.56	6	148	38	92.73	0.26	2.44	0.63
NYSEG	Mechanicville	1201601	VANESS RD TAP 604	15.17	8	413	141	340.74	0.34	2.42	0.83
NYSEG	Mechanicville	1202215	STILLWATER 215	25.07	9	1,052	299	696.33	0.28	2.33	0.66
NYSEG	Mechanicville	1203502	MELLONVILLE 151	50.37	14	1,091	236	535.78	0.22	2.27	0.49
NYSEG	Mechanicville	1201101	GRANVILLE 301	6.76	1	355	86	192.04	0.24	2.23	0.54
NYSEG	Mechanicville	1209211	NM-CHATHAM 911	0.60	3	2	6	12.97	3.00	2.16	6.48
NYSEG	Mechanicville	1206301	LUTHER FOREST 607	83.59	18	4,857	1,538	3,320.38	0.32	2.16	0.68
NYSEG	Mechanicville	1209263	NM-CHATHAM 963	11.60	1	8	8	16.66	1.00	2.08	2.08
NYSEG	Mechanicville	1203606	CHATHAM 156	19.83	10	215	690	1,419.68	3.21	2.06	6.60
NYSEG	Mechanicville	1209025	NM-MECHANICVILLE 925	13.09	2	5	10	20.50	2.00	2.05	4.10
NYSEG	Mechanicville	1205304	SARATOGA AFS PVT	0.40	1	4	1	1.95	0.25	1.95	0.49
NYSEG	Mechanicville	1201202	SALEM 176	24.70	4	391	17	32.49	0.04	1.91	0.08
NYSEG	Mechanicville	1203206	STEPHENTOWN 136	73.99	25	1,090	667	1,264.00	0.61	1.90	1.16
NYSEG	Mechanicville	1209556	WESTMASS-TERRACE DR 956	0.16	1	6	6	11.20	1.00	1.87	1.87
NYSEG	Mechanicville	1206601	SOUTH MAIN ST TAP 602	4.00	2	76	152	283.61	2.00	1.87	3.73
NYSEG	Mechanicville	1203902	CROOKED LAKE 613	55.34	20	1,020	1,976	3,649.99	1.94	1.85	3.58
NYSEG	Mechanicville	1206701	ROHLOFF AVE TAP 602	0.07	0	6	6	10.90	1.00	1.82	1.82
NYSEG	Mechanicville	1205801	DC-CASCADES TISSUE PVT	0.01	0	1	1	1.82	1.00	1.82	1.82
NYSEG	Mechanicville	1202310	HALFMOON 410	41.03	17	2,420	5,374	9,421.60	2.22	1.75	3.89
NYSEG	Mechanicville	1203901	CROOKED LAKE 170	40.27	11	1,291	315	544.75	0.24	1.73	0.42
NYSEG	Mechanicville	1203301	WYNANTS KILL 140	14.66	3	1,019	1,070	1,829.96	1.05	1.71	1.80
NYSEG	Mechanicville	1206302	LUTHER FOREST 635	18.73	4	320	34	57.89	0.11	1.70	0.18
NYSEG	Mechanicville	1202312	HALFMOON 412	15.27	12	1,705	5,308	8,957.13	3.11	1.69	5.25
NYSEG	Mechanicville	1206402	FALLS PARK 641	49.32	23	655	1,434	2,350.69	2.19	1.64	3.59
NYSEG	Mechanicville	1204001	CRARYVILLE 400	116.95	76	1,871	2,692	4,367.42	1.44	1.62	2.33

NYSEG	Mechanicville	1206002	BAILEY HILL TAP 602	66.12	15	3,991	4,496	7,184.73	1.13	1.60	1.80
NYSEG	Mechanicville	1204004	CRARYVILLE 610	147.01	70	2,203	4,056	6,407.67	1.84	1.58	2.91
NYSEG	Mechanicville	1209138	NM-GRANVILLE 938	26.08	2	6	12	18.70	2.00	1.56	3.12
NYSEG	Mechanicville	1209249	NM-CHATHAM 949	0.36	1	2	2	3.07	1.00	1.53	1.53
NYSEG	Mechanicville	1204201	WEST SAND LAKE TAP 614	32.45	16	767	2,194	3,197.94	2.86	1.46	4.17
NYSEG	Mechanicville	1204003	CRARYVILLE 611	73.54	20	691	846	1,191.34	1.22	1.41	1.72
NYSEG	Mechanicville	1203702	WEST SAND LAKE 161	11.94	2	455	46	63.15	0.10	1.37	0.14
NYSEG	Mechanicville	1205403	KLINE KILL 631	149.49	77	1,897	7,152	9,719.01	3.77	1.36	5.12
NYSEG	Mechanicville	1201301	COMSTOCK-GRANVILLE 626	88.19	41	1,406	5,350	6,862.38	3.81	1.28	4.88
NYSEG	Mechanicville	1204101	WYNANTS KILL TAP 416	16.64	3	668	117	149.55	0.18	1.28	0.22
NYSEG	Mechanicville	1201701	SALEM TAP 627	101.91	20	1,403	1,722	2,168.90	1.23	1.26	1.55
NYSEG	Mechanicville	1204301	SNOWS CORNERS 608	27.51	4	453	761	944.39	1.68	1.24	2.08
NYSEG	Mechanicville	1206401	FALLS PARK 640	26.29	9	394	442	496.53	1.12	1.12	1.26
NYSEG	Mechanicville	1205901	RAYLINSKI TAP 606	72.89	30	4,433	3,712	3,733.22	0.84	1.01	0.84
NYSEG	Mechanicville	1201401	GRANVILLE-SALEM TAP 625	88.48	28	982	2,085	1,279.92	2.12	0.61	1.30
NYSEG	Mechanicville	1209238	NM-CHATHAM 938	7.86	1	7	7	2.68	1.00	0.38	0.38
NYSEG	Mechanicville	1209251	NM-CHATHAM 951	13.11	1	6	6	1.60	1.00	0.27	0.27
NYSEG	Oneonta	2300612	COLLIERS 012	58.53	15	1,167	1,935	24,110.57	1.66	12.46	20.66
NYSEG	Oneonta	2309404	CHU-WALTON 1104	1.25	3	2	5	44.73	2.50	8.95	22.37
NYSEG	Oneonta	2309665	PENN ELEC-WALTON 065	1.31	5	7	33	291.27	4.71	8.83	41.61
NYSEG	Oneonta	2309911	NM-NORWICH 011	18.17	3	4	9	58.78	2.25	6.53	14.70
NYSEG	Oneonta	2301022	SIDNEY-RAILROAD 255	13.33	4	389	188	1,194.21	0.48	6.35	3.07
NYSEG	Oneonta	2309480	CHU-WALTON 1080	3.92	6	3	14	79.88	4.67	5.71	26.63
NYSEG	Oneonta	2304112	NEW BERLIN 111	53.67	12	771	1,175	6,293.47	1.52	5.36	8.16
NYSEG	Oneonta	2301612	MORRIS 012	28.38	13	504	779	4,148.22	1.55	5.33	8.23
NYSEG	Oneonta	2308601	DC-BARRETT EXP PVT	0.01	0	1	2	10.65	2.00	5.33	10.65
NYSEG	Oneonta	2306217	BELL AYRE 217	5.18	1	44	5	25.50	0.11	5.10	0.58
NYSEG	Oneonta	2309466	CHU-WALTON 1066	1.15	2	3	6	28.90	2.00	4.82	9.63
NYSEG	Oneonta	2308105	RIVER RD 105	77.51	19	1,040	391	1,849.91	0.38	4.73	1.78
NYSEG	Oneonta	2300722	BAINBRIDGE 022	36.16	11	539	179	831.11	0.33	4.64	1.54
NYSEG	Oneonta	2304322	OXFORD 022	58.81	13	910	408	1,883.28	0.45	4.62	2.07
NYSEG	Oneonta	2308239	WINDHAM 239	81.50	23	1,677	2,235	10,291.50	1.33	4.60	6.14
NYSEG	Oneonta	2300162	SAND ST 062	10.72	1	605	75	336.23	0.12	4.48	0.56
NYSEG	Oneonta	2305312	WOODS CORNERS 012	41.45	2	731	134	599.38	0.18	4.47	0.82
NYSEG	Oneonta	2303502	COLUMBUS 206	0.39	1	5	5	22.09	1.00	4.42	4.42
NYSEG	Oneonta	2309470	CHU-WALTON 1070	1.24	4	7	28	115.73	4.00	4.13	16.53
NYSEG	Oneonta	2304725	EARLVILLE 225	71.35	30	689	1,362	5,544.42	1.98	4.07	8.05
NYSEG	Oneonta	2307647	GRAND GORGE 247	69.70	23	889	2,025	8,223.40	2.28	4.06	9.25
NYSEG	Oneonta	2301112	JORDANVILLE 012	0.11	0	1	1	4.05	1.00	4.05	4.05
NYSEG	Oneonta	2304122	NEW BERLIN 112	38.63	21	562	1,467	5,906.91	2.61	4.03	10.51
NYSEG	Oneonta	2305066	MORRISVILLE 266	35.40	15	885	281	1,086.65	0.32	3.87	1.23
NYSEG	Oneonta	2301032	SIDNEY-RAILROAD 146	36.89	17	1,250	411	1,572.51	0.33	3.83	1.26
NYSEG	Oneonta	2302075	SOUTH COOPERSTOWN 275	60.90	9	1,106	1,156	4,144.96	1.05	3.59	3.75
NYSEG	Oneonta	2309748	NM-WALTON 048	3.97	1	3	3	10.70	1.00	3.57	3.57
NYSEG	Oneonta	2301522	EMMONS 022	10.35	3	230	22	76.84	0.10	3.49	0.33
NYSEG	Oneonta	2309558	CHU-WALTON 2058	2.53	2	13	4	13.92	0.31	3.48	1.07
NYSEG	Oneonta	2308240	WINDHAM 240	108.26	43	1,540	2,323	8,036.34	1.51	3.46	5.22
NYSEG	Oneonta	2306212	BELL AYRE 212	89.72	20	1,140	448	1,545.78	0.39	3.45	1.36
NYSEG	Oneonta	2307912	SHANDAKEN 012	41.21	24	605	999	3,439.73	1.65	3.44	5.69

NYSEG	Oneonta	2304812	EATON 012	46.05	10	685	99	333.12	0.14	3.36	0.49
NYSEG	Oneonta	2301123	JORDANVILLE 023	28.64	5	244	356	1,194.86	1.46	3.36	4.90
NYSEG	Oneonta	2307309	DEPOSIT 109	128.94	42	1,410	4,117	13,576.09	2.92	3.30	9.63
NYSEG	Oneonta	2301358	MILFORD 258	74.58	13	1,133	2,777	8,705.71	2.45	3.13	7.68
NYSEG	Oneonta	2308104	RIVER RD 104	60.51	9	1,127	211	650.96	0.19	3.09	0.58
NYSEG	Oneonta	2301812	RICHFIELD SPRINGS 012	87.16	16	1,597	599	1,813.09	0.38	3.03	1.14
NYSEG	Oneonta	2300712	BAINBRIDGE 012	54.35	23	1,056	631	1,904.50	0.60	3.02	1.80
NYSEG	Oneonta	2308238	WINDHAM 238	7.65	2	128	218	650.83	1.70	2.99	5.08
NYSEG	Oneonta	2305112	NORTH NORWICH 012	35.32	10	435	246	724.43	0.57	2.94	1.67
NYSEG	Oneonta	2304727	EARLVILLE 227	90.69	24	1,129	2,237	6,442.90	1.98	2.88	5.71
NYSEG	Oneonta	2304312	OXFORD 012	85.99	33	1,023	2,701	7,753.36	2.64	2.87	7.58
NYSEG	Oneonta	2307716	HANCOCK 216	121.76	61	1,246	4,892	14,039.30	3.93	2.87	11.27
NYSEG	Oneonta	2300520	OTEGO 200	107.81	33	1,197	7,710	21,987.11	6.44	2.85	18.37
NYSEG	Oneonta	2304072	BIRDSALL 072	5.07	1	601	22	62.33	0.04	2.83	0.10
NYSEG	Oneonta	2301212	GILBERTSVILLE 012	62.69	30	682	1,126	3,172.82	1.65	2.82	4.65
NYSEG	Oneonta	2307390	DEPOSIT 290	70.77	20	1,125	3,955	11,110.88	3.52	2.81	9.88
NYSEG	Oneonta	2300212	HENRY ST 150	9.53	6	1,070	164	456.52	0.15	2.78	0.43
NYSEG	Oneonta	2306330	ARKVILLE 230	191.17	61	2,946	2,007	5,579.36	0.68	2.78	1.89
NYSEG	Oneonta	2301327	MILFORD 227	99.82	20	1,196	2,192	6,067.56	1.83	2.77	5.07
NYSEG	Oneonta	2309751	NM-WALTON 051	4.09	2	21	42	113.04	2.00	2.69	5.38
NYSEG	Oneonta	2301614	MORRIS 214	68.55	17	699	2,838	7,495.88	4.06	2.64	10.72
NYSEG	Oneonta	2308241	WINDHAM 241	10.46	3	741	1,264	3,331.60	1.71	2.64	4.50
NYSEG	Oneonta	2306960	WEST WINFIELD 260	117.39	23	1,356	2,960	7,756.42	2.18	2.62	5.72
NYSEG	Oneonta	2304942	EDMESTON 220	61.23	9	818	1,169	3,053.42	1.43	2.61	3.73
NYSEG	Oneonta	2307901	SHANDAKEN 501	79.83	54	1,870	8,949	23,280.38	4.79	2.60	12.45
NYSEG	Oneonta	2302124	WEST DAVENPORT 022	14.33	1	540	2	5.20	0.00	2.60	0.01
NYSEG	Oneonta	2309332	NM-ONEONTA 032	3.32	5	12	48	124.71	4.00	2.60	10.39
NYSEG	Oneonta	2307310	DEPOSIT 110	37.50	8	495	1,142	2,953.27	2.31	2.59	5.97
NYSEG	Oneonta	2301412	MOUNT UPTON 012	54.32	27	683	328	841.03	0.48	2.56	1.23
NYSEG	Oneonta	2300821	COOPERSTOWN 121	51.80	17	845	1,242	3,153.51	1.47	2.54	3.73
NYSEG	Oneonta	2309369	NM-ONEONTA 069	7.95	1	9	1	2.52	0.11	2.52	0.28
NYSEG	Oneonta	2407617	FRENCH WOODS 217	17.67	0	203	1,076	2,682.70	5.30	2.49	13.22
NYSEG	Oneonta	2302112	WEST DAVENPORT 012	71.64	12	1,082	590	1,447.71	0.55	2.45	1.34
NYSEG	Oneonta	2306435	ANDES 235	200.33	52	1,749	3,097	7,589.89	1.77	2.45	4.34
NYSEG	Oneonta	2407716	ROCK VALLEY 216	22.28	1	134	403	970.56	3.01	2.41	7.24
NYSEG	Oneonta	2301970	SPRINGFIELD CENTER 270	84.72	19	1,042	530	1,248.03	0.51	2.35	1.20
NYSEG	Oneonta	2305065	MORRISVILLE 265	58.99	23	614	499	1,163.32	0.81	2.33	1.89
NYSEG	Oneonta	2304232	ORISKANY FALLS 142	75.88	19	1,037	2,108	4,909.61	2.03	2.33	4.73
NYSEG	Oneonta	2301822	RICHFIELD SPRINGS 022	22.24	9	471	451	1,041.01	0.96	2.31	2.21
NYSEG	Oneonta	2307412	DOWNSVILLE 012	99.36	24	1,214	759	1,725.12	0.63	2.27	1.42
NYSEG	Oneonta	2300512	OTEGO 012	46.88	15	604	2,099	4,713.10	3.48	2.25	7.80
NYSEG	Oneonta	2307645	GRAND GORGE 245	154.08	32	1,432	2,650	5,911.13	1.85	2.23	4.13
NYSEG	Oneonta	2300122	SAND ST 022	22.94	3	796	46	101.32	0.06	2.20	0.13
NYSEG	Oneonta	2303012	GUILFORD CENTER 012	80.59	22	912	467	997.57	0.51	2.14	1.09
NYSEG	Oneonta	2304612	BRIDGEWATER 012	34.75	11	561	1,463	3,059.94	2.61	2.09	5.45
NYSEG	Oneonta	2300222	HENRY ST 151	4.35	2	716	23	48.04	0.03	2.09	0.07
NYSEG	Oneonta	2307646	GRAND GORGE 246	88.57	33	1,127	838	1,738.94	0.74	2.08	1.54
NYSEG	Oneonta	2305255	CONGER AVE 155	22.58	5	826	1,699	3,500.92	2.06	2.06	4.24
NYSEG	Oneonta	2304512	BOUCKVILLE 012	45.27	12	1,024	126	256.14	0.12	2.03	0.25

NYSEG	Oneonta	2305256	CONGER AVE 156	29.76	11	421	992	1,966.28	2.36	1.98	4.67
NYSEG	Oneonta	2304222	ORISKANY FALLS 141	26.60	2	669	5	9.80	0.01	1.96	0.01
NYSEG	Oneonta	2302076	SOUTH COOPERSTOWN 276	3.45	2	360	2	3.88	0.01	1.94	0.01
NYSEG	Oneonta	2303345	AFTON-ONEONTA 245	13.74	9	128	464	900.77	3.63	1.94	7.04
NYSEG	Oneonta	2304082	BIRDSALL 160	4.94	2	782	105	196.65	0.13	1.87	0.25
NYSEG	Oneonta	2308312	FINCH HOLLOW 012	57.15	15	442	1,521	2,795.38	3.44	1.84	6.32
NYSEG	Oneonta	2308417	SANDS CREEK 217	17.71	8	103	365	669.34	3.54	1.83	6.50
NYSEG	Oneonta	2307715	HANCOCK 215	41.38	13	959	1,233	2,221.08	1.29	1.80	2.32
NYSEG	Oneonta	2300304	PIERCE AVE 204	43.03	14	594	1,593	2,847.85	2.68	1.79	4.79
NYSEG	Oneonta	2302704	BROTHERTOWNE504	62.75	13	648	2,395	4,246.19	3.70	1.77	6.55
NYSEG	Oneonta	2307210	DELHI 210	101.79	18	1,297	725	1,280.71	0.56	1.77	0.99
NYSEG	Oneonta	2301012	SIDNEY-RAILROAD 145	47.83	19	1,542	905	1,574.52	0.59	1.74	1.02
NYSEG	Oneonta	2304726	EARLVILLE 226	74.32	25	852	2,281	3,866.74	2.68	1.70	4.54
NYSEG	Oneonta	2309921	NM-NORWICH 021	5.02	3	14	42	68.82	3.00	1.64	4.92
NYSEG	Oneonta	2306218	BELL AYRE 218	19.99	11	388	523	804.00	1.35	1.54	2.07
NYSEG	Oneonta	2307211	DELHI 211	105.38	30	954	661	955.88	0.69	1.45	1.00
NYSEG	Oneonta	2305515	EAST NORWICH 515	160.60	41	2,880	9,576	13,373.39	3.33	1.40	4.64
NYSEG	Oneonta	2300152	SAND ST 052	7.89	1	1,174	13	17.33	0.01	1.33	0.01
NYSEG	Oneonta	2308102	RIVER RD 102	35.55	9	1,058	1,482	1,973.69	1.40	1.33	1.87
NYSEG	Oneonta	2300312	PIERCE AVE 012	5.37	20	404	88	112.39	0.22	1.28	0.28
NYSEG	Oneonta	2305412	SOUTH NEW BERLIN 012	46.55	13	593	756	960.34	1.27	1.27	1.62
NYSEG	Oneonta	2307011	AXTELL RD 511	130.91	38	1,322	1,907	2,328.73	1.44	1.22	1.76
NYSEG	Oneonta	2300823	COOPERSTOWN 123	21.65	4	814	76	90.67	0.09	1.19	0.11
NYSEG	Oneonta	2305516	EAST NORWICH 516	114.57	27	1,831	5,801	6,766.68	3.17	1.17	3.70
NYSEG	Oneonta	2307032	AXTELL RD 032	32.16	7	888	699	800.55	0.79	1.15	0.90
NYSEG	Oneonta	2303504	COLUMBUS 220	40.56	19	282	475	529.75	1.68	1.12	1.88
NYSEG	Oneonta	2304022	BIRDSALL 022	5.49	3	692	45	47.60	0.07	1.06	0.07
NYSEG	Oneonta	2300303	PIERCE AVE 203	34.83	4	933	1,015	1,030.58	1.09	1.02	1.10
NYSEG	Oneonta	2306961	WEST WINFIELD 261	90.58	10	1,417	541	546.82	0.38	1.01	0.39
NYSEG	Oneonta	2300912	UNADILLA 012	46.71	14	1,217	1,757	1,545.33	1.44	0.88	1.27
NYSEG	Oneonta	2304401	WILLET-ONEONTA 423	13.30	7	114	157	131.09	1.38	0.83	1.15
NYSEG	Oneonta	2301512	EMMONS 012	7.62	1	221	1	0.82	0.00	0.82	0.00
NYSEG	Oneonta	2300522	OTEGO 022	57.99	16	1,055	3,715	3,004.09	3.52	0.81	2.85
NYSEG	Oneonta	2300332	PIERCE AVE 032	20.12	2	646	8	6.10	0.01	0.76	0.01
NYSEG	Oneonta	2300922	UNADILLA 022	107.80	26	1,177	3,583	2,695.93	3.04	0.75	2.29
NYSEG	Oneonta	2307010	AXTELL RD 510	97.26	11	1,080	321	173.38	0.30	0.54	0.16
NYSEG	Oneonta	2303503	COLUMBUS 219	18.36	1	120	267	121.35	2.23	0.45	1.01
NYSEG	Plattsburgh	1502031	HAMMOND LANE 431	2.37	1	38	2	20.53	0.05	10.27	0.54
NYSEG	Plattsburgh	1509201	NM-RAQUETTE SHORES NIM	2.77	3	31	94	925.33	3.03	9.84	29.85
NYSEG	Plattsburgh	1509301	NM-TAYLOR RD NIM	3.72	1	26	26	127.84	1.00	4.92	4.92
NYSEG	Plattsburgh	1503401	HARRIS LAKE 424	39.93	22	666	2,688	9,534.92	4.04	3.55	14.32
NYSEG	Plattsburgh	1503701	BARTON BROOK 403	67.82	22	922	708	2,270.25	0.77	3.21	2.46
NYSEG	Plattsburgh	1501802	CABOT MINE 414	78.20	22	963	732	2,032.35	0.76	2.78	2.11
NYSEG	Plattsburgh	1509101	NM-JUDSONRD NIM	0.30	1	7	8	22.00	1.14	2.75	3.14
NYSEG	Plattsburgh	1502032	HAMMOND LANE 432	8.60	1	286	4	10.07	0.01	2.52	0.04
NYSEG	Plattsburgh	1500114	CHATEAUGAY 514	196.79	29	2,097	364	864.32	0.17	2.37	0.41
NYSEG	Plattsburgh	1502244	DANNEMORA 444	61.02	16	1,395	307	712.70	0.22	2.32	0.51
NYSEG	Plattsburgh	1502030	HAMMOND LANE 430	26.96	8	933	401	892.88	0.43	2.23	0.96
NYSEG	Plattsburgh	1505002	TOM MILLER RD 478	31.02	3	793	157	345.46	0.20	2.20	0.44

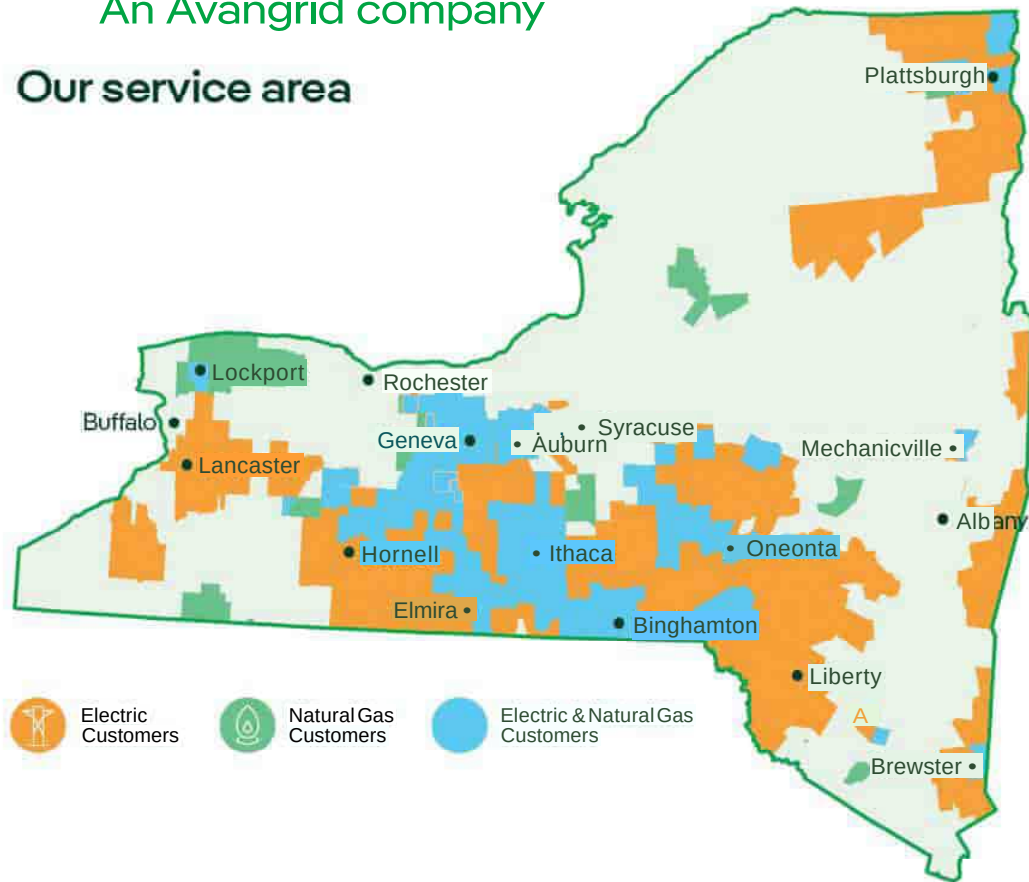
NYSEG	Plattsburgh	1500113	CHATEAUGAY 513	87.72	26	972	2,432	5,207.94	2.50	2.14	5.36
NYSEG	Plattsburgh	1501601	BLUE MTN LAKE 504	90.49	21	1,290	1,355	2,864.62	1.05	2.11	2.22
NYSEG	Plattsburgh	1503002	KEESESVILLE153	14.41	6	523	605	1,277.66	1.16	2.11	2.44
NYSEG	Plattsburgh	1502601	JAY 502	42.33	13	408	1,713	3,572.30	4.20	2.09	8.76
NYSEG	Plattsburgh	1501371	LIMESTONE 471	2.34	1	61	45	92.25	0.74	2.05	1.51
NYSEG	Plattsburgh	1502574	HIGH FALLS 474	113.87	28	1,346	4,234	8,249.51	3.15	1.95	6.13
NYSEG	Plattsburgh	1501901	MILL C 125	48.70	7	1,023	560	1,038.06	0.55	1.85	1.01
NYSEG	Plattsburgh	1501501	WOODRUFFPOND 460	42.77	14	917	259	465.55	0.28	1.80	0.51
NYSEG	Plattsburgh	1501502	WOODRUFFPOND 461	27.43	8	1,057	222	373.41	0.21	1.68	0.35
NYSEG	Plattsburgh	1508801	NM-MEGSVILLERD NIM	1.42	2	3	6	9.50	2.00	1.58	3.17
NYSEG	Plattsburgh	1500901	LYON MTN 510	99.34	12	1,401	2,700	4,226.87	1.93	1.57	3.02
NYSEG	Plattsburgh	1502701	STICKNEY BRIDGE 210	33.77	13	533	854	1,324.69	1.60	1.55	2.49
NYSEG	Plattsburgh	1501801	CABOT MINE 413	68.23	18	1,314	2,085	3,185.98	1.59	1.53	2.42
NYSEG	Plattsburgh	1508701	NM-COONRODRD NIM	0.86	3	2	5	7.57	2.50	1.51	3.78
NYSEG	Plattsburgh	1503101	NORTON 420	90.97	42	1,216	3,453	4,796.94	2.84	1.39	3.94
NYSEG	Plattsburgh	1503047	KEESESVILLE 447	101.23	26	2,111	4,226	5,865.73	2.00	1.39	2.78
NYSEG	Plattsburgh	1502101	CLINTONVILLE 456	35.11	7	316	520	710.58	1.65	1.37	2.25
NYSEG	Plattsburgh	1502602	JAY 411	109.19	28	1,816	3,870	5,018.43	2.13	1.30	2.76
NYSEG	Plattsburgh	1503702	BARTON BROOK 404	80.33	21	725	534	614.47	0.74	1.15	0.85
NYSEG	Plattsburgh	1503901	MASON CORNERS 450	62.88	17	1,263	1,541	1,587.67	1.22	1.03	1.26
NYSEG	Plattsburgh	1500517	SCIOTA-FLATROCK 517	247.85	39	3,316	3,575	3,678.56	1.08	1.03	1.11
NYSEG	Plattsburgh	1504507	ARIZONA AVE 407	7.93	3	138	8	7.73	0.06	0.97	0.06
NYSEG	Plattsburgh	1501370	LIMESTONE 470	25.71	13	946	1,343	1,286.21	1.42	0.96	1.36
NYSEG	Plattsburgh	1500817	HYDE 417	40.08	11	912	1,231	1,105.99	1.35	0.90	1.21
NYSEG	Plattsburgh	1501137	BANKER RD 437	51.46	10	1,469	530	454.58	0.36	0.86	0.31
NYSEG	Plattsburgh	1503201	PERU 426	64.79	15	1,268	3,187	2,516.85	2.51	0.79	1.98
NYSEG	Plattsburgh	1503202	PERU 427	78.52	14	1,288	2,814	1,875.35	2.18	0.67	1.46
NYSEG	Plattsburgh	1501766	SOUTH JUNCTION 466	26.40	16	724	2,936	1,876.92	4.06	0.64	2.59
NYSEG	Plattsburgh	1503902	MASON CORNERS 451	43.25	9	866	966	616.98	1.12	0.64	0.71
NYSEG	Plattsburgh	1501001	WEST CHAZY 136	68.15	7	1,179	1,521	877.59	1.29	0.58	0.74
NYSEG	Plattsburgh	1501138	BANKER RD 438	57.95	12	1,364	1,877	992.86	1.38	0.53	0.73
NYSEG	Plattsburgh	1501401	BEEKMANTOWN 133	39.70	9	982	2,300	1,209.40	2.34	0.53	1.23
NYSEG	Plattsburgh	1501767	SOUTH JUNCTION 467	58.39	7	1,696	5,336	2,416.63	3.15	0.45	1.42
NYSEG	Plattsburgh	1504508	ARIZONA AVE 408	9.72	2	141	141	58.28	1.00	0.41	0.41
NYSEG	Plattsburgh	1500818	HYDE 418	5.87	1	60	67	13.94	1.12	0.21	0.23



NYSEG

An Avangrid company

Our service area



2025 Annual Reliability Report

Appendix C Non-Utility Controlled Outages



Cases 19-E-0378 et al. - New York State Electric & Gas Corporation's and Rochester Gas and Electric Corporation's
Electric and Gas Rate Plans - Electric Reliability Performance Measures

Division	Circuit Description	Circuit	Duration	Event Start Date	Customers Impacted	Customer Hours	Cause Description
Auburn	HAMILTON RD 530	4402901	5.383	2/7/2025	10	53.83	Ash Tree Decay - EAB
Auburn	HAMILTON RD 530	4402901	1.683	2/7/2025	684	1,151.17	Ash Tree Decay - EAB
Auburn	HAMILTON RD 530	4402901	3.083	2/7/2025	214	659.76	Ash Tree Decay - EAB
Auburn	CAYUGA 631	4400101	1.433	2/13/2025	56	80.25	Ash Tree Decay - EAB
Auburn	STATE ST 712	4400203	1.267	2/27/2025	9	11.40	Ash Tree Decay - EAB
Auburn	MARIETTA 511	4401602	0.633	6/12/2025	1,021	646.29	Ash Tree Decay - EAB
Auburn	CAYUGA 631	4400101	4.9	8/22/2025	87	426.30	Ash Tree Decay - EAB
Auburn	CAYUGA 631	4400101	8.267	8/22/2025	136	1,124.31	Ash Tree Decay - EAB
Auburn	WEEDSPORT 628	4401201	0.567	10/1/2025	25	14.18	Ash Tree Decay - EAB
Auburn	WRIGHT AVE 706	4400303	0.733	11/28/2025	6	4.40	Ash Tree Decay - EAB
Auburn	CAYUGA 632	4400102	0.95	11/28/2025	20	19.00	Ash Tree Decay - EAB
Binghamton	CONKLIN 263	8101803	1.583	1/1/2025	31	49.07	Ash Tree Decay - EAB
Binghamton	NOWLAN RD 227	8101502	1.367	3/8/2025	40	54.68	Ash Tree Decay - EAB
Binghamton	WILLET 423	8104401	1.617	3/20/2025	10	16.17	Ash Tree Decay - EAB
Binghamton	MORNINGSIDE HEIGHTS 675	8104202	1.633	4/26/2025	1	1.63	Ash Tree Decay - EAB
Binghamton	WINDSOR 757	8103801	4.233	4/26/2025	1	4.23	Ash Tree Decay - EAB
Binghamton	CASTLE GARDEN 622	8104102	2.7	4/27/2025	7	18.90	Ash Tree Decay - EAB
Binghamton	BERKSHIRE 746	8103901	1.333	6/7/2025	12	16.00	Ash Tree Decay - EAB
Binghamton	HALSEY VALLEY 530	4302501	2.117	6/18/2025	59	124.90	Ash Tree Decay - EAB
Binghamton	WILLET 418	8104404	3.767	6/19/2025	29	109.24	Ash Tree Decay - EAB
Binghamton	OUAQUAGA EAST 430	8107601	2.117	7/7/2025	18	38.11	Ash Tree Decay - EAB
Binghamton	CASTLE GARDEN 622	8104102	4.783	7/8/2025	1	4.78	Ash Tree Decay - EAB
Binghamton	GREENE 425	8103301	2.25	7/13/2025	13	29.25	Ash Tree Decay - EAB
Binghamton	VESTAL 623	8101401	3.25	7/14/2025	19	61.75	Ash Tree Decay - EAB
Binghamton	CHENANGO FORKS 438	8103102	1.9	7/14/2025	10	19.00	Ash Tree Decay - EAB
Binghamton	KATTELVILLE 402	8104601	2.35	7/14/2025	3	7.05	Ash Tree Decay - EAB
Binghamton	APALACHIN 176	8101901	0.867	8/1/2025	89	77.16	Ash Tree Decay - EAB
Binghamton	WINDSOR 757	8103801	2.2	8/21/2025	1	2.20	Ash Tree Decay - EAB
Binghamton	CASTLE GARDEN 622	8104102	1.633	8/22/2025	1	1.63	Ash Tree Decay - EAB
Binghamton	WHITNEY POINT 782	8102604	2.067	9/4/2025	4	8.27	Ash Tree Decay - EAB
Binghamton	INGRAHAM HILL 433	8108001	1.4	9/6/2025	28	39.20	Ash Tree Decay - EAB
Binghamton	CHENANGO FORKS 438	8103102	1.367	9/25/2025	34	46.48	Ash Tree Decay - EAB

Binghamton	WINDSOR 758	8103803	3.05	10/16/2025	46	140.30	Ash Tree Decay - EAB
Binghamton	MAINE 268	8102503	2.533	10/18/2025	18	45.59	Ash Tree Decay - EAB
Binghamton	SANATARIA SPRINGS 211	8104901	1.983	10/22/2025	19	37.68	Ash Tree Decay - EAB
Binghamton	HALSEY VALLEY 530	4302501	2.467	10/25/2025	275	678.43	Ash Tree Decay - EAB
Binghamton	HALSEY VALLEY 530	4302501	5.133	10/25/2025	174	893.14	Ash Tree Decay - EAB
Binghamton	HOADLEY HILL 430	8105501	1.867	11/4/2025	56	104.55	Ash Tree Decay - EAB
Binghamton	WILLET 423	8104401	1.65	11/10/2025	52	85.80	Ash Tree Decay - EAB
Binghamton	WEST UNION 661	8101302	0.783	11/12/2025	11	8.61	Ash Tree Decay - EAB
Binghamton	MORRIS ST 659	8100103	1.2	12/29/2025	6	7.20	Ash Tree Decay - EAB
Binghamton	GREENE 607	8103302	8.317	12/29/2025	114	948.14	Ash Tree Decay - EAB
Brewster	ADAMS CORNERS 411	1105111	1.183	1/2/2025	1	1.18	Ash Tree Decay - EAB
Brewster	SYLVAN LAKE 478	1107078	0.633	1/8/2025	1,247	789.35	Ash Tree Decay - EAB
Brewster	TEN MILE RIVER 443	1107843	4	3/18/2025	76	304.00	Ash Tree Decay - EAB
Brewster	TEN MILE RIVER 443	1107843	3.167	3/18/2025	153	484.55	Ash Tree Decay - EAB
Brewster	KENT CLIFFS 291	1105691	4.583	6/18/2025	30	137.49	Ash Tree Decay - EAB
Brewster	SYLVAN LAKE 478	1107078	0.217	8/1/2025	6	1.30	Ash Tree Decay - EAB
Brewster	SYLVAN LAKE 478	1107078	3.25	8/14/2025	56	182.00	Ash Tree Decay - EAB
Brewster	TEN MILE RIVER 444	1107844	2.6	8/14/2025	6	15.60	Ash Tree Decay - EAB
Brewster	CROSS RIVER 470	1105870	5.717	10/14/2025	1	5.72	Ash Tree Decay - EAB
Elmira	CANADA RD 562	5203462	4.333	1/1/2025	56	242.65	Ash Tree Decay - EAB
Elmira	CAMPBELL 352	5203352	3.483	2/7/2025	57	198.53	Ash Tree Decay - EAB
Elmira	VAN ETEN 570	4302701	5.967	2/13/2025	7	41.77	Ash Tree Decay - EAB
Elmira	VAN ETEN 570	4302701	8.933	2/13/2025	1	8.93	Ash Tree Decay - EAB
Elmira	GOSS RD 211	5201711	1.9	2/17/2025	9	17.10	Ash Tree Decay - EAB
Elmira	YAWGER RD 362	5208162	1.25	3/7/2025	13	16.25	Ash Tree Decay - EAB
Elmira	BULKHEAD 321	5201021	0.967	3/10/2025	5	4.84	Ash Tree Decay - EAB
Elmira	MONTOUR ODESSA TAP 501	5206901	2.167	3/10/2025	23	49.84	Ash Tree Decay - EAB
Elmira	PRESHO 341	5204241	3.933	4/3/2025	45	176.99	Ash Tree Decay - EAB
Elmira	PRESHO 341	5204241	5.267	4/3/2025	1	5.27	Ash Tree Decay - EAB
Elmira	HAMMONDSPORT 333	5203833	0.967	4/5/2025	3	2.90	Ash Tree Decay - EAB
Elmira	SOUTH ADDISON 346	5204446	1.233	4/8/2025	27	33.29	Ash Tree Decay - EAB
Elmira	CHEMUNG 318	5201418	2.167	4/13/2025	43	93.18	Ash Tree Decay - EAB
Elmira	CHEMUNG 318	5201418	6.783	4/27/2025	12	81.40	Ash Tree Decay - EAB
Elmira	CHEMUNG 318	5201418	6.217	4/27/2025	7	43.52	Ash Tree Decay - EAB
Elmira	CAYUTA 239	5202139	2.783	4/27/2025	35	97.41	Ash Tree Decay - EAB
Elmira	RIDGE RD 501	5201601	11	4/27/2025	1	11.00	Ash Tree Decay - EAB
Elmira	PRATTSBURG 240	5204140	3.333	4/27/2025	63	209.98	Ash Tree Decay - EAB
Elmira	PULTENEY TAP 598	5204398	0.567	4/27/2025	3	1.70	Ash Tree Decay - EAB
Elmira	CHEMUNG 318	5201418	6.017	4/27/2025	10	60.17	Ash Tree Decay - EAB

Elmira	CAYUTA 239	5202139	4.983	4/27/2025	1	4.98	Ash Tree Decay - EAB
Elmira	CHEMUNG 319	5201419	7.4	4/27/2025	12	88.80	Ash Tree Decay - EAB
Elmira	CAYUTA 239	5202139	13.683	5/2/2025	7	95.78	Ash Tree Decay - EAB
Elmira	WHISKEY CREEK 345	5204545	2.45	5/2/2025	6	14.70	Ash Tree Decay - EAB
Elmira	CAYUTA 239	5202139	1.867	5/10/2025	18	33.61	Ash Tree Decay - EAB
Elmira	HAMMONDSPORT 243	5203843	1.55	6/16/2025	35	54.25	Ash Tree Decay - EAB
Elmira	BULKHEAD 321	5201021	0.617	6/23/2025	14	8.64	Ash Tree Decay - EAB
Elmira	SOUTH ADDISON 346	5204446	5.15	7/6/2025	10	51.50	Ash Tree Decay - EAB
Elmira	HICKLING 382	5204782	1.433	7/12/2025	39	55.89	Ash Tree Decay - EAB
Elmira	BULKHEAD 322	5201022	4.817	7/13/2025	22	105.97	Ash Tree Decay - EAB
Elmira	CHEMUNG 319	5201419	2.35	7/17/2025	1	2.35	Ash Tree Decay - EAB
Elmira	CAYUTA 239	5202139	1.483	7/29/2025	354	524.98	Ash Tree Decay - EAB
Elmira	COASTAL LUMBER CO PVT	5202201	1.483	7/29/2025	2	2.97	Ash Tree Decay - EAB
Elmira	MONTOUR ODESSA TAP 501	5206901	1.017	7/29/2025	999	1,015.98	Ash Tree Decay - EAB
Elmira	SOUTH ADDISON 347	5204447	2.683	7/30/2025	6	16.10	Ash Tree Decay - EAB
Elmira	RIDGE RD 501	5201601	1.05	8/6/2025	63	66.15	Ash Tree Decay - EAB
Elmira	VAN ETEN 570	4302701	2.533	8/7/2025	77	195.04	Ash Tree Decay - EAB
Elmira	RIDGE RD 501	5201601	3.183	8/9/2025	22	70.03	Ash Tree Decay - EAB
Elmira	HAMPTON RD 325	5200925	1.717	8/24/2025	20	34.34	Ash Tree Decay - EAB
Elmira	VAN ETEN 570	4302701	1.867	8/29/2025	1	1.87	Ash Tree Decay - EAB
Elmira	PRESHO 341	5204241	1.683	9/3/2025	16	26.93	Ash Tree Decay - EAB
Elmira	YAWGER RD 363	5208163	1.317	9/5/2025	101	133.02	Ash Tree Decay - EAB
Elmira	HAMMONDSPORT 243	5203843	1.7	9/6/2025	9	15.30	Ash Tree Decay - EAB
Elmira	CHEMUNG 318	5201418	3.683	9/19/2025	4	14.73	Ash Tree Decay - EAB
Elmira	SOUTH ADDISON 346	5204446	2.567	9/25/2025	27	69.31	Ash Tree Decay - EAB
Elmira	SOUTH ADDISON 346	5204446	4.1	10/9/2025	1	4.10	Ash Tree Decay - EAB
Elmira	PRESHO 341	5204241	1.283	10/16/2025	64	82.11	Ash Tree Decay - EAB
Elmira	BULKHEAD 322	5201022	1.4	10/18/2025	10	14.00	Ash Tree Decay - EAB
Elmira	FULTON ST 223	5203723	1.017	10/24/2025	5	5.09	Ash Tree Decay - EAB
Elmira	CHEMUNG 318	5201418	1.35	10/30/2025	1	1.35	Ash Tree Decay - EAB
Elmira	CAMPBELL 352	5203352	2.75	10/31/2025	155	426.25	Ash Tree Decay - EAB
Elmira	WHISKEY CREEK 345	5204545	1.8	10/31/2025	77	138.60	Ash Tree Decay - EAB
Elmira	SOUTH ADDISON 347	5204447	2.767	10/31/2025	6	16.60	Ash Tree Decay - EAB
Elmira	FALLBROOK 362	5203662	1.55	10/31/2025	72	111.60	Ash Tree Decay - EAB
Elmira	WHISKEY CREEK 345	5204545	5.6	10/31/2025	11	61.60	Ash Tree Decay - EAB
Elmira	WHISKEY CREEK 345	5204545	1.433	10/31/2025	18	25.79	Ash Tree Decay - EAB
Elmira	PRESHO 341	5204241	2.017	10/31/2025	120	242.04	Ash Tree Decay - EAB
Elmira	CAMPBELL 352	5203352	0.683	11/1/2025	46	31.42	Ash Tree Decay - EAB
Elmira	WOODHULL - ELMIRA 228	5202528	2.05	11/1/2025	81	166.05	Ash Tree Decay - EAB

Elmira	RIDGE RD 305	5201605	3.067	11/3/2025	40	122.68	Ash Tree Decay - EAB
Elmira	RIDGE RD 501	5201601	3.85	11/3/2025	19	73.15	Ash Tree Decay - EAB
Elmira	VAN ETTEN 570	4302701	3.65	11/3/2025	1	3.65	Ash Tree Decay - EAB
Elmira	BULKHEAD 321	5201021	1.367	11/5/2025	26	35.54	Ash Tree Decay - EAB
Elmira	RIDGE RD 501	5201601	1.333	11/5/2025	19	25.33	Ash Tree Decay - EAB
Elmira	CHEMUNG 318	5201418	1.283	11/5/2025	1	1.28	Ash Tree Decay - EAB
Elmira	MONTOUR FALLS 233	5202033	2.1	11/5/2025	6	12.60	Ash Tree Decay - EAB
Elmira	WHISKEY CREEK 345	5204545	4.583	11/5/2025	77	352.89	Ash Tree Decay - EAB
Elmira	VAN ETTEN 570	4302701	1.85	11/5/2025	11	20.35	Ash Tree Decay - EAB
Elmira	PRESHO 341	5204241	3.25	11/16/2025	9	29.25	Ash Tree Decay - EAB
Elmira	CAMPBELL 351	5203351	2.983	11/16/2025	1	2.98	Ash Tree Decay - EAB
Elmira	CAMPBELL 352	5203352	2.717	11/16/2025	12	32.60	Ash Tree Decay - EAB
Elmira	PRESHO 341	5204241	4.883	11/16/2025	46	224.62	Ash Tree Decay - EAB
Elmira	FULTON ST 223	5203723	3.517	11/16/2025	5	17.59	Ash Tree Decay - EAB
Elmira	CAMPBELL 351	5203351	0.95	11/16/2025	2	1.90	Ash Tree Decay - EAB
Elmira	BULKHEAD 321	5201021	2.483	11/26/2025	14	34.76	Ash Tree Decay - EAB
Elmira	CAMPBELL 351	5203351	2.067	11/26/2025	20	41.34	Ash Tree Decay - EAB
Elmira	PRESHO 341	5204241	3.4	12/19/2025	8	27.20	Ash Tree Decay - EAB
Elmira	BULKHEAD 321	5201021	2	12/19/2025	50	100.00	Ash Tree Decay - EAB
Elmira	PRESHO 341	5204241	1.85	12/19/2025	7	12.95	Ash Tree Decay - EAB
Elmira	HICKLING 382	5204782	4.55	12/19/2025	20	91.00	Ash Tree Decay - EAB
Elmira	MONTOUR ODESSA TAP 501	5206901	4.317	12/19/2025	3	12.95	Ash Tree Decay - EAB
Elmira	FALLBROOK 362	5203662	1.767	12/19/2025	6	10.60	Ash Tree Decay - EAB
Elmira	WOODHULL - ELMIRA 228	5202528	7.3	12/19/2025	7	51.10	Ash Tree Decay - EAB
Elmira	PHILO RD 330	5206530	2.8	12/20/2025	15	42.00	Ash Tree Decay - EAB
Elmira	MONTOUR ODESSA TAP 501	5206901	2.683	12/29/2025	171	458.79	Ash Tree Decay - EAB
Elmira	WHISKEY CREEK 345	5204545	1.7	12/29/2025	30	51.00	Ash Tree Decay - EAB
Elmira	VAN ETTEN 570	4302701	2.15	12/29/2025	16	34.40	Ash Tree Decay - EAB
Elmira	MONTOUR ODESSA TAP 501	5206901	0.3	12/30/2025	23	6.90	Ash Tree Decay - EAB
Geneva	WEST GENEVA 601	4201001	1.233	1/1/2025	26	32.06	Ash Tree Decay - EAB
Geneva	WEST GENEVA 601	4201001	5.483	1/1/2025	8	43.86	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 606	4200406	0.883	1/2/2025	56	49.45	Ash Tree Decay - EAB
Geneva	BANKERT RD 601	4203301	2.817	1/7/2025	11	30.99	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 606	4200406	1.1	1/15/2025	9	9.90	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 547	4207947	1.75	1/27/2025	168	294.00	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 606	4200406	0.417	1/27/2025	1	0.42	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 547	4207947	2.233	1/29/2025	39	87.09	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 547	4207947	0.683	1/29/2025	39	26.64	Ash Tree Decay - EAB
Geneva	MACEDON 601	4200101	2.583	2/7/2025	1	2.58	Ash Tree Decay - EAB

Geneva	PALMYRA 202	4200202	0.75	2/7/2025	40	30.00	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 605	4200405	2.767	2/7/2025	83	229.66	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 547	4207947	0.967	2/13/2025	39	37.71	Ash Tree Decay - EAB
Geneva	LYONS 602	4200502	0.983	2/13/2025	52	51.12	Ash Tree Decay - EAB
Geneva	HYATT RD 569	4207769	0.9	2/15/2025	1	0.90	Ash Tree Decay - EAB
Geneva	GREENIDGE 596	4203096	1.433	2/15/2025	97	139.00	Ash Tree Decay - EAB
Geneva	SENECA FALLS 601	4201701	0.817	3/15/2025	3	2.45	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 606	4200406	2.567	3/15/2025	1	2.57	Ash Tree Decay - EAB
Geneva	GORHAM 202	4202102	1.6	3/15/2025	17	27.20	Ash Tree Decay - EAB
Geneva	HYATT RD 569	4207769	0.633	3/19/2025	56	35.45	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 605	4200405	1.983	3/19/2025	23	45.61	Ash Tree Decay - EAB
Geneva	GREENIDGE 596	4203096	0.95	3/19/2025	3	2.85	Ash Tree Decay - EAB
Geneva	DUNDEE 205	4203105	0.6	3/19/2025	1,289	773.40	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	0.55	3/19/2025	4	2.20	Ash Tree Decay - EAB
Geneva	GREENIDGE 596	4203096	0.617	3/19/2025	1,014	625.64	Ash Tree Decay - EAB
Geneva	DC-DUNDEE CENTRAL PVT	4207001	0.3	3/19/2025	1	0.30	Ash Tree Decay - EAB
Geneva	MIDDLESEX 201	4202401	2.9	3/20/2025	9	26.10	Ash Tree Decay - EAB
Geneva	MIDDLESEX 201	4202401	2.35	3/20/2025	15	35.25	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	2.5	3/21/2025	143	357.50	Ash Tree Decay - EAB
Geneva	DUNDEE 205	4203105	0.333	3/24/2025	17	5.66	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 547	4207947	4.35	4/3/2025	263	1,144.05	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	3.25	4/5/2025	11	35.75	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 605	4200405	0.9	4/5/2025	211	189.90	Ash Tree Decay - EAB
Geneva	LEHIGH ST 603	4201103	0.45	4/5/2025	13	5.85	Ash Tree Decay - EAB
Geneva	WEST GENEVA 601	4201001	1.617	4/5/2025	523	845.69	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 605	4200405	0.9	4/5/2025	83	74.70	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 603	4200403	2.483	4/5/2025	21	52.14	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 605	4200405	0.883	4/5/2025	600	529.80	Ash Tree Decay - EAB
Geneva	PALMYRA 202	4200202	0.1	4/8/2025	40	4.00	Ash Tree Decay - EAB
Geneva	LYONS 603	4200503	1.683	4/15/2025	4	6.73	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	1.983	4/26/2025	101	200.28	Ash Tree Decay - EAB
Geneva	MACEDON 602	4200102	1.683	4/27/2025	1	1.68	Ash Tree Decay - EAB
Geneva	PHELPS 201	4200801	2.217	4/27/2025	10	22.17	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 603	4200403	3.617	4/28/2025	1	3.62	Ash Tree Decay - EAB
Geneva	CLYDE 202	4200602	2.217	4/28/2025	1	2.22	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 603	4200403	0.217	4/28/2025	10	2.17	Ash Tree Decay - EAB
Geneva	HYATT RD 569	4207769	1.333	5/2/2025	76	101.31	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	2.3	5/3/2025	1	2.30	Ash Tree Decay - EAB
Geneva	SENECA FALLS 601	4201701	1.95	5/7/2025	70	136.50	Ash Tree Decay - EAB

Geneva	SENECA FALLS 601	4201701	4.167	5/7/2025	7	29.17	Ash Tree Decay - EAB
Geneva	HYATT RD 569	4207769	2.583	5/17/2025	15	38.75	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	2.95	5/17/2025	14	41.30	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	0.533	5/17/2025	31	16.52	Ash Tree Decay - EAB
Geneva	KEUKA 201	4204001	2.25	5/23/2025	10	22.50	Ash Tree Decay - EAB
Geneva	BANKERT RD 600	4203303	0.583	5/29/2025	52	30.32	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	1.35	5/31/2025	9	12.15	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	1.867	5/31/2025	92	171.76	Ash Tree Decay - EAB
Geneva	WEST GENEVA 604	4201004	2.433	6/6/2025	3	7.30	Ash Tree Decay - EAB
Geneva	LYONS 603	4200503	1.3	6/9/2025	33	42.90	Ash Tree Decay - EAB
Geneva	LYONS 603	4200503	2.95	6/9/2025	7	20.65	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	2.5	6/15/2025	14	35.00	Ash Tree Decay - EAB
Geneva	MIDDLESEX 201	4202401	1.05	6/17/2025	5	5.25	Ash Tree Decay - EAB
Geneva	MACEDON 603	4200103	4.45	7/1/2025	32	142.40	Ash Tree Decay - EAB
Geneva	DRESDEN 201	4202601	2.2	7/3/2025	15	33.00	Ash Tree Decay - EAB
Geneva	HYATT RD 569	4207769	1.167	7/11/2025	9	10.50	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	2.1	7/16/2025	1	2.10	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	0.55	7/16/2025	114	62.70	Ash Tree Decay - EAB
Geneva	PHELPS 201	4200801	0.667	7/17/2025	19	12.67	Ash Tree Decay - EAB
Geneva	MACEDON 602	4200102	4.717	7/17/2025	30	141.51	Ash Tree Decay - EAB
Geneva	DUNDEE 205	4203105	1.283	8/20/2025	10	12.83	Ash Tree Decay - EAB
Geneva	GREENIDGE 596	4203096	2.283	8/21/2025	9	20.55	Ash Tree Decay - EAB
Geneva	HALEY RD 586	4204686	4.367	9/4/2025	1	4.37	Ash Tree Decay - EAB
Geneva	FLAT ST 597	4203897	1.167	9/12/2025	3	3.50	Ash Tree Decay - EAB
Geneva	WEST GENEVA 601	4201001	0.7	9/21/2025	2	1.40	Ash Tree Decay - EAB
Geneva	LYONS 603	4200503	1.367	9/29/2025	33	45.11	Ash Tree Decay - EAB
Geneva	LYONS 603	4200503	3.217	9/29/2025	7	22.52	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 605	4200405	2.167	10/8/2025	8	17.34	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	7.7	10/9/2025	13	100.10	Ash Tree Decay - EAB
Geneva	GREENIDGE 596	4203096	2.717	10/15/2025	1	2.72	Ash Tree Decay - EAB
Geneva	SENECA FALLS 601	4201701	3.05	10/22/2025	26	79.30	Ash Tree Decay - EAB
Geneva	LYONS 603	4200503	3.25	10/23/2025	5	16.25	Ash Tree Decay - EAB
Geneva	MACEDON 602	4200102	2.933	10/25/2025	1	2.93	Ash Tree Decay - EAB
Geneva	GREENIDGE 596	4203096	0.767	10/28/2025	22	16.87	Ash Tree Decay - EAB
Geneva	CLYDE 203	4200603	3.733	11/1/2025	1	3.73	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	0.233	11/2/2025	11	2.56	Ash Tree Decay - EAB
Geneva	SENECA FALLS 603	4201703	2.7	11/3/2025	4	10.80	Ash Tree Decay - EAB
Geneva	GREENIDGE 596	4203096	0.133	11/3/2025	393	52.27	Ash Tree Decay - EAB
Geneva	GREENIDGE 596	4203096	2.4	11/3/2025	617	1,480.80	Ash Tree Decay - EAB

Geneva	DUNDEE 205	4203105	1.4	11/3/2025	128	179.20	Ash Tree Decay - EAB
Geneva	DUNDEE 205	4203105	1.383	11/3/2025	1,144	1,582.15	Ash Tree Decay - EAB
Geneva	RUSHVILLE TAP 589	4204789	4.183	11/3/2025	212	886.80	Ash Tree Decay - EAB
Geneva	FLAT ST 597	4203897	3.683	11/3/2025	74	272.54	Ash Tree Decay - EAB
Geneva	RUSHVILLE TAP 589	4204789	4.783	11/4/2025	126	602.66	Ash Tree Decay - EAB
Geneva	RUSHVILLE TAP 589	4204789	5.9	11/4/2025	1	5.90	Ash Tree Decay - EAB
Geneva	RUSHVILLE TAP 589	4204789	5.367	11/4/2025	1	5.37	Ash Tree Decay - EAB
Geneva	RUSHVILLE TAP 589	4204789	2.3	11/4/2025	1	2.30	Ash Tree Decay - EAB
Geneva	RUSHVILLE TAP 589	4204789	2.65	11/4/2025	2	5.30	Ash Tree Decay - EAB
Geneva	RUSHVILLE TAP 589	4204789	0.833	11/4/2025	1	0.83	Ash Tree Decay - EAB
Geneva	RUSHVILLE TAP 589	4204789	4.517	11/4/2025	1	4.52	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 605	4200405	2.933	11/5/2025	25	73.33	Ash Tree Decay - EAB
Geneva	HYATT RD 569	4207769	2.517	11/5/2025	8	20.14	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	1.15	11/5/2025	7	8.05	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 603	4200403	11.133	11/6/2025	4	44.53	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	2.033	11/16/2025	9	18.30	Ash Tree Decay - EAB
Geneva	CLYDE 202	4200602	3.95	11/16/2025	7	27.65	Ash Tree Decay - EAB
Geneva	WEST GENEVA 602	4201002	1.967	11/16/2025	47	92.45	Ash Tree Decay - EAB
Geneva	LEHIGH ST 603	4201103	0.167	11/16/2025	13	2.17	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 547	4207947	3.25	11/16/2025	34	110.50	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 606	4200406	3.483	11/16/2025	8	27.86	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	1.4	11/16/2025	841	1,177.40	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	4.6	11/16/2025	134	616.40	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 547	4207947	5.017	11/16/2025	17	85.29	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 605	4200405	0.667	11/16/2025	115	76.71	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 606	4200406	2.717	11/18/2025	6	16.30	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	4.633	11/26/2025	13	60.23	Ash Tree Decay - EAB
Geneva	MACEDON 602	4200102	1.233	11/26/2025	30	36.99	Ash Tree Decay - EAB
Geneva	MACEDON 601	4200101	0.917	11/26/2025	43	39.43	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 606	4200406	0.933	11/26/2025	937	874.22	Ash Tree Decay - EAB
Geneva	HYATT RD 569	4207769	2.017	11/26/2025	159	320.70	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	1.567	11/26/2025	6	9.40	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 606	4200406	3.5	11/27/2025	7	24.50	Ash Tree Decay - EAB
Geneva	PALMYRA 202	4200202	3	11/27/2025	10	30.00	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	0.783	11/28/2025	58	45.41	Ash Tree Decay - EAB
Geneva	BANKERT RD 601	4203301	0.867	11/28/2025	13	11.27	Ash Tree Decay - EAB
Geneva	PALMYRA 201	4200201	2.983	11/28/2025	12	35.80	Ash Tree Decay - EAB
Geneva	PALMYRA 201	4200201	1.883	11/28/2025	51	96.03	Ash Tree Decay - EAB
Geneva	SENECA FALLS 601	4201701	1.367	11/30/2025	362	494.85	Ash Tree Decay - EAB

Geneva	SENECA FALLS 601	4201701	1.367	11/30/2025	195	266.57	Ash Tree Decay - EAB
Geneva	SENECA FALLS 601	4201701	1.967	11/30/2025	191	375.70	Ash Tree Decay - EAB
Geneva	SENECA FALLS 601	4201701	2.367	11/30/2025	296	700.63	Ash Tree Decay - EAB
Geneva	SENECA FALLS 601	4201701	4.7	11/30/2025	29	136.30	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 603	4200403	1.4	11/30/2025	68	95.20	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 606	4200406	2.95	12/1/2025	59	174.05	Ash Tree Decay - EAB
Geneva	BANKERT RD 600	4203303	1.4	12/13/2025	42	58.80	Ash Tree Decay - EAB
Geneva	MIDDLESEX 201	4202401	1.45	12/18/2025	26	37.70	Ash Tree Decay - EAB
Geneva	HYATT RD 569	4207769	1.117	12/18/2025	2	2.23	Ash Tree Decay - EAB
Geneva	MACEDON 603	4200103	4.233	12/18/2025	1	4.23	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 547	4207947	4.05	12/18/2025	28	113.40	Ash Tree Decay - EAB
Geneva	DUNDEE 205	4203105	1.383	12/19/2025	2	2.77	Ash Tree Decay - EAB
Geneva	MIDDLESEX 201	4202401	4.667	12/19/2025	4	18.67	Ash Tree Decay - EAB
Geneva	MACEDON 601	4200101	1.367	12/19/2025	43	58.78	Ash Tree Decay - EAB
Geneva	MIDDLESEX 201	4202401	8.083	12/19/2025	14	113.16	Ash Tree Decay - EAB
Geneva	WEST GENEVA 604	4201004	1.217	12/19/2025	3	3.65	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	0.833	12/19/2025	228	189.92	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	2.833	12/19/2025	1	2.83	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	2.933	12/19/2025	34	99.72	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 605	4200405	1.383	12/19/2025	12	16.60	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	2.067	12/19/2025	1	2.07	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 605	4200405	1.1	12/19/2025	1	1.10	Ash Tree Decay - EAB
Geneva	FLAT ST 597	4203897	2.05	12/19/2025	13	26.65	Ash Tree Decay - EAB
Geneva	SLEIGHT RD 546	4207946	1.317	12/19/2025	58	76.39	Ash Tree Decay - EAB
Geneva	VAN BUREN ST 606	4200406	0.1	12/19/2025	499	49.90	Ash Tree Decay - EAB
Geneva	RGE-PALMYRA 001	4208801	8.817	12/19/2025	5	44.09	Ash Tree Decay - EAB
Geneva	SENECA ORDNANCE 201	4203501	5.333	12/19/2025	1	5.33	Ash Tree Decay - EAB
Geneva	DUNDEE 205	4203105	3.883	12/19/2025	1	3.88	Ash Tree Decay - EAB
Geneva	MIDDLESEX 201	4202401	3.55	12/19/2025	15	53.25	Ash Tree Decay - EAB
Geneva	FLAT ST 597	4203897	4.417	12/19/2025	1	4.42	Ash Tree Decay - EAB
Geneva	PALMYRA 201	4200201	0.9	12/20/2025	129	116.10	Ash Tree Decay - EAB
Geneva	HYATT RD 569	4207769	1.583	12/21/2025	5	7.92	Ash Tree Decay - EAB
Geneva	HYATT RD 569	4207769	1.517	12/21/2025	138	209.35	Ash Tree Decay - EAB
Hornell	TROUPSBURG 563	5302163	3.25	1/29/2025	182	591.50	Ash Tree Decay - EAB
Hornell	WOODHULL 228	5302528	5.7	1/29/2025	3	17.10	Ash Tree Decay - EAB
Hornell	TROUPSBURG 563	5302163	2.75	1/31/2025	25	68.75	Ash Tree Decay - EAB
Hornell	TROUPSBURG 563	5302163	3.517	1/31/2025	1	3.52	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	18.567	2/16/2025	1	18.57	Ash Tree Decay - EAB
Hornell	PALMITER RD 370	5301570	1.383	2/17/2025	7	9.68	Ash Tree Decay - EAB

Hornell	WOODHULL 228	5302528	4.4	2/17/2025	6	26.40	Ash Tree Decay - EAB
Hornell	PALMITER RD 370	5301570	6.067	2/17/2025	1	6.07	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	5.433	3/6/2025	12	65.20	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	2.217	3/7/2025	11	24.39	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	0.567	3/11/2025	19	10.77	Ash Tree Decay - EAB
Hornell	WARSAW 380	5302380	2.133	4/5/2025	76	162.11	Ash Tree Decay - EAB
Hornell	COFFEE HILL RD	5304351	5.433	4/5/2025	1	5.43	Ash Tree Decay - EAB
Hornell	ARKPORT 220	5300320	2.583	4/6/2025	14	36.16	Ash Tree Decay - EAB
Hornell	PALMITER RD 370	5301570	3.083	4/28/2025	14	43.16	Ash Tree Decay - EAB
Hornell	MORaine RD 580	5307080	1.217	4/28/2025	1	1.22	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	1.117	4/29/2025	9	10.05	Ash Tree Decay - EAB
Hornell	CANISTEO 217	5300817	4.717	5/2/2025	74	349.06	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	1.717	6/4/2025	1	1.72	Ash Tree Decay - EAB
Hornell	ARKPORT 220	5300320	2.75	6/10/2025	6	16.50	Ash Tree Decay - EAB
Hornell	ARKPORT 220	5300320	5.033	6/10/2025	3	15.10	Ash Tree Decay - EAB
Hornell	STANTON AVE 367	5302067	1.033	6/12/2025	1	1.03	Ash Tree Decay - EAB
Hornell	CANISTEO 217	5300817	0.417	6/16/2025	4	1.67	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	3.483	6/22/2025	1	3.48	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	4.4	7/17/2025	10	44.00	Ash Tree Decay - EAB
Hornell	ATLANTA 258	5300458	0.767	7/17/2025	13	9.97	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	3.683	7/17/2025	23	84.71	Ash Tree Decay - EAB
Hornell	HOWARD 310	5301110	1.617	7/26/2025	12	19.40	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	1.733	7/30/2025	117	202.76	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	1.783	7/30/2025	365	650.80	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	4.367	7/30/2025	6	26.20	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	1.633	7/31/2025	23	37.56	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	1.383	7/31/2025	26	35.96	Ash Tree Decay - EAB
Hornell	WOODHULL 228	5302528	1.35	7/31/2025	4	5.40	Ash Tree Decay - EAB
Hornell	PALMITER RD 372	5301572	1.167	8/1/2025	28	32.68	Ash Tree Decay - EAB
Hornell	PALMITER RD 372	5301572	2.367	8/1/2025	26	61.54	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	1.333	8/13/2025	5	6.67	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	2.517	8/13/2025	10	25.17	Ash Tree Decay - EAB
Hornell	HOWARD 311	5301111	1.6	8/20/2025	82	131.20	Ash Tree Decay - EAB
Hornell	NAPLES 566	5301466	2.25	8/28/2025	13	29.25	Ash Tree Decay - EAB
Hornell	PALMITER RD 373	5301573	1.733	9/5/2025	4	6.93	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	2.1	9/5/2025	5	10.50	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	4.2	9/6/2025	7	29.40	Ash Tree Decay - EAB
Hornell	NAPLES 331	5301431	2.833	9/20/2025	32	90.66	Ash Tree Decay - EAB
Hornell	CANISTEO 217	5300817	2.767	9/20/2025	75	207.53	Ash Tree Decay - EAB

Hornell	WALLACE 340	5302240	1.283	9/25/2025	18	23.09	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	2.433	9/25/2025	2	4.87	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	1.167	10/5/2025	21	24.51	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	1.95	10/5/2025	23	44.85	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	0.917	10/5/2025	25	22.93	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	2.7	10/5/2025	12	32.40	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	2.1	10/6/2025	2	4.20	Ash Tree Decay - EAB
Hornell	PALMITER RD 373	5301573	6.067	10/7/2025	275	1,668.43	Ash Tree Decay - EAB
Hornell	PALMITER RD 373	5301573	6.117	10/7/2025	327	2,000.26	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	3.45	10/8/2025	2	6.90	Ash Tree Decay - EAB
Hornell	ARKPORT 220	5300320	1.833	10/8/2025	147	269.45	Ash Tree Decay - EAB
Hornell	MORaine RD 543	5307043	2.433	10/8/2025	24	58.39	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	2.5	10/18/2025	23	57.50	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	0.233	10/18/2025	37	8.62	Ash Tree Decay - EAB
Hornell	WAYLAND 231	5302431	2.283	10/19/2025	53	121.00	Ash Tree Decay - EAB
Hornell	HOWARD 311	5301111	2.267	10/19/2025	15	34.01	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	0.617	10/19/2025	3	1.85	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	1.15	10/19/2025	8	9.20	Ash Tree Decay - EAB
Hornell	CANISTEO 217	5300817	0.617	10/19/2025	105	64.79	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	4.983	10/19/2025	29	144.51	Ash Tree Decay - EAB
Hornell	SPRING WATER 255	5301955	0.517	10/19/2025	82	42.39	Ash Tree Decay - EAB
Hornell	PALMITER RD 370	5301570	2.017	10/19/2025	9	18.15	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	3.1	10/19/2025	46	142.60	Ash Tree Decay - EAB
Hornell	MEYER 351	5301351	8.417	10/19/2025	2	16.83	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	2.783	10/19/2025	1	2.78	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	0.633	10/19/2025	82	51.91	Ash Tree Decay - EAB
Hornell	PALMITER RD 370	5301570	1.733	10/20/2025	101	175.03	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	14.55	10/20/2025	18	261.90	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	5.9	10/20/2025	20	118.00	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	4.833	10/20/2025	24	115.99	Ash Tree Decay - EAB
Hornell	COFFEE HILL RD	5304351	1.25	10/20/2025	1	1.25	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	1.333	10/30/2025	8	10.66	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	1.733	10/31/2025	1	1.73	Ash Tree Decay - EAB
Hornell	MORaine RD 543	5307043	2.633	10/31/2025	6	15.80	Ash Tree Decay - EAB
Hornell	WOODHULL 228	5302528	5.383	10/31/2025	65	349.90	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	6.417	10/31/2025	3	19.25	Ash Tree Decay - EAB
Hornell	WOODHULL 228	5302528	18.6	10/31/2025	129	2,399.40	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	5.333	10/31/2025	1	5.33	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	5.383	10/31/2025	30	161.49	Ash Tree Decay - EAB

Hornell	ATLANTA 568	5300468	2.233	10/31/2025	1	2.23	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	7.117	10/31/2025	6	42.70	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	7.117	10/31/2025	37	263.33	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	7.133	10/31/2025	1	7.13	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	2.25	10/31/2025	13	29.25	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	16.95	10/31/2025	6	101.70	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	2.15	10/31/2025	3	6.45	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	1.383	10/31/2025	5	6.92	Ash Tree Decay - EAB
Hornell	PALMITER RD 370	5301570	1.917	10/31/2025	93	178.28	Ash Tree Decay - EAB
Hornell	WOODHULL 228	5302528	1.967	11/1/2025	5	9.84	Ash Tree Decay - EAB
Hornell	WOODHULL 228	5302528	2.967	11/1/2025	1	2.97	Ash Tree Decay - EAB
Hornell	PALMITER RD 370	5301570	1.867	11/2/2025	9	16.80	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	3.767	11/3/2025	7	26.37	Ash Tree Decay - EAB
Hornell	SPRING WATER 255	5301955	3.933	11/3/2025	19	74.73	Ash Tree Decay - EAB
Hornell	MORaine RD 580	5307080	2.717	11/4/2025	5	13.59	Ash Tree Decay - EAB
Hornell	WOODHULL 228	5302528	13.1	11/5/2025	5	65.50	Ash Tree Decay - EAB
Hornell	PALMITER RD 370	5301570	3.25	11/5/2025	8	26.00	Ash Tree Decay - EAB
Hornell	PALMITER RD 370	5301570	17.6	11/5/2025	6	105.60	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	1.9	11/5/2025	1	1.90	Ash Tree Decay - EAB
Hornell	NAPLES 331	5301431	2.517	11/6/2025	6	15.10	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	1.9	11/7/2025	33	62.70	Ash Tree Decay - EAB
Hornell	WARSAW 380	5302380	0.183	11/9/2025	42	7.69	Ash Tree Decay - EAB
Hornell	WARSAW 380	5302380	1.683	11/15/2025	42	70.69	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	6.65	11/16/2025	43	285.95	Ash Tree Decay - EAB
Hornell	SPRING WATER 255	5301955	2.483	11/16/2025	5	12.42	Ash Tree Decay - EAB
Hornell	WOODHULL 228	5302528	2.117	11/17/2025	65	137.61	Ash Tree Decay - EAB
Hornell	JASPER 539	5303639	2.117	11/17/2025	16	33.87	Ash Tree Decay - EAB
Hornell	NAPLES 331	5301431	1.667	11/21/2025	3	5.00	Ash Tree Decay - EAB
Hornell	TROUBSBURG 563	5302163	0.2	11/21/2025	11	2.20	Ash Tree Decay - EAB
Hornell	PERRY CENTER 214	5301614	1.317	11/25/2025	7	9.22	Ash Tree Decay - EAB
Hornell	ARKPORT 220	5300320	2.6	11/26/2025	10	26.00	Ash Tree Decay - EAB
Hornell	BENNETT 541	5300641	4.667	11/26/2025	4	18.67	Ash Tree Decay - EAB
Hornell	SPRING WATER 255	5301955	1.6	11/26/2025	16	25.60	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	3.65	11/27/2025	1	3.65	Ash Tree Decay - EAB
Hornell	HOWARD 311	5301111	0.917	12/11/2025	12	11.00	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	0.817	12/18/2025	138	112.75	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	6.333	12/19/2025	8	50.66	Ash Tree Decay - EAB
Hornell	MORaine RD 580	5307080	3.233	12/19/2025	5	16.17	Ash Tree Decay - EAB
Hornell	PERRY CENTER 214	5301614	7.25	12/19/2025	1	7.25	Ash Tree Decay - EAB

Hornell	WALLACE 340	5302240	2	12/19/2025	1	2.00	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	3.183	12/19/2025	1	3.18	Ash Tree Decay - EAB
Hornell	PALMITER RD 373	5301573	2.767	12/19/2025	42	116.21	Ash Tree Decay - EAB
Hornell	WALLACE 340	5302240	4.35	12/19/2025	7	30.45	Ash Tree Decay - EAB
Hornell	ATLANTA 568	5300468	1.85	12/21/2025	1	1.85	Ash Tree Decay - EAB
Ithaca	SPENCER 712	4301301	2.95	3/7/2025	43	126.85	Ash Tree Decay - EAB
Ithaca	BURDETT 702	4302102	1.45	7/31/2025	9	13.05	Ash Tree Decay - EAB
Ithaca	SPENCER 712	4301301	1.533	7/31/2025	22	33.73	Ash Tree Decay - EAB
Ithaca	BROOKTONDALE 531	4301101	2.25	8/17/2025	36	81.00	Ash Tree Decay - EAB
Ithaca	MORAVIA 606	4300603	1.417	8/29/2025	51	72.27	Ash Tree Decay - EAB
Ithaca	CRUM TOWN 530	4306201	2.217	9/23/2025	40	88.68	Ash Tree Decay - EAB
Ithaca	FOURTH ST 785	4302305	1.133	9/23/2025	2	2.27	Ash Tree Decay - EAB
Ithaca	WEST DANBY 530	4301403	2.183	9/23/2025	11	24.01	Ash Tree Decay - EAB
Ithaca	DRYDEN 735	4301002	1.267	9/26/2025	19	24.07	Ash Tree Decay - EAB
Ithaca	TRUMANSBURG 747	4301702	2.117	9/27/2025	16	33.87	Ash Tree Decay - EAB
Ithaca	VALOIS 508	4302001	2.467	9/29/2025	12	29.60	Ash Tree Decay - EAB
Ithaca	WILSEYVILLE 751	4304901	2.083	10/9/2025	24	49.99	Ash Tree Decay - EAB
Ithaca	SPENCER 712	4301301	1.333	10/13/2025	97	129.30	Ash Tree Decay - EAB
Ithaca	SPENCER 712	4301301	1.9	10/13/2025	26	49.40	Ash Tree Decay - EAB
Ithaca	DANBY RD 571	4303001	1.7	10/14/2025	24	40.80	Ash Tree Decay - EAB
Ithaca	COUNTY HOSP - TBURG 540	4305301	2.683	10/16/2025	11	29.51	Ash Tree Decay - EAB
Ithaca	COUNTY HOSP - TBURG 540	4305301	0.783	10/30/2025	11	8.61	Ash Tree Decay - EAB
Ithaca	WILSEYVILLE 751	4304901	5.35	10/31/2025	46	246.10	Ash Tree Decay - EAB
Ithaca	EAST ITHACA 405	4300202	2.533	10/31/2025	68	172.24	Ash Tree Decay - EAB
Ithaca	WILSEYVILLE 751	4304901	5.3	10/31/2025	14	74.20	Ash Tree Decay - EAB
Ithaca	SPENCER 712	4301301	2.967	10/31/2025	22	65.27	Ash Tree Decay - EAB
Ithaca	DANBY RD 571	4303001	2.767	10/31/2025	7	19.37	Ash Tree Decay - EAB
Ithaca	SPENCER 712	4301301	3.5	11/1/2025	22	77.00	Ash Tree Decay - EAB
Ithaca	WILSEYVILLE 751	4304901	4.25	11/3/2025	111	471.75	Ash Tree Decay - EAB
Ithaca	SPENCER 712	4301301	7.217	11/3/2025	29	209.29	Ash Tree Decay - EAB
Ithaca	CRUM TOWN 530	4306201	8.3	11/4/2025	1	8.30	Ash Tree Decay - EAB
Ithaca	SPENCER 712	4301301	6.533	11/4/2025	4	26.13	Ash Tree Decay - EAB
Ithaca	BROOKTONDALE 531	4301101	1.767	11/4/2025	1	1.77	Ash Tree Decay - EAB
Ithaca	NORTH LANSING 522	4303101	3.983	11/5/2025	5	19.92	Ash Tree Decay - EAB
Ithaca	DANBY RD 571	4303001	0.967	11/5/2025	2	1.93	Ash Tree Decay - EAB
Ithaca	EAST ITHACA 405	4300202	1.283	11/5/2025	3	3.85	Ash Tree Decay - EAB
Ithaca	VALOIS 508	4302001	1.25	11/7/2025	6	7.50	Ash Tree Decay - EAB
Ithaca	BURDETT 702	4302102	2.683	11/12/2025	34	91.22	Ash Tree Decay - EAB
Ithaca	SPENCER 712	4301301	3	11/15/2025	50	150.00	Ash Tree Decay - EAB

Ithaca	BROOKTONDALE 531	4301101	6.767	11/16/2025	4	27.07	Ash Tree Decay - EAB
Ithaca	SOUTH LANSING 720	4300302	2.45	11/28/2025	131	320.95	Ash Tree Decay - EAB
Ithaca	CRUM TOWN 530	4306201	0.25	12/22/2025	23	5.75	Ash Tree Decay - EAB
Ithaca	SPENCER 712	4301301	1.517	12/29/2025	26	39.44	Ash Tree Decay - EAB
Ithaca	COUNTY HOSP - TBURG 540	4305301	5.683	12/30/2025	11	62.51	Ash Tree Decay - EAB
Lancaster	COBBLEHILL 530	3105301	1.417	2/13/2025	24	34.01	Ash Tree Decay - EAB
Lancaster	WALDEN AVE 305	3102106	0.167	3/6/2025	324	54.11	Ash Tree Decay - EAB
Lancaster	LANGNER RD 433	3103204	2.433	3/6/2025	1	2.43	Ash Tree Decay - EAB
Lancaster	WALDEN AVE 305	3102106	3.183	3/6/2025	526	1,674.26	Ash Tree Decay - EAB
Lancaster	WALDEN AVE 305	3102106	1.333	3/6/2025	1,376	1,834.21	Ash Tree Decay - EAB
Lancaster	WALDEN AVE 305	3102106	1.533	3/6/2025	1,052	1,612.72	Ash Tree Decay - EAB
Lancaster	ORCHARD PARK 285	3101901	0.1	3/22/2025	49	4.90	Ash Tree Decay - EAB
Lancaster	DAVIS 531	3103004	0.1	3/22/2025	2,079	207.90	Ash Tree Decay - EAB
Lancaster	GIRDLE RD 554	3100901	7.583	3/24/2025	36	272.99	Ash Tree Decay - EAB
Lancaster	GIRDLE RD 554	3100901	1.017	3/24/2025	418	425.11	Ash Tree Decay - EAB
Lancaster	GIRDLE RD 554	3100901	2.15	3/24/2025	346	743.90	Ash Tree Decay - EAB
Lancaster	GIRDLE RD 554	3100901	1.15	3/24/2025	381	438.15	Ash Tree Decay - EAB
Lancaster	BENNINGTON CTR 446	3104202	1.5	4/3/2025	36	54.00	Ash Tree Decay - EAB
Lancaster	ORCHARD PARK 285	3101901	4.9	4/19/2025	178	872.20	Ash Tree Decay - EAB
Lancaster	ORCHARD PARK 285	3101901	0.567	4/19/2025	49	27.78	Ash Tree Decay - EAB
Lancaster	ORCHARD PARK 285	3101901	4.9	4/19/2025	282	1,381.80	Ash Tree Decay - EAB
Lancaster	DAVIS 531	3103004	0.567	4/19/2025	1,984	1,124.93	Ash Tree Decay - EAB
Lancaster	ORCHARD PARK 285	3101901	4.9	4/19/2025	346	1,695.40	Ash Tree Decay - EAB
Lancaster	DAVIS 531	3103004	1.683	4/19/2025	95	159.89	Ash Tree Decay - EAB
Lancaster	ORCHARD PARK 286	3101902	4.9	4/19/2025	946	4,635.40	Ash Tree Decay - EAB
Lancaster	DAVIS 531	3103004	2.217	4/19/2025	1	2.22	Ash Tree Decay - EAB
Lancaster	ORCHARD PARK 287	3101903	4.9	4/19/2025	307	1,504.30	Ash Tree Decay - EAB
Lancaster	ORCHARD PARK 287	3101903	4.9	4/19/2025	346	1,695.40	Ash Tree Decay - EAB
Lancaster	ORCHARD PARK 526	3101904	4.9	4/19/2025	377	1,847.30	Ash Tree Decay - EAB
Lancaster	HOLLAND 520	3102303	3.017	4/25/2025	1	3.02	Ash Tree Decay - EAB
Lancaster	HOLLAND 520	3102303	2.783	5/1/2025	2	5.57	Ash Tree Decay - EAB
Lancaster	ORCHARD PARK 286	3101902	1.133	5/30/2025	45	50.99	Ash Tree Decay - EAB
Lancaster	ELLINGTON 164	3100301	1.967	7/17/2025	6	11.80	Ash Tree Decay - EAB
Lancaster	ELLINGTON 164	3100301	2.767	7/17/2025	41	113.45	Ash Tree Decay - EAB
Lancaster	ELLINGTON 164	3100301	1.183	7/19/2025	20	23.66	Ash Tree Decay - EAB
Lancaster	LAKE AVE 480	3103601	1.733	7/25/2025	8	13.86	Ash Tree Decay - EAB
Lancaster	LANGNER RD 432	3103203	5.617	8/17/2025	24	134.81	Ash Tree Decay - EAB
Lancaster	ROLL RD 524	3105204	3.1	8/17/2025	2	6.20	Ash Tree Decay - EAB
Lancaster	LANGNER RD 432	3103203	1.283	8/17/2025	24	30.79	Ash Tree Decay - EAB

Lancaster	ELLINGTON 164	3100301	2.467	8/17/2025	11	27.14	Ash Tree Decay - EAB
Lancaster	ELLINGTON 164	3100301	0.933	9/5/2025	706	658.70	Ash Tree Decay - EAB
Lancaster	ELLINGTON 165	3100302	0.933	9/5/2025	193	180.07	Ash Tree Decay - EAB
Lancaster	CHERRY CREEK 501	3102701	0.933	9/5/2025	411	383.46	Ash Tree Decay - EAB
Lancaster	RANDOLPH 174	3100501	0.483	9/5/2025	345	166.64	Ash Tree Decay - EAB
Lancaster	RANDOLPH 174	3100501	0.483	9/5/2025	282	136.21	Ash Tree Decay - EAB
Lancaster	WALES CENTER 325	3102401	2.5	9/27/2025	50	125.00	Ash Tree Decay - EAB
Lancaster	WENDERD 442	3103303	2.65	9/29/2025	299	792.35	Ash Tree Decay - EAB
Lancaster	WENDE RD 442	3103303	2.05	9/29/2025	150	307.50	Ash Tree Decay - EAB
Lancaster	LAKE AVE 480	3103601	4.417	10/31/2025	253	1,117.50	Ash Tree Decay - EAB
Lancaster	SPRINGBROOK 495	3107301	1.533	10/31/2025	103	157.90	Ash Tree Decay - EAB
Lancaster	LAKE AVE 480	3103601	2.383	11/5/2025	126	300.26	Ash Tree Decay - EAB
Lancaster	WEHRLE DR 334	3102505	1.883	11/5/2025	10	18.83	Ash Tree Decay - EAB
Lancaster	DAVIS 382	3103003	1.1	12/17/2025	1	1.10	Ash Tree Decay - EAB
Lancaster	DAYTON 160	3100201	1.233	12/18/2025	22	27.13	Ash Tree Decay - EAB
Liberty	WALDEN 705	2403605	1.133	9/30/2025	1	1.13	Ash Tree Decay - EAB
Liberty	YULAN 204	2403404	2.267	10/7/2025	39	88.41	Ash Tree Decay - EAB
Liberty	MOUNTAINDALE 207	2403734	0.15	10/7/2025	32	4.80	Ash Tree Decay - EAB
Liberty	MOUNTAINDALE 207	2403734	1.167	10/7/2025	26	30.34	Ash Tree Decay - EAB
Liberty	WHITE LAKE 290	2403252	0.983	10/8/2025	21	20.64	Ash Tree Decay - EAB
Liberty	FREMONT-ACIDALIA TAP 352	2404401	0.8	10/16/2025	29	23.20	Ash Tree Decay - EAB
Liberty	MAPLEWOOD 229	2402229	2.6	10/20/2025	33	85.80	Ash Tree Decay - EAB
Liberty	MOUNTAINDALE 206	2403736	0.367	10/21/2025	3	1.10	Ash Tree Decay - EAB
Liberty	FOSTERDALE 107	2401275	5.083	11/3/2025	69	350.73	Ash Tree Decay - EAB
Liberty	SHORTCUT RD 349	2404301	2.433	11/11/2025	1	2.43	Ash Tree Decay - EAB
Liberty	NEVERSINK 180	2402480	0.4	11/16/2025	470	188.00	Ash Tree Decay - EAB
Liberty	WHITE LAKE 151	2403251	2.067	11/16/2025	26	53.74	Ash Tree Decay - EAB
Liberty	SACKETT LAKE 230	2402820	5.4	11/16/2025	1	5.40	Ash Tree Decay - EAB
Liberty	CONCORD 196	2401196	3.9	11/16/2025	8	31.20	Ash Tree Decay - EAB
Liberty	WHITE LAKE 290	2403252	1.333	12/29/2025	21	27.99	Ash Tree Decay - EAB
Liberty	ROCK HILL 125	2402625	0.917	12/30/2025	2	1.83	Ash Tree Decay - EAB
Liberty	JEFFERSONVILLE 111	2401611	1.617	12/30/2025	76	122.89	Ash Tree Decay - EAB
Mechanicville	WEST LEBANON 165	1203805	4.183	3/7/2025	11	46.01	Ash Tree Decay - EAB
Mechanicville	CANAAN 145	1203401	1.583	6/24/2025	2	3.17	Ash Tree Decay - EAB
Mechanicville	CRARYVILLE 610	1204004	0.367	8/11/2025	23	8.44	Ash Tree Decay - EAB
Mechanicville	RUTLAND 130	1203101	3.983	9/21/2025	4	15.93	Ash Tree Decay - EAB
Mechanicville	CRARYVILLE 610	1204004	1.867	9/29/2025	71	132.56	Ash Tree Decay - EAB
Mechanicville	CANAAN 145	1203401	2.033	10/22/2025	6	12.20	Ash Tree Decay - EAB
Mechanicville	CRARYVILLE 400	1204001	2.983	11/4/2025	14	41.76	Ash Tree Decay - EAB

Mechanicville	CANAAN 145	1203401	1.167	11/5/2025	1	1.17	Ash Tree Decay - EAB
Mechanicville	CANAAN 145	1203401	0.467	11/6/2025	1	0.47	Ash Tree Decay - EAB
Mechanicville	RUTLAND 130	1203101	2.983	11/17/2025	22	65.63	Ash Tree Decay - EAB
Mechanicville	STEPHENTOWN 621	1203207	2.7	11/30/2025	168	453.60	Ash Tree Decay - EAB
Mechanicville	STEPHENTOWN 621	1203207	0.917	11/30/2025	84	77.03	Ash Tree Decay - EAB
Mechanicville	CRARYVILLE 400	1204001	4.367	12/7/2025	25	109.18	Ash Tree Decay - EAB
Oneonta	GRAND GORGE 246	2307646	3.217	2/7/2025	19	61.12	Ash Tree Decay - EAB
Oneonta	WINDHAM 240	2308240	2.917	2/16/2025	114	332.54	Ash Tree Decay - EAB
Oneonta	GRAND GORGE 246	2307646	2.667	2/16/2025	1	2.67	Ash Tree Decay - EAB
Oneonta	GRAND GORGE 245	2307645	5.717	2/16/2025	5	28.59	Ash Tree Decay - EAB
Oneonta	AXTELL RD 510	2307010	3.533	2/17/2025	8	28.26	Ash Tree Decay - EAB
Oneonta	GRAND GORGE 247	2307647	8.15	2/22/2025	8	65.20	Ash Tree Decay - EAB
Oneonta	EARLVILLE 226	2304726	2.133	2/26/2025	437	932.12	Ash Tree Decay - EAB
Oneonta	GUILFORD CENTER 012	2303012	0.55	3/3/2025	26	14.30	Ash Tree Decay - EAB
Oneonta	GUILFORD CENTER 012	2303012	2.067	3/3/2025	12	24.80	Ash Tree Decay - EAB
Oneonta	WEST WINFIELD 260	2306960	2.383	3/15/2025	5	11.92	Ash Tree Decay - EAB
Oneonta	GRAND GORGE 246	2307646	4.433	3/29/2025	12	53.20	Ash Tree Decay - EAB
Oneonta	WINDHAM 239	2308239	3.567	4/22/2025	4	14.27	Ash Tree Decay - EAB
Oneonta	DEPOSIT 109	2307309	2.783	4/27/2025	66	183.68	Ash Tree Decay - EAB
Oneonta	SHANDAKEN 501	2307901	3.533	8/14/2025	1,889	6,673.84	Ash Tree Decay - EAB
Oneonta	SHANDAKEN 012	2307912	3.533	8/14/2025	603	2,130.40	Ash Tree Decay - EAB
Oneonta	WINDHAM 238	2308238	3.533	8/14/2025	108	381.56	Ash Tree Decay - EAB
Oneonta	WINDHAM 239	2308239	3.533	8/14/2025	586	2,070.34	Ash Tree Decay - EAB
Oneonta	WINDHAM 240	2308240	3.533	8/14/2025	1,541	5,444.35	Ash Tree Decay - EAB
Oneonta	WINDHAM 241	2308241	3.533	8/14/2025	257	907.98	Ash Tree Decay - EAB
Oneonta	WINDHAM 241	2308241	3.533	8/14/2025	483	1,706.44	Ash Tree Decay - EAB
Oneonta	WINDHAM 239	2308239	5.283	8/14/2025	1,081	5,710.92	Ash Tree Decay - EAB
Oneonta	AXTELL RD 511	2307011	2.233	8/20/2025	17	37.96	Ash Tree Decay - EAB
Oneonta	NEW BERLIN 112	2304122	1.783	8/20/2025	308	549.16	Ash Tree Decay - EAB
Oneonta	EATON 012	2304812	2.367	8/20/2025	22	52.07	Ash Tree Decay - EAB
Oneonta	SHANDAKEN 501	2307901	2.217	9/25/2025	2	4.43	Ash Tree Decay - EAB
Oneonta	HANCOCK 215	2307715	1.417	9/25/2025	259	367.00	Ash Tree Decay - EAB
Oneonta	GRAND GORGE 246	2307646	2.45	9/25/2025	4	9.80	Ash Tree Decay - EAB
Oneonta	GRAND GORGE 246	2307646	2.45	10/8/2025	1	2.45	Ash Tree Decay - EAB
Oneonta	EAST NORWICH 515	2305515	0.917	10/11/2025	1	0.92	Ash Tree Decay - EAB
Oneonta	MOUNT UPTON 012	2301412	0.5	10/11/2025	10	5.00	Ash Tree Decay - EAB
Oneonta	EDMESTON 220	2304942	3.083	10/11/2025	8	24.66	Ash Tree Decay - EAB
Oneonta	EAST NORWICH 516	2305516	4.067	10/19/2025	51	207.42	Ash Tree Decay - EAB
Oneonta	EAST NORWICH 515	2305515	0.467	10/20/2025	2	0.93	Ash Tree Decay - EAB

Oneonta	WINDHAM 240	2308240	2.8	10/20/2025	87	243.60	Ash Tree Decay - EAB
Oneonta	DOWNSVILLE 012	2307412	0.65	10/20/2025	19	12.35	Ash Tree Decay - EAB
Oneonta	WINDHAM 240	2308240	2.2	10/21/2025	1	2.20	Ash Tree Decay - EAB
Oneonta	DEPOSIT 109	2307309	3.267	10/23/2025	1	3.27	Ash Tree Decay - EAB
Oneonta	DEPOSIT 109	2307309	0.933	10/23/2025	36	33.59	Ash Tree Decay - EAB
Oneonta	OXFORD 012	2304312	8.95	11/3/2025	19	170.05	Ash Tree Decay - EAB
Oneonta	WINDHAM 240	2308240	12.333	11/5/2025	30	369.99	Ash Tree Decay - EAB
Oneonta	DEPOSIT 109	2307309	0.867	11/6/2025	1	0.87	Ash Tree Decay - EAB
Oneonta	DOWNSVILLE 012	2307412	1.35	11/7/2025	85	114.75	Ash Tree Decay - EAB
Oneonta	DEPOSIT 290	2307390	3.95	11/16/2025	2	7.90	Ash Tree Decay - EAB
Oneonta	GRAND GORGE 246	2307646	2.867	11/17/2025	15	43.01	Ash Tree Decay - EAB
Oneonta	SHANDAKEN 501	2307901	1.6	11/30/2025	24	38.40	Ash Tree Decay - EAB
Oneonta	HANCOCK 215	2307715	0.95	11/30/2025	12	11.40	Ash Tree Decay - EAB
Oneonta	GRAND GORGE 246	2307646	1.633	12/10/2025	80	130.64	Ash Tree Decay - EAB
Oneonta	DEPOSIT 109	2307309	2.917	12/18/2025	55	160.44	Ash Tree Decay - EAB
Oneonta	GRAND GORGE 245	2307645	1.433	12/20/2025	1	1.43	Ash Tree Decay - EAB
Oneonta	SOUTH NEW BERLIN 012	2305412	3	12/30/2025	21	63.00	Ash Tree Decay - EAB
Oneonta	HANCOCK 216	2307716	1.317	12/30/2025	4	5.27	Ash Tree Decay - EAB
Oneonta	DEPOSIT 109	2307309	2.467	12/30/2025	3	7.40	Ash Tree Decay - EAB
Plattsburgh	CABOT MINE 413	1501801	1.517	3/22/2025	19	28.82	Ash Tree Decay - EAB
Binghamton	BURR AVE 710	8100203	2.217	1/29/2025	57	126.37	Customer/Customer Contractor Felled Tree
Binghamton	WINDSOR 757	8103801	1.35	2/15/2025	1	1.35	Customer/Customer Contractor Felled Tree
Binghamton	GENEGANTSLET CORNERS 422	8102301	2.217	3/3/2025	253	560.90	Customer/Customer Contractor Felled Tree
Binghamton	GENEGANTSLET CORNERS 422	8102301	1.683	3/3/2025	253	425.80	Customer/Customer Contractor Felled Tree
Binghamton	AFTON 429	8102901	1.067	5/13/2025	29	30.94	Customer/Customer Contractor Felled Tree
Binghamton	CHENANGO FORKS 206	8103101	0.667	5/26/2025	1	0.67	Customer/Customer Contractor Felled Tree
Binghamton	OUAQUAGA EAST 430	8107601	1.15	6/13/2025	10	11.50	Customer/Customer Contractor Felled Tree
Brewster	KENT 526	1106277	1.2	3/8/2025	1	1.20	Customer/Customer Contractor Felled Tree
Elmira	VAN ETEN 570	4302701	1.283	4/7/2025	1	1.28	Customer/Customer Contractor Felled Tree
Elmira	NORTH URBANA 535	5206335	0.817	4/23/2025	1,147	937.10	Customer/Customer Contractor Felled Tree
Elmira	NORTH URBANA 535	5206335	6.383	4/23/2025	397	2,534.05	Customer/Customer Contractor Felled Tree
Elmira	KEUKA-ELMIRA 203	5204003	1.933	5/2/2025	132	255.16	Customer/Customer Contractor Felled Tree
Elmira	MONTOUR FALLS 511	5202011	1.25	10/29/2025	39	48.75	Customer/Customer Contractor Felled Tree
Geneva	DUNDEE 205	4203105	1.083	6/12/2025	1	1.08	Customer/Customer Contractor Felled Tree
Geneva	CLYDE 203	4200603	4.167	6/18/2025	37	154.18	Customer/Customer Contractor Felled Tree
Geneva	FLAT ST 597	4203897	0.867	10/14/2025	1,454	1,260.62	Customer/Customer Contractor Felled Tree
Hornell	HOWARD 311	5301111	4.35	11/17/2025	47	204.45	Customer/Customer Contractor Felled Tree
Ithaca	VALOIS 508	4302001	1.183	6/12/2025	828	979.52	Customer/Customer Contractor Felled Tree
Ithaca	WEST DANBY 530	4301403	3.75	10/19/2025	105	393.75	Customer/Customer Contractor Felled Tree

Ithaca	VALOIS 508	4302001	0.133	12/3/2025	175	23.28	Customer/Customer Contractor Felled Tree
Ithaca	VALOIS 508	4302001	0.833	12/3/2025	359	299.05	Customer/Customer Contractor Felled Tree
Ithaca	VALOIS 508	4302001	0.833	12/3/2025	292	243.24	Customer/Customer Contractor Felled Tree
Lancaster	WALES CENTER 326	3102402	0.45	4/9/2025	180	81.00	Customer/Customer Contractor Felled Tree
Lancaster	WALES CENTER 326	3102402	1.383	4/9/2025	90	124.47	Customer/Customer Contractor Felled Tree
Lancaster	WALES CENTER 326	3102402	9.517	4/9/2025	1	9.52	Customer/Customer Contractor Felled Tree
Lancaster	EAST AURORA 346	3102606	0.683	6/20/2025	287	196.02	Customer/Customer Contractor Felled Tree
Lancaster	EAST AURORA 346	3102606	0.683	6/20/2025	310	211.73	Customer/Customer Contractor Felled Tree
Lancaster	EAST AURORA 346	3102606	0.717	6/20/2025	311	222.99	Customer/Customer Contractor Felled Tree
Mechanicville	STEPHENTOWN 621	1203207	2.117	12/18/2025	275	582.18	Customer/Customer Contractor Felled Tree
Oneonta	COLLIERS 012	2300612	1.633	3/18/2025	31	50.62	Customer/Customer Contractor Felled Tree
Oneonta	COLLIERS 012	2300612	4.55	3/18/2025	40	182.00	Customer/Customer Contractor Felled Tree
Oneonta	GUILFORD CENTER 012	2303012	0.167	3/20/2025	91	15.20	Customer/Customer Contractor Felled Tree
Oneonta	UNADILLA 012	2300912	1.25	5/4/2025	2	2.50	Customer/Customer Contractor Felled Tree
Oneonta	EARLVILLE 227	2304727	0.8	6/12/2025	19	15.20	Customer/Customer Contractor Felled Tree
Oneonta	GRAND GORGE 246	2307646	3.083	7/26/2025	10	30.83	Customer/Customer Contractor Felled Tree
Plattsburgh	STICKNEY BRIDGE 210	1502701	2.65	4/9/2025	12	31.80	Customer/Customer Contractor Felled Tree
Auburn	NM-COUNTY LINE RD 072	4409672	1.35	1/1/2025	12	16.20	Loss of Supply - Foreign Utility
Auburn	SETOWNLINERD 077	4409777	2.55	2/11/2025	6	15.30	Loss of Supply - Foreign Utility
Auburn	NM-COUNTY LINE RD 072	4409672	2.1	2/16/2025	14	29.40	Loss of Supply - Foreign Utility
Auburn	NM-COUNTY LINE RD 001	4409401	2.717	2/16/2025	1	2.72	Loss of Supply - Foreign Utility
Auburn	SETOWNLINERD 077	4409777	7.083	3/5/2025	6	42.50	Loss of Supply - Foreign Utility
Auburn	NM-GLENHAVEN RD 029	4409229	5.083	4/15/2025	44	223.65	Loss of Supply - Foreign Utility
Auburn	NORTH WEST TOWNLINE RD 065	4409565	3.65	5/7/2025	1	3.65	Loss of Supply - Foreign Utility
Auburn	NM-GLENHAVEN RD 029	4409229	8.45	6/9/2025	47	397.15	Loss of Supply - Foreign Utility
Auburn	NM-COUNTY LINE RD 072	4409672	0.533	7/24/2025	14	7.46	Loss of Supply - Foreign Utility
Auburn	NM-OLCOTT DR 058	4409358	1.617	11/30/2025	1	1.62	Loss of Supply - Foreign Utility
Auburn	HOWLETT HILL NE TLR 028	4409028	1.833	12/19/2025	27	49.49	Loss of Supply - Foreign Utility
Binghamton	CINCINNATUS 761	8103203	2.667	2/17/2025	10	26.67	Loss of Supply - Foreign Utility
Binghamton	CLAVERACK-BING 001	8109201	2.6	6/24/2025	8	20.80	Loss of Supply - Foreign Utility
Binghamton	CLAVERACK-BING 001	8109201	0.883	6/25/2025	19	16.78	Loss of Supply - Foreign Utility
Binghamton	SOUTH OTSELIC 427	8103501	2.233	7/1/2025	9	20.10	Loss of Supply - Foreign Utility
Binghamton	CLAVERACK-BING 001	8109201	1.933	7/14/2025	19	36.73	Loss of Supply - Foreign Utility
Binghamton	CLAVERACK-BING 001	8109201	2.5	7/14/2025	19	47.50	Loss of Supply - Foreign Utility
Binghamton	CLAVERACK-BING 001	8109201	2.067	8/21/2025	1	2.07	Loss of Supply - Foreign Utility
Binghamton	PENN ELEC-BING 001	8109101	1.567	9/27/2025	10	15.67	Loss of Supply - Foreign Utility
Binghamton	PENN ELEC-BING 001	8109101	2.917	9/27/2025	10	29.17	Loss of Supply - Foreign Utility
Brewster	CHU-WHITE POND RD CHU	1108901	1.05	2/7/2025	5	5.25	Loss of Supply - Foreign Utility
Brewster	CHU-SMITHFIELD RD CHU	1109401	0.1	3/5/2025	155	15.50	Loss of Supply - Foreign Utility

Brewster	CHU-TOWER HILL RD CHU	1108701	4.083	3/7/2025	25	102.08	Loss of Supply - Foreign Utility
Brewster	SYLVAN LAKE 478	1107078	1.283	4/26/2025	2,521	3,234.44	Loss of Supply - Foreign Utility
Brewster	CHU-ROUTE 301 CHU	1109301	7.983	4/26/2025	1	7.98	Loss of Supply - Foreign Utility
Brewster	SYLVAN LAKE 480	1107080	1.3	4/26/2025	658	855.40	Loss of Supply - Foreign Utility
Brewster	SYLVAN LAKE 480	1107080	1.3	4/26/2025	366	475.80	Loss of Supply - Foreign Utility
Brewster	SYLVAN LAKE 481	1107081	1.3	4/26/2025	1,618	2,103.40	Loss of Supply - Foreign Utility
Brewster	CHU-SMITHFIELD RD CHU	1109401	0.3	6/2/2025	155	46.50	Loss of Supply - Foreign Utility
Brewster	CHU-SEPARATE RD CHU	1108501	0.167	6/2/2025	6	1.00	Loss of Supply - Foreign Utility
Brewster	CHU-SEPARATE RD CHU	1108501	5.317	6/19/2025	6	31.90	Loss of Supply - Foreign Utility
Brewster	CHU-SMITHFIELD RD CHU	1109401	5.333	6/19/2025	157	837.28	Loss of Supply - Foreign Utility
Brewster	CHU-TOWER HILL RD CHU	1108701	0.717	6/20/2025	25	17.93	Loss of Supply - Foreign Utility
Brewster	CHU-SEPARATE RD CHU	1108501	4.2	6/20/2025	6	25.20	Loss of Supply - Foreign Utility
Brewster	CHU-SEPARATE RD CHU	1108501	1.633	7/23/2025	6	9.80	Loss of Supply - Foreign Utility
Brewster	CHU-CHAPMAN RD CHU	1109001	4.417	8/21/2025	1	4.42	Loss of Supply - Foreign Utility
Brewster	CHU-SEPARATE RD CHU	1108501	3.067	11/7/2025	5	15.34	Loss of Supply - Foreign Utility
Brewster	TEN MILE RIVER 444	1107844	3.517	12/10/2025	5	17.59	Loss of Supply - Foreign Utility
Elmira	DC-TEXAS EASTERN PIPE PVT	5207101	1.65	3/11/2025	1	1.65	Loss of Supply - Foreign Utility
Elmira	TRI COUNTY INTERCONNECT 599	5201399	2.217	5/22/2025	1	2.22	Loss of Supply - Foreign Utility
Geneva	RGE-MACEDON 001	4208901	2.283	2/13/2025	4	9.13	Loss of Supply - Foreign Utility
Geneva	RGE-PALMYRA 001	4208801	0.433	3/7/2025	5	2.17	Loss of Supply - Foreign Utility
Geneva	RGE-SAVANNAH 001	4208401	1.6	4/5/2025	53	84.80	Loss of Supply - Foreign Utility
Geneva	RGE-SAVANNAH 001	4208401	5.067	4/5/2025	53	268.55	Loss of Supply - Foreign Utility
Geneva	RGE-SAVANNAH 001	4208401	3.033	4/5/2025	53	160.75	Loss of Supply - Foreign Utility
Geneva	RGE-SAVANNAH 001	4208401	5.45	4/7/2025	53	288.85	Loss of Supply - Foreign Utility
Geneva	RGE-SAVANNAH 001	4208401	2.433	6/9/2025	52	126.52	Loss of Supply - Foreign Utility
Geneva	RGE-SAVANNAH 001	4208401	1.5	9/4/2025	51	76.50	Loss of Supply - Foreign Utility
Geneva	RGE-SAVANNAH 001	4208401	2.467	10/5/2025	51	125.82	Loss of Supply - Foreign Utility
Geneva	RGE-SAVANNAH 001	4208401	3.133	12/19/2025	44	137.85	Loss of Supply - Foreign Utility
Hornell	NM-WAUGHBROOK RD NIM	5307701	2.15	3/30/2025	18	38.70	Loss of Supply - Foreign Utility
Hornell	NM-WAUGHBROOK RD NIM	5307701	1.633	4/3/2025	18	29.39	Loss of Supply - Foreign Utility
Hornell	RGE-TOWNLINE RD RGE	5308101	0.85	6/5/2025	15	12.75	Loss of Supply - Foreign Utility
Hornell	NM-ROUTE 21 NIM	5307801	0.383	6/19/2025	2	0.77	Loss of Supply - Foreign Utility
Hornell	RGE-PLUMBOTTOM RGE	5308801	0.217	7/7/2025	5	1.09	Loss of Supply - Foreign Utility
Hornell	NM-MARROWBACK RD NIM	5307401	1.1	7/14/2025	2	2.20	Loss of Supply - Foreign Utility
Hornell	RGE-PORTER RD 02 RGE	5309101	1	7/28/2025	1	1.00	Loss of Supply - Foreign Utility
Hornell	NM-VERNAL RD NIM	5307601	0.55	9/7/2025	26	14.30	Loss of Supply - Foreign Utility
Hornell	NM-WAUGHBROOK RD NIM	5307701	2.017	10/8/2025	18	36.31	Loss of Supply - Foreign Utility
Hornell	RGE-TOWNLINE RD RGE	5308101	2.55	10/31/2025	14	35.70	Loss of Supply - Foreign Utility
Ithaca	NM-GLEN HAVEN RD NIM	4309001	0.833	3/18/2025	1	0.83	Loss of Supply - Foreign Utility

Ithaca	NM-GLEN HAVEN RD NIM	4309001	0.65	3/18/2025	1	0.65	Loss of Supply - Foreign Utility
Ithaca	NM-GLEN HAVEN RD NIM	4309001	4.733	4/15/2025	54	255.58	Loss of Supply - Foreign Utility
Ithaca	NM-GLEN HAVEN RD NIM	4309001	8.45	6/9/2025	59	498.55	Loss of Supply - Foreign Utility
Ithaca	NM-BABCOCK HOLLOW RD NIM	4308801	0.15	7/30/2025	1	0.15	Loss of Supply - Foreign Utility
Ithaca	NM-WALKER RD NIM	4308601	21.65	11/1/2025	1	21.65	Loss of Supply - Foreign Utility
Lancaster	WEST VARYSBURG 355	3107501	1.533	1/28/2025	3	4.60	Loss of Supply - Foreign Utility
Lancaster	NM-ALLEGANY RD 001	3101501	2.15	2/14/2025	4	8.60	Loss of Supply - Foreign Utility
Lancaster	WEST VARYSBURG 355	3107501	1	4/30/2025	3	3.00	Loss of Supply - Foreign Utility
Lancaster	WEST VARYSBURG 355	3107501	1.267	4/30/2025	2	2.53	Loss of Supply - Foreign Utility
Lancaster	WEST VARYSBURG 355	3107501	0.433	12/27/2025	4	1.73	Loss of Supply - Foreign Utility
Liberty	ORG-ROWLEY RD ORG	2409101	1.833	1/3/2025	8	14.66	Loss of Supply - Foreign Utility
Liberty	ORG-BARKER RD ORG	2408901	2.033	1/3/2025	15	30.50	Loss of Supply - Foreign Utility
Liberty	CHU-BLUEHILL RD CHU	2408501	3.267	1/7/2025	3	9.80	Loss of Supply - Foreign Utility
Liberty	PPL-COCHECTON MILL PPL	2408301	3.2	1/9/2025	1	3.20	Loss of Supply - Foreign Utility
Liberty	ORG-FOX HILL RD ORG	2408801	1.7	1/16/2025	16	27.20	Loss of Supply - Foreign Utility
Liberty	ORG-FOX HILL RD ORG	2408801	7.967	2/4/2025	16	127.47	Loss of Supply - Foreign Utility
Liberty	CHU-THUNDER HILL RD CHU	2408601	0.233	2/14/2025	6	1.40	Loss of Supply - Foreign Utility
Liberty	ORG-BARKER RD ORG	2408901	4.683	2/16/2025	15	70.25	Loss of Supply - Foreign Utility
Liberty	ORG-ROWLEY RD ORG	2409101	4.517	2/16/2025	7	31.62	Loss of Supply - Foreign Utility
Liberty	PPL-COCHECTON MILL PPL	2408301	7.633	3/8/2025	1	7.63	Loss of Supply - Foreign Utility
Liberty	CHU-THUNDER HILL RD CHU	2408601	3.117	3/21/2025	6	18.70	Loss of Supply - Foreign Utility
Liberty	PPL-COCHECTON MILL PPL	2408301	7.433	4/8/2025	1	7.43	Loss of Supply - Foreign Utility
Liberty	ORG-ROWLEY RD ORG	2409101	1.383	5/16/2025	8	11.06	Loss of Supply - Foreign Utility
Liberty	ORG-BARKER RD ORG	2408901	1.317	5/16/2025	15	19.76	Loss of Supply - Foreign Utility
Liberty	CHU-BLUEHILL RD CHU	2408501	5.183	6/22/2025	3	15.55	Loss of Supply - Foreign Utility
Liberty	CHU-THUNDER HILL RD CHU	2408601	0.9	7/24/2025	6	5.40	Loss of Supply - Foreign Utility
Liberty	YULAN 204	2403404	1.917	8/28/2025	1	1.92	Loss of Supply - Foreign Utility
Liberty	ORG-BARKER RD ORG	2408901	3.167	8/28/2025	15	47.51	Loss of Supply - Foreign Utility
Liberty	ORG-ROWLEY RD ORG	2409101	2.1	8/28/2025	8	16.80	Loss of Supply - Foreign Utility
Liberty	CHU-BLUEHILL RD CHU	2408501	2.033	11/4/2025	4	8.13	Loss of Supply - Foreign Utility
Lockport	NG-LOCKPORT RD 001	3201501	3.467	11/21/2025	1	3.47	Loss of Supply - Foreign Utility
Mechanicville	NM-SHUNTOLL RD OOI	1204501	11.25	1/1/2025	9	101.25	Loss of Supply - Foreign Utility
Mechanicville	WEST LEBANON 165	1203805	1.517	1/20/2025	1	1.52	Loss of Supply - Foreign Utility
Mechanicville	KLINE KILL 631	1205403	0.817	1/22/2025	1	0.82	Loss of Supply - Foreign Utility
Mechanicville	NM-CHATHAM 945	1209245	3.017	3/6/2025	1	3.02	Loss of Supply - Foreign Utility
Mechanicville	NM-CHATHAM 911	1209211	3.9	4/10/2025	2	7.80	Loss of Supply - Foreign Utility
Mechanicville	NM-GRANVILLE 370	1209137	6.883	4/19/2025	7	48.18	Loss of Supply - Foreign Utility
Mechanicville	COMSTOCK-GRANVILLE 626	1201301	0.733	4/19/2025	1,401	1,026.93	Loss of Supply - Foreign Utility
Mechanicville	NM-GRANVILLE 915	1209115	6.883	4/19/2025	3	20.65	Loss of Supply - Foreign Utility

Mechanicville	NM-CHATHAM 963	1209263	2.083	5/31/2025	8	16.66	Loss of Supply - Foreign Utility
Mechanicville	NM-CHATHAM 951	1209251	0.267	5/31/2025	6	1.60	Loss of Supply - Foreign Utility
Mechanicville	NM-GRANVILLE 938	1209138	1.417	6/19/2025	6	8.50	Loss of Supply - Foreign Utility
Mechanicville	NM-MECHANICVILLE 917	1209017	19.267	7/10/2025	23	443.14	Loss of Supply - Foreign Utility
Mechanicville	NM-CHATHAM 949	1209249	1.533	7/17/2025	2	3.07	Loss of Supply - Foreign Utility
Mechanicville	NM-CHATHAM 911	1209211	1.15	7/17/2025	2	2.30	Loss of Supply - Foreign Utility
Mechanicville	NM-MECHANICVILLE 925	1209025	3.033	7/20/2025	5	15.17	Loss of Supply - Foreign Utility
Mechanicville	NM-GRANVILLE 580	1209180	1.667	7/27/2025	1	1.67	Loss of Supply - Foreign Utility
Mechanicville	WESTMASS-TERRACE DR 956	1209556	1.867	8/1/2025	6	11.20	Loss of Supply - Foreign Utility
Mechanicville	NM-GRANVILLE 580	1209180	3.517	10/22/2025	1	3.52	Loss of Supply - Foreign Utility
Mechanicville	NM-CHATHAM 938	1209238	0.383	11/6/2025	7	2.68	Loss of Supply - Foreign Utility
Mechanicville	NM-MECHANICVILLE 925	1209025	1.067	11/27/2025	5	5.34	Loss of Supply - Foreign Utility
Mechanicville	NM-GRANVILLE 938	1209138	1.7	12/26/2025	6	10.20	Loss of Supply - Foreign Utility
Oneonta	CHU-WALTON1104	2309404	12.2	1/2/2025	1	12.20	Loss of Supply - Foreign Utility
Oneonta	NM-NORWICH Oil	2309911	3.033	1/4/2025	4	12.13	Loss of Supply - Foreign Utility
Oneonta	CHU-WALTON1066	2309466	3.45	1/7/2025	3	10.35	Loss of Supply - Foreign Utility
Oneonta	CHU-WALTON1070	2309470	4.233	1/8/2025	7	29.63	Loss of Supply - Foreign Utility
Oneonta	CHU-WALTON1080	2309480	8.867	1/9/2025	3	26.60	Loss of Supply - Foreign Utility
Oneonta	CHU-WALTON1066	2309466	6.183	1/9/2025	3	18.55	Loss of Supply - Foreign Utility
Oneonta	CHU-WALTON1080	2309480	7.983	1/9/2025	3	23.95	Loss of Supply - Foreign Utility
Oneonta	NM-NORWICH 011	2309911	10.4	2/2/2025	4	41.60	Loss of Supply - Foreign Utility
Oneonta	CHU-WALTON1104	2309404	5.35	Wlms	2	10.70	Loss of Supply - Foreign Utility
Oneonta	NM-ONEONTA 032	2309332	1.917	2/17/2025	12	23.00	Loss of Supply - Foreign Utility
Oneonta	NM-ONEONTA 032	2309332	5.1	3/18/2025	12	61.20	Loss of Supply - Foreign Utility
Oneonta	NM-ONEONTA 032	2309332	1.967	3/22/2025	12	23.60	Loss of Supply - Foreign Utility
Oneonta	PENN ELEC-WALTON 065	2309665	9.867	5/5/2025	8	78.94	Loss of Supply - Foreign Utility
Oneonta	NM-NORWICH 021	2309921	3.283	5/6/2025	14	45.96	Loss of Supply - Foreign Utility
Oneonta	NM-NORWICH 021	2309921	0.6	6/4/2025	14	8.40	Loss of Supply - Foreign Utility
Oneonta	PENN ELEC-WALTON 065	2309665	3.067	6/30/2025	8	24.54	Loss of Supply - Foreign Utility
Oneonta	PENN ELEC-WALTON 065	2309665	19.9	7/8/2025	8	159.20	Loss of Supply - Foreign Utility
Oneonta	CHU-WALTON1070	2309470	5.367	7/13/2025	7	37.57	Loss of Supply - Foreign Utility
Oneonta	PENN ELEC-WALTON 065	2309665	3.15	7/15/2025	8	25.20	Loss of Supply - Foreign Utility
Oneonta	NM-WALTON 051	2309751	1.75	7/17/2025	21	36.75	Loss of Supply - Foreign Utility
Oneonta	CHU-WALTON1104	2309404	10.917	7/25/2025	2	21.83	Loss of Supply - Foreign Utility
Oneonta	NM-WALTON 051	2309751	3.633	10/15/2025	21	76.29	Loss of Supply - Foreign Utility
Oneonta	NM-WALTON 048	2309748	3.567	10/15/2025	3	10.70	Loss of Supply - Foreign Utility
Oneonta	CHU-WALTON1080	2309480	2.4	12/24/2025	3	7.20	Loss of Supply - Foreign Utility
Oneonta	CHU-WALTON1070	2309470	4.55	12/30/2025	7	31.85	Loss of Supply - Foreign Utility
Plattsburgh	NM-RAQUETTE SHORES NIM	1509201	19.8	2/13/2025	31	613.80	Loss of Supply - Foreign Utility

Plattsburgh	NM-RAQUETTE SHORES NIM	1509201	7.383	4/3/2025	31	228.87	Loss of Supply - Foreign Utility
Plattsburgh	NM-MEGSVILLERD NIM	1508801	2.017	4/25/2025	3	6.05	Loss of Supply - Foreign Utility
Plattsburgh	NM-COONRODRD NIM	1508701	1.95	4/25/2025	2	3.90	Loss of Supply - Foreign Utility
Plattsburgh	NM-JUDSONRD NIM	1509101	2.75	6/19/2025	8	22.00	Loss of Supply - Foreign Utility
Plattsburgh	NM-MEGSVILLERD NIM	1508801	1.15	7/25/2025	3	3.45	Loss of Supply - Foreign Utility
Plattsburgh	NM-COONRODRD NIM	1508701	1.1	7/25/2025	2	2.20	Loss of Supply - Foreign Utility
Plattsburgh	NM-TAYLOR RD NIM	1509301	4.917	8/10/2025	26	127.84	Loss of Supply - Foreign Utility
Plattsburgh	NM-RAQUETTE SHORES NIM	1509201	2.583	9/30/2025	32	82.66	Loss of Supply - Foreign Utility
Binghamton	CASTLE GARDEN 621	8104101	1.65	1/3/2025	4	6.60	Required - Make Ready
Binghamton	ENDICOTT HILL 181	8101101	1.85	1/3/2025	13	24.05	Required - Make Ready
Binghamton	ENDICOTT HILL 181	8101101	1.4	1/7/2025	3	4.20	Required - Make Ready
Binghamton	ENDICOTT HILL 181	8101101	1.883	1/7/2025	5	9.42	Required - Make Ready
Binghamton	ENDICOTT HILL 181	8101101	1.083	1/8/2025	4	4.33	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	0.667	1/9/2025	2	1.33	Required - Make Ready
Binghamton	OAKDALE 626	8104302	1.167	1/9/2025	2	2.33	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	0.383	1/9/2025	1	0.38	Required - Make Ready
Binghamton	WHITNEY AVE 655	8101605	0.75	1/10/2025	4	3.00	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	1.167	1/13/2025	2	2.33	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	1.167	1/13/2025	4	4.67	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	1.167	1/13/2025	4	4.67	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	1.5	1/13/2025	3	4.50	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	1.167	1/13/2025	5	5.84	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	2	1/14/2025	9	18.00	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	2.2	1/14/2025	26	57.20	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	1.583	1/14/2025	6	9.50	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	1	1/14/2025	5	5.00	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	2.583	1/15/2025	31	80.07	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	1.983	1/15/2025	30	59.49	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	2	1/16/2025	14	28.00	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	1.567	1/16/2025	6	9.40	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	1.333	1/17/2025	9	12.00	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	1.25	1/17/2025	12	15.00	Required - Make Ready
Binghamton	WHITNEY AVE 655	8101605	1.25	1/17/2025	3	3.75	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	2.5	1/23/2025	21	52.50	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	1.467	1/23/2025	30	44.01	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	0.9	1/24/2025	22	19.80	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	2.083	1/27/2025	13	27.08	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	2	1/27/2025	13	26.00	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	1.417	1/29/2025	5	7.09	Required - Make Ready

Binghamton	WHITNEY AVE 656	8101606	0.583	1/29/2025	1	0.58	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	2.25	1/29/2025	3	6.75	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	0.833	1/29/2025	1	0.83	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	0.583	1/29/2025	1	0.58	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	0.733	1/29/2025	2	1.47	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	2	1/30/2025	13	26.00	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	1.933	2/4/2025	22	42.53	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	0.95	2/4/2025	24	22.80	Required - Make Ready
Binghamton	WHITNEY AVE 655	8101605	2.5	2/5/2025	21	52.50	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	0.917	2/7/2025	4	3.67	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	0.933	2/11/2025	5	4.67	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	1.167	2/11/2025	4	4.67	Required - Make Ready
Binghamton	SOUTH OWEGO 540	8107402	1.25	2/11/2025	2	2.50	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	2.067	2/12/2025	10	20.67	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	0.667	2/12/2025	1	0.67	Required - Make Ready
Binghamton	OAKDALE 626	8104302	2.25	2/14/2025	6	13.50	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	1.75	2/14/2025	9	15.75	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	1.917	2/20/2025	20	38.34	Required - Make Ready
Binghamton	LOUNSBERRY 179	8102802	1.083	2/20/2025	1	1.08	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	1.817	2/20/2025	14	25.44	Required - Make Ready
Binghamton	SOUTH OWEGO 540	8107402	1.417	2/24/2025	1	1.42	Required - Make Ready
Binghamton	SOUTH OWEGO 540	8107402	1.417	2/24/2025	2	2.83	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	1.5	2/24/2025	4	6.00	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	1.467	2/24/2025	7	10.27	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	1.75	2/26/2025	10	17.50	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	1.917	2/26/2025	10	19.17	Required - Make Ready
Binghamton	WHITNEY AVE 656	8101606	1.417	2/28/2025	4	5.67	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	1.5	3/4/2025	35	52.50	Required - Make Ready
Binghamton	FULLER HOLLOW 617	8105003	0.75	4/22/2025	1	0.75	Required - Make Ready
Binghamton	WHIG ST 783	8102201	1.15	5/14/2025	1	1.15	Required - Make Ready
Binghamton	OAKDALE 626	8104302	2.583	5/15/2025	4	10.33	Required - Make Ready
Binghamton	FULLER HOLLOW 617	8105003	3.667	5/20/2025	1	3.67	Required - Make Ready
Binghamton	OAKDALE 626	8104302	1.167	5/27/2025	4	4.67	Required - Make Ready
Binghamton	OAKDALE 626	8104302	0.833	5/28/2025	4	3.33	Required - Make Ready
Binghamton	FULLER HOLLOW 617	8105003	3	5/28/2025	13	39.00	Required - Make Ready
Binghamton	FULLER HOLLOW 617	8105003	4.167	5/28/2025	2	8.33	Required - Make Ready
Binghamton	OAKDALE 626	8104302	1	5/29/2025	3	3.00	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	1.217	5/30/2025	10	12.17	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	0.5	6/3/2025	3	1.50	Required - Make Ready

Binghamton	CASTLE GARDEN 621	8104101	1.667	6/3/2025	14	23.34	Required - Make Ready
Binghamton	CASTLE GARDEN 621	8104101	1.317	6/5/2025	16	21.07	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	0.75	6/9/2025	3	2.25	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	1	6/10/2025	4	4.00	Required - Make Ready
Binghamton	FULLER HOLLOW 617	8105003	1	6/10/2025	10	10.00	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	0.833	6/11/2025	4	3.33	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	1.167	6/11/2025	5	5.84	Required - Make Ready
Binghamton	FLEMINGVILLE 173	8102401	1.583	6/13/2025	7	11.08	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	0.917	6/17/2025	2	1.83	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	0.817	6/19/2025	3	2.45	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	1.083	6/30/2025	23	24.91	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	1.883	7/1/2025	13	24.48	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	1.833	7/2/2025	5	9.17	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	1.25	7/8/2025	16	20.00	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	1.5	7/10/2025	4	6.00	Required - Make Ready
Binghamton	NOYES ISLAND 103	8100402	1.25	7/15/2025	8	10.00	Required - Make Ready
Binghamton	NOYES ISLAND 103	8100402	1.75	7/15/2025	8	14.00	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	0.917	7/15/2025	4	3.67	Required - Make Ready
Binghamton	NOYES ISLAND 103	8100402	2	7/15/2025	13	26.00	Required - Make Ready
Binghamton	FLEMINGVILLE 173	8102401	0.75	7/22/2025	3	2.25	Required - Make Ready
Binghamton	NOYES ISLAND 103	8100402	1	7/23/2025	24	24.00	Required - Make Ready
Binghamton	NOYES ISLAND 107	8100408	1.25	7/23/2025	23	28.75	Required - Make Ready
Binghamton	NOYES ISLAND 103	8100402	1.917	7/24/2025	38	72.85	Required - Make Ready
Binghamton	NOYES ISLAND 107	8100408	1.5	7/28/2025	3	4.50	Required - Make Ready
Binghamton	NOYES ISLAND 103	8100402	2.667	7/30/2025	16	42.67	Required - Make Ready
Binghamton	NOYES ISLAND 103	8100402	1.833	8/4/2025	2	3.67	Required - Make Ready
Binghamton	NOYES ISLAND 107	8100408	1.833	8/13/2025	2	3.67	Required - Make Ready
Binghamton	NOYES ISLAND 107	8100408	1.7	8/13/2025	6	10.20	Required - Make Ready
Binghamton	FLEMINGVILLE 173	8102401	1.133	8/19/2025	1	1.13	Required - Make Ready
Binghamton	FULLER HOLLOW 617	8105003	1.917	8/26/2025	7	13.42	Required - Make Ready
Binghamton	FULLER HOLLOW 617	8105003	2.417	8/27/2025	9	21.75	Required - Make Ready
Binghamton	GLENWOOD 681	8100602	1.833	8/28/2025	1	1.83	Required - Make Ready
Binghamton	NOYES ISLAND 111	8100405	1.25	9/3/2025	3	3.75	Required - Make Ready
Binghamton	NOYES ISLAND 111	8100405	2.267	9/3/2025	18	40.81	Required - Make Ready
Binghamton	FULLER HOLLOW 617	8105003	1.083	9/9/2025	7	7.58	Required - Make Ready
Binghamton	FULLER HOLLOW 615	8105001	1	9/16/2025	4	4.00	Required - Make Ready
Binghamton	NOYES ISLAND 111	8100405	1.5	9/17/2025	29	43.50	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	0.583	9/17/2025	3	1.75	Required - Make Ready
Binghamton	FULLER HOLLOW 615	8105001	1	9/17/2025	19	19.00	Required - Make Ready

Binghamton	JARVIS ST 687	8100701	0.833	9/17/2025	54	44.98	Required - Make Ready
Binghamton	NOYES ISLAND 111	8100405	1.25	9/17/2025	4	5.00	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	2.517	9/18/2025	12	30.20	Required - Make Ready
Binghamton	NOYES ISLAND 111	8100405	2.667	9/22/2025	1	2.67	Required - Make Ready
Binghamton	CININNATUS 761	8103203	1.9	9/24/2025	1	1.90	Required - Make Ready
Binghamton	NOYES ISLAND 111	8100405	2.583	9/24/2025	5	12.92	Required - Make Ready
Binghamton	CININNATUS 761	8103203	0.833	9/24/2025	1	0.83	Required - Make Ready
Binghamton	FULLER HOLLOW 615	8105001	1.25	9/29/2025	4	5.00	Required - Make Ready
Binghamton	CININNATUS 761	8103203	1.25	9/29/2025	1	1.25	Required - Make Ready
Binghamton	JARVIS ST 687	8100701	1.833	9/29/2025	32	58.66	Required - Make Ready
Binghamton	GENEGANTSLET CORNERS 422	8102301	0.583	9/30/2025	1	0.58	Required - Make Ready
Binghamton	VESTAL 715	8101402	1.917	10/1/2025	9	17.25	Required - Make Ready
Binghamton	GENEGANTSLET CORNERS 422	8102301	1.917	10/1/2025	2	3.83	Required - Make Ready
Binghamton	CONKLIN 263	8101803	0.583	10/6/2025	1	0.58	Required - Make Ready
Binghamton	CONKLIN 263	8101803	0.833	10/8/2025	1	0.83	Required - Make Ready
Binghamton	FULLER HOLLOW 615	8105001	1.75	10/8/2025	4	7.00	Required - Make Ready
Binghamton	FULLER HOLLOW 615	8105001	2	10/8/2025	13	26.00	Required - Make Ready
Binghamton	FULLER HOLLOW 615	8105001	0.75	10/8/2025	4	3.00	Required - Make Ready
Binghamton	GLENWOOD 682	8100603	2	10/9/2025	16	32.00	Required - Make Ready
Binghamton	FULLER HOLLOW 615	8105001	2.417	10/9/2025	13	31.42	Required - Make Ready
Binghamton	VESTAL 715	8101402	2	10/10/2025	10	20.00	Required - Make Ready
Binghamton	INGRAHAM HILL 433	8108001	0.833	10/14/2025	1	0.83	Required - Make Ready
Binghamton	FULLER HOLLOW 615	8105001	1.4	10/15/2025	3	4.20	Required - Make Ready
Binghamton	GENEGANTSLET CORNERS 422	8102301	2.083	10/17/2025	1	2.08	Required - Make Ready
Binghamton	RANG 719	8101204	0.833	10/23/2025	9	7.50	Required - Make Ready
Binghamton	HALSEY VALLEY 530	4302501	1	10/28/2025	1	1.00	Required - Make Ready
Binghamton	VESTAL 623	8101401	1.85	11/4/2025	9	16.65	Required - Make Ready
Binghamton	VESTAL 623	8101401	2.333	11/10/2025	9	21.00	Required - Make Ready
Binghamton	WILLET 423	8104401	0.667	11/12/2025	1	0.67	Required - Make Ready
Binghamton	WEST UNION 660	8101301	2.083	11/18/2025	11	22.91	Required - Make Ready
Binghamton	NORTH ENDICOTT 361	8109806	0.917	11/19/2025	3	2.75	Required - Make Ready
Binghamton	CASTLE GARDEN 622	8104102	1.5	11/25/2025	3	4.50	Required - Make Ready
Binghamton	CASTLE GARDEN 622	8104102	1.75	11/25/2025	2	3.50	Required - Make Ready
Binghamton	CASTLE GARDEN 622	8104102	1.2	12/1/2025	3	3.60	Required - Make Ready
Binghamton	NORTH ENDICOTT 361	8109806	0.5	12/1/2025	2	1.00	Required - Make Ready
Binghamton	MAINE 267	8102502	0.75	12/5/2025	1	0.75	Required - Make Ready
Binghamton	MAINE 267	8102502	0.75	12/5/2025	1	0.75	Required - Make Ready
Binghamton	VESTAL 623	8101401	0.583	12/9/2025	2	1.17	Required - Make Ready
Binghamton	VESTAL 623	8101401	1.083	12/10/2025	12	13.00	Required - Make Ready

Binghamton	VESTAL 623	8101401	1	12/12/2025	4	4.00	Required - Make Ready
Binghamton	WEST UNION 660	8101301	0.75	12/15/2025	4	3.00	Required - Make Ready
Binghamton	GENEGANTSLET CORNERS 422	8102301	2.417	12/17/2025	2	4.83	Required - Make Ready
Binghamton	GENEGANTSLET CORNERS 422	8102301	2.583	12/18/2025	2	5.17	Required - Make Ready
Binghamton	VESTAL 623	8101401	2	12/22/2025	2	4.00	Required - Make Ready
Brewster	PEACH LAKE 249	1106749	1.75	10/10/2025	2	3.50	Required - Make Ready
Elmira	MADISON AVE 385	5200285	4.05	1/16/2025	9	36.45	Required - Make Ready
Elmira	HILLCREST RD 316	5200416	1.583	2/3/2025	7	11.08	Required - Make Ready
Elmira	BATH 339	5203139	1	2/4/2025	1	1.00	Required - Make Ready
Elmira	FIRST ST 371	5200371	1.917	2/4/2025	2	3.83	Required - Make Ready
Elmira	BATH 339	5203139	1.8	2/6/2025	1	1.80	Required - Make Ready
Elmira	FIRST ST 371	5200371	4.8	2/6/2025	5	24.00	Required - Make Ready
Elmira	BATH 339	5203139	1.75	2/12/2025	1	1.75	Required - Make Ready
Elmira	BATH 339	5203139	0.533	2/12/2025	1	0.53	Required - Make Ready
Elmira	BATH 339	5203139	1.417	2/19/2025	4	5.67	Required - Make Ready
Elmira	CANADA RD 562	5203462	2.167	2/20/2025	3	6.50	Required - Make Ready
Elmira	BATH 339	5203139	1.333	2/24/2025	2	2.67	Required - Make Ready
Elmira	BATH 339	5203139	2.133	3/4/2025	2	4.27	Required - Make Ready
Elmira	CANADA RD 562	5203462	5.7	3/12/2025	3	17.10	Required - Make Ready
Elmira	CANADA RD 562	5203462	3.15	3/13/2025	3	9.45	Required - Make Ready
Elmira	YAWGER RD 362	5208162	2	3/13/2025	1	2.00	Required - Make Ready
Elmira	BATH 339	5203139	1.867	3/25/2025	1	1.87	Required - Make Ready
Elmira	WHISKEY CREEK 345	5204545	1.083	3/27/2025	3	3.25	Required - Make Ready
Elmira	BATH 339	5203139	1.45	3/27/2025	2	2.90	Required - Make Ready
Elmira	BATH 339	5203139	0.917	3/27/2025	1	0.92	Required - Make Ready
Elmira	MONTOUR FALLS 512	5202012	0.667	4/1/2025	1	0.67	Required - Make Ready
Elmira	MONTOUR FALLS 512	5202012	1.967	4/1/2025	1	1.97	Required - Make Ready
Elmira	WHISKEY CREEK 344	5204544	1.35	4/1/2025	2	2.70	Required - Make Ready
Elmira	BATH 339	5203139	0.5	4/2/2025	1	0.50	Required - Make Ready
Elmira	MONTOUR FALLS 512	5202012	1.083	4/4/2025	1	1.08	Required - Make Ready
Elmira	BATH 339	5203139	1.15	4/9/2025	1	1.15	Required - Make Ready
Elmira	BATH 339	5203139	1.3	4/11/2025	2	2.60	Required - Make Ready
Elmira	BATH 339	5203139	1	4/11/2025	1	1.00	Required - Make Ready
Elmira	BATH 339	5203139	2.25	4/11/2025	2	4.50	Required - Make Ready
Elmira	BATH 339	5203139	0.55	4/11/2025	1	0.55	Required - Make Ready
Elmira	BATH 339	5203139	2.083	4/14/2025	2	4.17	Required - Make Ready
Elmira	BATH 339	5203139	1.133	4/14/2025	1	1.13	Required - Make Ready
Elmira	WHISKEY CREEK 345	5204545	1.2	4/21/2025	1	1.20	Required - Make Ready
Elmira	BATH 339	5203139	1.75	4/23/2025	3	5.25	Required - Make Ready

Elmira	WHISKEY CREEK 345	5204545	0.5	4/24/2025	1	0.50	Required - Make Ready
Elmira	BATH 339	5203139	1.833	4/28/2025	1	1.83	Required - Make Ready
Elmira	BATH 339	5203139	1.583	4/29/2025	1	1.58	Required - Make Ready
Elmira	BATH 339	5203139	0.567	5/5/2025	2	1.13	Required - Make Ready
Elmira	BATH 339	5203139	1	5/5/2025	1	1.00	Required - Make Ready
Elmira	BATH 339	5203139	1.583	5/6/2025	3	4.75	Required - Make Ready
Elmira	BATH 339	5203139	2	5/8/2025	1	2.00	Required - Make Ready
Elmira	NORTH URBANA 535	5206335	0.583	7/8/2025	2	1.17	Required - Make Ready
Elmira	NORTH URBANA 535	5206335	1.583	7/9/2025	2	3.17	Required - Make Ready
Elmira	CHEMUNG 318	5201418	0.2	7/9/2025	1	0.20	Required - Make Ready
Elmira	NORTH URBANA 535	5206335	1.767	7/10/2025	1	1.77	Required - Make Ready
Elmira	NORTH URBANA 535	5206335	1.333	7/22/2025	1	1.33	Required - Make Ready
Elmira	CANADA RD 562	5203462	1.917	8/11/2025	3	5.75	Required - Make Ready
Elmira	KANE ST 207	5203907	1.333	9/29/2025	1	1.33	Required - Make Ready
Elmira	KANE ST 207	5203907	1.167	9/30/2025	6	7.00	Required - Make Ready
Elmira	MONTOUR FALLS 512	5202012	0.983	10/2/2025	1	0.98	Required - Make Ready
Elmira	MONTOUR FALLS 512	5202012	1.1	10/3/2025	1	1.10	Required - Make Ready
Elmira	KEUKA-ELMIRA 202	5204002	1.35	10/14/2025	1	1.35	Required - Make Ready
Elmira	NORTH URBANA 535	5206335	0.95	10/15/2025	1	0.95	Required - Make Ready
Elmira	VAN ETEN 570	4302701	1.083	12/3/2025	1	1.08	Required - Make Ready
Elmira	CANADA RD 562	5203462	0.967	12/10/2025	1	0.97	Required - Make Ready
Elmira	NORTH URBANA 535	5206335	1.4	12/22/2025	1	1.40	Required - Make Ready
Geneva	VAN BUREN ST 603	4200403	7.833	1/16/2025	2	15.67	Required - Make Ready
Geneva	LEHIGH ST 602	4201102	2.583	4/8/2025	16	41.33	Required - Make Ready
Geneva	DUNDEE 205	4203105	1.333	4/22/2025	13	17.33	Required - Make Ready
Geneva	DUNDEE 205	4203105	2.833	4/22/2025	6	17.00	Required - Make Ready
Geneva	GREENIDGE 596	4203096	1.283	4/23/2025	14	17.96	Required - Make Ready
Geneva	DUNDEE 205	4203105	0.9	5/20/2025	3	2.70	Required - Make Ready
Geneva	GREENIDGE 596	4203096	0.967	5/20/2025	1	0.97	Required - Make Ready
Geneva	GREENIDGE 596	4203096	1.25	5/27/2025	1	1.25	Required - Make Ready
Geneva	GREENIDGE 596	4203096	1	5/27/2025	1	1.00	Required - Make Ready
Geneva	GREENIDGE 596	4203096	1	5/28/2025	1	1.00	Required - Make Ready
Geneva	GREENIDGE 596	4203096	1.333	5/28/2025	1	1.33	Required - Make Ready
Geneva	GREENIDGE 596	4203096	1.083	5/29/2025	1	1.08	Required - Make Ready
Geneva	DUNDEE 205	4203105	0.783	5/29/2025	1	0.78	Required - Make Ready
Geneva	GREENIDGE 596	4203096	0.983	5/29/2025	1	0.98	Required - Make Ready
Geneva	GREENIDGE 596	4203096	0.5	6/3/2025	2	1.00	Required - Make Ready
Geneva	DUNDEE 205	4203105	1.5	6/4/2025	10	15.00	Required - Make Ready
Geneva	DUNDEE 205	4203105	0.833	6/4/2025	7	5.83	Required - Make Ready

Geneva	DUNDEE 205	4203105	2	6/5/2025	21	42.00	Required - Make Ready
Geneva	GREENIDGE 596	4203096	2.683	6/9/2025	4	10.73	Required - Make Ready
Geneva	GREENIDGE 596	4203096	3.167	6/10/2025	3	9.50	Required - Make Ready
Geneva	GREENIDGE 596	4203096	0.5	6/16/2025	2	1.00	Required - Make Ready
Geneva	DUNDEE 205	4203105	0.917	8/6/2025	1	0.92	Required - Make Ready
Geneva	BANKERT RD 601	4203301	1.517	8/14/2025	2	3.03	Required - Make Ready
Geneva	BANKERT RD 601	4203301	1.083	8/14/2025	1	1.08	Required - Make Ready
Geneva	BANKERT RD 601	4203301	0.917	8/14/2025	2	1.83	Required - Make Ready
Geneva	BANKERT RD 601	4203301	0.583	8/14/2025	1	0.58	Required - Make Ready
Geneva	BANKERT RD 601	4203301	1	8/14/2025	1	1.00	Required - Make Ready
Geneva	LEHIGH ST 602	4201102	3	10/8/2025	36	108.00	Required - Make Ready
Geneva	FLAT ST 597	4203897	1.067	10/16/2025	1	1.07	Required - Make Ready
Geneva	DUNDEE 205	4203105	0.85	10/23/2025	2	1.70	Required - Make Ready
Geneva	CLYDE 203	4200603	0.617	11/25/2025	1	0.62	Required - Make Ready
Geneva	CLYDE 203	4200603	1.933	11/25/2025	3	5.80	Required - Make Ready
Hornell	CANASERAGA 219	5300719	1.5	10/6/2025	1	1.50	Required - Make Ready
Hornell	CANASERAGA 219	5300719	1	10/6/2025	1	1.00	Required - Make Ready
Hornell	CANASERAGA 219	5300719	1.5	10/15/2025	1	1.50	Required - Make Ready
Hornell	CANASERAGA 219	5300719	1.5	10/16/2025	2	3.00	Required - Make Ready
Hornell	CANASERAGA 219	5300719	2.333	10/28/2025	1	2.33	Required - Make Ready
Hornell	LEICESTER 320	5301220	2.233	10/29/2025	3	6.70	Required - Make Ready
Hornell	LEICESTER 320	5301220	2.833	11/4/2025	1	2.83	Required - Make Ready
Hornell	WAYLAND 231	5302431	0.367	11/13/2025	4	1.47	Required - Make Ready
Hornell	COFFEE HILL RD	5304351	1.75	11/21/2025	1	1.75	Required - Make Ready
Hornell	LEICESTER 320	5301220	1.5	12/1/2025	1	1.50	Required - Make Ready
Hornell	SPRING WATER 255	5301955	1.917	12/8/2025	8	15.34	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	0.9	1/6/2025	1	0.90	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.25	1/9/2025	4	5.00	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.633	1/15/2025	3	4.90	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.833	1/16/2025	3	5.50	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1	1/17/2025	3	3.00	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.467	1/23/2025	2	2.93	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.417	1/23/2025	1	1.42	Required - Make Ready
Ithaca	PERUVILLE TAP 522	4303701	1.583	1/23/2025	1	1.58	Required - Make Ready
Ithaca	PERUVILLE TAP 522	4303701	2.05	1/23/2025	1	2.05	Required - Make Ready
Ithaca	PERUVILLE TAP 522	4303701	1.833	1/23/2025	1	1.83	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	0.567	1/24/2025	1	0.57	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	0.883	1/27/2025	1	0.88	Required - Make Ready
Ithaca	PERUVILLE TAP 522	4303701	0.95	1/30/2025	1	0.95	Required - Make Ready

Ithaca	PERUVILLE 733	4300802	1.133	1/30/2025	2	2.27	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.5	1/30/2025	5	7.50	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.167	2/3/2025	1	1.17	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	2.383	2/10/2025	2	4.77	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	2	2/10/2025	4	8.00	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	2.333	2/10/2025	2	4.67	Required - Make Ready
Ithaca	CAYUGA HEIGHTS 601	4300104	2.017	7/2/2025	5	10.09	Required - Make Ready
Ithaca	DANBY RD 571	4303001	0.667	7/15/2025	1	0.67	Required - Make Ready
Ithaca	DRYDEN 734	4301001	2	7/16/2025	6	12.00	Required - Make Ready
Ithaca	DRYDEN 734	4301001	1.583	7/29/2025	4	6.33	Required - Make Ready
Ithaca	ETNA 709	4300902	2.5	8/5/2025	2	5.00	Required - Make Ready
Ithaca	ETNA 709	4300902	2.667	8/5/2025	2	5.33	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	3.083	8/6/2025	2	6.17	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.467	8/7/2025	4	5.87	Required - Make Ready
Ithaca	CAYUGA HEIGHTS 604	4300101	0.433	8/7/2025	1	0.43	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	0.833	8/13/2025	1	0.83	Required - Make Ready
Ithaca	SOUTH HILL 607	4302204	1.933	8/21/2025	1	1.93	Required - Make Ready
Ithaca	DANBY RD 571	4303001	2	8/25/2025	1	2.00	Required - Make Ready
Ithaca	SOUTH HILL 607	4302204	1.933	8/25/2025	1	1.93	Required - Make Ready
Ithaca	SOUTH HILL 607	4302204	0.75	8/25/2025	1	0.75	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	0.933	8/26/2025	1	0.93	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	1.833	8/26/2025	1	1.83	Required - Make Ready
Ithaca	DANBY RD 571	4303001	1.25	8/26/2025	2	2.50	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	1.833	8/26/2025	3	5.50	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	0.917	8/27/2025	1	0.92	Required - Make Ready
Ithaca	SOUTH HILL 607	4302204	1.833	8/27/2025	2	3.67	Required - Make Ready
Ithaca	DANBY RD 571	4303001	1.833	8/28/2025	2	3.67	Required - Make Ready
Ithaca	DANBY RD 571	4303001	1.917	9/2/2025	2	3.83	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	1.167	9/3/2025	2	2.33	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	1	9/3/2025	1	1.00	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	1.5	9/4/2025	1	1.50	Required - Make Ready
Ithaca	SOUTH HILL 607	4302204	1.983	9/4/2025	2	3.97	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	0.833	9/4/2025	1	0.83	Required - Make Ready
Ithaca	BURDETT MECK 508	4303401	1	9/8/2025	1	1.00	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	1.5	9/8/2025	4	6.00	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	2	9/8/2025	6	12.00	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	1	9/8/2025	1	1.00	Required - Make Ready
Ithaca	WEST DANBY 530	4301403	1.4	9/9/2025	1	1.40	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	1.8	9/9/2025	1	1.80	Required - Make Ready

Ithaca	BURDETT MECK 508	4303401	1.567	9/9/2025	1	1.57	Required - Make Ready
Ithaca	WEST DANBY 530	4301403	0.317	9/9/2025	4	1.27	Required - Make Ready
Ithaca	WEST DANBY 530	4301403	1.5	9/10/2025	1	1.50	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	2.25	9/10/2025	2	4.50	Required - Make Ready
Ithaca	WEST DANBY 530	4301403	1.167	9/10/2025	1	1.17	Required - Make Ready
Ithaca	WEST DANBY 530	4301403	0.867	9/15/2025	1	0.87	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	0.917	9/15/2025	2	1.83	Required - Make Ready
Ithaca	WEST DANBY 530	4301403	0.367	9/15/2025	1	0.37	Required - Make Ready
Ithaca	ETNA 709	4300902	1	9/16/2025	3	3.00	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.5	9/16/2025	3	4.50	Required - Make Ready
Ithaca	ETNA 709	4300902	2.333	9/16/2025	2	4.67	Required - Make Ready
Ithaca	ETNA 709	4300902	2.083	9/17/2025	2	4.17	Required - Make Ready
Ithaca	ETNA 709	4300902	1.667	9/17/2025	2	3.33	Required - Make Ready
Ithaca	ETNA 709	4300902	0.8	9/17/2025	1	0.80	Required - Make Ready
Ithaca	ETNA 709	4300902	2.133	9/18/2025	1	2.13	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	2.167	9/18/2025	4	8.67	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.5	9/19/2025	1	1.50	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.333	9/19/2025	6	8.00	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.567	9/19/2025	1	1.57	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.933	9/19/2025	1	1.93	Required - Make Ready
Ithaca	ETNA 709	4300902	0.75	9/22/2025	1	0.75	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.333	9/22/2025	2	2.67	Required - Make Ready
Ithaca	ETNA 709	4300902	0.917	9/24/2025	5	4.59	Required - Make Ready
Ithaca	ETNA 709	4300902	1	9/24/2025	2	2.00	Required - Make Ready
Ithaca	ETNA 709	4300902	0.75	9/24/2025	1	0.75	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	2.633	9/24/2025	1	2.63	Required - Make Ready
Ithaca	ETNA 709	4300902	0.933	9/25/2025	5	4.67	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	2.583	9/26/2025	1	2.58	Required - Make Ready
Ithaca	ETNA 709	4300902	1.167	9/29/2025	2	2.33	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.033	9/29/2025	1	1.03	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	3.583	9/29/2025	1	3.58	Required - Make Ready
Ithaca	ETNA 709	4300902	1.833	9/29/2025	2	3.67	Required - Make Ready
Ithaca	ETNA 709	4300902	1.25	9/29/2025	3	3.75	Required - Make Ready
Ithaca	DRYDEN 734	4301001	1.667	9/30/2025	1	1.67	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.583	9/30/2025	1	1.58	Required - Make Ready
Ithaca	PERUVILLE 733	4300802	1.167	9/30/2025	1	1.17	Required - Make Ready
Ithaca	PERUVILLE TAP 522	4303701	0.917	9/30/2025	1	0.92	Required - Make Ready
Ithaca	ETNA 709	4300902	1.75	9/30/2025	2	3.50	Required - Make Ready
Ithaca	PERUVILLE TAP 522	4303701	1.083	9/30/2025	2	2.17	Required - Make Ready

Ithaca	PERUVILLE733	4300802	1.667	9/30/2025	2	3.33	Required - Make Ready
Ithaca	ETNA 709	4300902	1.5	10/1/2025	2	3.00	Required - Make Ready
Ithaca	ETNA 709	4300902	0.833	10/1/2025	1	0.83	Required - Make Ready
Ithaca	PERUVILLETAP522	4303701	1.667	10/1/2025	1	1.67	Required - Make Ready
Ithaca	ETNA 709	4300902	1.667	10/2/2025	5	8.34	Required - Make Ready
Ithaca	DRYDEN 734	4301001	1.983	10/3/2025	1	1.98	Required - Make Ready
Ithaca	ETNA 709	4300902	1.75	10/6/2025	4	7.00	Required - Make Ready
Ithaca	ETNA 709	4300902	2.25	10/6/2025	5	11.25	Required - Make Ready
Ithaca	PERUVILLETAP522	4303701	0.75	10/6/2025	2	1.50	Required - Make Ready
Ithaca	PERUVILLETAP522	4303701	1.5	10/7/2025	2	3.00	Required - Make Ready
Ithaca	PERUVILLETAP522	4303701	1.15	10/8/2025	2	2.30	Required - Make Ready
Ithaca	PERUVILLETAP522	4303701	1.333	10/9/2025	1	1.33	Required - Make Ready
Ithaca	COUNTY HOSP - TBURG 540	4305301	1.05	10/9/2025	1	1.05	Required - Make Ready
Ithaca	DRYDEN TAP 524	4303801	2.35	10/9/2025	1	2.35	Required - Make Ready
Ithaca	PERUVILLETAP522	4303701	0.5	10/9/2025	1	0.50	Required - Make Ready
Ithaca	PERUVILLETAP522	4303701	1.75	10/10/2025	3	5.25	Required - Make Ready
Ithaca	COUNTY HOSP - TBURG 540	4305301	0.467	10/13/2025	1	0.47	Required - Make Ready
Ithaca	DRYDEN TAP 524	4303801	3.25	10/15/2025	1	3.25	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	1.417	10/15/2025	2	2.83	Required - Make Ready
Ithaca	PERUVILLETAP522	4303701	0.417	10/16/2025	1	0.42	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	0.333	10/17/2025	2	0.67	Required - Make Ready
Ithaca	DRYDEN 735	4301002	1.217	10/21/2025	1	1.22	Required - Make Ready
Ithaca	DRYDEN 734	4301001	2.417	10/28/2025	1	2.42	Required - Make Ready
Ithaca	DRYDEN 734	4301001	1.267	10/29/2025	1	1.27	Required - Make Ready
Ithaca	EAST ITHACA 404	4300205	2.167	11/20/2025	2	4.33	Required - Make Ready
Ithaca	SOUTH LANSING 721	4300303	1.75	11/25/2025	1	1.75	Required - Make Ready
Ithaca	DRYDEN TAP 524	4303801	1.217	11/26/2025	1	1.22	Required - Make Ready
Ithaca	DRYDEN TAP 524	4303801	1.417	12/3/2025	1	1.42	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	2	12/8/2025	2	4.00	Required - Make Ready
Ithaca	DRYDEN TAP 524	4303801	1.75	12/8/2025	1	1.75	Required - Make Ready
Ithaca	DRYDEN 735	4301002	1.45	12/8/2025	1	1.45	Required - Make Ready
Ithaca	DRYDEN 735	4301002	0.533	12/8/2025	1	0.53	Required - Make Ready
Ithaca	DRYDEN 735	4301002	1.5	12/9/2025	1	1.50	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	0.967	12/9/2025	1	0.97	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	1.967	12/9/2025	2	3.93	Required - Make Ready
Ithaca	PERUVILLETAP522	4303701	1.5	12/10/2025	4	6.00	Required - Make Ready
Ithaca	PERUVILLETAP522	4303701	0.95	12/15/2025	1	0.95	Required - Make Ready
Ithaca	DRYDEN 734	4301001	0.683	12/15/2025	1	0.68	Required - Make Ready
Ithaca	PERUVILLETAP522	4303701	2	12/15/2025	2	4.00	Required - Make Ready

Ithaca	EAST ITHACA 405	4300202	0.317	12/15/2025	1	0.32	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	1.9	12/16/2025	1	1.90	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	1.217	12/16/2025	1	1.22	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	0.7	12/16/2025	2	1.40	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	1	12/17/2025	1	1.00	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	1.5	12/17/2025	4	6.00	Required - Make Ready
Ithaca	DRYDEN 734	4301001	0.467	12/17/2025	1	0.47	Required - Make Ready
Ithaca	DRYDEN 734	4301001	2.033	12/22/2025	2	4.07	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	1.517	12/22/2025	1	1.52	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	1.667	12/22/2025	1	1.67	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	0.883	12/22/2025	4	3.53	Required - Make Ready
Ithaca	BROOKTONDALE 531	4301101	0.95	12/22/2025	1	0.95	Required - Make Ready
Ithaca	EAST ITHACA 405	4300202	0.817	12/22/2025	2	1.63	Required - Make Ready
Lancaster	CEMETERY RD 490	3103702	1.55	1/6/2025	2	3.10	Required - Make Ready
Lancaster	CEMETERY RD 490	3103702	1.733	1/6/2025	3	5.20	Required - Make Ready
Lancaster	HOLLAND 320	3102301	0.7	1/9/2025	1	0.70	Required - Make Ready
Lancaster	HOLLAND 321	3102302	0.967	1/9/2025	2	1.93	Required - Make Ready
Lancaster	HOLLAND 320	3102301	0.933	1/10/2025	2	1.87	Required - Make Ready
Lancaster	TYLER ST 460	3103801	1.3	1/14/2025	3	3.90	Required - Make Ready
Lancaster	HOLLAND 320	3102301	0.633	1/15/2025	1	0.63	Required - Make Ready
Lancaster	HOLLAND 320	3102301	1.083	1/17/2025	2	2.17	Required - Make Ready
Lancaster	HOLLAND 320	3102301	0.6	1/17/2025	1	0.60	Required - Make Ready
Lancaster	TYLER ST 461	3103802	1	1/21/2025	3	3.00	Required - Make Ready
Lancaster	EAST AURORA 343	3102603	2.617	1/26/2025	2	5.23	Required - Make Ready
Lancaster	EAST AURORA 345	3102605	2.833	1/26/2025	2	5.67	Required - Make Ready
Lancaster	EAST AURORA 343	3102603	2.417	1/26/2025	8	19.34	Required - Make Ready
Lancaster	NORTH BROADWAY 544	3104802	0.5	1/28/2025	4	2.00	Required - Make Ready
Lancaster	NORTH BROADWAY 544	3104802	0.283	1/28/2025	1	0.28	Required - Make Ready
Lancaster	ERIE ST 203	3100802	5.7	2/2/2025	1	5.70	Required - Make Ready
Lancaster	EAST AURORA 343	3102603	2.767	2/2/2025	6	16.60	Required - Make Ready
Lancaster	TYLER ST 460	3103801	0.733	2/3/2025	2	1.47	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	0.917	2/6/2025	1	0.92	Required - Make Ready
Lancaster	ERIE ST 203	3100802	4.117	2/9/2025	1	4.12	Required - Make Ready
Lancaster	EAST AURORA 343	3102603	1.533	2/9/2025	1	1.53	Required - Make Ready
Lancaster	TYLER ST 460	3103801	0.617	2/10/2025	2	1.23	Required - Make Ready
Lancaster	HOLLAND 320	3102301	1.183	2/11/2025	1	1.18	Required - Make Ready
Lancaster	TYLER ST 460	3103801	1.95	2/12/2025	1	1.95	Required - Make Ready
Lancaster	HOLLAND 320	3102301	0.333	2/12/2025	2	0.67	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	0.25	2/14/2025	2	0.50	Required - Make Ready

Lancaster	BLOSSOM 313	3102202	0.85	2/19/2025	1	0.85	Required - Make Ready
Lancaster	EAST AURORA 343	3102603	3.917	2/25/2025	4	15.67	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	0.667	2/26/2025	1	0.67	Required - Make Ready
Lancaster	TYLER ST 460	3103801	1.083	2/26/2025	3	3.25	Required - Make Ready
Lancaster	TYLER ST 460	3103801	3.5	3/2/2025	1	3.50	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	0.917	3/3/2025	5	4.59	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	0.5	3/3/2025	1	0.50	Required - Make Ready
Lancaster	EAST AURORA 342	3102602	2.083	3/9/2025	7	14.58	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	0.55	3/12/2025	2	1.10	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1	3/13/2025	1	1.00	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1.417	3/25/2025	6	8.50	Required - Make Ready
Lancaster	HOLLAND 520	3102303	1.083	4/1/2025	1	1.08	Required - Make Ready
Lancaster	HOLLAND 520	3102303	1	4/1/2025	1	1.00	Required - Make Ready
Lancaster	EAST AURORA 342	3102602	2.4	4/3/2025	5	12.00	Required - Make Ready
Lancaster	EAST AURORA 342	3102602	0.333	4/4/2025	8	2.66	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1	4/4/2025	1	1.00	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1.033	4/4/2025	1	1.03	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1.083	4/7/2025	2	2.17	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1.083	4/7/2025	1	1.08	Required - Make Ready
Lancaster	EAST AURORA 342	3102602	0.75	4/9/2025	3	2.25	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1	4/24/2025	1	1.00	Required - Make Ready
Lancaster	SPRINGBROOK 495	3107301	0.533	4/25/2025	1	0.53	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1.083	4/28/2025	2	2.17	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	0.917	4/28/2025	1	0.92	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1.25	4/28/2025	3	3.75	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1.417	4/29/2025	3	4.25	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.167	5/6/2025	1	1.17	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.583	5/7/2025	1	0.58	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	2	5/7/2025	1	2.00	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.733	5/7/2025	1	0.73	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.85	5/8/2025	2	1.70	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.25	5/9/2025	1	1.25	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	2.333	5/9/2025	1	2.33	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.833	5/12/2025	3	2.50	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1.167	5/12/2025	1	1.17	Required - Make Ready
Lancaster	SPRINGBROOK 495	3107301	1.583	5/12/2025	10	15.83	Required - Make Ready
Lancaster	SPRINGBROOK 495	3107301	3.033	5/13/2025	1	3.03	Required - Make Ready
Lancaster	SPRINGBROOK 495	3107301	2.167	5/14/2025	5	10.84	Required - Make Ready
Lancaster	ALDEN 263	3101602	0.967	5/14/2025	4	3.87	Required - Make Ready

Lancaster	SPRINGBROOK 495	3107301	0.917	5/15/2025	1	0.92	Required - Make Ready
Lancaster	DAVIS 531	3103004	2.3	5/19/2025	6	13.80	Required - Make Ready
Lancaster	SPRINGBROOK 495	3107301	1	5/20/2025	3	3.00	Required - Make Ready
Lancaster	DAVIS 531	3103004	0.317	5/20/2025	1	0.32	Required - Make Ready
Lancaster	SPRINGBROOK 495	3107301	2	5/23/2025	2	4.00	Required - Make Ready
Lancaster	DAVIS 380	3103001	1.083	5/27/2025	3	3.25	Required - Make Ready
Lancaster	COBBLEHILL 530	3105301	1.033	5/29/2025	3	3.10	Required - Make Ready
Lancaster	LANGNER RD 432	3103203	0.583	6/4/2025	2	1.17	Required - Make Ready
Lancaster	LANGNER RD 432	3103203	0.917	6/4/2025	2	1.83	Required - Make Ready
Lancaster	ROLL RD 545	3105203	1.25	6/6/2025	4	5.00	Required - Make Ready
Lancaster	SPRINGBROOK 495	3107301	2.25	6/10/2025	3	6.75	Required - Make Ready
Lancaster	BIG TREE 539	3105003	1.05	6/11/2025	2	2.10	Required - Make Ready
Lancaster	ARMOR 371	3102901	0.95	6/11/2025	2	1.90	Required - Make Ready
Lancaster	ARMOR 371	3102901	0.75	6/12/2025	1	0.75	Required - Make Ready
Lancaster	WENDE RD 442	3103303	0.867	6/13/2025	3	2.60	Required - Make Ready
Lancaster	WENDERD 442	3103303	1.267	6/17/2025	3	3.80	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	1.1	6/17/2025	2	2.20	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.067	6/17/2025	1	1.07	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	0.6	6/18/2025	2	1.20	Required - Make Ready
Lancaster	EAST AURORA 346	3102606	0.817	6/18/2025	2	1.63	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	1.083	6/18/2025	4	4.33	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	2.167	6/18/2025	1	2.17	Required - Make Ready
Lancaster	WENDE RD 442	3103303	0.75	6/18/2025	3	2.25	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.983	6/19/2025	1	1.98	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	3.05	6/19/2025	3	9.15	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	3.7	6/19/2025	3	11.10	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.733	6/19/2025	2	3.47	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.333	6/19/2025	1	1.33	Required - Make Ready
Lancaster	EAST AURORA 342	3102602	0.883	6/24/2025	3	2.65	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.033	6/30/2025	1	1.03	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	2.05	6/30/2025	1	2.05	Required - Make Ready
Lancaster	LANGNER RD 432	3103203	1.017	6/30/2025	2	2.03	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.183	7/1/2025	1	1.18	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	2	7/1/2025	1	2.00	Required - Make Ready
Lancaster	ARMOR 372	3102902	1.167	7/1/2025	3	3.50	Required - Make Ready
Lancaster	ARMOR 372	3102902	1.017	7/2/2025	1	1.02	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.75	7/2/2025	1	1.75	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.25	7/2/2025	2	2.50	Required - Make Ready
Lancaster	ARMOR 372	3102902	0.767	7/2/2025	2	1.53	Required - Make Ready

Lancaster	COBBLEHILL 548	3105302	1.433	7/2/2025	1	1.43	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.65	7/7/2025	4	6.60	Required - Make Ready
Lancaster	ARMOR 371	3102901	1.167	7/7/2025	2	2.33	Required - Make Ready
Lancaster	LANGNER RD 432	3103203	0.55	7/8/2025	3	1.65	Required - Make Ready
Lancaster	WENDE RD 442	3103303	0.833	7/8/2025	2	1.67	Required - Make Ready
Lancaster	ARMOR 372	3102902	1.283	7/9/2025	3	3.85	Required - Make Ready
Lancaster	LANGNER RD 432	3103203	0.917	7/9/2025	2	1.83	Required - Make Ready
Lancaster	LANGNER RD 432	3103203	0.917	7/9/2025	3	2.75	Required - Make Ready
Lancaster	WENDE RD 442	3103303	0.583	7/9/2025	2	1.17	Required - Make Ready
Lancaster	HOLLAND 520	3102303	1.8	7/9/2025	1	1.80	Required - Make Ready
Lancaster	WENDE RD 442	3103303	0.583	7/9/2025	1	0.58	Required - Make Ready
Lancaster	ARMOR 372	3102902	1.167	7/10/2025	2	2.33	Required - Make Ready
Lancaster	ARMOR 372	3102902	0.933	7/10/2025	1	0.93	Required - Make Ready
Lancaster	ARMOR 372	3102902	1.4	7/10/2025	2	2.80	Required - Make Ready
Lancaster	LANGNER RD 432	3103203	0.833	7/10/2025	3	2.50	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	1.5	7/11/2025	2	3.00	Required - Make Ready
Lancaster	LANGNER RD 432	3103203	0.667	7/11/2025	3	2.00	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	1.267	7/11/2025	5	6.34	Required - Make Ready
Lancaster	LANGNER RD 434	3103205	0.667	7/14/2025	4	2.67	Required - Make Ready
Lancaster	LANGNER RD 434	3103205	0.65	7/14/2025	4	2.60	Required - Make Ready
Lancaster	TYLER ST 460	3103801	0.4	7/15/2025	4	1.60	Required - Make Ready
Lancaster	TYLER ST 460	3103801	0.183	7/15/2025	2	0.37	Required - Make Ready
Lancaster	TYLER ST 460	3103801	0.183	7/15/2025	2	0.37	Required - Make Ready
Lancaster	TYLER ST 460	3103801	2	7/15/2025	3	6.00	Required - Make Ready
Lancaster	TYLER ST 460	3103801	0.65	7/15/2025	2	1.30	Required - Make Ready
Lancaster	TYLER ST 460	3103801	1.133	7/15/2025	4	4.53	Required - Make Ready
Lancaster	LANGNER RD 434	3103205	1.167	7/15/2025	4	4.67	Required - Make Ready
Lancaster	LANGNER RD 434	3103205	0.617	7/15/2025	3	1.85	Required - Make Ready
Lancaster	ARMOR 372	3102902	0.533	7/15/2025	1	0.53	Required - Make Ready
Lancaster	ORCHARD PARK 285	3101901	6	7/16/2025	1	6.00	Required - Make Ready
Lancaster	BIG TREE 523	3105002	1.5	7/16/2025	1	1.50	Required - Make Ready
Lancaster	LANGNER RD 434	3103205	1	7/16/2025	2	2.00	Required - Make Ready
Lancaster	TYLER ST 460	3103801	0.75	7/16/2025	3	2.25	Required - Make Ready
Lancaster	HOLLAND 520	3102303	0.817	7/18/2025	2	1.63	Required - Make Ready
Lancaster	DAVIS 380	3103001	1.133	7/21/2025	1	1.13	Required - Make Ready
Lancaster	HOLLAND 520	3102303	1.983	7/21/2025	3	5.95	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	0.767	7/21/2025	2	1.53	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	0.55	7/22/2025	1	0.55	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	1.983	7/22/2025	3	5.95	Required - Make Ready

Lancaster	HOLLAND 520	3102303	1.033	7/22/2025	2	2.07	Required - Make Ready
Lancaster	WENDE RD 442	3103303	4.167	7/22/2025	2	8.33	Required - Make Ready
Lancaster	LANGNER RD 432	3103203	5.5	7/22/2025	1	5.50	Required - Make Ready
Lancaster	HOLLAND 520	3102303	1.05	7/22/2025	2	2.10	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	1.583	7/23/2025	1	1.58	Required - Make Ready
Lancaster	RANDOLPH174	3100501	0.833	7/23/2025	1	0.83	Required - Make Ready
Lancaster	WENDERD442	3103303	3.05	7/23/2025	1	3.05	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	1.15	7/23/2025	1	1.15	Required - Make Ready
Lancaster	RANDOLPH174	3100501	0.5	7/23/2025	1	0.50	Required - Make Ready
Lancaster	WENDE RD 442	3103303	3.25	7/23/2025	1	3.25	Required - Make Ready
Lancaster	HOLLAND 520	3102303	0.717	7/24/2025	2	1.43	Required - Make Ready
Lancaster	WENDE RD 442	3103303	1.333	7/24/2025	3	4.00	Required - Make Ready
Lancaster	EAST AURORA 346	3102606	0.833	7/24/2025	6	5.00	Required - Make Ready
Lancaster	RANDOLPH174	3100501	0.833	7/28/2025	1	0.83	Required - Make Ready
Lancaster	ARMOR 372	3102902	2.417	7/28/2025	4	9.67	Required - Make Ready
Lancaster	HAMBURG 292	3102001	0.917	7/28/2025	6	5.50	Required - Make Ready
Lancaster	RANDOLPH174	3100501	0.917	7/29/2025	1	0.92	Required - Make Ready
Lancaster	EAST AURORA 346	3102606	0.5	7/29/2025	4	2.00	Required - Make Ready
Lancaster	HAMBURG 292	3102001	0.667	7/29/2025	4	2.67	Required - Make Ready
Lancaster	WENDE RD 441	3103302	1	7/29/2025	1	1.00	Required - Make Ready
Lancaster	WENDE RD 441	3103302	1.667	7/30/2025	1	1.67	Required - Make Ready
Lancaster	EAST AURORA 347	3102607	0.25	8/1/2025	12	3.00	Required - Make Ready
Lancaster	HAMBURG 293	3102002	0.917	8/1/2025	3	2.75	Required - Make Ready
Lancaster	RANDOLPH174	3100501	0.667	8/4/2025	1	0.67	Required - Make Ready
Lancaster	HAMBURG 293	3102002	0.5	8/4/2025	2	1.00	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	1.867	8/5/2025	1	1.87	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	4.25	8/5/2025	4	17.00	Required - Make Ready
Lancaster	HAMBURG 293	3102002	1.25	8/5/2025	3	3.75	Required - Make Ready
Lancaster	ARMOR 371	3102901	0.4	8/6/2025	2	0.80	Required - Make Ready
Lancaster	ARMOR 371	3102901	0.75	8/6/2025	4	3.00	Required - Make Ready
Lancaster	LAKE AVE 482	3103603	1.167	8/6/2025	4	4.67	Required - Make Ready
Lancaster	GIRDLE RD 554	3100901	2.233	8/6/2025	1	2.23	Required - Make Ready
Lancaster	LAKE AVE 482	3103603	1	8/7/2025	3	3.00	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.167	8/7/2025	4	4.67	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.983	8/7/2025	1	1.98	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.55	8/8/2025	1	0.55	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.833	8/8/2025	1	0.83	Required - Make Ready
Lancaster	BIG TREE 523	3105002	0.917	8/11/2025	1	0.92	Required - Make Ready
Lancaster	BIG TREE 523	3105002	0.75	8/11/2025	3	2.25	Required - Make Ready

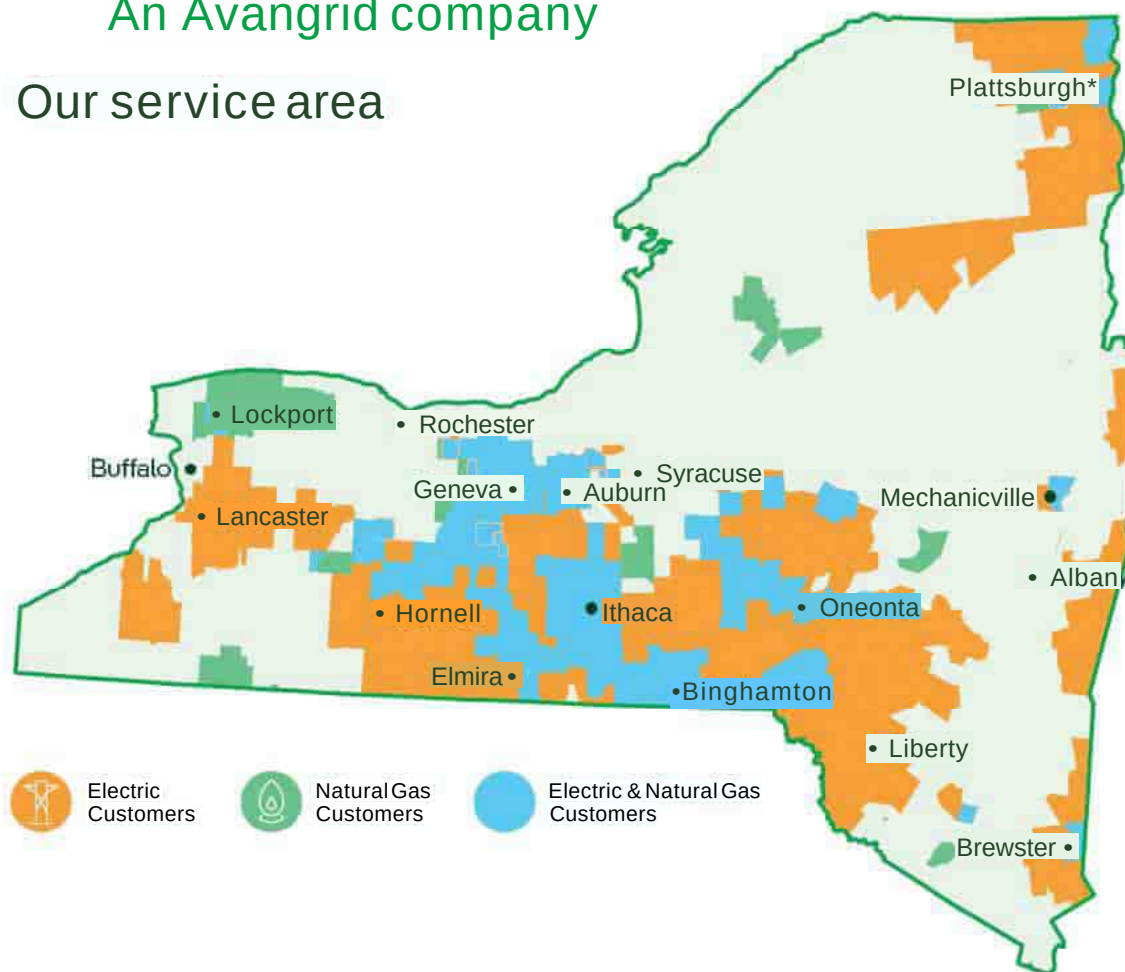
Lancaster	WENDE RD 441	3103302	0.167	8/11/2025	1	0.17	Required - Make Ready
Lancaster	WENDERD441	3103302	0.583	8/11/2025	1	0.58	Required - Make Ready
Lancaster	WENDE RD 440	3103301	1.833	8/12/2025	1	1.83	Required - Make Ready
Lancaster	WENDE RD 441	3103302	0.733	8/12/2025	1	0.73	Required - Make Ready
Lancaster	RANDOLPH174	3100501	0.75	8/12/2025	1	0.75	Required - Make Ready
Lancaster	ORCHARD PARK 285	3101901	2.167	8/12/2025	4	8.67	Required - Make Ready
Lancaster	SOUTH PARK 472	3103902	1	8/12/2025	3	3.00	Required - Make Ready
Lancaster	WENDE RD 441	3103302	0.717	8/12/2025	6	4.30	Required - Make Ready
Lancaster	SOUTH PARK 472	3103902	0.583	8/13/2025	3	1.75	Required - Make Ready
Lancaster	ARMOR 372	3102902	1.417	8/13/2025	3	4.25	Required - Make Ready
Lancaster	BIG TREE 523	3105002	0.75	8/13/2025	9	6.75	Required - Make Ready
Lancaster	ARMOR 372	3102902	1.567	8/14/2025	1	1.57	Required - Make Ready
Lancaster	EAST AURORA 346	3102606	1.333	8/14/2025	2	2.67	Required - Make Ready
Lancaster	WENDE RD 441	3103302	1	8/14/2025	1	1.00	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.667	8/18/2025	1	0.67	Required - Make Ready
Lancaster	WENDE RD 441	3103302	1.5	8/18/2025	1	1.50	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.417	8/18/2025	1	1.42	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.4	8/19/2025	1	1.40	Required - Make Ready
Lancaster	WENDE RD 441	3103302	1	8/19/2025	2	2.00	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.933	8/19/2025	1	0.93	Required - Make Ready
Lancaster	WENDE RD 441	3103302	1.983	8/19/2025	5	9.92	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.833	8/21/2025	2	1.67	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.833	8/21/2025	1	0.83	Required - Make Ready
Lancaster	WENDE RD 441	3103302	1.7	8/21/2025	2	3.40	Required - Make Ready
Lancaster	WENDE RD 441	3103302	1.5	8/21/2025	1	1.50	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.95	8/22/2025	2	1.90	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.633	8/22/2025	1	0.63	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.917	8/22/2025	1	0.92	Required - Make Ready
Lancaster	WENDE RD 441	3103302	2.6	8/25/2025	1	2.60	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.15	8/25/2025	1	1.15	Required - Make Ready
Lancaster	WENDE RD 441	3103302	3	8/25/2025	2	6.00	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	2	8/26/2025	1	2.00	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.2	8/27/2025	2	2.40	Required - Make Ready
Lancaster	HOLLAND 320	3102301	1.5	8/28/2025	1	1.50	Required - Make Ready
Lancaster	HOLLAND 320	3102301	0.833	8/28/2025	1	0.83	Required - Make Ready
Lancaster	DAVIS 382	3103003	1	8/28/2025	1	1.00	Required - Make Ready
Lancaster	HOLLAND 320	3102301	1.483	8/28/2025	1	1.48	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.933	9/2/2025	1	0.93	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.25	9/2/2025	1	1.25	Required - Make Ready

Lancaster	HOLLAND 321	3102302	0.883	9/2/2025	2	1.77	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.983	9/3/2025	1	0.98	Required - Make Ready
Lancaster	HOLLAND 321	3102302	1.4	9/3/2025	3	4.20	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.033	9/3/2025	2	2.07	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	0.75	9/4/2025	1	0.75	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.333	9/8/2025	2	2.67	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.517	9/9/2025	1	1.52	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.05	9/10/2025	1	1.05	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	2	9/10/2025	1	2.00	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.333	9/10/2025	1	1.33	Required - Make Ready
Lancaster	WENDERD442	3103303	0.5	9/11/2025	2	1.00	Required - Make Ready
Lancaster	WENDERD442	3103303	1.25	9/11/2025	8	10.00	Required - Make Ready
Lancaster	DAVIS 383	3103005	3.5	9/15/2025	1	3.50	Required - Make Ready
Lancaster	DAVIS 383	3103005	1.45	9/16/2025	4	5.80	Required - Make Ready
Lancaster	WALDEN AVE 301	3102102	1.083	9/16/2025	1	1.08	Required - Make Ready
Lancaster	DAVIS 383	3103005	1.333	9/16/2025	2	2.67	Required - Make Ready
Lancaster	DAVIS 383	3103005	1.817	9/17/2025	1	1.82	Required - Make Ready
Lancaster	WALDEN AVE 301	3102102	1.083	9/21/2025	2	2.17	Required - Make Ready
Lancaster	WALDEN AVE 301	3102102	1.617	9/21/2025	1	1.62	Required - Make Ready
Lancaster	ALDEN 264	3101603	1.833	9/22/2025	2	3.67	Required - Make Ready
Lancaster	ALDEN 264	3101603	1.9	9/22/2025	2	3.80	Required - Make Ready
Lancaster	DAVIS 382	3103003	1.25	10/13/2025	2	2.50	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.783	10/13/2025	1	0.78	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.75	10/14/2025	1	0.75	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.933	10/14/2025	2	1.87	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.5	10/15/2025	1	0.50	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.6	10/15/2025	4	2.40	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.65	10/15/2025	1	0.65	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.5	10/15/2025	1	0.50	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.7	10/15/2025	2	1.40	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.667	10/16/2025	2	1.33	Required - Make Ready
Lancaster	DAVIS 382	3103003	0.75	10/16/2025	3	2.25	Required - Make Ready
Lancaster	WALDEN AVE 301	3102102	1.767	10/25/2025	4	7.07	Required - Make Ready
Lancaster	WALDEN AVE 301	3102102	4.433	10/25/2025	2	8.87	Required - Make Ready
Lancaster	WALDEN AVE 301	3102102	1.933	10/26/2025	2	3.87	Required - Make Ready
Lancaster	WALDEN AVE 301	3102102	1.333	10/26/2025	2	2.67	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.083	10/28/2025	1	1.08	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.233	11/4/2025	1	1.23	Required - Make Ready
Lancaster	COBBLEHILL 548	3105302	1.167	11/4/2025	1	1.17	Required - Make Ready

Lancaster	COBBLEHILL 548	31053021	H	11/6/2025	T	1.00 IRequired - Make Ready



Our service area



2025 Annual Reliability Report

Appendix D 2025 Major Storms



2025 NYSEG Major Storm Exclusions - Summary Table

Storm Event #	Event Start	Event Stop	Division	Start Date	End Date	Interruptions	Customers Affected	Customer Hours	Duration	Criteria	Condition
1	2/15/2025	2/18/2025	Brewster	2/15/2025	2/17/2025	128	17,186	41,303	2d 0h 12m	10%	Major Storm (Ice Storm)
			Geneva	2/16/2025	2/17/2025	24	8,118	14,209	1d 14h 30m	10%	Major Storm (Ice Storm)
			Liberty	2/16/2025	2/18/2025	102	8,588	35,909	2d 12h 47m	Both	Major Storm (Ice Storm)
			Mechanicville	2/16/2025	2/17/2025	45	11,301	33,059	1d 8h 26m	10%	Major Storm (Ice Storm)
2	3/16/2025	3/18/2025	Auburn	3/16/2025	3/18/2025	61	8,122	78,274	2d 23h 7m	Both	Major Storm (Rain, Wind, Lightning)
			Binghamton	3/16/2025	3/18/2025	102	11,111	49,593	2d 2h 38m	>24	Major Storm (Rain, Wind, Lightning)
			Elmira	3/16/2025	3/18/2025	175	16,133	205,784	2d 10h 35m	Both	Major Storm (Rain, Wind, Lightning)
			Geneva	3/16/2025	3/17/2025	65	8,693	21,495	1d 4h 17m	10%	Major Storm (Rain, Wind, Lightning)
			Hornell	3/16/2025	3/17/2025	31	1,788	7,531	1d 14h 6m	>24	Major Storm (Rain, Wind, Lightning)
			Ithaca	3/16/2025	3/18/2025	140	18,299	118,176	2d 8h 16m	Both	Major Storm (Rain, Wind, Lightning)
			Mechanicville	3/16/2025	3/17/2025	51	2,655	6,205	1d 10h 11m	>24	Major Storm (Rain, Wind, Lightning)
			Oneonta	3/16/2025	3/17/2025	148	9,741	87,152	1d 15h 35m	Both	Major Storm (Rain, Wind, Lightning)
3	4/2/2025	4/3/2025	Geneva	4/2/2025	4/3/2025	7	6,470	19,764	1d 12h 11m	10%	Major Storm (Rain, Wind, Lightning)
4	4/15/2025	4/16/2025	Binghamton	4/15/2025	4/16/2025	82	5,862	20,414	1d 9h 30m	>24	Major Storm (Rain, Wind, Lightning)
			Brewster	4/15/2025	4/16/2025	44	9,038	19,211	1d 6h 16m	Both	Major Storm (Rain, Wind, Lightning)
			Elmira	4/15/2025	4/16/2025	66	5,625	16,678	1d 6h 20m	>24	Major Storm (Rain, Wind, Lightning)
5	4/19/2025	4/20/2025	Liberty	4/19/2025	4/20/2025	40	7,339	23,612	1d 3h 57m	Both	Major Storm (Rain, Wind, Lightning)
6	4/29/2025	5/1/2025	Auburn	4/29/2025	4/30/2025	52	4,174	11,207	1d 19h 30m	10%	Major Storm (Rain, Wind, Lightning)
			Geneva	4/29/2025	5/1/2025	62	9,086	44,148	2d 11h 53m	Both	Major Storm (Rain, Wind, Lightning)
			Ithaca	4/29/2025	4/30/2025	23	2,272	10,402	1d 14h 38m	>24	Major Storm (Rain, Wind, Lightning)
7	5/2/2025	5/3/2025	Ithaca	5/2/2025	5/3/2025	10	230	1,457	1d 0h 18m	>24	Major Storm (Rain, Wind, Lightning)
8	6/22/2025	6/24/2025	Oneonta	6/22/2025	6/24/2025	132	7,602	74,177	2d 15h 4m	>24	Major Storm (Rain, Wind, Lightning)
9	7/3/2025	7/6/2025	Binghamton	7/3/2025	7/6/2025	191	38,997	509,975	3d 22h 11m	Both	Major Storm (Rain, Wind, Lightning)
			Brewster	7/3/2025	7/5/2025	45	5,870	25,743	2d 18h 2m	>24	Major Storm (Rain, Wind, Lightning)
			Ithaca	7/3/2025	7/5/2025	90	10,691	84,099	2d 23h 54m	Both	Major Storm (Rain, Wind, Lightning)
			Liberty	7/3/2025	7/5/2025	53	10,856	51,623	2d 10h 18m	Both	Major Storm (Rain, Wind, Lightning)
			Oneonta	7/3/2025	7/4/2025	11	108	913	1d 4h 38m	>24	Major Storm (Rain, Wind, Lightning)
10	7/25/2025	7/26/2025	Brewster	7/25/2025	7/26/2025	21	900	2,900	1d 4h 46m	>24	Major Storm (Rain, Wind, Lightning)
11	9/25/2025	9/26/2025	Liberty	9/25/2025	9/26/2025	37	7,536	11,804	1d 0h 15m	10%	Major Storm (Rain, Wind, Lightning)
12	10/12/2025	10/14/2025	Brewster	10/12/2025	10/14/2025	93	9,530	25,503	2d 4h 3m	10%	Major Storm (Rain, Wind, Lightning)
			Liberty	10/12/2025	10/14/2025	33	6,968	11,335	2d 21h 9m	10%	Major Storm (Rain, Wind, Lightning)
13	10/19/2025	10/20/2025	Auburn	10/19/2025	10/20/2025	19	6,138	8,746	1d 2h 35m	10%	Major Storm (Rain, Wind, Lightning)
			Binghamton	10/19/2025	10/20/2025	136	17,257	79,557	1d 11h 54m	Both	Major Storm (Rain, Wind, Lightning)
			Elmira	10/19/2025	10/20/2025	94	10,146	29,693	1d 11h 18m	Both	Major Storm (Rain, Wind, Lightning)
			Geneva	10/19/2025	10/20/2025	56	6,887	11,357	1d 9h 11m	10%	Major Storm (Rain, Wind, Lightning)
			Ithaca	10/19/2025	10/20/2025	52	2,965	8,114	1d 3h 39m	>24	Major Storm (Rain, Wind, Lightning)
			Plattsburgh	10/19/2025	10/20/2025	15	5,916	1,295	1d 19h 22m	10%	Major Storm (Rain, Wind, Lightning)
14	10/30/2025	11/2/2025	Binghamton	10/30/2025	11/1/2025	87	6,785	26,788	2d 17h 29m	>24	Major Storm (Rain, Wind, Lightning)
			Brewster	10/30/2025	11/2/2025	128	11,266	34,888	3d 15h 11m	Both	Major Storm (Rain, Wind, Lightning)
			Geneva	10/30/2025	11/1/2025	55	4,089	8,582	2d 8h 25m	>24	Major Storm (Rain, Wind, Lightning)
			Liberty	10/30/2025	11/2/2025	109	8,336	22,824	3d 6h 14m	Both	Major Storm (Rain, Wind, Lightning)
			Mechanicville	10/30/2025	11/1/2025	133	12,374	37,243	2d 11h 3m	Both	Major Storm (Rain, Wind, Lightning)
			Oneonta	10/30/2025	11/2/2025	163	8,738	78,408	3d 17h 9m	>24	Major Storm (Rain, Wind, Lightning)
15	11/5/2025	11/6/2025	Liberty	11/5/2025	11/6/2025	68	9,826	21,521	1d 19h 8m	10%	Major Storm (Rain, Wind, Lightning)
16	11/26/2025	11/28/2025	Lancaster	11/26/2025	11/28/2025	75	6,330	17,548	2d 12h 3m	>24	Major Storm (Rain, Wind, Lightning)
17	12/18/2025	12/20/2025	Binghamton	12/19/2025	12/20/2025	63	6,495	22,317	1d 18h 36m	>24	Major Storm (Blizzard)
			Brewster	12/19/2025	12/20/2025	102	10,336	46,471	1d 11h 59m	Both	Major Storm (Blizzard)
			Ithaca	12/18/2025	12/19/2025	37	6,423	13,910	1d 12h 12m	10%	Major Storm (Blizzard)



NYSEG
An Avangrid company

2025 NYSEG Major Storm Exclusions - Summary Table - Continued

Storm Event #	Event Start	Event Stop	Division	Start Date	End Date	Interruptions	Customers Affected	Customer Hours	Duration	Criteria	Condition
			Liberty	12/19/2025	12/20/2025	41	6,289	6,958	1d 9h 57 m	10%	Major Storm (Blizzard)
			Mechanicville	12/19/2025	12/20/2025	91	5,527	17,606	1d 11h 35m	Both	Major Storm (Blizzard)
			Oneonta	12/19/2025	12/20/2025	2	13	88	1d 17h 46m	>24	Major Storm (Ice Storm)
			Oneonta	12/19/2025	12/20/2025	132	14,445	37,912	1d 17h 46m	Both	Major Storm (Blizzard)
			Plattsburgh	12/18/2025	12/20/2025	84	9,041	20,136	2d 0h 39m	10%	Major Storm (Blizzard)
18	12/28/2025	12/31/2025	Geneva	12/29/2025	12/30/2025	64	6,273	12,083	1d 7h 19m	10%	Major Storm (Rain, Wind, Lightning)
			Hornell	12/28/2025	12/30/2025	47	3,287	6,345	2d 4h 46m	>24	Major Storm (Rain, Wind, Lightning)
			Lancaster	12/28/2025	12/31/2025	7	172	702	3d 11h 1m	>24	Major Storm (Rain, Wind, Lightning)
			Lancaster	12/28/2025	12/31/2025	214	50,844	149,160	3d 11h 1m	Both	Major Storm (Rain, Wind, Lightning)