

January 15, 2025

**VIA ELECTRONIC FILING**

Rosemary Chiavetta, Secretary  
Pennsylvania Public Utility Commission  
Commonwealth Keystone Building  
400 North Street, 2<sup>nd</sup> Floor  
Harrisburg, PA 17120

***Re: Completed Restoration of Momentary and Sustained Interruptions –  
FirstEnergy Pennsylvania Electric Company; Docket No. M-2021-3023564***

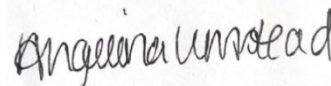
Dear Secretary Chiavetta:

Pursuant to 52 Pa. Code § 67.1, FirstEnergy Pennsylvania Electric Company on behalf of West Penn Rate District (“West Penn”) submits written notification of completed restoration efforts following storm conditions that began on December 29, 2024 that caused multiple service interruptions in the West Penn service territory.

Attached please find the details relative to the impact of this recent outage event and the restoration activities that took place. It should be noted that the review and approval process of this outage information is still in progress at the time of filing this report and as such, all outage information contained in this report should be considered preliminary.

If you have any questions, please contact me at (610) 212-8331.

Sincerely,



Angelina Umstead

Enclosures

c: Dan Searfoorce - PaPUC Bureau of Technical Utility Services (via electronic mail)  
Derek Ruhl - PaPUC Bureau of Technical Utility Services (via electronic mail)  
John Van Zant - PaPUC Bureau of Technical Utility Services (via electronic mail)

ELECTRIC UTILITY REPORT OF OUTAGE TO  
PENNSYLVANIA PUBLIC UTILITY COMMISSION  
SECRETARY'S BUREAU  
P O BOX 3265  
HARRISBURG, PA 17105-3265

1. Reporting Utility: FirstEnergy Pennsylvania Electric Company ("FE PA")  
on behalf of West Penn Rate District ("West Penn")  
Address: 800 Cabin Hill Drive  
Greensburg, PA 15601

2. Name and title of person making report:

John Hawkins  
*(Name)*

President Pennsylvania  
*(Title)*

3. Telephone number: (330) 384-4795  
*(Telephone Number)*

4. Date and time report was made to Commission:

December 29, 2024  
*(Date)*

2215  
*(Time)*

5. Interruption or Outage:

(a) Number of customers affected: 33,059 (Represents 4.5% of West Penn's total customers).

(b) Approximate number of outage cases and trouble cases for each county affected during event: See response to 5(c)

(c) Approximate number of outages for each county affected during the event:

County	Outages	Outage Cases	Trouble Cases
Allegheny	3,319	31	94
Armstrong	2,071	29	32
Butler	6,598	77	111
Cameron	183	2	1
Centre	174	10	9
Clarion	1,427	11	17
Clinton	42	3	1
Elk	311	4	1
Fayette	2,614	36	41
Franklin	61	11	10
Fulton	1	1	1
Greene	1,069	27	31
Indiana	37	6	4
Lycoming	3	1	2
McKean	1,271	7	4
Potter	1	1	1
Washington	2,945	112	175
Westmoreland	10,932	105	125
<b>Total</b>	<b>33,059</b>	<b>474</b>	<b>660</b>

(d) Approximate number of outage cases exceeding 6 or more hours in duration: 281

(e) A listing of each outage case exceeding 6 or more hours in duration:  
See Attachment A.

(f) Reason for the interruption or outages: Beginning the morning of Sunday, December 29, 2024, a weather system producing high winds and rain moved through Pennsylvania including the West Penn service territory. The system produced significant wind gusts throughout the restoration period with gusts of approximately 63 miles per hour on Sunday, 48 miles per hour on Monday, 63 miles per hour on Tuesday, and 46 miles per hour on Wednesday. The persistent wind prolonged storm activity as well as restoration efforts as crews cannot safely handle materials if winds exceed 30 mph or operate bucket trucks if winds exceed 40 mph. See Attachment B for the maximum wind gusts for December 29, 2024 through January 1, 2025, and the 24-hour total precipitation for December 29, 2024.

Damage as a result of high winds included downed wires, and damaged and broken poles, trees, and branches. The Boyce, Butler and Charleroi regions were the

hardest hit areas. Approximately 75.5% of the total outages that occurred were wind and tree related.

Preliminary data indicates the reliability impact of the storm was 17.8 minutes of SAIDI, 0.045 of SAIFI, and an overall storm CAIDI of 391.3 minutes.

(g) Projected time of restoration: It was estimated that the majority of customers would be restored by 2200 on Tuesday, December 31, 2024.

See Attachment C for the restoration curve and Attachment D for the order restoration graphs.

(h) The number of utility workers, contract workers, and workers received as mutual aid assigned specifically to the repair work by general function:

Company	# of Workers	General Function
West Penn	85	Line Workers
<b>Subtotal</b>	<b>85</b>	<b>Line Workers</b>
Danella Construction of NY Inc	82	Line Contractors
Henkels & McCoy	6	Line Contractors
JW Didado	4	Line Contractors
Thayer PC	10	Line Contractors
<b>Subtotal</b>	<b>102</b>	<b>Line Contractors</b>
Asplundh Tree Expert, LLC	43	Forestry
Davey Tree Expert Company	5	Forestry
Penn Line Services	12	Forestry
Townsend Tree Service	4	Forestry
<b>Subtotal</b>	<b>64</b>	<b>Forestry</b>
West Penn	7	Hazard Responders
FirstEnergy Service Company	17	Hazard Responders
Penelec Rate District	5	Hazard Responders
<b>Subtotal</b>	<b>29</b>	<b>Hazard Responders</b>
West Penn	1	Hazard Support
FirstEnergy Service Company	6	Hazard Support
<b>Subtotal</b>	<b>7</b>	<b>Hazard Support</b>
West Penn	1	Support
FirstEnergy Service Company	4	Support
Met Ed Rate District	1	Support
Danella Construction of NY Inc	7	Support
<b>Subtotal</b>	<b>13</b>	<b>Support</b>
<b>Grand Total</b>	<b>300</b>	

- (i) The date and time of the first information of a service interruption: December 29, 2024, at 1109.
- (j) The date and time that repair crews were assembled: December 29, 2024, at 1300.
- (k) The actual time that service was restored to the last affected customer: January 1, 2025, at 1905.
- (l) A general description of the physical damage sustained by the utility facilities as a result of the interruption/outage:

Equipment	Number
Primary Spans	255
Secondary Spans	35
Crossarms Replaced	40
Cutouts Replaced	40
Poles Replaced	19
Transformers Replaced	20
Wire & Cable Replaced (feet)	23,030

- (m) If the interruption/outage event was weather-related, the utility’s weather reports, outlooks, or scenarios for the day before and the day of the interruption/outage event:

*See Attachment E for the weather forecast reports.*

- (n) If the interruption/outage event caused approximate outages that exceed 10% or more of the number of customers in the utility’s entire service territory, rank the event in terms of the number and duration of outages and provide 2 comparable events, including the number and duration of outages for those comparable events.

The outages that were a result of this event did not exceed 10% or more of customers in the utility’s entire service territory.

Remarks: The storm statistics contained in this report are preliminary. The review and approval of the storm statistics were still in progress as of the time this report was filed.

**Attachment A: A listing of each outage case exceeding six or more hours in duration, including the following information<sup>1</sup>:**

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
789694	Greene	7	4,459	12/29/2024 1427	01/01/2025 1646
795820	Greene	3	4,285	12/29/2024 1940	01/01/2025 1905
790912	Greene	14	4,101	12/29/2024 1941	01/01/2025 1602
794605	Greene	24	3,926	12/29/2024 1937	01/01/2025 1303
798401	Allegheny	1	3,909	12/29/2024 2051	01/01/2025 1400
796324	Greene	19	3,885	12/29/2024 1901	01/01/2025 1146
793851	Washington	2	3,857	12/29/2024 1922	01/01/2025 1139
791722	Greene	21	3,848	12/29/2024 2029	01/01/2025 1237
797236	Washington	2	3,813	12/29/2024 2024	01/01/2025 1157
795954	Greene	1	3,637	12/30/2024 0247	01/01/2025 1524
793450	Greene	8	3,625	12/30/2024 0319	01/01/2025 1544
792281	Washington	2	3,573	12/29/2024 2107	01/01/2025 0840
791258	Butler	1	3,429	12/29/2024 2003	01/01/2025 0512
794389	Greene	3	3,212	12/30/2024 0940	01/01/2025 1512
792498	Butler	2	3,037	12/29/2024 2123	01/01/2025 0000
793688	Washington	6	2,939	12/29/2024 1946	12/31/2024 2045
792264	Butler	3	2,886	12/29/2024 2104	12/31/2024 2110
790274	Washington	5	2,854	12/29/2024 1825	12/31/2024 1759
790801	Washington	9	2,848	12/29/2024 1920	12/31/2024 1848
790694	Washington	17	2,845	12/29/2024 1904	12/31/2024 1829
791622	Washington	2	2,814	12/29/2024 2024	12/31/2024 1918
791789	Washington	7	2,801	12/29/2024 2036	12/31/2024 1917
791632	Washington	10	2,726	12/29/2024 2024	12/31/2024 1750
791516	Washington	2	2,716	12/29/2024 2018	12/31/2024 1734
792956	Washington	10	2,712	12/29/2024 1953	12/31/2024 1705
793504	Butler	1	2,703	12/29/2024 1935	12/31/2024 1638
792171	Butler	9	2,702	12/29/2024 2058	12/31/2024 1800
793279	Allegheny	1	2,675	12/29/2024 2053	12/31/2024 1728
792911	Butler	4	2,654	12/29/2024 2238	12/31/2024 1852
794929	Butler	1	2,653	12/29/2024 2101	12/31/2024 1714
791027	Fayette	4	2,613	12/29/2024 1952	12/31/2024 1525
792858	Butler	1	2,609	12/29/2024 2231	12/31/2024 1800

<sup>1</sup> When applicable, the individual restoration steps for an order are provided for those customers that were out of service for 6 hours or more.

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Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
794132	Butler	3	2,608	12/29/2024 2339	12/31/2024 1907
793505	Butler	2	2,606	12/29/2024 2044	12/31/2024 1610
794131	Butler	1	2,601	12/29/2024 2339	12/31/2024 1900
796886	Butler	2	2,595	12/29/2024 2106	12/31/2024 1621
794134	Washington	10	2,589	12/29/2024 2040	12/31/2024 1549
793529	Butler	2	2,563	12/29/2024 2044	12/31/2024 1527
790594	Washington	7	2,551	12/29/2024 1849	12/31/2024 1320
793524	Washington	1	2,544	12/29/2024 1951	12/31/2024 1415
792803	Washington	1	2,532	12/29/2024 2215	12/31/2024 1627
796290	Washington	1	2,531	12/29/2024 2129	12/31/2024 1540
792101	Allegheny	1	2,527	12/29/2024 2053	12/31/2024 1500
791368	Washington	3	2,519	12/29/2024 2009	12/31/2024 1408
791259	Washington	1	2,517	12/29/2024 2003	12/31/2024 1400
790651	Washington	1	2,507	12/29/2024 1858	12/31/2024 1245
795331	Fayette	4	2,478	12/29/2024 2006	12/31/2024 1324
794286	Washington	3	2,469	12/29/2024 2011	12/31/2024 1320
791636	Washington	6	2,468	12/29/2024 2025	12/31/2024 1333
791312	Fayette	6	2,460	12/29/2024 2005	12/31/2024 1305
792093	Butler	7	2,450	12/29/2024 2052	12/31/2024 1342
792937	Butler	7	2,441	12/29/2024 2246	12/31/2024 1527
791779	Westmoreland	5	2,429	12/29/2024 2035	12/31/2024 1304
790899	Greene	37	2,416	12/29/2024 1940	12/31/2024 1156
791501	Washington	1	2,410	12/29/2024 2017	12/31/2024 1227
791131	Butler	7	2,410	12/29/2024 1957	12/31/2024 1207
794743	Washington	1	2,407	12/29/2024 2152	12/31/2024 1359
793050	Butler	1	2,407	12/29/2024 2320	12/31/2024 1527
791753	Fayette	4	2,397	12/29/2024 2033	12/31/2024 1230
791698	Washington	4	2,396	12/29/2024 2028	12/31/2024 1224
791727	Washington	4	2,390	12/29/2024 2030	12/31/2024 1220
792179	Washington	22	2,381	12/29/2024 2059	12/31/2024 1240
793473	Washington	2	2,362	12/29/2024 1953	12/31/2024 1115
791065	Washington	13	2,362	12/29/2024 1953	12/31/2024 1115
791760	Westmoreland	1	2,355	12/29/2024 2033	12/31/2024 1148
790633	Washington	9	2,315	12/29/2024 1855	12/31/2024 0930
793176	Fayette	2	2,315	12/29/2024 1936	12/31/2024 1011
792667	Fayette	2	2,305	12/29/2024 1930	12/31/2024 0955
790845	Washington	28	2,305	12/29/2024 1932	12/31/2024 0957
791725	Allegheny	7	2,300	12/29/2024 2030	12/31/2024 1050

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Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
791771	Allegheny	1	2,290	12/29/2024 2034	12/31/2024 1044
793290	Westmoreland	2	2,283	12/29/2024 2137	12/31/2024 1140
791675	Washington	3	2,263	12/29/2024 2026	12/31/2024 1009
795304	Washington	4	2,262	12/29/2024 2055	12/31/2024 1037
791391	Washington	14	2,261	12/29/2024 2011	12/31/2024 0952
793211	Washington	2	2,231	12/30/2024 0054	12/31/2024 1405
789210	Fayette	1	2,191	12/29/2024 1109	12/30/2024 2340
792624	Butler	9	2,185	12/29/2024 2143	12/31/2024 1008
795366	Butler	1	2,184	12/30/2024 1516	01/01/2025 0340
792636	Allegheny	7	2,120	12/29/2024 2146	12/31/2024 0906
795262	Indiana	1	1,992	12/30/2024 0043	12/31/2024 0955
792155	Armstrong	2	1,953	12/29/2024 2057	12/31/2024 0530
795162	Butler	1	1,930	12/30/2024 1620	01/01/2025 0030
795351	Butler	1	1,851	12/30/2024 1504	12/31/2024 2155
795918	Greene	6	1,775	12/31/2024 1005	01/01/2025 1540
793537	Washington	6	1,748	12/30/2024 0452	12/31/2024 1000
793793	Washington	3	1,741	12/30/2024 0809	12/31/2024 1310
797298	Butler	1	1,736	12/30/2024 1609	12/31/2024 2105
792295	Armstrong	9	1,727	12/29/2024 2108	12/31/2024 0155
792774	Westmoreland	5	1,723	12/29/2024 2211	12/31/2024 0254
794847	Butler	13	1,721	12/30/2024 1414	12/31/2024 1855
795567	Greene	1	1,685	12/31/2024 0845	01/01/2025 1250
794773	Butler	1	1,673	12/30/2024 1325	12/31/2024 1718
794449	Butler	7	1,623	12/29/2024 2055	12/30/2024 2358
789698	Westmoreland	3	1,621	12/29/2024 1429	12/30/2024 1730
795159	Allegheny	5	1,621	12/30/2024 1619	12/31/2024 1920
794763	Washington	1	1,592	12/30/2024 1320	12/31/2024 1552
793816	Allegheny	1	1,577	12/30/2024 0817	12/31/2024 1034
789690	Washington	21	1,576	12/29/2024 1426	12/30/2024 1642
792146	Butler	29	1,565	12/29/2024 2055	12/30/2024 2300
795337	Butler	1	1,552	12/29/2024 2053	12/30/2024 2245
794943	Westmoreland	2	1,535	12/30/2024 1453	12/31/2024 1628
794485	Westmoreland	18	1,527	12/29/2024 2152	12/30/2024 2319
793538	Westmoreland	6	1,494	12/30/2024 0037	12/31/2024 0131
795203	Butler	20	1,483	12/29/2024 2052	12/30/2024 2135
791345	Washington	16	1,433	12/29/2024 2007	12/30/2024 2000
791347	Armstrong	2	1,433	12/29/2024 1809	12/30/2024 1802
792366	Butler	24	1,416	12/29/2024 2114	12/30/2024 2050

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Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
793554	Allegheny	33	1,399	12/29/2024 2051	12/30/2024 2010
791888	Butler	36	1,381	12/29/2024 2044	12/30/2024 1945
790739	Washington	11	1,376	12/29/2024 1910	12/30/2024 1806
795005	Westmoreland	50	1,366	12/29/2024 2003	12/30/2024 1849
795528	Washington	11	1,365	12/30/2024 1000	12/31/2024 0845
791322	Fayette	11	1,363	12/29/2024 2006	12/30/2024 1849
794560	Butler	9	1,360	12/30/2024 0615	12/31/2024 0455
792104	Butler	51	1,327	12/29/2024 2053	12/30/2024 1900
789429	Westmoreland	1	1,326	12/29/2024 1256	12/30/2024 1102
793700	Butler	4	1,321	12/30/2024 0301	12/31/2024 0102
791308	Washington	12	1,303	12/29/2024 2005	12/30/2024 1748
791712	Washington	5	1,301	12/29/2024 2029	12/30/2024 1810
793134	Greene	2	1,292	12/29/2024 2025	12/30/2024 1757
791611	Washington	4	1,289	12/29/2024 2023	12/30/2024 1752
794797	Armstrong	1	1,289	12/29/2024 2020	12/30/2024 1749
789827	Westmoreland	1	1,278	12/29/2024 1533	12/30/2024 1251
791383	Washington	26	1,275	12/29/2024 2010	12/30/2024 1725
791395	Washington	1	1,269	12/29/2024 2011	12/30/2024 1720
795272	Fayette	29	1,267	12/29/2024 2011	12/30/2024 1718
791548	Washington	6	1,265	12/29/2024 2020	12/30/2024 1725
794917	Washington	11	1,265	12/29/2024 2023	12/30/2024 1728
792138	Washington	6	1,264	12/29/2024 2055	12/30/2024 1759
791397	Fayette	2	1,256	12/29/2024 2011	12/30/2024 1707
794677	Indiana	5	1,237	12/30/2024 1227	12/31/2024 0904
791899	Armstrong	5	1,217	12/29/2024 2045	12/30/2024 1702
794799	Butler	4	1,194	12/29/2024 2046	12/30/2024 1640
792092	Butler	8	1,193	12/29/2024 2052	12/30/2024 1645
791804	Greene	5	1,186	12/29/2024 2038	12/30/2024 1624
793974	Westmoreland	60	1,171	12/29/2024 2044	12/30/2024 1615
791485	Washington	18	1,159	12/29/2024 2016	12/30/2024 1535
791138	Washington	70	1,146	12/29/2024 1958	12/30/2024 1504
791267	Westmoreland	236	1,144	12/29/2024 2003	12/30/2024 1507
790894	Butler	29	1,143	12/29/2024 1939	12/30/2024 1442
792134	Washington	4	1,125	12/29/2024 2055	12/30/2024 1540
794668	Butler	31	1,121	12/29/2024 2117	12/30/2024 1558
792380	Westmoreland	3	1,104	12/29/2024 2115	12/30/2024 1539
795345	Westmoreland	5	1,104	12/30/2024 1917	12/31/2024 1341
791600	Washington	12	1,096	12/29/2024 2023	12/30/2024 1439

West Penn Rate District Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
794911	Washington	11	1,093	12/29/2024 1957	12/30/2024 1410
792405	Westmoreland	15	1,082	12/29/2024 2116	12/30/2024 1518
794310	Allegheny	21	1,074	12/29/2024 2051	12/30/2024 1445
791846	Allegheny	8	1,069	12/29/2024 2041	12/30/2024 1430
794842	Westmoreland	5	1,068	12/29/2024 2107	12/30/2024 1455
792633	Butler	1	1,068	12/29/2024 2145	12/30/2024 1533
794278	Armstrong	3	1,068	12/29/2024 2117	12/30/2024 1505
794323	Westmoreland	5	1,062	12/29/2024 1630	12/30/2024 1012
794335	Washington	1	1,061	12/29/2024 2016	12/30/2024 1357
792401	Butler	1	1,059	12/29/2024 2116	12/30/2024 1455
789918	Westmoreland	13	1,050	12/29/2024 1630	12/30/2024 1000
794597	Westmoreland	554	1,048	12/29/2024 2043	12/30/2024 1411
794027	Butler	299	1,040	12/29/2024 2101	12/30/2024 1421
792230	Butler	1148	1,040	12/29/2024 2101	12/30/2024 1421
789464	Fayette	1	1,036	12/29/2024 1314	12/30/2024 0630
791557	Armstrong	6	1,031	12/29/2024 2020	12/30/2024 1331
796956	Washington	1	1,027	12/31/2024 1648	01/01/2025 0955
791420	Washington	59	1,021	12/29/2024 2012	12/30/2024 1313
792991	Armstrong	2	1,019	12/29/2024 2301	12/30/2024 1600
791942	Butler	118	1,004	12/29/2024 2046	12/30/2024 1330
792771	Westmoreland	2	1,003	12/29/2024 2212	12/30/2024 1455
795016	McKean	60	1,000	12/29/2024 2211	12/30/2024 1451
794416	Indiana	13	997	12/30/2024 0043	12/30/2024 1720
791354	Allegheny	15	997	12/29/2024 2008	12/30/2024 1245
795444	Westmoreland	147	992	12/31/2024 0234	12/31/2024 1906
791130	Washington	32	983	12/29/2024 1957	12/30/2024 1220
790987	Clinton	1	982	12/29/2024 1743	12/30/2024 1005
795625	Washington	5	980	12/30/2024 1715	12/31/2024 0935
794552	Greene	18	973	12/29/2024 1937	12/30/2024 1150
794694	Westmoreland	5	958	12/29/2024 2244	12/30/2024 1442
794315	Greene	2	938	12/29/2024 1937	12/30/2024 1115
790004	Westmoreland	1	936	12/29/2024 1736	12/30/2024 0912
791279	Washington	19	931	12/29/2024 2004	12/30/2024 1135
790938	Washington	27	930	12/29/2024 1945	12/30/2024 1115
793167	Washington	24	927	12/30/2024 0023	12/30/2024 1550
796316	Allegheny	8	918	12/31/2024 1227	01/01/2025 0345
791667	Westmoreland	94	914	12/29/2024 2026	12/30/2024 1140
792710	Armstrong	1	889	12/29/2024 2158	12/30/2024 1247

West Penn Rate District Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
794032	Butler	155	880	12/30/2024 0226	12/30/2024 1706
791027	Fayette	24	876	12/29/2024 1952	12/30/2024 1028
792901	McKean	36	866	12/29/2024 2211	12/30/2024 1237
792718	Butler	378	855	12/29/2024 2159	12/30/2024 1214
791570	Westmoreland	146	847	12/29/2024 2021	12/30/2024 1028
792130	Butler	12	835	12/29/2024 2055	12/30/2024 1050
791726	Washington	5	830	12/29/2024 2030	12/30/2024 1020
790964	Washington	78	828	12/29/2024 1947	12/30/2024 0935
791408	Washington	85	814	12/29/2024 2011	12/30/2024 0945
796316	Allegheny	48	810	12/31/2024 1415	01/01/2025 0345
792239	Armstrong	11	801	12/29/2024 2102	12/30/2024 1023
791491	Fayette	1	797	12/29/2024 2017	12/30/2024 0934
792672	Westmoreland	4	795	12/29/2024 2152	12/30/2024 1107
794319	Cameron	146	784	12/29/2024 2236	12/30/2024 1140
791520	Washington	85	777	12/29/2024 2018	12/30/2024 0915
792870	Armstrong	8	775	12/29/2024 2233	12/30/2024 1128
793503	Elk	5	772	12/29/2024 2238	12/30/2024 1130
794257	McKean	3	767	12/29/2024 2348	12/30/2024 1235
795281	Allegheny	3	762	12/30/2024 1748	12/31/2024 0630
791904	Westmoreland	12	758	12/29/2024 2045	12/30/2024 0923
792410	Armstrong	10	757	12/29/2024 2117	12/30/2024 0954
791832	Washington	20	755	12/29/2024 2040	12/30/2024 0915
792501	Armstrong	20	753	12/29/2024 2123	12/30/2024 0956
792805	Westmoreland	10	745	12/29/2024 2216	12/30/2024 1041
792822	Elk	294	718	12/29/2024 2221	12/30/2024 1019
793787	Armstrong	7	714	12/29/2024 2118	12/30/2024 0912
793082	Westmoreland	208	712	12/29/2024 2044	12/30/2024 0836
791367	Fayette	33	708	12/29/2024 2009	12/30/2024 0757
793358	Washington	37	706	12/29/2024 2024	12/30/2024 0810
791145	Washington	2	698	12/29/2024 1959	12/30/2024 0737
792271	Fayette	6	698	12/29/2024 2105	12/30/2024 0843
793863	Westmoreland	1	694	12/29/2024 2108	12/30/2024 0842
792889	Cameron	37	690	12/29/2024 2236	12/30/2024 1006
790943	Washington	11	686	12/29/2024 1946	12/30/2024 0712
791510	Washington	28	682	12/29/2024 2015	12/30/2024 0737
792772	McKean	640	671	12/29/2024 2210	12/30/2024 0921
792770	McKean	263	671	12/29/2024 2210	12/30/2024 0921
792395	Westmoreland	444	662	12/29/2024 2116	12/30/2024 0818

West Penn Rate District Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
793536	Fayette	77	660	12/29/2024 2022	12/30/2024 0722
792599	Clarion	16	652	12/29/2024 2136	12/30/2024 0828
793737	Washington	19	641	12/30/2024 0749	12/30/2024 1830
792433	Armstrong	32	640	12/29/2024 2118	12/30/2024 0758
793981	Westmoreland	1	636	12/30/2024 0905	12/30/2024 1941
793564	Westmoreland	1	625	12/30/2024 0528	12/30/2024 1553
791244	Washington	84	621	12/29/2024 2002	12/30/2024 0623
797401	Washington	11	613	12/31/2024 2328	01/01/2025 0941
791278	Washington	122	591	12/29/2024 2004	12/30/2024 0555
793071	Butler	16	581	12/29/2024 2339	12/30/2024 0920
795305	Westmoreland	2	571	12/30/2024 1812	12/31/2024 0343
793201	Indiana	8	570	12/30/2024 0043	12/30/2024 1013
795513	Indiana	2	567	12/31/2024 0713	12/31/2024 1640
792075	Butler	4	557	12/29/2024 2051	12/30/2024 0608
792754	Westmoreland	60	557	12/29/2024 2200	12/30/2024 0717
795606	Butler	5	538	12/31/2024 0912	12/31/2024 1810
789261	Westmoreland	12	535	12/29/2024 1135	12/29/2024 2030
792960	Butler	191	531	12/29/2024 2256	12/30/2024 0747
795918	Greene	126	523	12/31/2024 1005	12/31/2024 1848
795918	Greene	110	521	12/31/2024 1005	12/31/2024 1846
797453	Washington	69	519	01/01/2025 0126	01/01/2025 1005
791010	Washington	61	518	12/29/2024 1951	12/30/2024 0429
791677	Fayette	15	516	12/29/2024 2026	12/30/2024 0502
791576	Fayette	19	509	12/29/2024 2022	12/30/2024 0451
792049	Allegheny	268	508	12/29/2024 2051	12/30/2024 0519
789903	Westmoreland	1	499	12/29/2024 1621	12/30/2024 0040
791644	Washington	74	495	12/29/2024 2025	12/30/2024 0440
793463	Washington	11	489	12/29/2024 1953	12/30/2024 0402
793464	Washington	8	487	12/29/2024 1953	12/30/2024 0400
791937	Westmoreland	1	483	12/29/2024 2046	12/30/2024 0449
790864	Butler	1485	475	12/29/2024 2044	12/30/2024 0439
793445	Centre	1	472	12/30/2024 0308	12/30/2024 1100
793491	Westmoreland	16	469	12/30/2024 0351	12/30/2024 1140
793651	Allegheny	2	460	12/30/2024 0653	12/30/2024 1433
789222	Fulton	1	456	12/29/2024 1117	12/29/2024 1853
789656	Westmoreland	60	453	12/29/2024 1417	12/29/2024 2150
792234	Westmoreland	25	451	12/29/2024 2102	12/30/2024 0433
797551	Allegheny	19	448	01/01/2025 0118	01/01/2025 0846

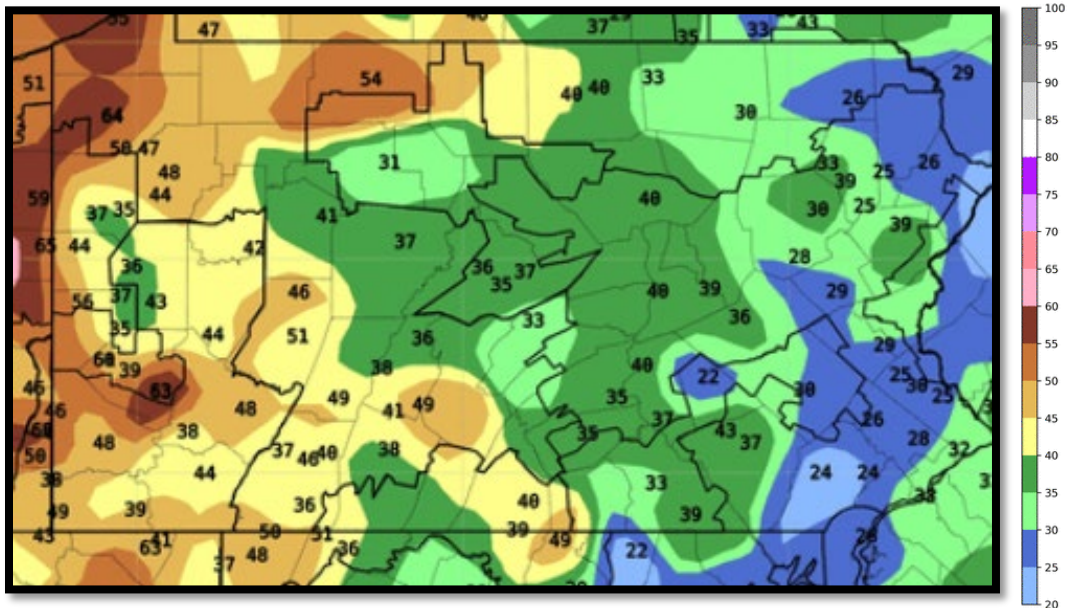
West Penn Rate District Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
798457	Clarion	317	446	01/01/2025 0800	01/01/2025 1526
797603	Clarion	458	440	01/01/2025 0800	01/01/2025 1520
791429	Greene	1	434	12/29/2024 2013	12/30/2024 0327
794778	McKean	1	431	12/30/2024 1329	12/30/2024 2040
791437	Fayette	147	427	12/29/2024 2013	12/30/2024 0320
795803	Washington	1	419	12/31/2024 1115	12/31/2024 1814
795140	Butler	3	415	12/30/2024 1610	12/30/2024 2305
789661	Westmoreland	6	413	12/29/2024 1419	12/29/2024 2112
789930	Butler	7	407	12/29/2024 1423	12/29/2024 2110
795945	Westmoreland	4	401	12/31/2024 1254	12/31/2024 1935
791145	Washington	46	398	12/29/2024 1959	12/30/2024 0237
797603	Clarion	247	394	01/01/2025 0846	01/01/2025 1520
798457	Clarion	152	393	01/01/2025 0847	01/01/2025 1520
791047	Washington	12	392	12/29/2024 1953	12/30/2024 0225
789700	Centre	13	383	12/29/2024 1431	12/29/2024 2054
792008	Westmoreland	362	381	12/29/2024 2048	12/30/2024 0309
794988	Centre	1	377	12/30/2024 1505	12/30/2024 2122
792252	Allegheny	25	371	12/29/2024 2103	12/30/2024 0314
796331	Butler	7	367	12/31/2024 1423	12/31/2024 2030
797646	Westmoreland	2	363	01/01/2025 0825	01/01/2025 1428
795517	Washington	2	362	12/31/2024 0722	12/31/2024 1324

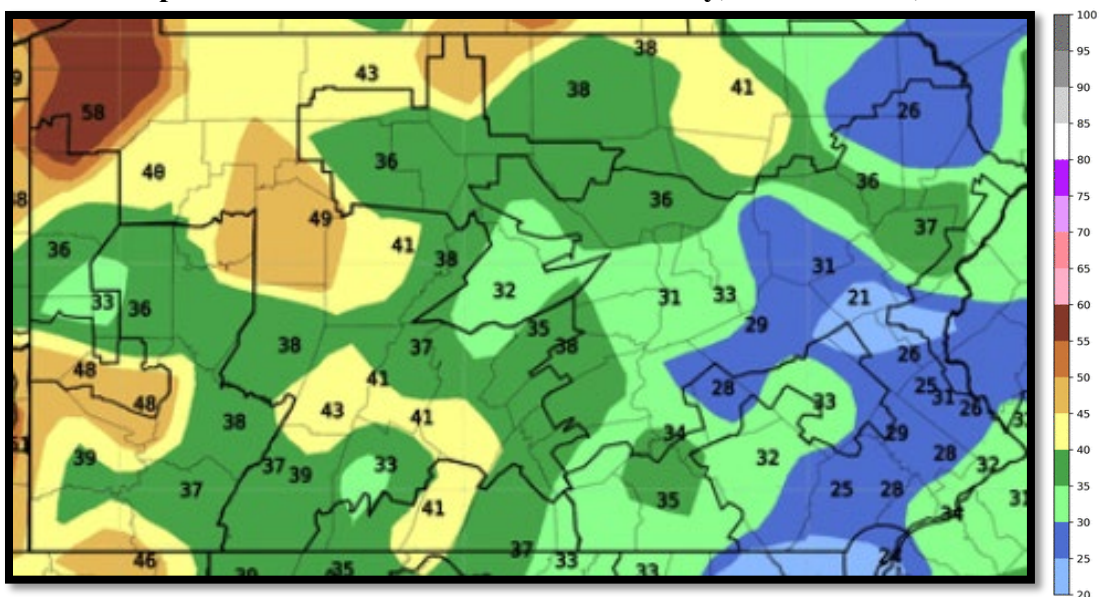
**Attachment B: Wind and Precipitation Reports**

**Wind & Precipitation Reports:** Graphics 1 through 4 illustrate the maximum wind gusts in the West Penn service territory on Sunday, December 29, 2024, through Wednesday, January 1, 2025. Graphic 5 illustrates the 24-Hour Total Precipitation in the West Penn service territory on Sunday, December 29, 2024. The graphics are from the National Oceanic and Atmospheric Administration (“NOAA”).

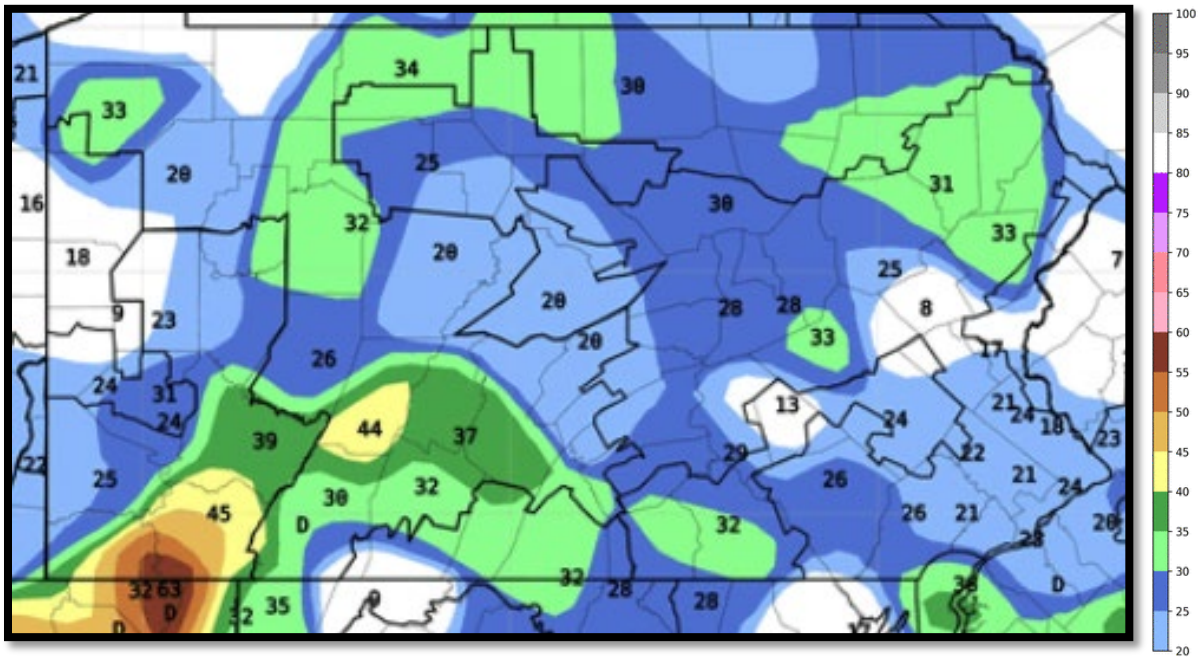
**Graphic 1: Maximum Wind Gusts – Sunday, December 29, 2024**



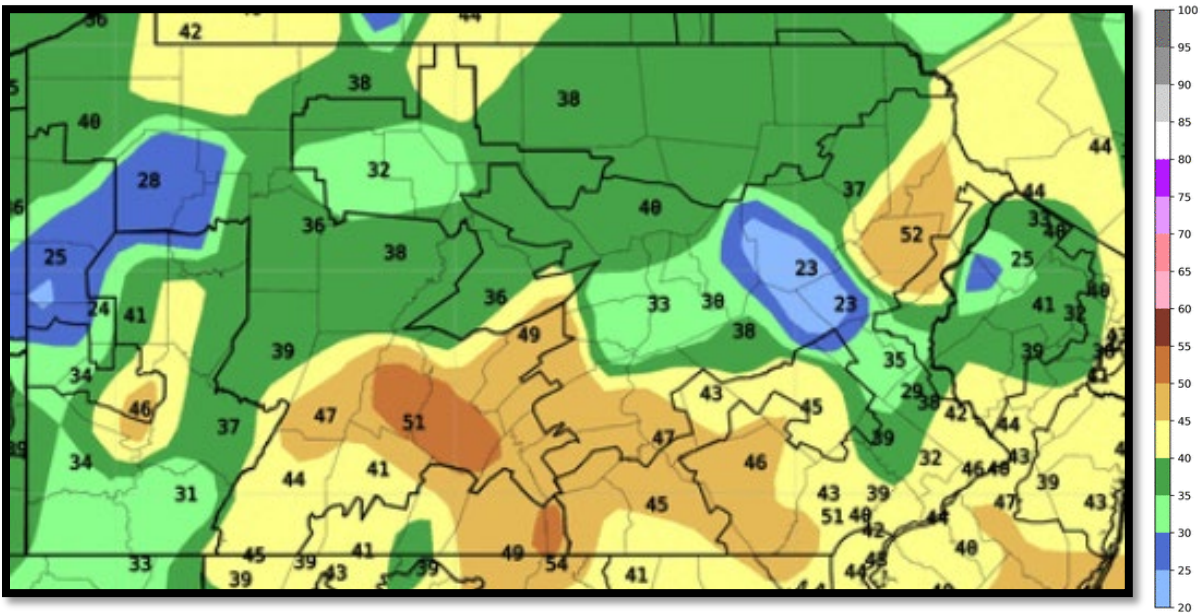
**Graphic 2: Maximum Wind Gusts – Monday, December 30, 2024**



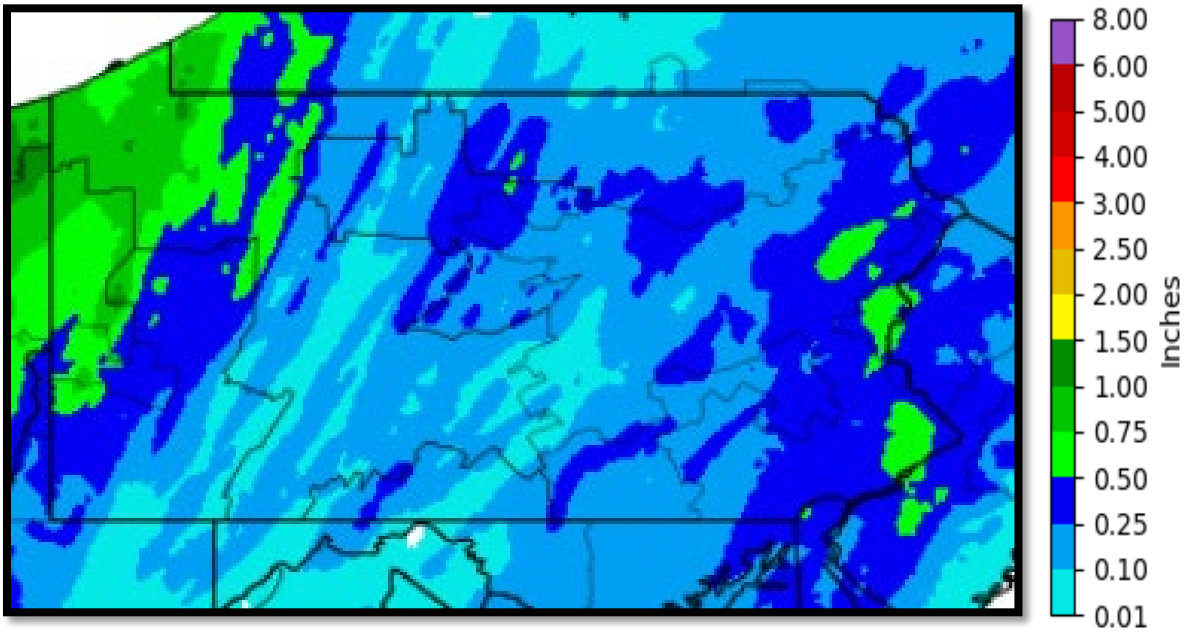
**Graphic 3: Maximum Wind Gusts – Tuesday, December 31, 2024**



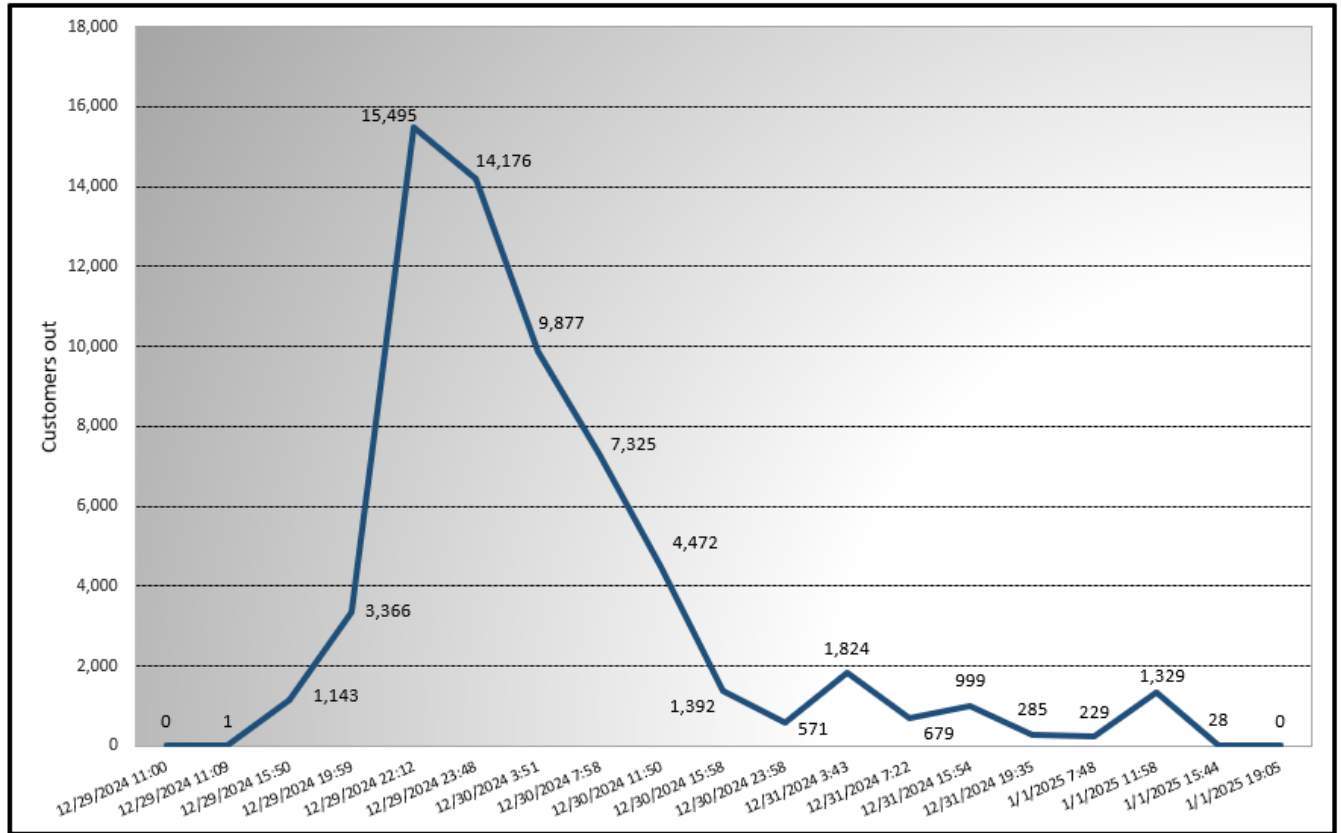
**Graphic 4: Maximum Wind Gusts – Wednesday, January 1, 2025**



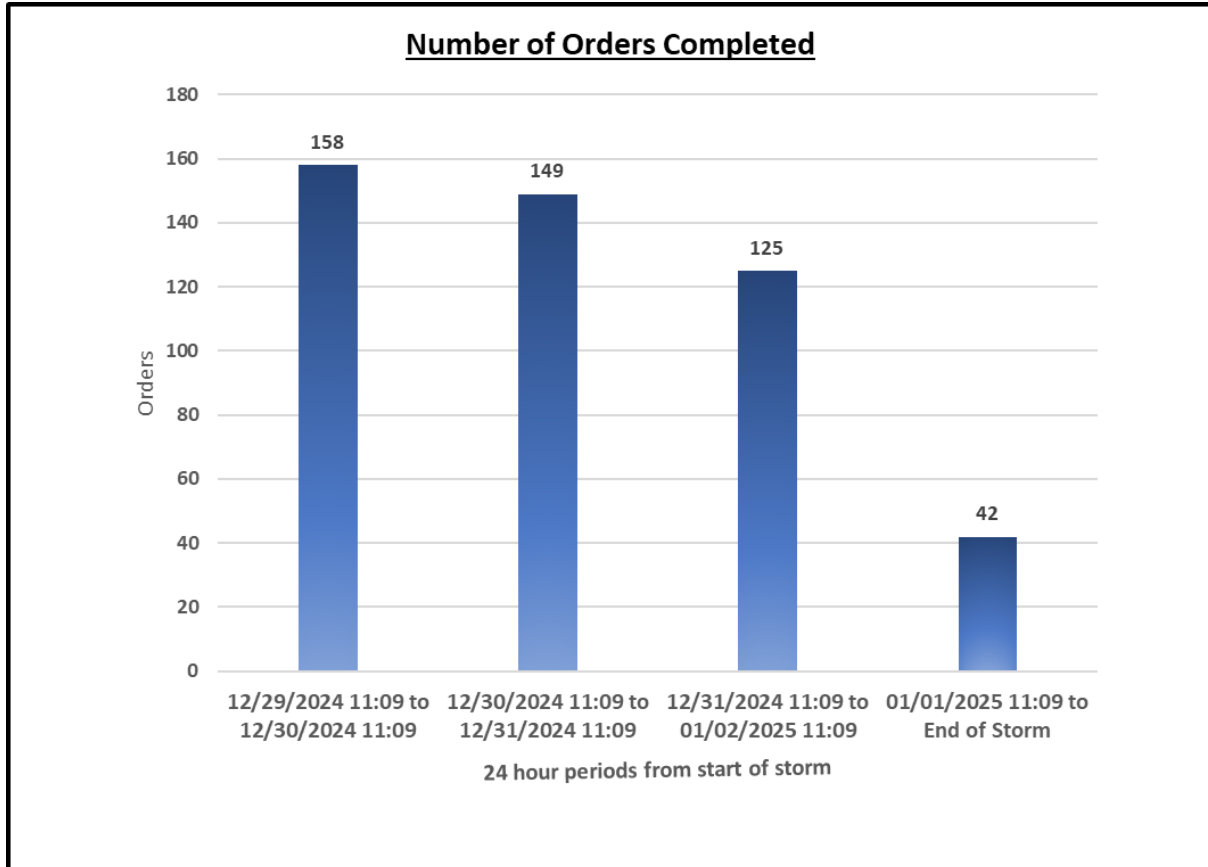
**Graphic 5: 24-Hour Total Precipitation – Sunday, December 29, 2024**



**Attachment C: Restoration Curve**



**Attachment D: Order Restoration Graphs**





**Attachment E: Meteorologist Reports**

**Friday, December 27, 2024 @ 0911**

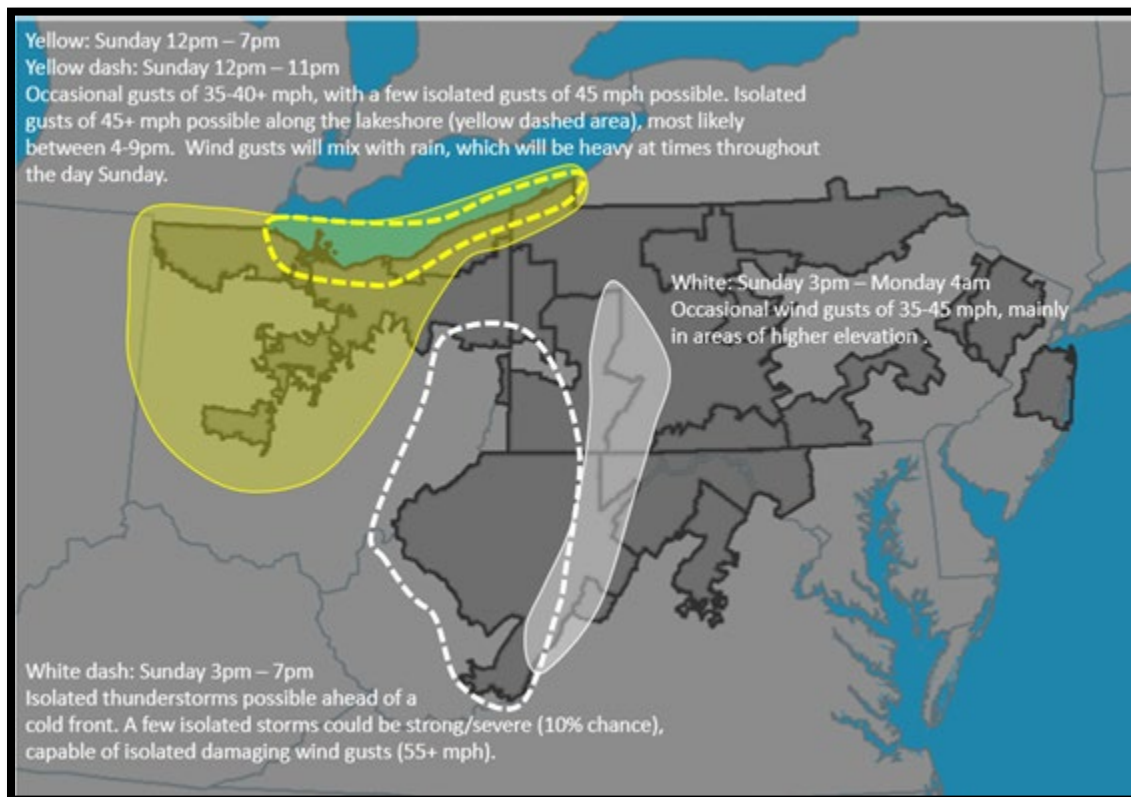
**New Issuance:**

A large, wet storm system will push through the FE footprint on Sunday. This system will bring:

- Gusty winds to western portions of FE (mainly OH) where periods of 40+ mph gusts are possible Sunday afternoon and evening (likely mixing with periods of heavy rain). Strongest gusts are expected in lakeshore areas Sunday afternoon.
- Occasional 40+ mph winds appear possible in the higher elevations of eastern WV, western MD and southern PA late Sunday and early Morning
- A low chance of a few strong thunderstorms across portions of southern FE as a cold front pushes through Sunday afternoon.

As mentioned above, this storm system will carry a lot of moisture—and the entire FE footprint is likely to see periods of locally heavy rain at times Sunday and early Monday. General rainfall amounts of 1-2” are expected across FirstEnergy.

See graphic below for further information.



**Saturday, December 28, 2024 @ 0928**

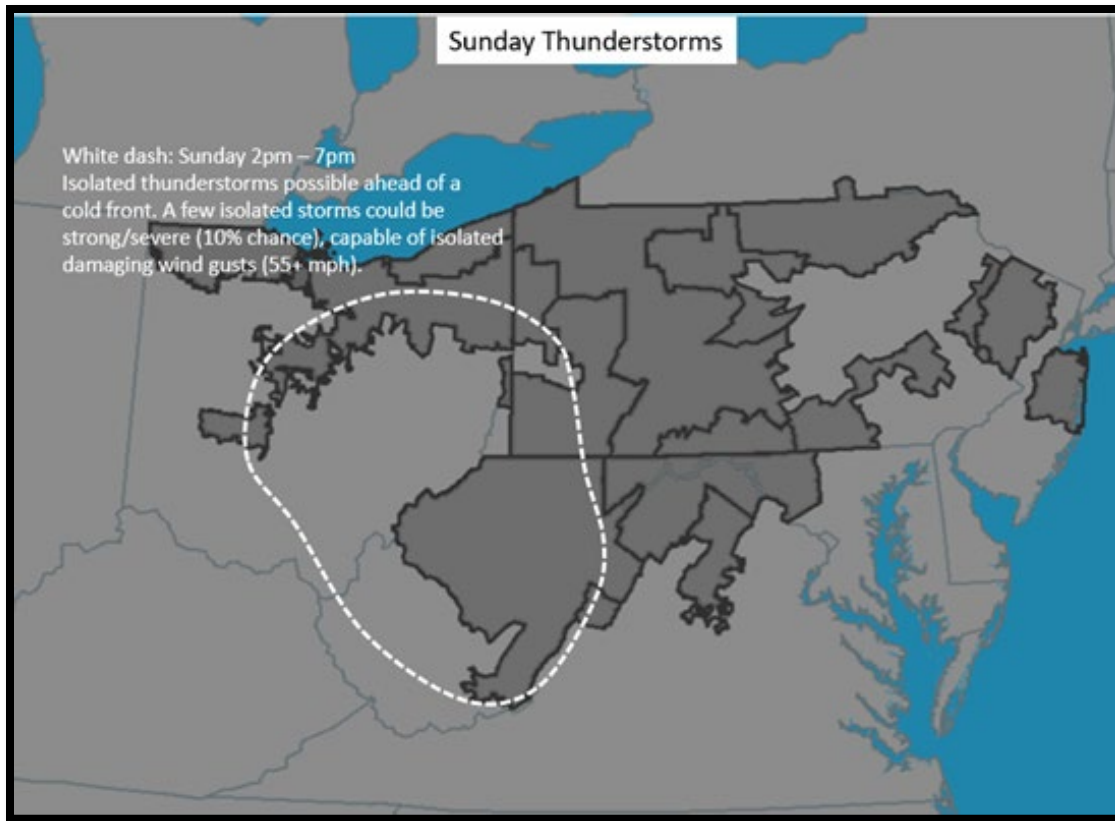
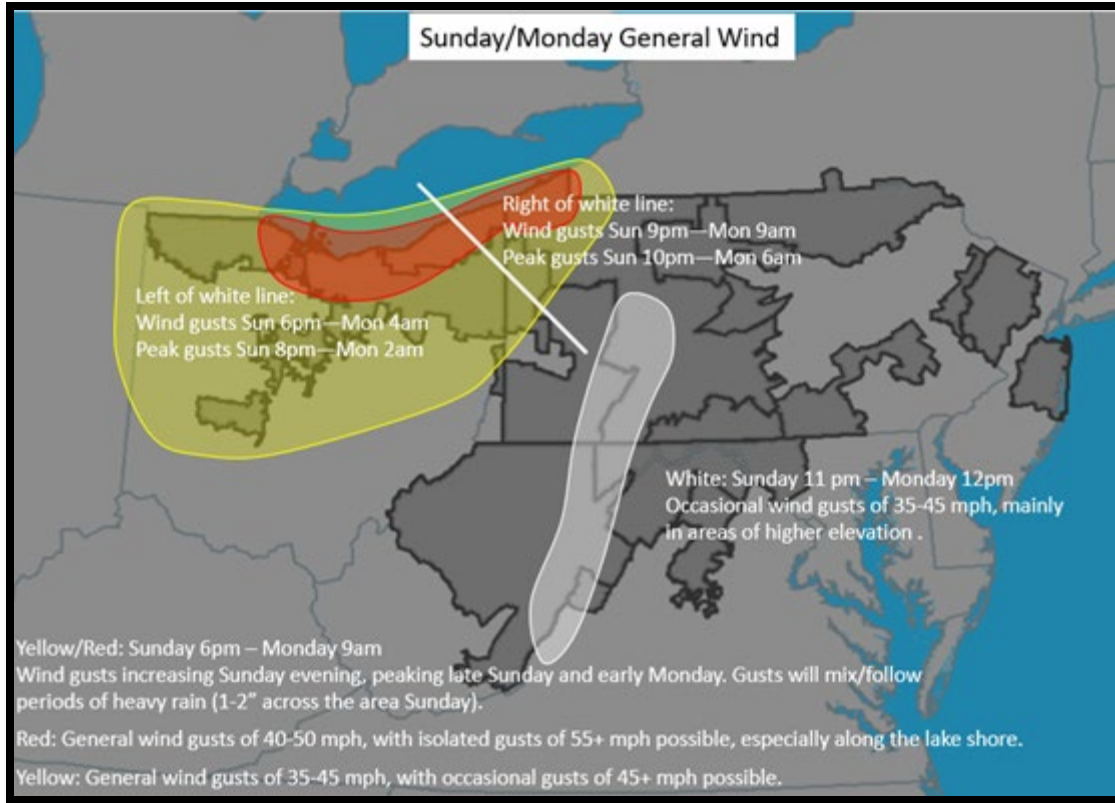
**Update:**

Notable changes to the forecast today, mainly to push back period of main wind gusts in western FE Sunday, as well as increase potential wind gusts with the event late Sunday into early Monday. Main changes/highlights:

- Pushed back period of strongest winds in western FE to arrive Sunday evening and last into early Monday
- Increase potential wind gusts, including potential for 50+ mph gusts, especially in areas of northern OH/northwest PA and along the Lake Erie shoreline
- Slight expansion of thunderstorm threat Sunday to include areas of OH
- Adjusted timing of potential 40+ mph gusts for elevations of WV, western MD and southern PA to overnight Sunday into Monday.

As previously, this storm system will carry a lot of moisture—and the entire FE footprint is likely to see periods of locally heavy rain at times Sunday and early Monday. General rainfall amounts of 1-2” are expected across FirstEnergy, meaning periods of strong gusts in western FE will immediately follow periods of heavy rain during the day Sunday.

See graphics below for further information.



**Sunday, December 29, 2024 @ 0854**

**Update:**

Only slight changes to the forecast this morning:

- Slight expansion of general wind gust area, and slightly modified timing.
- Mention of brief period of strong gusts (50+ mph) that may be possible in southern OH early this afternoon as storm approaches.
- Adjusted thunderstorm forecast—slight expansion to include more portions of OH.

Wind gusts will generally increase throughout Sunday and peak Sunday evening, moving into the area from south-to-north. Windy conditions will follow a period of steady rainfall across the area.

See graphics below for further information.

**Last Scheduled Update**

