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March 7, 2022

**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 –  
West Penn Power Company; Docket No. M-2021-3023564***

Dear Secretary Chiavetta:

Pursuant to 52 Pa. Code § 67.1, West Penn Power Company (“West Penn”) submits written notification of completed restoration efforts following storm conditions that began on February 17, 2022 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) 921-6658.

Sincerely,



Tori L. Giesler

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)  
Harry Bidelsbach – 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: West Penn Company ("West Penn")  
Address: 800 Cabin Hill Road  
Greensburg, PA 15601

2. Name and title of person making report:

Scott Wyman                      President, Pennsylvania Operations  
*(Name)*                                      *(Title)*

3. Telephone number: (724) 838-6150  
*(Telephone Number)*

4. Date and time report was made to Commission:

February 18, 2022                      0230  
*(Date)*                                      *(Time)*

5. Interruption or Outage:

- (a) Number of customers affected: 34,040 (Represents 4.7% 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
Adams	102	5	5
Allegheny	585	19	18
Armstrong	128	7	10
Bedford	20	3	4
Bedford	12	2	1
Butler	346	15	3
Cameron	4	1	1
Centre	850	25	22
Clarion	14	4	1
Clinton	909	7	1
Elk	11	4	3
Fayette	11,547	181	311
Franklin	1,851	28	36
Fulton	107	5	3
Greene	3,460	54	45
Indiana	1,395	10	0
Washington	2,768	56	64
Westmoreland	9,931	174	281
<b>Total</b>	<b>34,040</b>	<b>600</b>	<b>809</b>

(d) Approximate number of outage cases exceeding 6 or more hours in duration: 385

(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 Thursday, February 17, 2022, a winter storm producing rain, snow, and high winds moved west to east across the FirstEnergy service territory. The storm began affecting the West Penn territory on Thursday evening, producing rain and wind gusts in excess of 50 miles per hour. Rain and wind gusts of approximately 47 miles per hour continued through Friday, February 18, 2022, and on Saturday, February 19, 2022, wind gusts again reached approximately 48 miles per hour.

Damage as a result of the weather included down trees/power lines, damaged and broken poles/cross arms, and damaged equipment. The Charleroi, Jeannette, Pleasant Valley, and Uniontown areas were the hardest hit. Challenges to restoration included road closures and off-road damage to locations that were not accessible by truck. Approximately 62.7% of the total outages that occurred in the West Penn service

territory were tree related.

Preliminary data indicates the reliability impact of the storm was 22.8 minutes of SAIDI, 0.05 of SAIFI, and an overall storm CAIDI of 484.17 minutes.

- (g) Projected time of restoration: The estimated time of restoration for the majority of customers in the Latrobe, Jeannette, Charleroi, Washington and Boyce Districts was 2300 on February 19, 2022. The estimated time of restoration for the majority of remaining customers was 2300 on February 20, 2022. 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:

<b>Company</b>	<b># of Workers</b>	<b>General Function</b>
West Penn Power	190	Line Workers
Ohio Edison	5	Line Workers
Penelec	30	Line Workers
Toledo Edison	12	Line Workers
<b>Subtotal</b>	<b>237</b>	
Asplundh Tree Experts	60	Forestry Contractor
Penn Line Services, Inc.	92	Forestry Contractor
<b>Subtotal</b>	<b>152</b>	
CW Wright Construction	4	Line Contractor
JW Didato	13	
Main Lite Electric	17	Line Contractor
PoleSet Inc.	10	Line Contractor
Sparks Energy	77	Line Contractor
Thompson electric	28	Line Contractor
<b>Subtotal</b>	<b>149</b>	
West Penn Power	6	Hazard Responders/Damage Assessors
FirstEnergy Service Co.	41	Hazard Responders/Damage Assessors
<b>Subtotal</b>	<b>47</b>	
West Penn Power	135	Supporting Roles
FirstEnergy Service Co.	58	Supporting Roles
Ohio Edison	1	Supporting Roles
Penelec	5	Supporting Roles
Toledo Edison	4	Supporting Roles
Contractors (Various)	10	Supporting Roles
<b>Subtotal</b>	<b>213</b>	Supporting Roles
<b>Grand Total</b>	<b>798</b>	

- (i) The date and time of the first information of a service interruption: February 17, 2022, at 1919.
- (j) The date and time that repair crews were assembled: Crews were pre-staged leading up to the event with additional crews called in as conditions deteriorated.
- (k) The actual time that service was restored to the last affected customer: February 20, 2022, at 1433. Additionally, West Penn was able to restore approximately 57.2% of the impacted customers in less than six hours from the time of interruption.

- (l) A general description of the physical damage sustained by the utility facilities as a result of the interruption/outage:

Equipment	Number
Primary Spans Down	334
Secondary Spans Down	41
Crossarms Replaced	51
Cutouts Replaced	81
Poles Replaced	44
Transformers Replaced	55
Wire & Cable Replaced (feet)	47,710

- (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 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>:**

<b>Order #</b>	<b>Approximate Location (County)</b>	<b>Total Number of Customers Affected</b>	<b>Duration of the Outage (minutes)</b>	<b>Initial Date and Time of the Outage</b>	<b>Restoration Date and Time</b>
10205288-2	Westmoreland	2	3,388	02/18/2022 0038	02/20/2022 0906
10203078-1	Fayette	1	3,360	02/17/2022 2221	02/20/2022 0621
10202623-2	Fayette	2	3,320	02/17/2022 2135	02/20/2022 0455
10207498-2	Fayette	1	3,014	02/18/2022 0926	02/20/2022 1140
10207269-1	Fayette	1	2,923	02/18/2022 0847	02/20/2022 0930
10205779-2	Westmoreland	1	2,832	02/18/2022 0508	02/20/2022 0420
10209621-2	Fayette	2	2,790	02/17/2022 2138	02/19/2022 2008
10210523-2	Fayette	3	2,768	02/18/2022 1326	02/20/2022 1134
10206333-1	Fayette	4	2,709	02/17/2022 1956	02/19/2022 1705
10208664-1	Westmoreland	1	2,701	02/17/2022 2317	02/19/2022 2018
10203068-1	Fayette	3	2,655	02/17/2022 2220	02/19/2022 1835
10205750-1	Fayette	3	2,653	02/17/2022 2029	02/19/2022 1642
10211646-2	Westmoreland	1	2,647	02/17/2022 2243	02/19/2022 1850
10203463-2	Fayette	1	2,644	02/17/2022 2256	02/19/2022 1900
10206013-3	Washington	1	2,624	02/18/2022 0544	02/20/2022 0128
10203703-3	Westmoreland	1	2,615	02/17/2022 2325	02/19/2022 1900
10206363-2	Greene	4	2,614	02/17/2022 2141	02/19/2022 1715
10202985-1	Fayette	1	2,599	02/17/2022 2210	02/19/2022 1729
10203353-2	Westmoreland	1	2,579	02/17/2022 2149	02/19/2022 1648
10207966-2	Fayette	16	2,570	02/17/2022 2130	02/19/2022 1620
10203139-3	Fayette	2	2,565	02/17/2022 2139	02/19/2022 1624
10203110-2	Westmoreland	1	2,565	02/17/2022 2223	02/19/2022 1708
10203793-1	Greene	3	2,553	02/17/2022 2337	02/19/2022 1810
10206118-2	Fayette	3	2,547	02/17/2022 2140	02/19/2022 1607
10205406-2	Fayette	19	2,511	02/17/2022 2144	02/19/2022 1535
10203525-2	Westmoreland	19	2,504	02/17/2022 2233	02/19/2022 1617
10207876-2	Greene	22	2,491	02/17/2022 2214	02/19/2022 1545
10202707-1	Greene	5	2,486	02/17/2022 2136	02/19/2022 1502
10203455-1	Fayette	2	2,475	02/17/2022 2255	02/19/2022 1610

<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.

West Penn Storm Report

<b>Order #</b>	<b>Approximate Location (County)</b>	<b>Total Number of Customers Affected</b>	<b>Duration of the Outage (minutes)</b>	<b>Initial Date and Time of the Outage</b>	<b>Restoration Date and Time</b>
10203525-2	Westmoreland	48	2,470	02/17/2022 2233	02/19/2022 1543
10204489-1	Greene	4	2,467	02/18/2022 0114	02/19/2022 1821
10209018-1	Fayette	6	2,450	02/17/2022 2130	02/19/2022 1420
10204692-2	Fayette	2	2,446	02/17/2022 2044	02/19/2022 1330
10204778-2	Fayette	1	2,441	02/18/2022 0155	02/19/2022 1836
10202240-1	Greene	28	2,431	02/17/2022 2023	02/19/2022 1254
10210513-1	Fayette	13	2,429	02/17/2022 1956	02/19/2022 1225
10202316-3	Fayette	3	2,425	02/17/2022 2050	02/19/2022 1315
10206756-2	Fayette	2	2,421	02/17/2022 2239	02/19/2022 1500
10210584-2	Westmoreland	1	2,410	02/17/2022 2224	02/19/2022 1434
10202842-2	Fayette	29	2,406	02/17/2022 1955	02/19/2022 1201
10204223-2	Fayette	1	2,404	02/18/2022 0047	02/19/2022 1651
10202484-1	Greene	1	2,391	02/17/2022 2114	02/19/2022 1305
10205939-2	Westmoreland	1	2,387	02/18/2022 0205	02/19/2022 1752
10206356-2	Greene	10	2,386	02/17/2022 2321	02/19/2022 1507
10202519-2	Westmoreland	6	2,368	02/17/2022 2117	02/19/2022 1245
10203068-1	Fayette	20	2,358	02/17/2022 2220	02/19/2022 1338
10206749-1	Fayette	1	2,357	02/18/2022 0343	02/19/2022 1900
10203353-2	Westmoreland	9	2,351	02/17/2022 2149	02/19/2022 1300
10206772-1	Fayette	7	2,344	02/17/2022 2029	02/19/2022 1133
10203186-1	Westmoreland	5	2,343	02/17/2022 2228	02/19/2022 1331
10210513-1	Fayette	19	2,328	02/17/2022 1956	02/19/2022 1044
10209009-1	Fayette	7	2,328	02/17/2022 2133	02/19/2022 1221
10204570-2	Westmoreland	6	2,326	02/18/2022 0114	02/19/2022 1600
10202873-2	Fayette	8	2,317	02/17/2022 2156	02/19/2022 1233
10203525-2	Westmoreland	19	2,317	02/17/2022 2233	02/19/2022 1310
10206177-1	Fayette	19	2,298	02/17/2022 2208	02/19/2022 1226
10207746-1	Westmoreland	2	2,295	02/17/2022 2104	02/19/2022 1119
10202105-1	Fayette	2	2,291	02/17/2022 1945	02/19/2022 0956
10203469-2	Westmoreland	11	2,284	02/17/2022 2256	02/19/2022 1300
10202330-2	Westmoreland	31	2,284	02/17/2022 2050	02/19/2022 1054
10207887-1	Fayette	1	2,282	02/18/2022 1059	02/20/2022 0101
10204516-2	Fayette	32	2,280	02/18/2022 0058	02/19/2022 1458
10203072-2	Fayette	18	2,258	02/17/2022 2208	02/19/2022 1146

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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
10208802-2	Westmoreland	1	2,258	02/17/2022 2147	02/19/2022 1125
10207082-3	Fayette	136	2,235	02/17/2022 2130	02/19/2022 1045
10202612-2	Fayette	2	2,232	02/17/2022 2133	02/19/2022 1045
10207082-3	Fayette	200	2,226	02/17/2022 2130	02/19/2022 1036
10209136-2	Fayette	31	2,219	02/17/2022 2254	02/19/2022 1153
10209197-1	Fayette	2	2,219	02/18/2022 0158	02/19/2022 1457
10202388-2	Greene	8	2,212	02/17/2022 2102	02/19/2022 0954
10206237-1	Westmoreland	3	2,211	02/17/2022 2306	02/19/2022 1157
10203892-1	Greene	1	2,210	02/18/2022 0005	02/19/2022 1255
10203249-1	Fayette	1	2,209	02/17/2022 2234	02/19/2022 1123
10205729-1	Fayette	7	2,209	02/17/2022 2231	02/19/2022 1120
10207082-3	Fayette	87	2,204	02/17/2022 2130	02/19/2022 1014
10210513-1	Fayette	8	2,197	02/17/2022 1956	02/19/2022 0833
10206791-1	Fayette	5	2,195	02/17/2022 2135	02/19/2022 1010
10203303-2	Fayette	5	2,148	02/17/2022 2240	02/19/2022 1028
10203525-2	Westmoreland	23	2,142	02/17/2022 2233	02/19/2022 1015
10203366-2	Westmoreland	2	2,139	02/17/2022 2246	02/19/2022 1025
10208911-2	Greene	15	2,128	02/17/2022 2132	02/19/2022 0900
10206201-4	Westmoreland	2	2,127	02/17/2022 2231	02/19/2022 0958
10203525-2	Westmoreland	1	2,117	02/17/2022 2233	02/19/2022 0950
10204270-1	Washington	5	2,093	02/18/2022 0052	02/19/2022 1145
10205588-2	Westmoreland	1	2,084	02/18/2022 0445	02/19/2022 1529
10209063-2	Westmoreland	8	2,081	02/17/2022 2209	02/19/2022 0850
10209379-1	Greene	17	2,078	02/17/2022 2212	02/19/2022 0850
10205013-2	Westmoreland	1	2,059	02/17/2022 2239	02/19/2022 0858
10208783-2	Greene	35	2,054	02/17/2022 2310	02/19/2022 0924
10204570-2	Westmoreland	21	2,049	02/18/2022 0114	02/19/2022 1123
10206148-2	Fayette	13	2,047	02/17/2022 2239	02/19/2022 0846
10205293-2	Westmoreland	8	2,040	02/17/2022 2250	02/19/2022 0850
10205733-1	Fayette	8	2,024	02/18/2022 0458	02/19/2022 1442
10202647-1	Washington	17	1,992	02/17/2022 2133	02/19/2022 0645
10206867-1	Fayette	1	1,991	02/18/2022 0745	02/19/2022 1656
10204940-2	Fayette	8	1,988	02/18/2022 0142	02/19/2022 1050
10209242-1	Fayette	1	1,983	02/18/2022 1628	02/20/2022 0131

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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
10203993-3	Westmoreland	26	1,959	02/18/2022 0011	02/19/2022 0850
10205847-1	Fayette	5	1,950	02/18/2022 0358	02/19/2022 1228
10209493-2	Westmoreland	1	1,940	02/18/2022 1840	02/20/2022 0300
10204037-2	Greene	3	1,935	02/18/2022 0829	02/19/2022 1644
10206450-1	Westmoreland	1	1,932	02/18/2022 0648	02/19/2022 1500
10207400-1	Fayette	1	1,908	02/18/2022 0912	02/19/2022 1700
10208790-1	Fayette	7	1,889	02/18/2022 0645	02/19/2022 1414
10209077-2	Fayette	17	1,887	02/18/2022 0221	02/19/2022 0948
10205530-2	Fayette	66	1,886	02/17/2022 2216	02/19/2022 0542
10206934-3	Westmoreland	1	1,878	02/18/2022 0757	02/19/2022 1515
10205360-2	Westmoreland	8	1,847	02/17/2022 2229	02/19/2022 0516
10203875-1	Fayette	9	1,846	02/17/2022 2301	02/19/2022 0547
10209186-1	Westmoreland	1	1,832	02/17/2022 2213	02/19/2022 0445
10210542-1	Fayette	11	1,818	02/18/2022 0242	02/19/2022 0900
10203875-1	Fayette	19	1,783	02/17/2022 2301	02/19/2022 0444
10208025-2	Fayette	1	1,755	02/18/2022 1130	02/19/2022 1645
10209013-1	Westmoreland	1	1,752	02/17/2022 2058	02/19/2022 0210
10203488-2	Westmoreland	1	1,747	02/17/2022 2259	02/19/2022 0406
10203298-1	Fayette	1	1,746	02/17/2022 2239	02/19/2022 0345
10206779-1	Greene	9	1,735	02/18/2022 0428	02/19/2022 0923
10209131-2	Fayette	2	1,727	02/18/2022 0823	02/19/2022 1310
10211232-1	Fayette	11	1,725	02/18/2022 1333	02/19/2022 1818
10206784-1	Fayette	6	1,720	02/18/2022 0635	02/19/2022 1115
10205733-1	Fayette	13	1,716	02/18/2022 0458	02/19/2022 0934
10203355-1	Fayette	2	1,705	02/17/2022 2245	02/19/2022 0310
10207427-2	Westmoreland	3	1,704	02/18/2022 0708	02/19/2022 1132
10202901-3	Greene	10	1,700	02/17/2022 2204	02/19/2022 0224
10208097-2	Fayette	1	1,660	02/18/2022 1145	02/19/2022 1525
10202703-1	Westmoreland	1	1,660	02/17/2022 2144	02/19/2022 0124
10202901-2	Greene	23	1,644	02/17/2022 2204	02/19/2022 0128
10207061-1	Washington	3	1,642	02/18/2022 0720	02/19/2022 1042
10203386-2	Westmoreland	12	1,638	02/17/2022 2242	02/19/2022 0200
10208503-1	Fayette	1	1,621	02/18/2022 1204	02/19/2022 1505
10205419-1	Westmoreland	24	1,603	02/17/2022 2256	02/19/2022 0139

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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
10203466-1	Fayette	1	1,591	02/17/2022 2256	02/19/2022 0127
10210613-1	Fayette	1	1,572	02/18/2022 0724	02/19/2022 0936
10207978-1	Westmoreland	1	1,561	02/18/2022 1119	02/19/2022 1320
10209168-2	Fayette	1	1,556	02/18/2022 1557	02/19/2022 1753
10204374-1	Westmoreland	10	1,550	02/18/2022 0102	02/19/2022 0252
10204920-1	Fayette	6	1,539	02/17/2022 2103	02/18/2022 2242
10207996-2	Fayette	1	1,537	02/18/2022 1123	02/19/2022 1300
10209621-1	Fayette	12	1,522	02/17/2022 2138	02/18/2022 2300
10209518-1	Fayette	1	1,521	02/18/2022 1854	02/19/2022 2015
10202612-1	Fayette	36	1,487	02/17/2022 2133	02/18/2022 2220
10209250-1	Fayette	1	1,483	02/18/2022 1632	02/19/2022 1715
10204940-1	Fayette	12	1,448	02/18/2022 0142	02/19/2022 0150
10202073-1	Greene	47	1,436	02/17/2022 1919	02/18/2022 1915
10209678-1	Fayette	1	1,433	02/18/2022 1114	02/19/2022 1107
10211220-1	Fayette	2	1,387	02/19/2022 1338	02/20/2022 1245
10202340-2	Fayette	19	1,380	02/17/2022 2055	02/18/2022 1955
10207372-2	Westmoreland	4	1,373	02/18/2022 0907	02/19/2022 0800
10202451-2	Westmoreland	2	1,353	02/17/2022 2107	02/18/2022 1940
10202668-2	Fayette	10	1,344	02/19/2022 1155	02/20/2022 1019
10203023-1	Westmoreland	15	1,342	02/17/2022 2216	02/18/2022 2038
10205745-2	Westmoreland	23	1,324	02/17/2022 2121	02/18/2022 1925
10203353-1	Westmoreland	6	1,296	02/17/2022 2149	02/18/2022 1925
10209258-1	Fayette	1	1,294	02/18/2022 1634	02/19/2022 1408
10211771-2	Franklin	2	1,283	02/19/2022 1710	02/20/2022 1433
10202671-2	Fayette	60	1,282	02/17/2022 2055	02/18/2022 1817
10202357-2	Westmoreland	342	1,282	02/17/2022 2058	02/18/2022 1820
10202759-1	Greene	13	1,280	02/18/2022 1550	02/19/2022 1310
10203041-2	Fayette	31	1,279	02/17/2022 2029	02/18/2022 1748
10203431-2	Fayette	502	1,277	02/17/2022 2246	02/18/2022 2003
10209649-2	Fayette	1	1,274	02/18/2022 2115	02/19/2022 1829
10202473-2	Washington	15	1,273	02/17/2022 2112	02/18/2022 1825
10208138-2	Westmoreland	9	1,269	02/18/2022 1200	02/19/2022 0909
10209636-1	Fayette	1	1,266	02/18/2022 2044	02/19/2022 1750
10209131-1	Fayette	8	1,263	02/18/2022 0242	02/18/2022 2345

West Penn 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
10202401-1	Allegheny	3	1,257	02/17/2022 2104	02/18/2022 1801
10205530-2	Fayette	26	1,248	02/17/2022 2216	02/18/2022 1904
10206959-1	Fayette	61	1,244	02/17/2022 2220	02/18/2022 1904
10204411-1	Greene	48	1,242	02/17/2022 2205	02/18/2022 1847
10205469-1	Fayette	52	1,235	02/17/2022 2225	02/18/2022 1900
10207115-1	Fayette	23	1,226	02/17/2022 2106	02/18/2022 1732
10206201-1	Westmoreland	8	1,216	02/17/2022 2231	02/18/2022 1847
10209174-2	Washington	1	1,212	02/18/2022 1559	02/19/2022 1211
10208891-2	Centre	1	1,212	02/18/2022 1413	02/19/2022 1025
10205260-1	Fayette	34	1,209	02/17/2022 2146	02/18/2022 1755
10202736-1	Fayette	42	1,207	02/17/2022 2113	02/18/2022 1720
10209292-1	Fayette	69	1,202	02/17/2022 2218	02/18/2022 1820
10202880-1	Greene	77	1,198	02/17/2022 2121	02/18/2022 1719
10206148-1	Fayette	21	1,196	02/17/2022 2239	02/18/2022 1835
10202094-2	Westmoreland	7	1,194	02/17/2022 1940	02/18/2022 1534
10202255-2	Westmoreland	12	1,185	02/17/2022 2035	02/18/2022 1620
10209470-2	Washington	1	1,181	02/18/2022 1819	02/19/2022 1400
10202993-3	Westmoreland	1	1,181	02/17/2022 2159	02/18/2022 1740
10203354-1	Westmoreland	1	1,169	02/17/2022 2245	02/18/2022 1814
10203072-1	Fayette	9	1,162	02/17/2022 2208	02/18/2022 1730
10206570-2	Washington	17	1,161	02/17/2022 1954	02/18/2022 1515
10203041-2	Fayette	105	1,151	02/17/2022 2029	02/18/2022 1540
10203282-2	Westmoreland	12	1,148	02/17/2022 2237	02/18/2022 1745
10203072-1	Fayette	33	1,144	02/17/2022 2208	02/18/2022 1712
10203055-2	Greene	17	1,139	02/17/2022 2156	02/18/2022 1655
10202647-1	Washington	14	1,130	02/17/2022 2133	02/18/2022 1623
10202600-2	Westmoreland	6	1,128	02/17/2022 2133	02/18/2022 1621
10209126-1	Greene	4	1,127	02/18/2022 1541	02/19/2022 1028
10202779-2	Greene	84	1,125	02/17/2022 2151	02/18/2022 1636
10206353-1	Westmoreland	11	1,121	02/17/2022 2329	02/18/2022 1810
10208936-1	Washington	1	1,113	02/17/2022 2242	02/18/2022 1715
10202948-2	Fayette	316	1,111	02/17/2022 2205	02/18/2022 1636
10202948-2	Fayette	250	1,106	02/17/2022 2205	02/18/2022 1631
10209449-1	Fayette	12	1,104	02/18/2022 1656	02/19/2022 1120

West Penn 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
10203500-2	Westmoreland	31	1,101	02/17/2022 2259	02/18/2022 1720
10202880-1	Greene	14	1,099	02/17/2022 2121	02/18/2022 1540
10203161-1	Fayette	81	1,095	02/17/2022 2225	02/18/2022 1640
10209020-1	Fayette	125	1,092	02/17/2022 2221	02/18/2022 1633
10202647-1	Washington	13	1,087	02/17/2022 2133	02/18/2022 1540
10206223-1	Greene	21	1,086	02/17/2022 2227	02/18/2022 1633
10203254-1	Westmoreland	44	1,077	02/17/2022 2233	02/18/2022 1630
10209530-2	Westmoreland	1	1,077	02/18/2022 1901	02/19/2022 1258
10206571-1	Westmoreland	1	1,067	02/17/2022 2213	02/18/2022 1600
10209681-1	Fayette	9	1,062	02/18/2022 2347	02/19/2022 1729
10206091-2	Washington	2	1,062	02/18/2022 0106	02/18/2022 1848
10207969-1	Greene	11	1,058	02/18/2022 0106	02/18/2022 1844
10202764-1	Westmoreland	6	1,045	02/17/2022 2152	02/18/2022 1517
10205421-2	Fayette	161	1,043	02/17/2022 2152	02/18/2022 1515
10205421-2	Fayette	4	1,043	02/17/2022 2152	02/18/2022 1515
10202361-2	Allegheny	17	1,036	02/17/2022 2059	02/18/2022 1415
10209218-1	Westmoreland	1	1,036	02/18/2022 1619	02/19/2022 0935
10209055-1	Westmoreland	46	1,033	02/18/2022 0102	02/18/2022 1815
10204223-1	Fayette	10	1,027	02/18/2022 0047	02/18/2022 1754
10209055-1	Westmoreland	2	1,024	02/18/2022 0102	02/18/2022 1806
10206773-1	Fayette	12	1,023	02/17/2022 2005	02/18/2022 1308
10206170-1	Greene	3	1,018	02/17/2022 2124	02/18/2022 1422
10209055-1	Westmoreland	17	1,018	02/18/2022 0102	02/18/2022 1800
10204309-2	Washington	10	1,017	02/18/2022 0055	02/18/2022 1752
10202670-1	Westmoreland	7	1,014	02/17/2022 2139	02/18/2022 1433
10202656-1	Greene	16	1,010	02/17/2022 2140	02/18/2022 1430
10206235-2	Westmoreland	21	999	02/17/2022 2316	02/18/2022 1555
10209372-1	Greene	1	977	02/18/2022 1723	02/19/2022 0940
10203139-2	Fayette	185	975	02/17/2022 2139	02/18/2022 1354
10209449-1	Fayette	23	974	02/18/2022 1656	02/19/2022 0910
10209055-1	Westmoreland	6	968	02/18/2022 0102	02/18/2022 1710
10210490-1	Westmoreland	1	964	02/19/2022 0029	02/19/2022 1633
10208802-1	Westmoreland	17	962	02/17/2022 2143	02/18/2022 1345
10203123-1	Westmoreland	1	960	02/17/2022 2224	02/18/2022 1424

West Penn 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
10202507-2	Washington	317	941	02/17/2022 2116	02/18/2022 1257
10205605-1	Westmoreland	13	940	02/17/2022 2250	02/18/2022 1430
10204236-1	Fayette	12	937	02/17/2022 2029	02/18/2022 1206
10204411-1	Greene	26	920	02/17/2022 2205	02/18/2022 1325
10209561-1	Westmoreland	1	917	02/18/2022 1929	02/19/2022 1046
10208525-1	Fayette	125	900	02/17/2022 2224	02/18/2022 1324
10208097-1	Fayette	4	895	02/18/2022 1145	02/19/2022 0240
10207608-1	Fayette	1	892	02/18/2022 0953	02/19/2022 0045
10202604-2	Washington	14	887	02/17/2022 2133	02/18/2022 1220
10207466-1	Westmoreland	17	886	02/18/2022 0732	02/18/2022 2218
10203502-1	Westmoreland	32	885	02/17/2022 2301	02/18/2022 1346
10205571-1	Allegheny	5	872	02/17/2022 2258	02/18/2022 1330
10203290-2	Washington	40	864	02/17/2022 2236	02/18/2022 1300
10207299-2	Fayette	6	861	02/18/2022 0853	02/18/2022 2314
10210548-2	Fayette	1	860	02/19/2022 0440	02/19/2022 1900
10205028-1	Fayette	202	845	02/18/2022 0245	02/18/2022 1650
10205134-1	Westmoreland	2	841	02/18/2022 0314	02/18/2022 1715
10204169-2	Greene	325	840	02/18/2022 0040	02/18/2022 1440
10206570-1	Washington	6	836	02/17/2022 1954	02/18/2022 0950
10209025-2	Washington	8	834	02/18/2022 1501	02/19/2022 0455
10202811-2	Westmoreland	55	834	02/17/2022 2158	02/18/2022 1152
10203550-1	Westmoreland	16	833	02/17/2022 2307	02/18/2022 1300
10203431-2	Fayette	316	832	02/17/2022 2246	02/18/2022 1238
10203070-2	Fayette	112	828	02/17/2022 2218	02/18/2022 1206
10202519-1	Westmoreland	22	823	02/17/2022 2117	02/18/2022 1100
10202981-1	Westmoreland	75	820	02/17/2022 2210	02/18/2022 1150
10204644-1	Greene	113	818	02/18/2022 0132	02/18/2022 1510
10205813-1	Washington	7	817	02/18/2022 0135	02/18/2022 1512
10211856-2	Westmoreland	1	813	02/19/2022 1815	02/20/2022 0748
10203136-1	Westmoreland	22	808	02/17/2022 2214	02/18/2022 1142
10202864-1	Greene	161	807	02/17/2022 2200	02/18/2022 1127
10205622-1	Westmoreland	8	806	02/17/2022 2235	02/18/2022 1201
10205572-1	Greene	12	803	02/18/2022 0441	02/18/2022 1804
10203123-1	Westmoreland	73	801	02/17/2022 2224	02/18/2022 1145

West Penn 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
10203500-1	Westmoreland	13	793	02/17/2022 2259	02/18/2022 1212
10205218-2	Allegheny	1	790	02/18/2022 0332	02/18/2022 1642
10203704-2	Westmoreland	152	790	02/17/2022 2320	02/18/2022 1230
10206178-1	Westmoreland	9	781	02/17/2022 2149	02/18/2022 1050
10204516-1	Fayette	47	781	02/18/2022 0058	02/18/2022 1359
10204845-1	Franklin	1	776	02/18/2022 0204	02/18/2022 1500
10204400-2	Westmoreland	37	774	02/18/2022 0101	02/18/2022 1355
10204643-2	Westmoreland	1	773	02/17/2022 2257	02/18/2022 1150
10202254-2	Westmoreland	20	771	02/17/2022 2036	02/18/2022 0927
10207876-1	Greene	5	771	02/17/2022 2214	02/18/2022 1105
10207082-1	Fayette	99	770	02/17/2022 2130	02/18/2022 1020
10205006-1	Fayette	25	759	02/18/2022 0154	02/18/2022 1433
10211950-1	Westmoreland	3	755	02/19/2022 1145	02/20/2022 0020
10202946-1	Washington	3	751	02/17/2022 2207	02/18/2022 1038
10206256-1	Westmoreland	5	746	02/18/2022 0615	02/18/2022 1841
10203240-1	Allegheny	11	742	02/17/2022 2233	02/18/2022 1055
10204037-2	Greene	32	736	02/17/2022 2156	02/18/2022 1012
10207380-1	Westmoreland	25	732	02/17/2022 2324	02/18/2022 1136
10204373-1	Westmoreland	111	727	02/17/2022 2153	02/18/2022 1000
10202196-1	Allegheny	2	724	02/17/2022 2008	02/18/2022 0812
10204644-1	Greene	23	720	02/18/2022 0132	02/18/2022 1332
10202277-2	Westmoreland	35	719	02/17/2022 2043	02/18/2022 0842
10203833-2	Allegheny	91	718	02/17/2022 2344	02/18/2022 1142
10206263-1	Westmoreland	27	717	02/17/2022 2213	02/18/2022 1010
10206290-2	Franklin	18	714	02/18/2022 0620	02/18/2022 1814
10203270-1	Allegheny	222	714	02/17/2022 2225	02/18/2022 1019
10206206-3	Elk	1	713	02/18/2022 0605	02/18/2022 1758
10206545-1	Clinton	14	711	02/17/2022 2229	02/18/2022 1020
10205995-1	Westmoreland	234	708	02/17/2022 2234	02/18/2022 1022
10204524-1	Greene	40	704	02/18/2022 0058	02/18/2022 1242
10204037-2	Greene	6	702	02/17/2022 2156	02/18/2022 0938
10205939-1	Westmoreland	19	700	02/18/2022 0205	02/18/2022 1345
10208599-1	Washington	4	699	02/18/2022 0639	02/18/2022 1818
10202343-2	Westmoreland	2	694	02/17/2022 2056	02/18/2022 0830

West Penn 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
10203089-1	Washington	2	689	02/17/2022 2221	02/18/2022 0950
10202777-2	Fayette	177	686	02/17/2022 2153	02/18/2022 0919
10202960-1	Washington	114	666	02/17/2022 2206	02/18/2022 0912
10204117-2	Westmoreland	7	656	02/18/2022 0034	02/18/2022 1130
10204258-1	Washington	15	652	02/18/2022 0038	02/18/2022 1130
10202946-1	Washington	26	643	02/17/2022 2207	02/18/2022 0850
10209442-1	Fayette	6	641	02/18/2022 0839	02/18/2022 1920
10206235-1	Westmoreland	18	640	02/17/2022 2316	02/18/2022 0956
10204054-1	Fayette	32	640	02/18/2022 0023	02/18/2022 1103
10204622-1	Westmoreland	30	638	02/18/2022 0127	02/18/2022 1205
10203451-1	Washington	20	632	02/17/2022 2254	02/18/2022 0926
10203089-1	Washington	24	629	02/17/2022 2221	02/18/2022 0850
10205147-1	Indiana	49	625	02/18/2022 0050	02/18/2022 1115
10205201-1	Westmoreland	137	624	02/17/2022 2325	02/18/2022 0949
10206166-1	Westmoreland	8	623	02/18/2022 0600	02/18/2022 1623
10202473-1	Washington	9	618	02/17/2022 2112	02/18/2022 0730
10204464-1	Westmoreland	47	608	02/18/2022 0112	02/18/2022 1120
10208614-1	Fayette	7	605	02/18/2022 1243	02/18/2022 2248
10203519-2	Indiana	17	597	02/17/2022 2303	02/18/2022 0900
10203359-1	Westmoreland	168	596	02/17/2022 2244	02/18/2022 0840
10204037-2	Greene	229	593	02/18/2022 0829	02/18/2022 1822
10204037-2	Greene	154	593	02/18/2022 0829	02/18/2022 1822
10204897-1	Clinton	1	590	02/18/2022 0130	02/18/2022 1120
10203918-2	Centre	13	588	02/18/2022 0012	02/18/2022 1000
10204037-2	Greene	1	587	02/18/2022 0829	02/18/2022 1816
10203477-1	Washington	62	585	02/17/2022 2257	02/18/2022 0842
10210634-2	Westmoreland	4	585	02/19/2022 0844	02/19/2022 1829
10207318-1	Westmoreland	37	567	02/18/2022 0401	02/18/2022 1328
10207200-1	Westmoreland	1	562	02/18/2022 0838	02/18/2022 1800
10204080-1	Washington	102	557	02/18/2022 0025	02/18/2022 0942
10205201-1	Westmoreland	138	555	02/17/2022 2325	02/18/2022 0840
10205995-1	Westmoreland	66	553	02/17/2022 2234	02/18/2022 0747
10203904-2	Centre	11	547	02/18/2022 0004	02/18/2022 0911
10207412-1	Washington	1	546	02/18/2022 0914	02/18/2022 1820

West Penn 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
10207444-2	Washington	7	541	02/18/2022 0919	02/18/2022 1820
10206187-1	Westmoreland	5	538	02/18/2022 0602	02/18/2022 1500
10207045-1	Fayette	1	534	02/18/2022 0812	02/18/2022 1706
10211904-2	Centre	1	528	02/19/2022 2002	02/20/2022 0450
10202507-2	Washington	412	526	02/18/2022 0411	02/18/2022 1257
10205032-1	Fayette	571	524	02/18/2022 0242	02/18/2022 1126
10205045-1	Fayette	332	524	02/18/2022 0242	02/18/2022 1126
10205028-1	Fayette	363	524	02/18/2022 0242	02/18/2022 1126
10209154-1	Westmoreland	3	521	02/18/2022 1550	02/19/2022 0031
10203919-2	Centre	42	520	02/18/2022 0012	02/18/2022 0852
10206376-1	Bedford	4	519	02/18/2022 0305	02/18/2022 1144
10202279-1	Fayette	183	510	02/17/2022 2043	02/18/2022 0513
10203280-2	Fayette	98	505	02/18/2022 0436	02/18/2022 1301
10205147-1	Indiana	13	502	02/18/2022 0050	02/18/2022 0912
10206440-2	Fulton	39	501	02/18/2022 0647	02/18/2022 1508
10205056-2	Bedford	8	500	02/18/2022 0255	02/18/2022 1115
10203787-2	Westmoreland	12	497	02/17/2022 2335	02/18/2022 0752
10207474-2	Adams	3	490	02/18/2022 0823	02/18/2022 1633
10205683-1	Fulton	1	486	02/18/2022 0450	02/18/2022 1256
10204054-1	Fayette	66	470	02/18/2022 0023	02/18/2022 0813
10205255-1	Washington	18	469	02/18/2022 0038	02/18/2022 0827
10205283-1	Washington	14	465	02/18/2022 0350	02/18/2022 1135
10203452-1	Washington	141	464	02/17/2022 2216	02/18/2022 0600
10205453-1	Franklin	12	463	02/18/2022 0417	02/18/2022 1200
10205878-2	Franklin	13	442	02/18/2022 0526	02/18/2022 1248
10205062-1	Allegheny	3	440	02/18/2022 0256	02/18/2022 1016
10206220-1	Adams	2	435	02/18/2022 0608	02/18/2022 1323
10204502-2	Westmoreland	407	433	02/17/2022 2249	02/18/2022 0602
10207218-2	Centre	3	421	02/18/2022 0839	02/18/2022 1540
10205205-1	Bedford	5	421	02/18/2022 0329	02/18/2022 1030
10206150-2	Clarion	1	420	02/18/2022 0556	02/18/2022 1256
10202873-1	Fayette	555	419	02/17/2022 2156	02/18/2022 0455
10206258-1	Centre	8	415	02/18/2022 0345	02/18/2022 1040
10204169-1	Greene	144	415	02/18/2022 0040	02/18/2022 0735

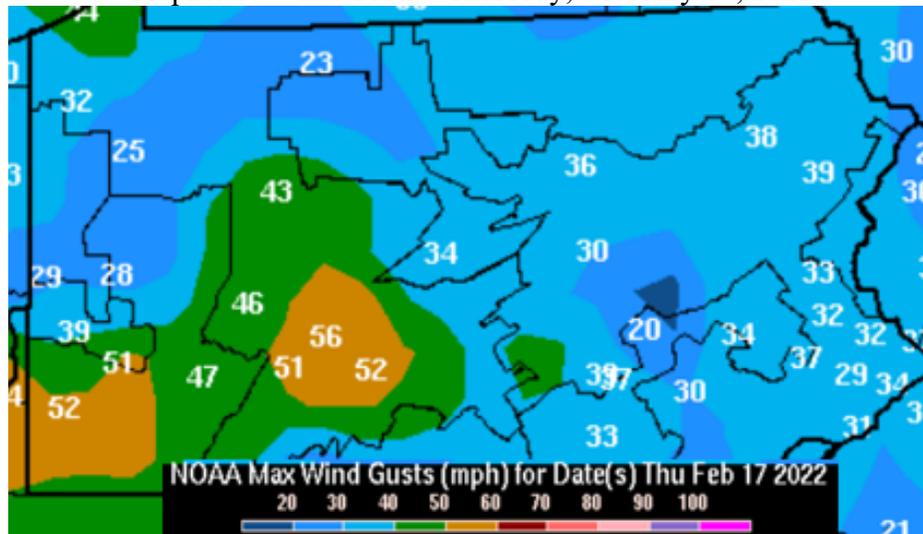
West Penn Storm Report

<b>Order #</b>	<b>Approximate Location (County)</b>	<b>Total Number of Customers Affected</b>	<b>Duration of the Outage (minutes)</b>	<b>Initial Date and Time of the Outage</b>	<b>Restoration Date and Time</b>
10205164-1	Westmoreland	77	414	02/18/2022 0045	02/18/2022 0739
10204673-2	Butler	7	410	02/18/2022 0142	02/18/2022 0832
10205740-1	Fulton	42	407	02/18/2022 0459	02/18/2022 1146
10205522-1	Fayette	194	404	02/18/2022 0431	02/18/2022 1115
10210593-1	Washington	6	399	02/19/2022 0801	02/19/2022 1440
10210901-1	Westmoreland	35	397	02/19/2022 1203	02/19/2022 1840
10206168-1	Westmoreland	11	396	02/18/2022 0600	02/18/2022 1236
10202452-1	Westmoreland	90	395	02/17/2022 2107	02/18/2022 0342
10210799-2	Washington	11	393	02/19/2022 1119	02/19/2022 1752
10211476-1	Fayette	1	390	02/19/2022 1430	02/19/2022 2100
10208093-2	Armstrong	2	379	02/18/2022 1144	02/18/2022 1803
10203135-2	Westmoreland	259	378	02/17/2022 2224	02/18/2022 0442
10206431-1	Westmoreland	35	373	02/18/2022 0129	02/18/2022 0742
10205023-2	Centre	11	372	02/18/2022 0248	02/18/2022 0900
10204775-2	Indiana	112	370	02/18/2022 0150	02/18/2022 0800
10211008-1	Fayette	1	364	02/19/2022 1234	02/19/2022 1838

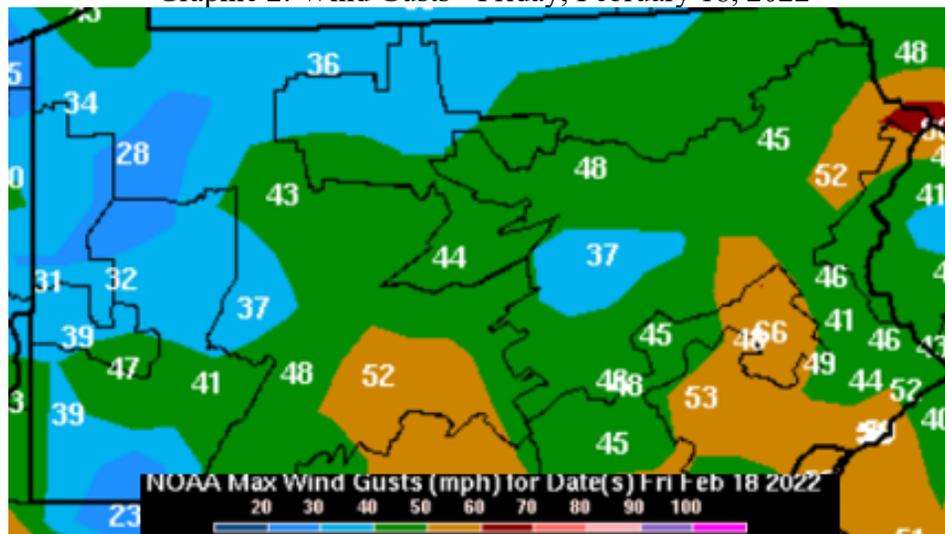
**Attachment B: FirstEnergy Wind and Precipitation Report**

**Precipitation Reports and Wind Reports:** Graphics 1, 2 and 3 illustrate the maximum wind gusts in the West Penn service territory on February 17, 18 and 19, 2022. Graphics 4 and 5 illustrate precipitation in the West Penn service territory on February 17 and 18, 2022. The graphics are from the National Oceanic and Atmospheric Administration (“NOAA”).

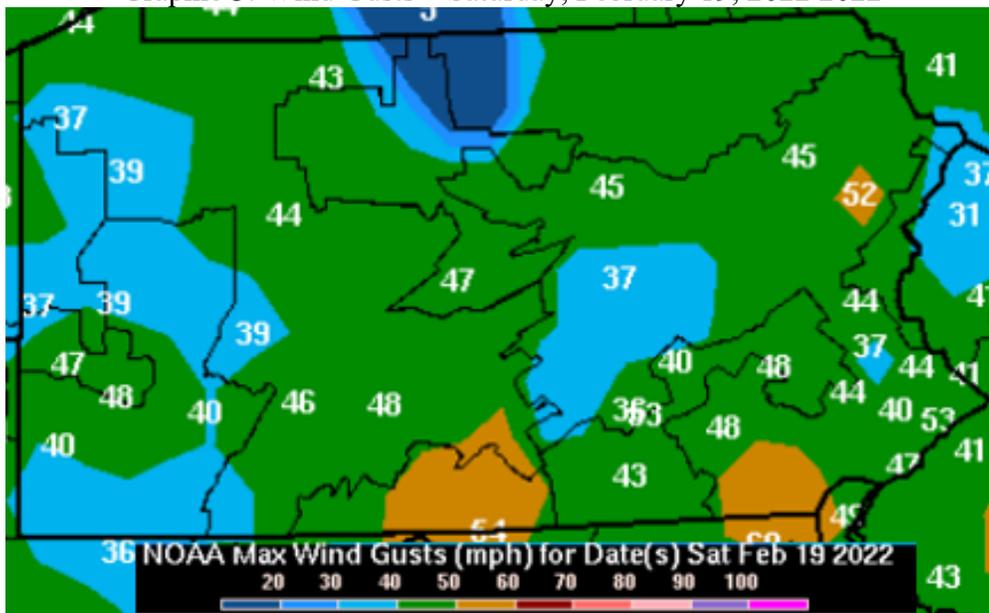
Graphic 1: Wind Gusts - Thursday, February 17, 2022



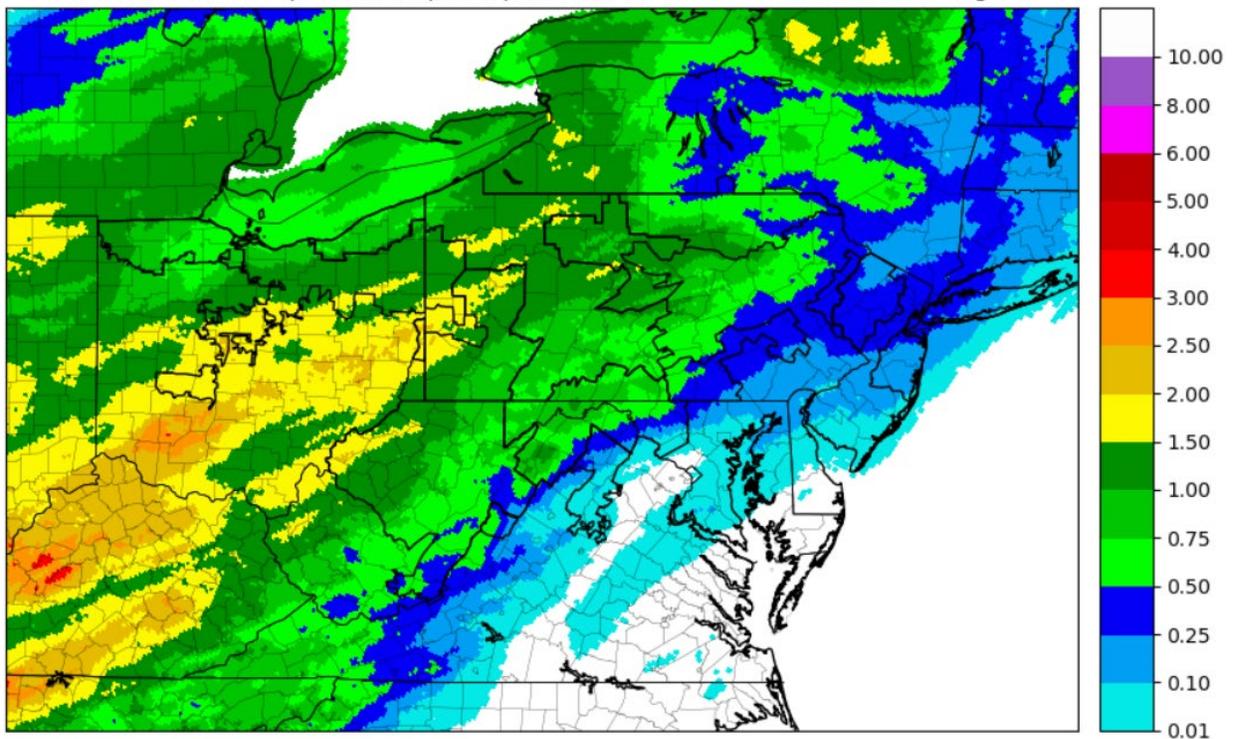
Graphic 2: Wind Gusts - Friday, February 18, 2022



Graphic 3: Wind Gusts – Saturday, February 19, 2022 2022

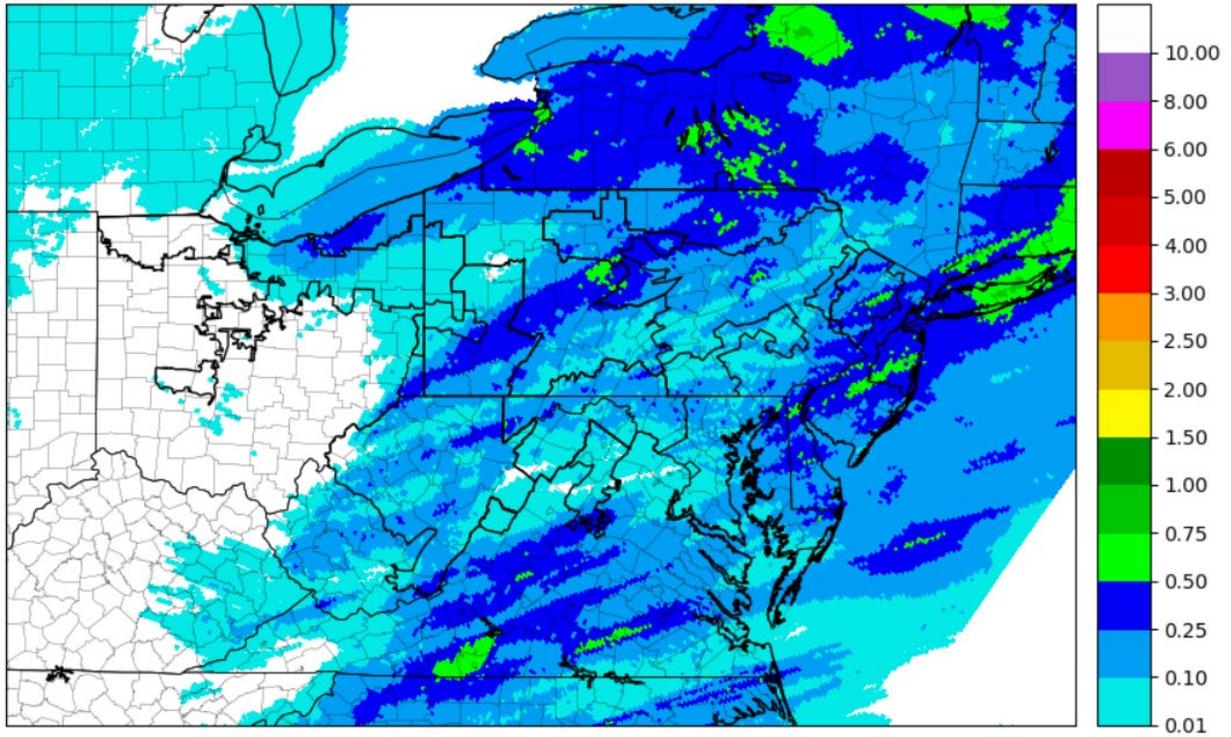


Graphic 4: Precipitation - Thursday, February 17, 2022  
24 Hour Total Precipitation (Liquid Equivalent) for 17 Feb 22 from NOAA Stage 4

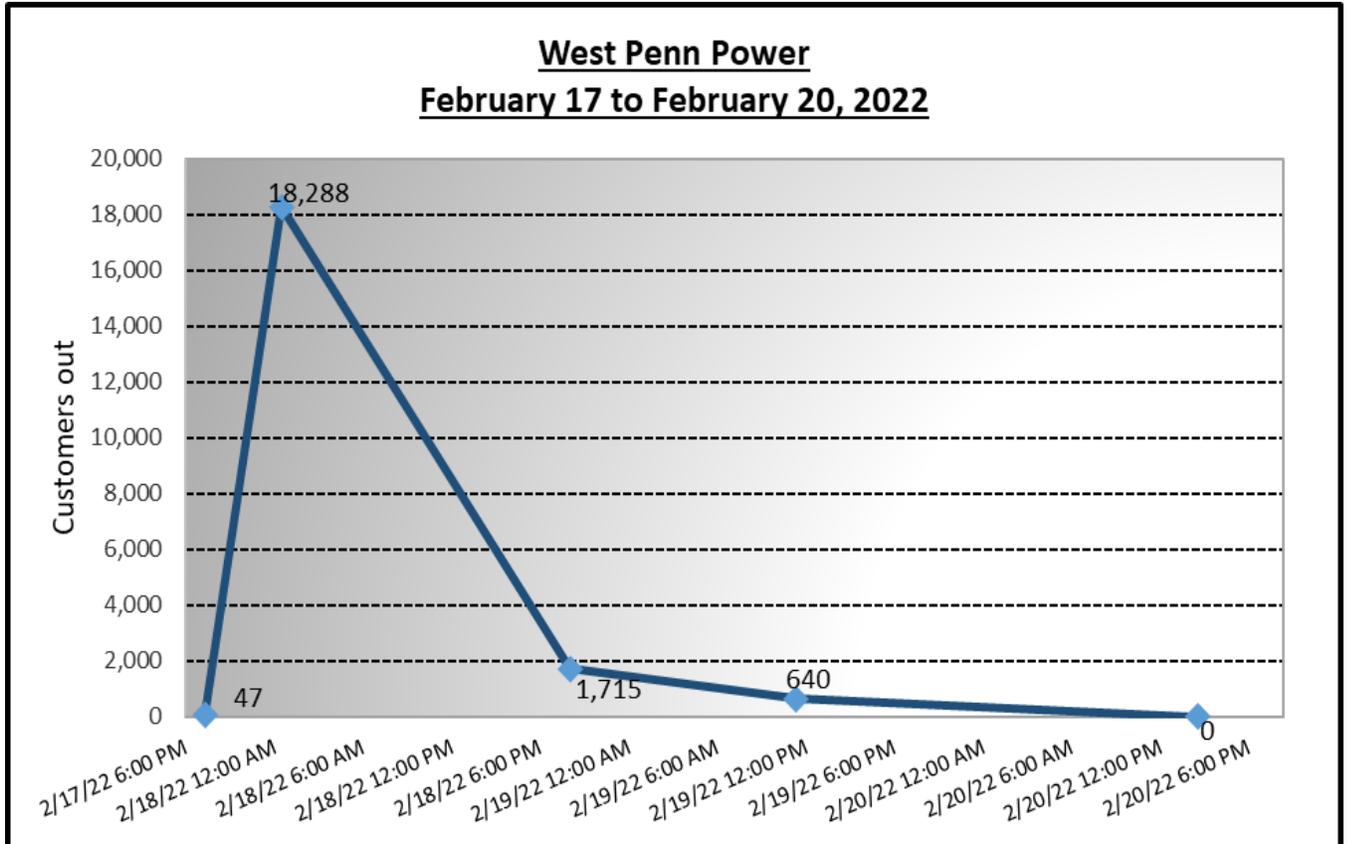


Graphic 5: Precipitation - Friday, February 18, 2022

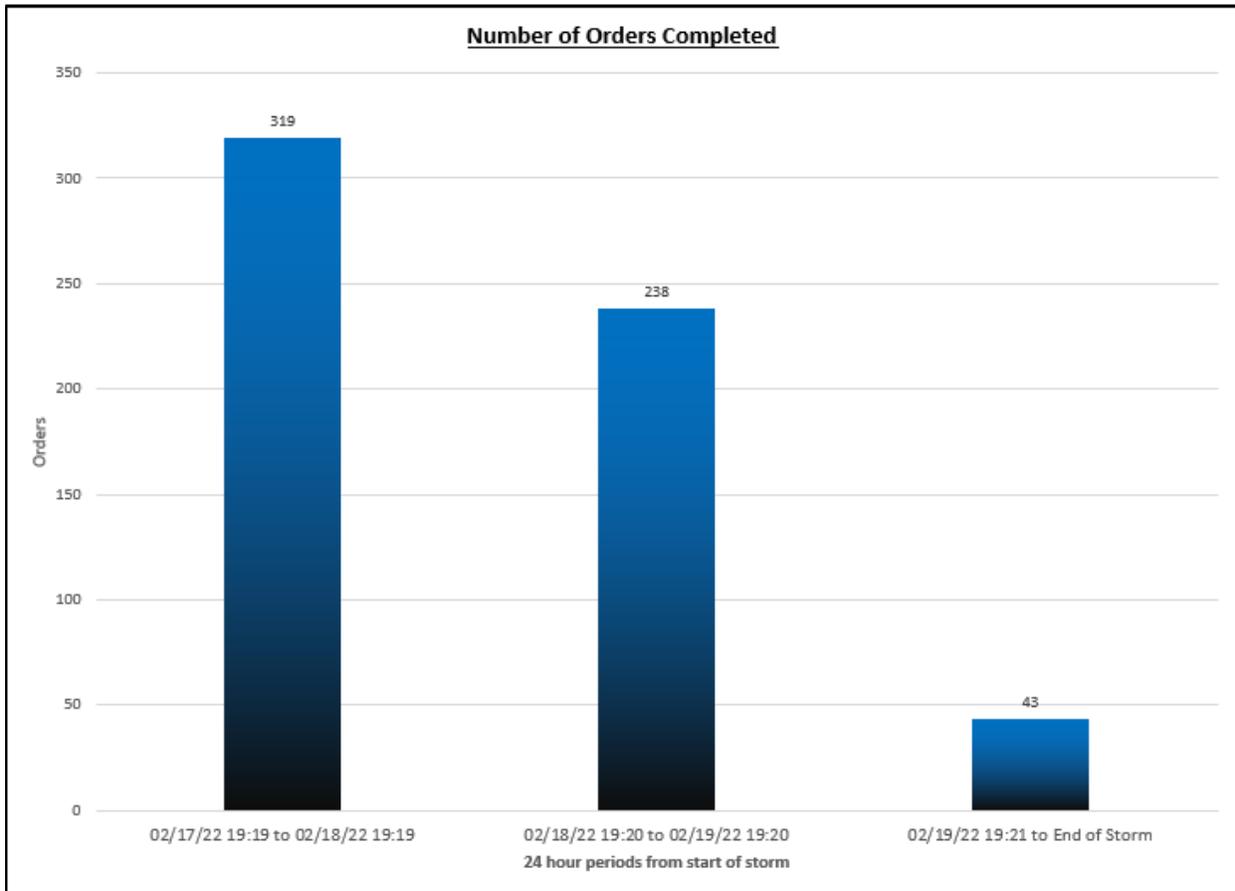
24 Hour Total Precipitation (Liquid Equivalent) for 18 Feb 22 from NOAA Stage 4

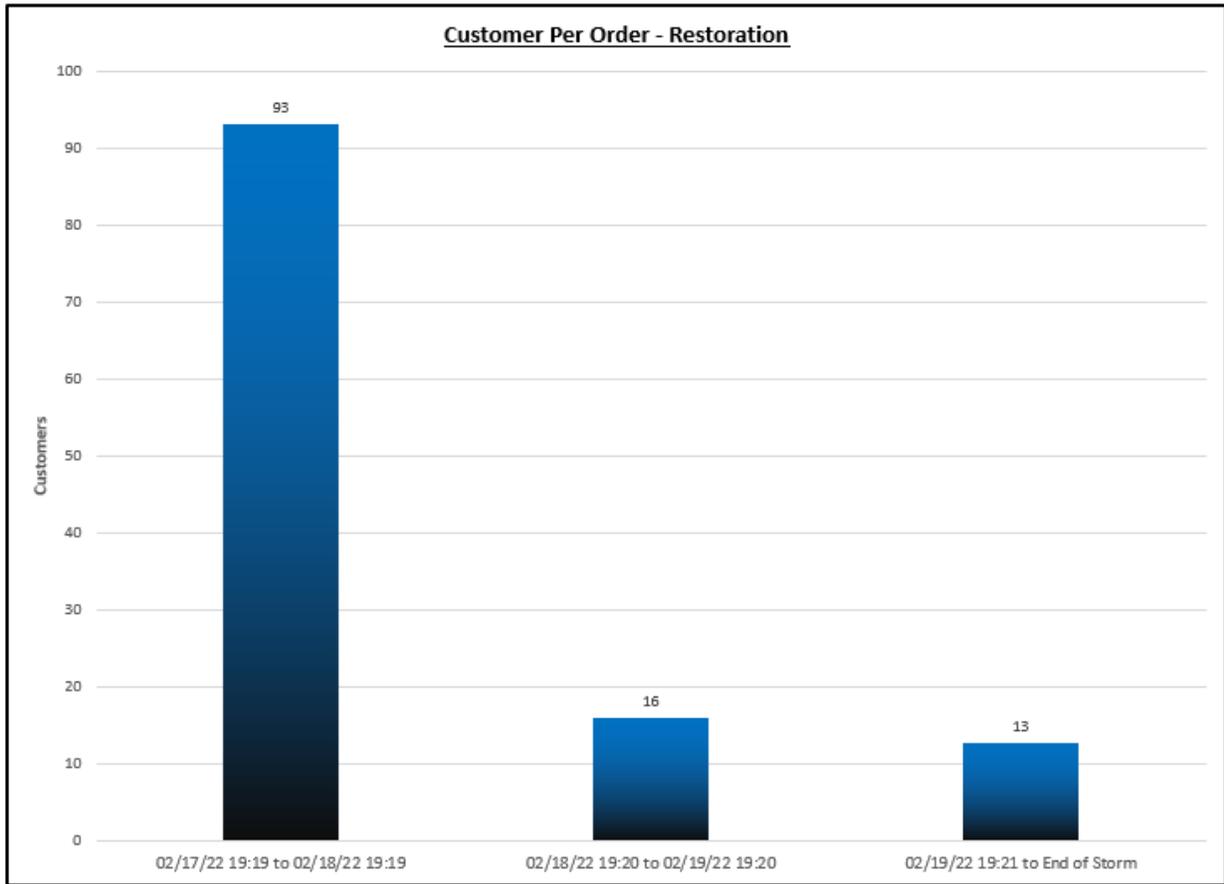


Attachment C: Restoration Curve



**Attachment D: Order Restoration Graphs**





**Attachment E: FirstEnergy Meteorologist Reports**

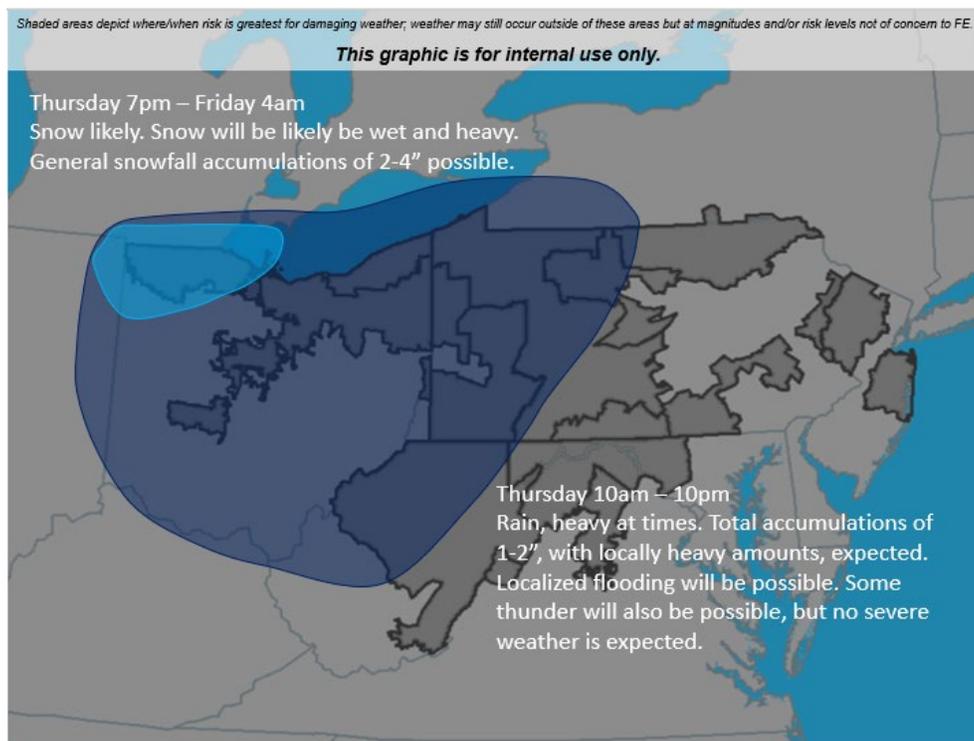
**Tuesday February 15, 2022 @ 0912**

**New Issuance:**

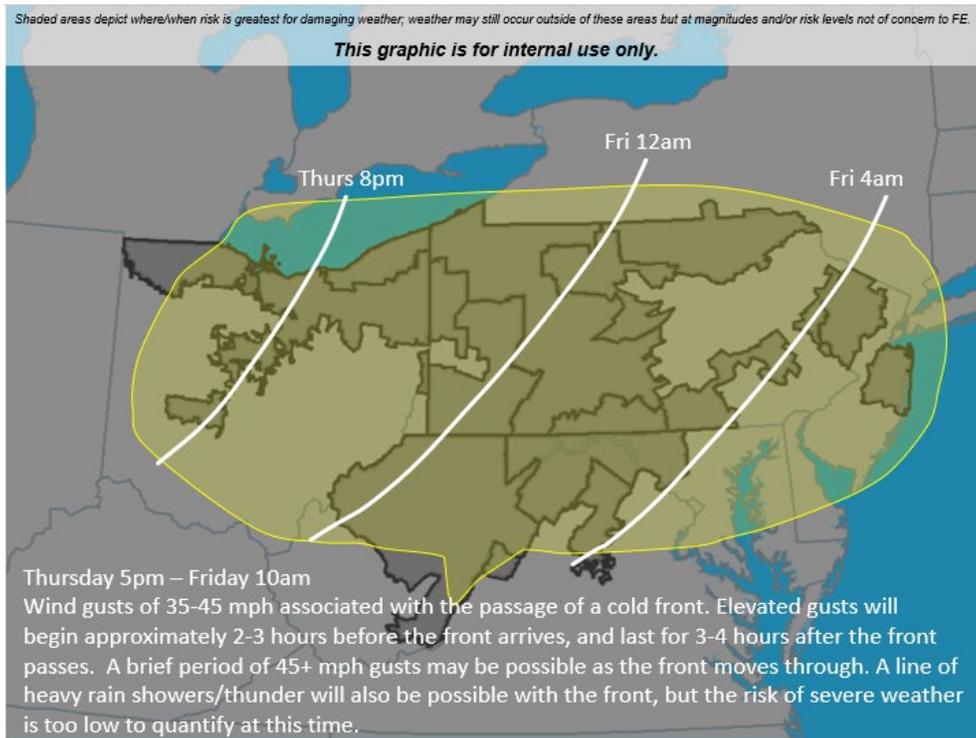
A storm system will bring periods of heavy rain, and perhaps some accumulating snow, to portions of western FirstEnergy on Thursday/early Friday.

Additionally, the storm will drag a fast-moving cold front across the FirstEnergy footprint Thursday evening/Friday morning. This could create a period of elevated wind gusts in the 4-6 hours period surrounding the fronts passage.

See graphics below for further information.



## West Penn Storm Report



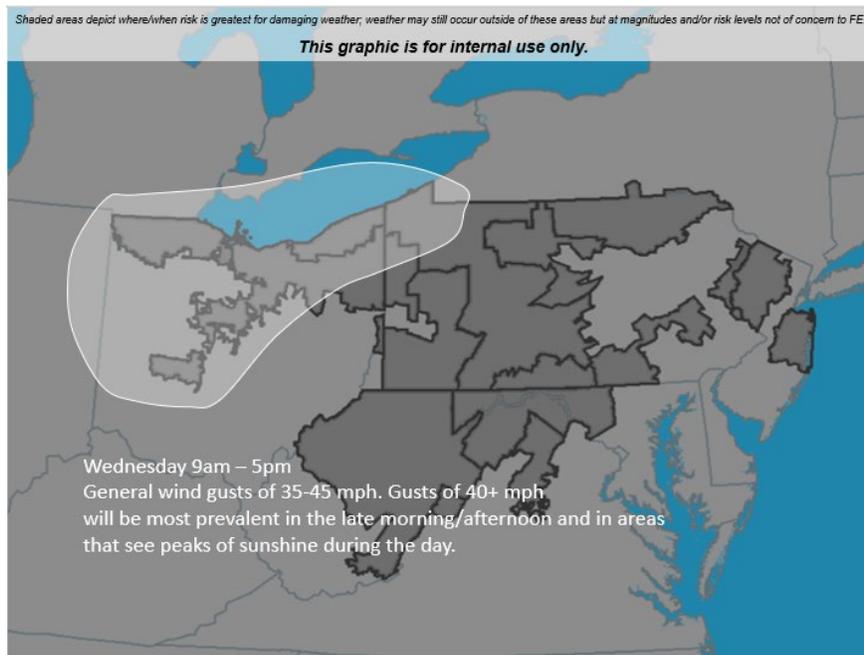
**Tuesday February 15, 2022 @ 1424**

**Update:**

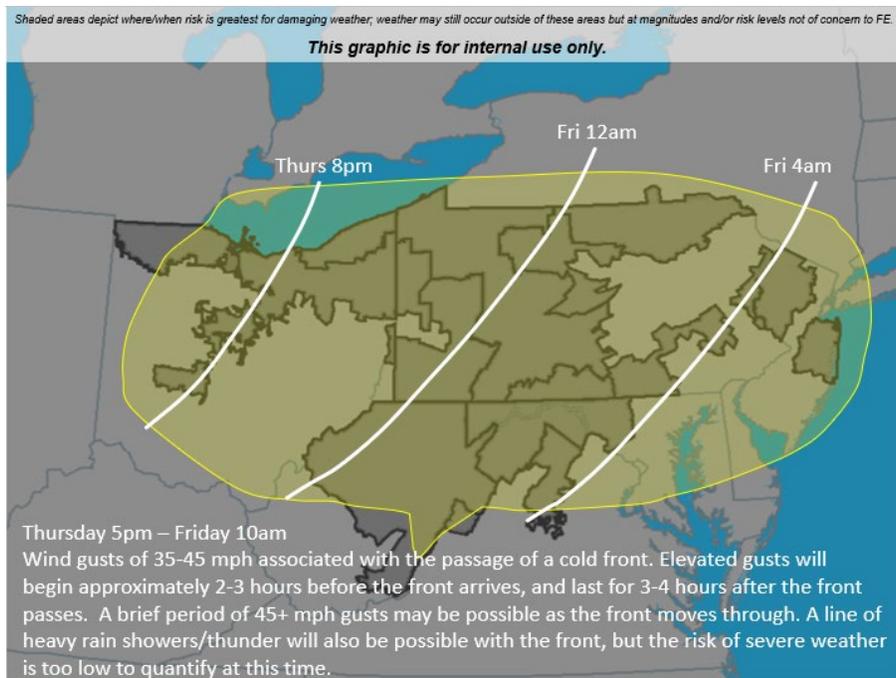
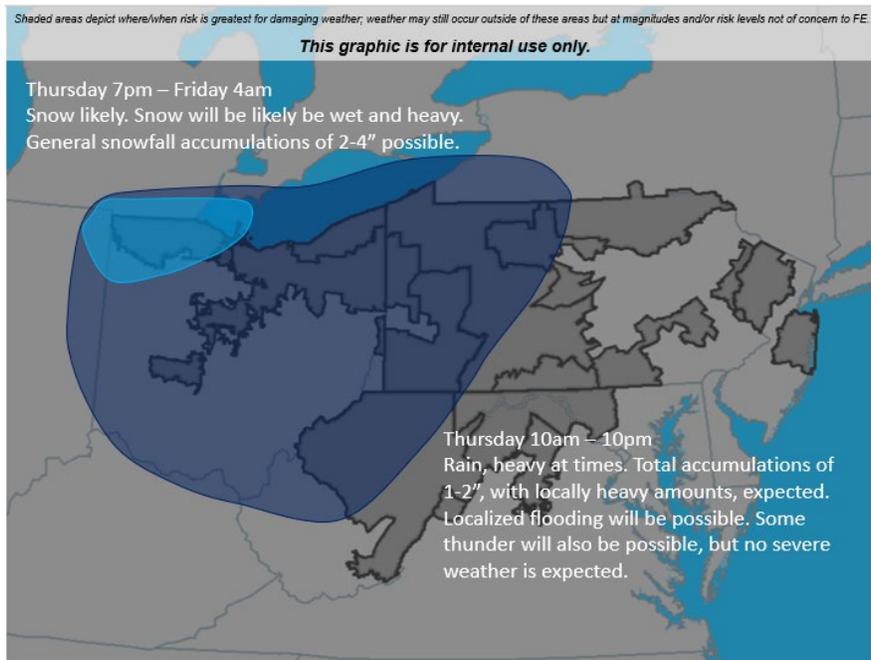
Adding mention of some strong wind gusts Wednesday across western FirstEnergy. Occasional 40+ mph gusts will be possible; especially in areas that receive breaks of sunshine throughout the day. If more substantial sunshine develops, gusts of 45-50 mph will be possible—but we're not there yet.

No other changes to Thursday/Friday's forecast at this time.

See graphics below for further information.



# West Penn Storm Report



**Wednesday February 16, 2022 @ 0900**

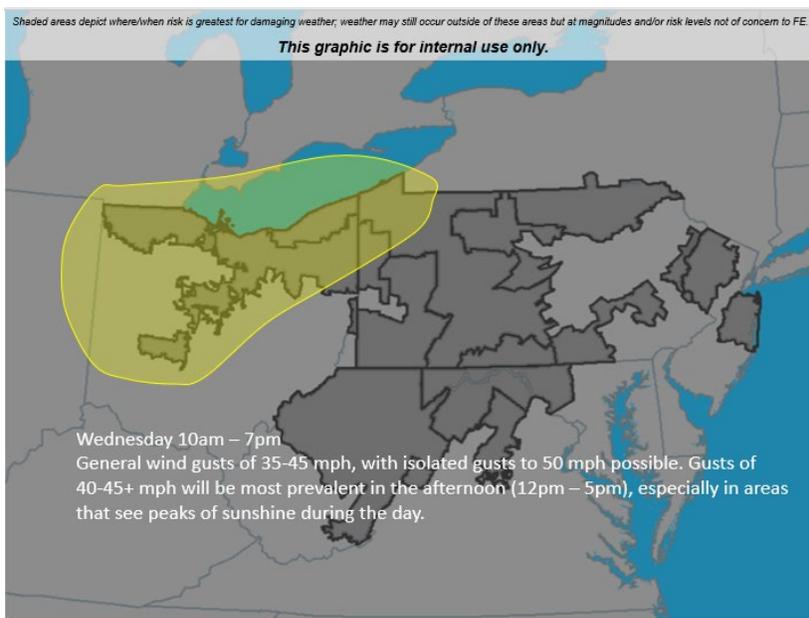
**Update:**

Minor changes to Wednesday’s wind forecast, mainly to mention the possibility of isolated 45-50 mph gusts during the afternoon.

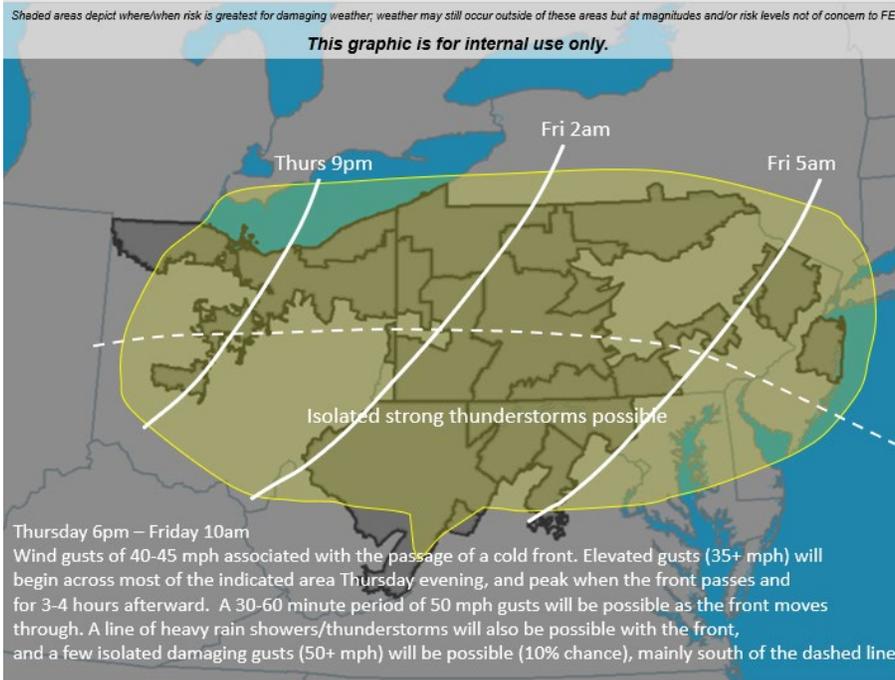
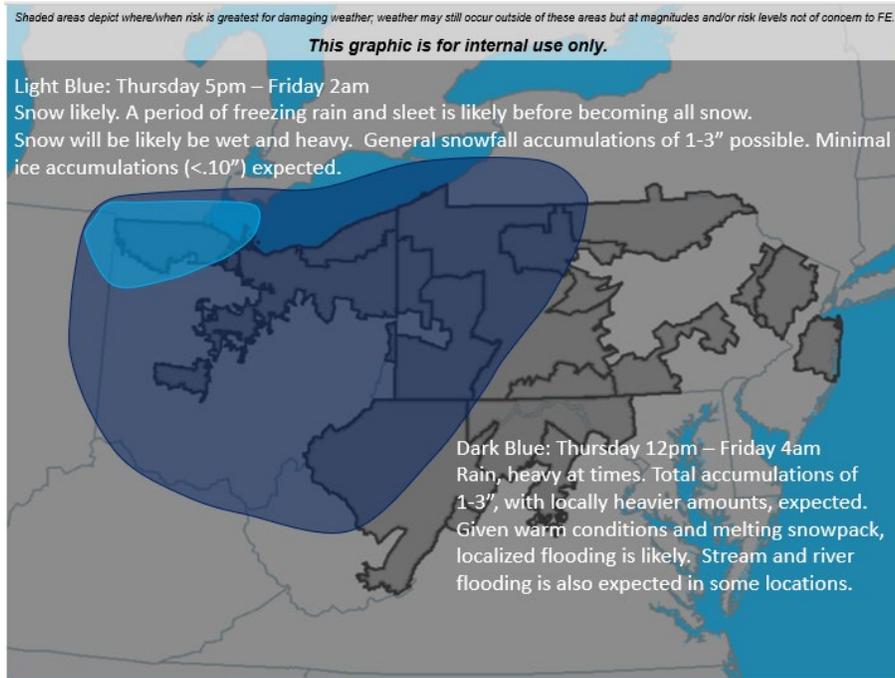
Small adjustments to the rain/snow/wind forecast for Thursday and Friday, including the mention for some strong thunderstorms overnight Thursday.

Added Saturday into the alert for a period of strong wind gusts as another storm system passes by to our north.

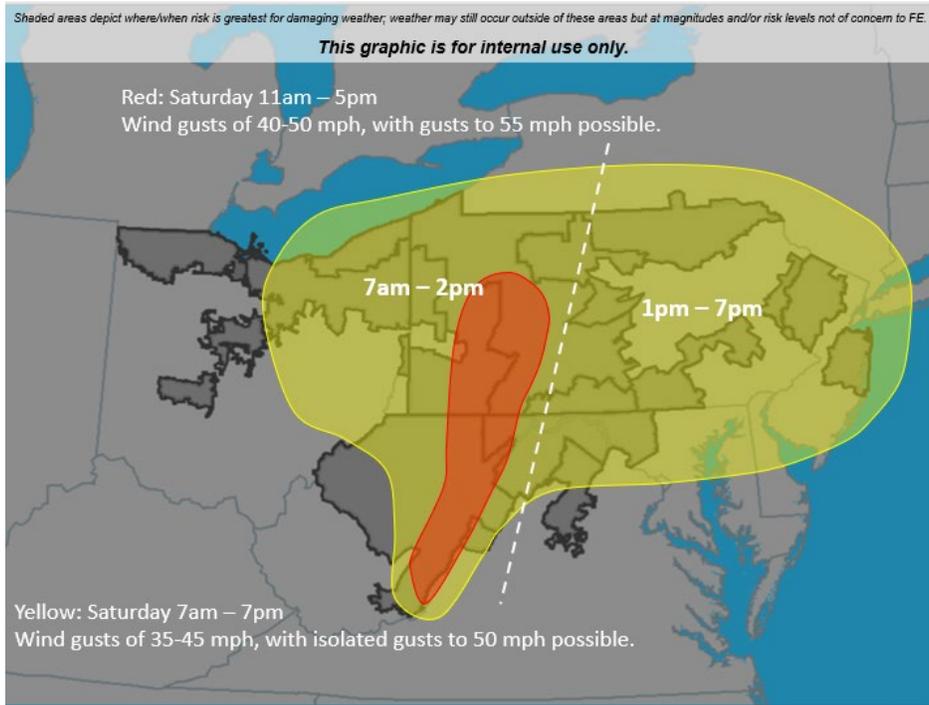
See graphics below for further information.



West Penn Storm Report



West Penn Storm Report



**Wednesday February 16, 2022 @ 1616**

**Update:**

No changes to the rest of Wednesday’s wind forecast. Given the widespread cloud cover, wind gusts are expected to remain in the 35-45 mph range through sunset, and then will gradually fade through the evening..

Also no changes to the forecast for wind/rain/snow Thurs/Fri/Sat *at this time*.

\*\*\*\*\*

However, we did want to (re)stress the potential flooding threat for areas of Ohio and western Pennsylvania Thursday night and Friday, due to heavy rain, subsequent snowpack melting and ice jam potential. In addition to localized flooding of low-lying areas, substantial stream and river flooding is likely across these areas. This includes:

Major flooding:

- Mahoning River
- Cuyahoga River

Moderate flooding:

- Black River
- Huron River
- Blanchard River

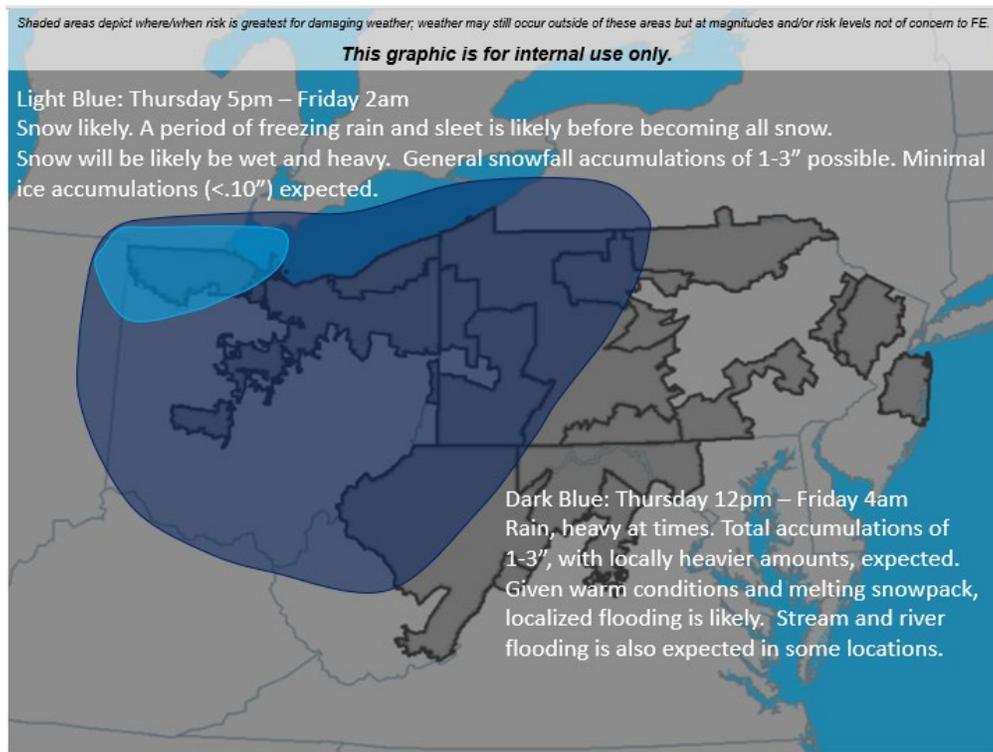
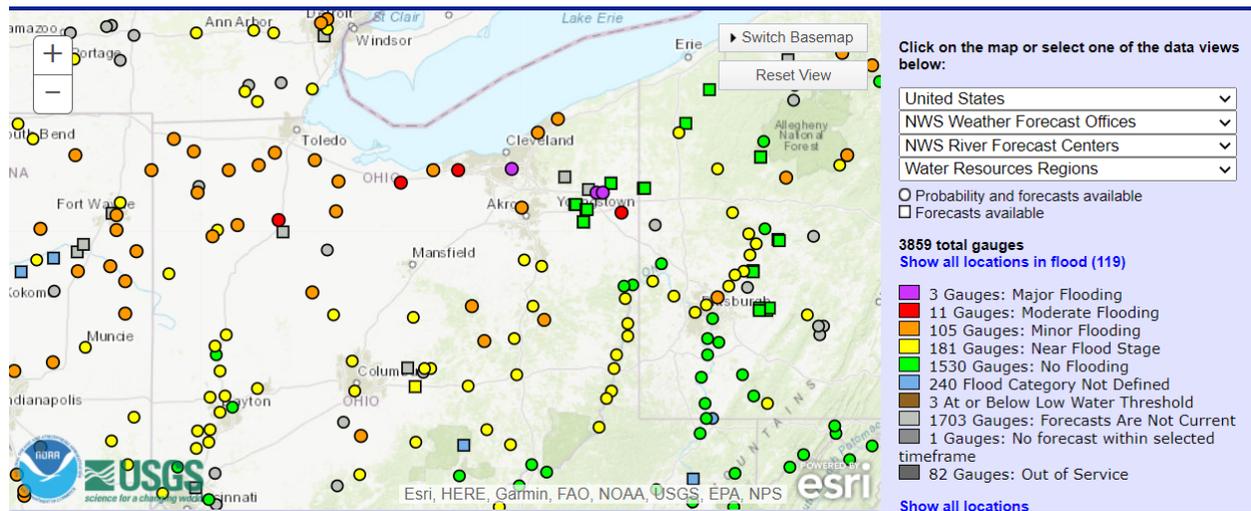
Nearly all other stream/ivers are expected to reach at least minor flood stage across northern Ohio. For those areas that experience moderate or major flooding, widespread areal flooding will be possible in areas that border the river shoreline, potentially closing roads, infiltrating nearby structures, and causing increased erosion of river banks. Some bridges/overpasses may become inundated. *Remember, it takes only two feet of moving water to potentially move/carry a vehicle.*

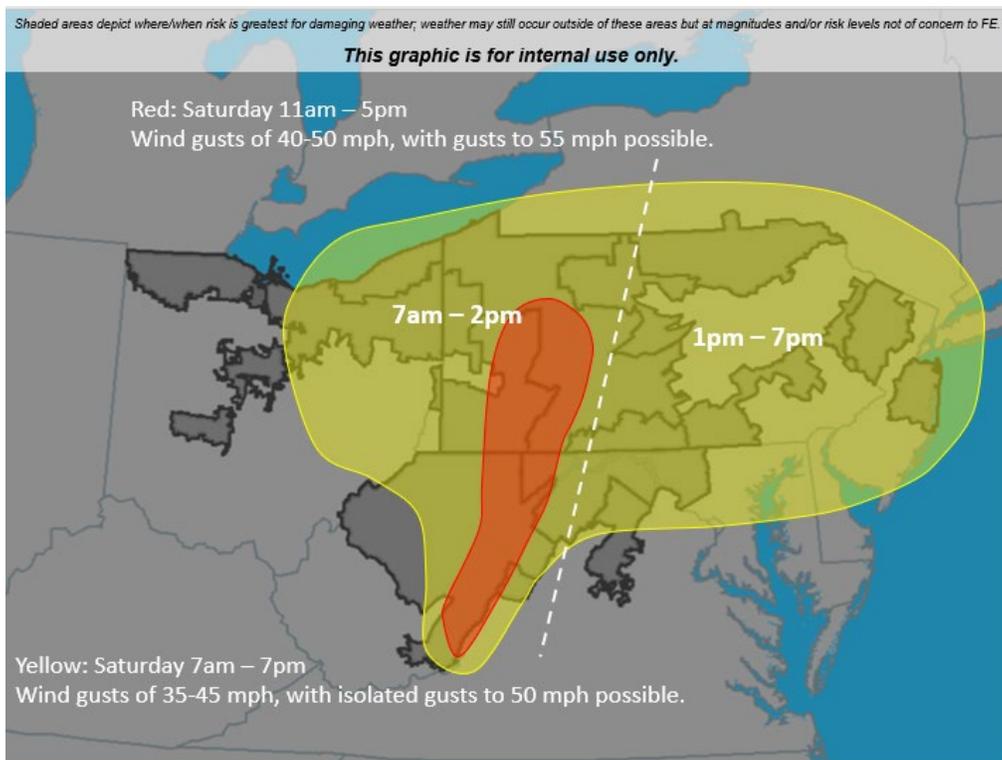
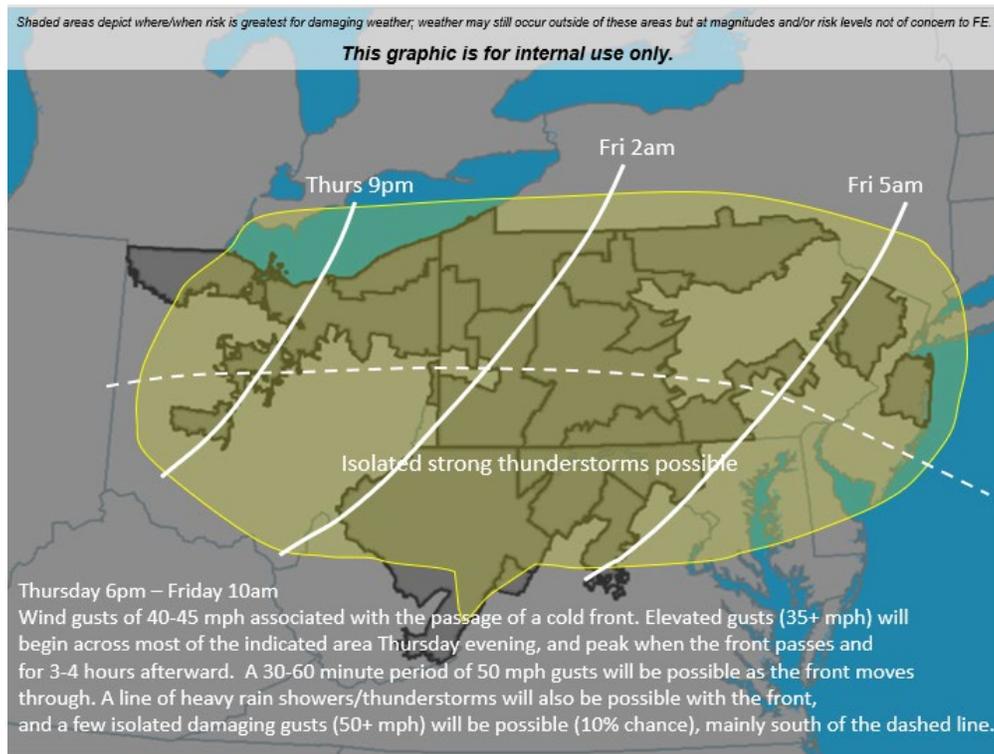
More detailed information is provided by NOAA/National Water Center at this link: [NOAA - National Weather Service - Water](#). Flooding timing and estimates will be continually updated at this website. If there are any questions reaching or comprehending the data, please reach out to FirstEnergy Weather.

See graphics below for further information.

Peak Flood Stage (forecasted) over the next 6 days:

# West Penn Storm Report





**Thursday February 17, 2022 @ 0851**

**Update:**

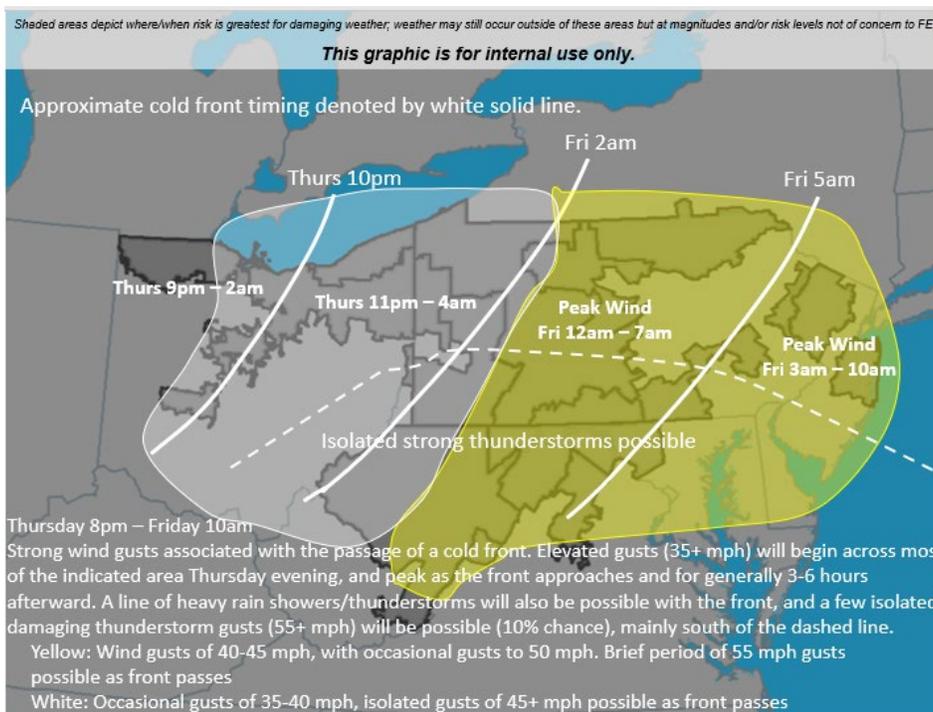
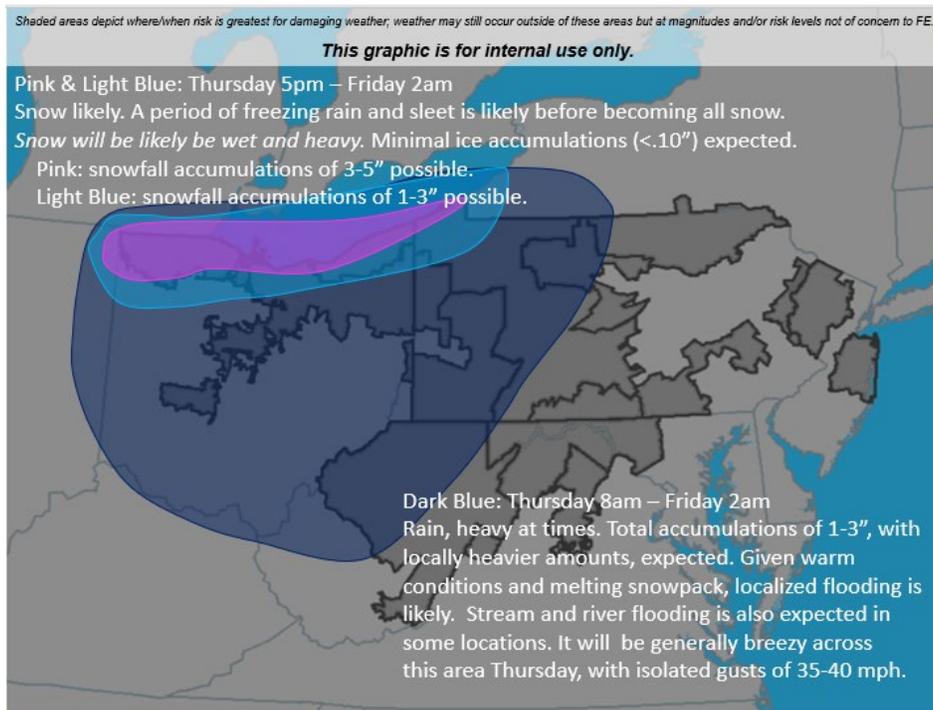
Changes:

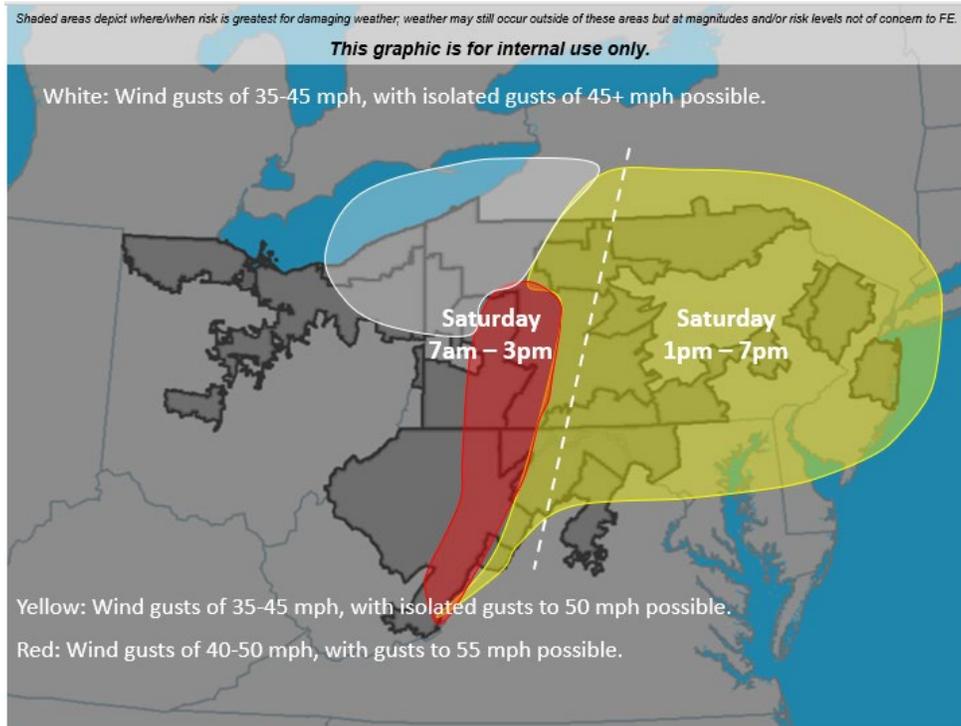
- Expanded/increase snowfall forecast a bit across northern Ohio and northwestern Pennsylvania.
- Adjusted timing of heaviest rain, as rain has arrived ahead of schedule this morning.
- Adjusted wind forecast for Thursday night/Friday.
- Adjusted wind forecast for Saturday.

Notes:

- It will be generally breezy across western FirstEnergy Thursday. General gusts of 30+ mph are expected, and some heavier showers could create occasional gusts of 35-40 mph across Ohio.
- Significant local flooding, as well as stream and river flooding, is expected in earnest late Thursday and throughout Friday due to rain and snowmelt.
- Rain will change to freezing rain & sleet, and then eventually wet snow, across northern Ohio and northeast Pennsylvania Friday this evening. Travel will be difficult in these areas with light coatings of ice followed by potentially several inches of slushy snow.
- It will be a “gusty” night across nearly all of FirstEnergy. The strongest gusts are expected across eastern FirstEnergy overnight—although this is a weird situation with the strongest gust potential during the overnight hours. Being at night will help suppress wind gusts—hopefully significantly--and the strongest gusts may be more ‘sporadic’ and hit-or-miss than we normally see.
- A period of strong wind gusts continues to look possible Saturday as well, as another weather system passes by.
- Sunday looks calm, with warmer weather returning for next week. So, at least we have that going for us.

West Penn Storm Report





**Friday February 18, 2022 @ 0924**

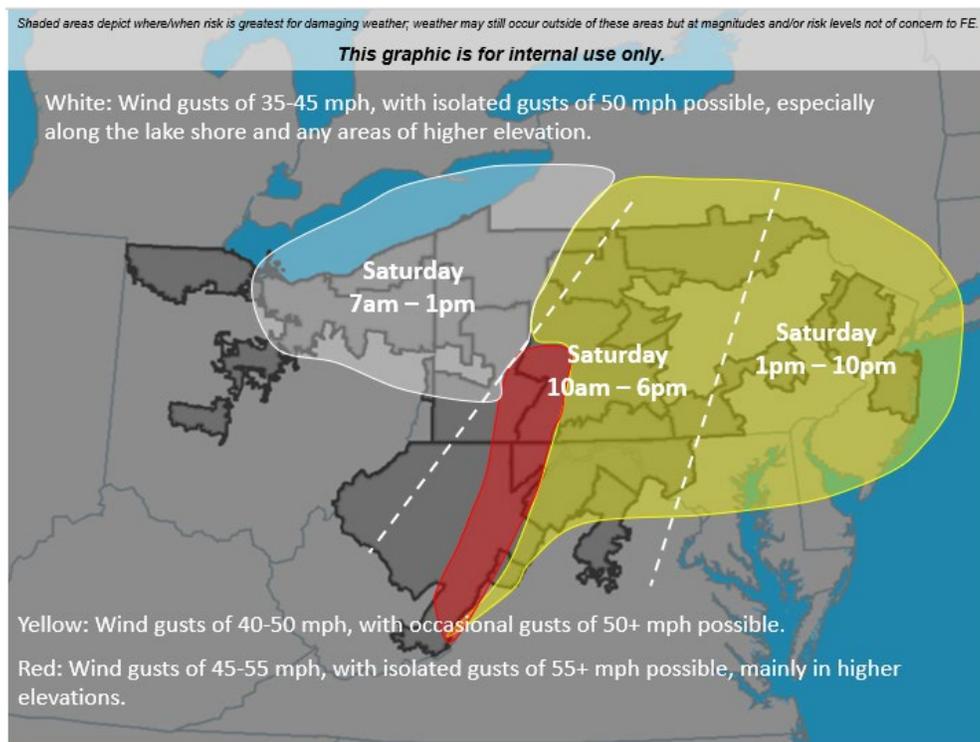
**Update:**

Conditions will slowly improve across FirstEnergy this morning and into this afternoon. Gusts will remain in the 35-45 mph range until around noon across eastern FirstEnergy, and will slowly relax throughout the afternoon. It will remain blustery and cold throughout most of the day, however.

Strong wind gusts are expected to return for a large portion of FirstEnergy on Saturday following another cold front. Wind gusts will arrive around sunrise in western FirstEnergy, and spread eastward throughout Saturday. Details on the wind threat are included in the graphic below.

Calmer weather will return to the FirstEnergy footprint for Sunday and into early next week.

See graphic below for further details.

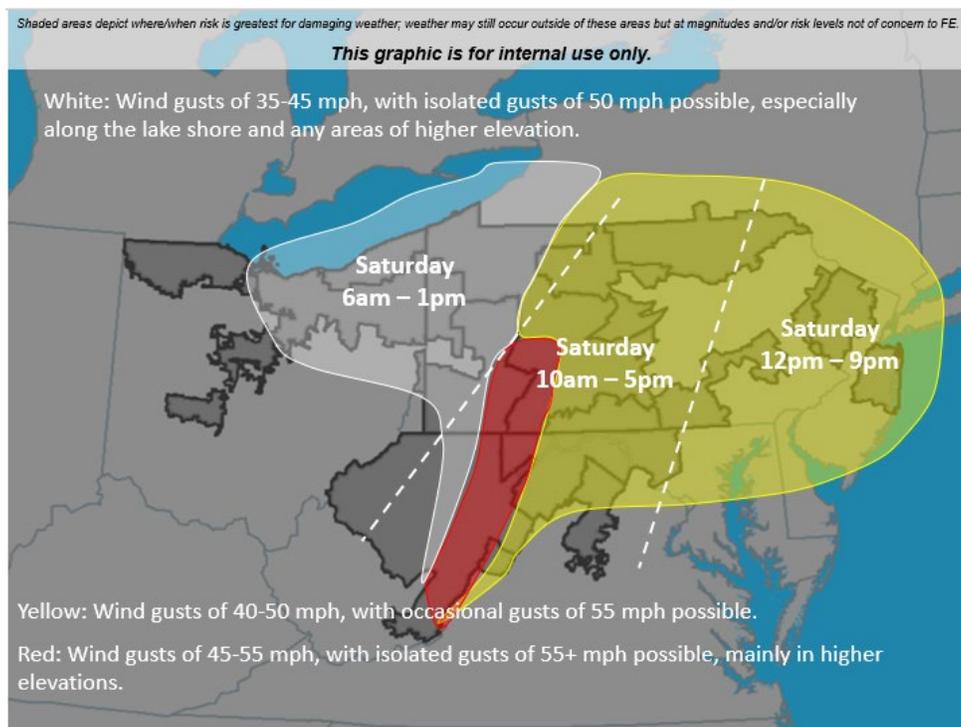


**Friday February 18, 2022 @ 1539**

**Update:**

Small changes to timing associated with Saturday's wind threat. Also emphasizing the *potential* for 50+ mph gusts, especially across eastern FirstEnergy (e.g. Maryland, eastern Pennsylvania and New Jersey) from 2-6pm Saturday—this will be tied to the possibility for clear/sunny skies during the afternoon, which would increase the risk for higher (>50 mph) gusts in the afternoon.

See graphic below for further details.



**Saturday February 19, 2022 @ 0845**

**Update:**

Small, but notable changes to the forecast this morning:

- Including most of Ohio alert for 35-45 mph gusts this morning, with lake shore areas experiencing gusts up to 50 mph.
- Stress that a period of 50+ mph is possible across the eastern half of FirstEnergy this afternoon, as clearing skies will increase the risk for significant gusts. Timing of greatest risk for 50+ mph gusts will be generally *12-3pm across central Pennsylvania/West Virginia/western Maryland* and *2pm-6pm across eastern Maryland/eastern Pennsylvania and New Jersey*.
- Minor adjustments to timing. Gusty winds (>40 mph) may hang on across eastern Pennsylvania and New Jersey past sunset into this evening (10 pm).
- Snow squalls are beginning to develop ahead/along the front across western/central Pennsylvania and West Virginia. These are fast moving ribbons of heavy snow, that can quickly reduce visibility to near zero. While minor snow accumulations often result from these, they often feature strong winds and rapidly changing visibility that make travel very difficult.

See graphic below for further details.

