

Tori L. Giesler, Esq.
(610) 921-6658
(330) 315-9263 (Fax)

August 27, 2021

VIA ELECTRONIC FILING

Rosemary Chiavetta, Secretary
Pennsylvania Public Utility Commission
Commonwealth Keystone Building
400 North Street, 2nd 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 August 11, 2021 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)

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:

August 11, 2021 2039
(Date) *(Time)*

5. Interruption or Outage:

(a) Number of customers affected: 84,048 (Represents 11.6% 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	46	2	0
Allegheny	18,224	167	240
Armstrong	4,147	90	81
Bedford	107	7	3
Butler	5,008	63	53
Centre	4,781	71	31
Clarion	292	3	7
Clinton	48	2	0
Elk	204	4	5
Fayette	1,371	26	40
Franklin	2,786	40	23
Fulton	32	7	6
Greene	680	14	10
Indiana	106	4	3
Lycoming	94	1	0
Washington	26,939	291	395
Westmoreland	19,183	240	261
Total	84,048	1,032	1,158

(d) Approximate number of outage cases exceeding 6 or more hours in duration: 564

(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 Wednesday afternoon, August 11, 2021, hot and humid temperatures brought continual thunderstorm activity across Pennsylvania including the West Penn service territory. Storm activity continued to impact the service area throughout the entire restoration process. West Penn experienced sustained high winds with maximum wind gusts in excess of 60-miles per hour, lightning and periods of heavy rain accumulating up to three inches. See Attachment B for the maximum wind gusts for August 11-13, 2021 and 24-hour total precipitation for August 10-14, 2021.

Damage as a result of the high winds and heavy rain included downed trees/power lines, damaged and broken poles/crossarms, and damaged equipment. Damage from this storm event was widespread and impacted the majority of West Penn’s service territory. The Arnold, Butler, Boyce, Charleroi, Jeannette, State College and Waynesboro Regions

were impacted the hardest. Approximately 57.1% of the total outages that occurred in the West Penn service territory were tree related. Some outages occurred in remote, difficult-to-access locations which required lineworkers to climb poles thereby extending restoration time.

Preliminary data indicates the reliability impact of the storm was 42.4 minutes of SAIDI, 0.12 of SAIFI, and an overall storm CAIDI of 364.3 minutes.

- (g) Projected time of restoration: The estimated time of restoration for the majority of customers was initially 2300 on August 12, 2021 with a few isolated customers extending beyond that time; however, it was extended to 1600 on August 14, 2021 due to the continual thunderstorm activity.

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 Power	246	Line Workers
Potomac Edison	14	FirstEnergy Affiliate
Subtotal	260	
CW Wright Construction	10	Line Contractor
NG Gilbert	24	Line Contractor
Penn Line Services, Inc.	8	Line Contractor
PoleSet Inc.	9	Line Contractor
Thompson Electric	20	Line Contractor
Subtotal	71	
Asplundh	83	Forestry Contractor
Davey	23	Forestry Contractor
JAFLO	3	Forestry Contractor
Lewis Tree Service	5	Forestry Contractor
Penn Line Services, Inc.	56	Forestry Contractor
Townsend	10	Forestry Contractor
Subtotal	180	

West Penn Power	49	Hazard Responders/Damage Assessors
FirstEnergy Corp/Affiliates	7	Hazard Responders/Damage Assessors
Subtotal	56	
West Penn Power	197	Supporting Roles
Thompson Electric	1	Supporting Roles
Subtotal	198	
Grand Total	765	

- (i) The date and time of the first information of a service interruption: August 11, 2021 at 1205.
- (j) The date and time that repair crews were assembled: Crews were on duty and were held over with additional West Penn and contractor crews brought in to support restoration. Additionally, crews were reassigned to support restoration in other West Penn areas, as needed.
- (k) The actual time that service was restored to the last affected customer: August 15, 2021 at 1300.
- (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	529
Secondary Spans Down	57
Crossarms Replaced	48
Cutouts Replaced	57
Poles Replaced	9
Transformers Replaced	36
Wire & Cable Replaced (feet)	11,060

- (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.

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 below chart reflects a ranking of the subject outage in relation to two comparable West Penn events (based on the number and duration of outages).

Rank by Number of Outages	Operating Company	Date	Event Description	Duration (hours)	Customers Affected
1	West Penn	May 1-5, 2017	High Winds/Thunderstorm	103 hours 36 minutes	77,458
2	West Penn	August 11-15, 2021	Thunderstorms	96 hours 55 minutes	84,048
3	West Penn	May 21-24, 2004	Thunderstorms	88 hours 45 minutes	86,434

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 information¹:

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
10041212-2	Westmoreland	1	3,646	08/12/2021 2000	08/15/2021 0846
10042236-2	Westmoreland	2	3,568	08/12/2021 2104	08/15/2021 0832
10042273-2	Westmoreland	1	3,389	08/12/2021 2334	08/15/2021 0803
10040572-1	Allegheny	1	3,308	08/11/2021 1337	08/13/2021 2045
10036426-2	Allegheny	4	3,246	08/11/2021 1330	08/13/2021 1936
10042571-2	Washington	1	3,186	08/13/2021 0605	08/15/2021 1111
10041723-2	Washington	1	3,147	08/12/2021 2053	08/15/2021 0120
10036732-3	Washington	1	2,996	08/11/2021 1422	08/13/2021 1618
10036646-3	Washington	1	2,994	08/11/2021 1421	08/13/2021 1615
10043071-2	Allegheny	1	2,918	08/13/2021 1024	08/15/2021 1102
10042282-3	Westmoreland	5	2,885	08/12/2021 1937	08/14/2021 1942
10040352-2	Allegheny	3	2,828	08/12/2021 1658	08/14/2021 1606
10041676-3	Washington	5	2,807	08/12/2021 2038	08/14/2021 1925
10040892-2	Westmoreland	1	2,766	08/12/2021 1929	08/14/2021 1735
10040807-2	Allegheny	1	2,752	08/12/2021 1915	08/14/2021 1707
10041470-2	Allegheny	1	2,732	08/12/2021 2022	08/14/2021 1754
10040937-1	Westmoreland	1	2,732	08/12/2021 1935	08/14/2021 1707
10043913-2	Allegheny	1	2,731	08/13/2021 1453	08/15/2021 1224
10042174-3	Westmoreland	1	2,693	08/12/2021 2229	08/14/2021 1922
10041859-2	Washington	1	2,685	08/12/2021 2115	08/14/2021 1800
10041828-2	Westmoreland	1	2,673	08/12/2021 2110	08/14/2021 1743
10038284-1	Washington	1	2,629	08/11/2021 2036	08/13/2021 1625
10041634-4	Washington	10	2,549	08/12/2021 1919	08/14/2021 1348
10040961-5	Armstrong	3	2,539	08/12/2021 1849	08/14/2021 1308
10041044-2	Westmoreland	4	2,470	08/12/2021 1945	08/14/2021 1255
10037953-1	Westmoreland	1	2,431	08/11/2021 1815	08/13/2021 1046
10040895-1	Westmoreland	7	2,366	08/12/2021 1929	08/14/2021 1055
10045314-4	Washington	1	2,340	08/13/2021 2042	08/15/2021 1142
10042079-2	Westmoreland	6	2,333	08/12/2021 2105	08/14/2021 1158
10045224-4	Armstrong	2	2,313	08/13/2021 2015	08/15/2021 1048

¹ 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

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
10045768-2	Westmoreland	2	2,245	08/13/2021 2335	08/15/2021 1300
10041710-4	Washington	4	2,228	08/12/2021 2047	08/14/2021 0955
10042497-2	Allegheny	4	2,207	08/12/2021 2149	08/14/2021 1036
10037485-2	Washington	5	2,158	08/11/2021 1409	08/13/2021 0207
10042495-2	Westmoreland	14	2,115	08/13/2021 0436	08/14/2021 1551
10044979-2	Westmoreland	3	2,052	08/13/2021 1940	08/15/2021 0552
10042740-2	Washington	1	1,996	08/13/2021 0753	08/14/2021 1709
10043870-2	Washington	1	1,846	08/13/2021 1532	08/14/2021 2218
10046564-2	Armstrong	3	1,844	08/14/2021 0241	08/15/2021 0925
10036693-2	Washington	1	1,825	08/11/2021 1433	08/12/2021 2058
10036865-3	Washington	4	1,806	08/11/2021 1515	08/12/2021 2121
10036732-2	Washington	24	1,743	08/11/2021 1422	08/12/2021 1925
10043140-2	Allegheny	1	1,720	08/13/2021 1050	08/14/2021 1530
10045500-2	Westmoreland	1	1,710	08/13/2021 2100	08/15/2021 0130
10036700-2	Washington	72	1,684	08/11/2021 1414	08/12/2021 1818
10039588-2	Washington	3	1,679	08/11/2021 1420	08/12/2021 1819
10037622-2	Allegheny	1	1,677	08/11/2021 1343	08/12/2021 1740
10041266-1	Butler	23	1,668	08/12/2021 2010	08/13/2021 2358
10043550-4	Washington	1	1,657	08/13/2021 1405	08/14/2021 1742
10040346-2	Washington	1	1,650	08/12/2021 1650	08/13/2021 2020
10040793-3	Allegheny	14	1,590	08/12/2021 1914	08/13/2021 2144
10044290-2	Washington	1	1,589	08/13/2021 1702	08/14/2021 1931
10036741-1	Washington	4	1,584	08/11/2021 1434	08/12/2021 1658
10040793-3	Allegheny	8	1,574	08/12/2021 1914	08/13/2021 2128
10037513-3	Washington	1	1,567	08/11/2021 1549	08/12/2021 1756
10043072-2	Allegheny	2	1,564	08/13/2021 1025	08/14/2021 1229
10037451-2	Washington	1	1,531	08/11/2021 1617	08/12/2021 1748
10037773-2	Washington	1	1,514	08/11/2021 1646	08/12/2021 1800
10044576-1	Greene	225	1,513	08/13/2021 0220	08/14/2021 0333
10037600-1	Washington	1	1,502	08/11/2021 1420	08/12/2021 1522
10038411-1	Washington	5	1,487	08/11/2021 1513	08/12/2021 1600
10040638-2	Armstrong	2	1,480	08/12/2021 1844	08/13/2021 1924
10040245-1	Washington	1	1,480	08/11/2021 1420	08/12/2021 1500
10046648-2	Westmoreland	5	1,478	08/14/2021 0513	08/15/2021 0551
10043533-2	Fulton	6	1,470	08/13/2021 0750	08/14/2021 0820

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
10037082-2	Washington	1	1,467	08/11/2021 1548	08/12/2021 1615
10041213-2	Allegheny	23	1,458	08/12/2021 1957	08/13/2021 2015
10037488-2	Washington	12	1,457	08/11/2021 1409	08/12/2021 1426
10036933-2	Washington	1	1,455	08/11/2021 1525	08/12/2021 1540
10040605-1	Allegheny	4	1,454	08/12/2021 1857	08/13/2021 1911
10044277-2	Armstrong	1	1,449	08/13/2021 1659	08/14/2021 1708
10036733-2	Fayette	2	1,449	08/11/2021 1442	08/12/2021 1451
10037370-2	Westmoreland	2	1,446	08/11/2021 1554	08/12/2021 1600
10043068-2	Allegheny	1	1,441	08/13/2021 1023	08/14/2021 1024
10043734-2	Allegheny	1	1,439	08/13/2021 1508	08/14/2021 1507
10044668-2	Washington	1	1,438	08/13/2021 1900	08/14/2021 1858
10041421-4	Allegheny	1	1,430	08/12/2021 1910	08/13/2021 1900
10041008-1	Washington	3	1,428	08/12/2021 1943	08/13/2021 1931
10036577-1	Washington	2	1,427	08/11/2021 1517	08/12/2021 1504
10038059-1	Washington	1	1,419	08/11/2021 1905	08/12/2021 1844
10042392-2	Centre	1	1,413	08/13/2021 0137	08/14/2021 0110
10036407-2	Washington	3	1,412	08/11/2021 1320	08/12/2021 1252
10043897-2	Adams	7	1,408	08/13/2021 1522	08/14/2021 1450
10044262-2	Allegheny	1	1,408	08/13/2021 1657	08/14/2021 1625
10041061-3	Allegheny	1	1,404	08/12/2021 1946	08/13/2021 1910
10041142-2	Washington	5	1,403	08/12/2021 1952	08/13/2021 1915
10037928-2	Westmoreland	1	1,400	08/11/2021 1808	08/12/2021 1728
10040987-2	Washington	34	1,387	08/12/2021 1933	08/13/2021 1840
10043052-3	Allegheny	1	1,382	08/13/2021 1018	08/14/2021 0920
10043363-1	Armstrong	7	1,382	08/12/2021 1844	08/13/2021 1746
10037345-3	Washington	3	1,379	08/11/2021 1603	08/12/2021 1502
10044129-1	Franklin	4	1,379	08/13/2021 1527	08/14/2021 1426
10038198-2	Washington	1	1,377	08/11/2021 1423	08/12/2021 1320
10045098-2	Westmoreland	3	1,375	08/13/2021 1953	08/14/2021 1848
10045318-2	Armstrong	13	1,370	08/13/2021 2043	08/14/2021 1933
10047034-2	Armstrong	1	1,368	08/14/2021 1008	08/15/2021 0856
10036945-2	Washington	1	1,362	08/11/2021 1528	08/12/2021 1410
10036874-2	Allegheny	67	1,362	08/11/2021 1425	08/12/2021 1307
10039564-1	Washington	3	1,357	08/11/2021 1506	08/12/2021 1343
10036739-2	Washington	3	1,357	08/11/2021 1445	08/12/2021 1322

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
10040384-1	Butler	1	1,356	08/12/2021 1742	08/13/2021 1618
10043383-1	Washington	57	1,352	08/12/2021 1923	08/13/2021 1755
10043717-3	Washington	3	1,352	08/13/2021 1504	08/14/2021 1336
10043055-1	Washington	40	1,348	08/12/2021 1902	08/13/2021 1730
10042735-1	Washington	5	1,346	08/12/2021 2036	08/13/2021 1902
10038137-2	Westmoreland	1	1,345	08/11/2021 1715	08/12/2021 1540
10037417-1	Washington	1	1,342	08/11/2021 1614	08/12/2021 1436
10043582-2	Fulton	10	1,340	08/13/2021 1338	08/14/2021 1158
10044068-2	Allegheny	1	1,335	08/13/2021 1624	08/14/2021 1439
10044670-2	Washington	1	1,329	08/13/2021 1900	08/14/2021 1709
10036574-2	Allegheny	29	1,329	08/11/2021 1336	08/12/2021 1145
10044128-3	Allegheny	4	1,328	08/12/2021 2131	08/13/2021 1939
10036574-2	Allegheny	27	1,325	08/11/2021 1336	08/12/2021 1141
10045085-2	Washington	1	1,325	08/13/2021 1953	08/14/2021 1758
10040913-3	Armstrong	1	1,323	08/12/2021 1932	08/13/2021 1735
10044680-2	Westmoreland	1	1,320	08/13/2021 1903	08/14/2021 1703
10041715-2	Washington	2	1,316	08/12/2021 2049	08/13/2021 1845
10040459-2	Clarion	1	1,315	08/12/2021 1805	08/13/2021 1600
10044855-2	Washington	1	1,315	08/13/2021 1837	08/14/2021 1632
10044578-2	Washington	1	1,314	08/13/2021 1844	08/14/2021 1638
10041632-2	Allegheny	5	1,313	08/12/2021 2032	08/13/2021 1825
10041023-1	Allegheny	96	1,309	08/12/2021 1904	08/13/2021 1653
10045157-1	Washington	1	1,308	08/13/2021 2009	08/14/2021 1757
10042893-2	Washington	69	1,307	08/12/2021 2048	08/13/2021 1835
10038198-2	Washington	17	1,307	08/11/2021 1423	08/12/2021 1210
10040829-3	Allegheny	4	1,300	08/12/2021 1919	08/13/2021 1659
10036535-2	Allegheny	8	1,298	08/11/2021 1359	08/12/2021 1137
10037791-2	Washington	7	1,297	08/11/2021 1727	08/12/2021 1504
10037512-2	Allegheny	22	1,287	08/11/2021 1348	08/12/2021 1115
10040809-2	Armstrong	20	1,286	08/12/2021 1904	08/13/2021 1630
10038109-2	Washington	15	1,285	08/11/2021 1415	08/12/2021 1140
10037288-3	Westmoreland	7	1,283	08/11/2021 1556	08/12/2021 1319
10041023-1	Allegheny	1550	1,280	08/12/2021 1904	08/13/2021 1624
10037622-2	Allegheny	43	1,277	08/11/2021 1343	08/12/2021 1100
10040817-1	Armstrong	5	1,277	08/12/2021 1918	08/13/2021 1635

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
10037633-1	Washington	4	1,277	08/11/2021 1405	08/12/2021 1122
10037622-2	Allegheny	1	1,277	08/11/2021 1343	08/12/2021 1100
10043984-2	Washington	1	1,276	08/14/2021 1012	08/15/2021 0728
10038137-2	Westmoreland	1	1,275	08/11/2021 1715	08/12/2021 1430
10041708-2	Allegheny	1	1,274	08/12/2021 2046	08/13/2021 1800
10041752-2	Armstrong	4	1,274	08/12/2021 1925	08/13/2021 1639
10041810-2	Centre	1	1,274	08/12/2021 2024	08/13/2021 1738
10044408-2	Allegheny	2	1,273	08/13/2021 1850	08/14/2021 1603
10044408-2	Allegheny	1	1,273	08/13/2021 1850	08/14/2021 1603
10041482-2	Westmoreland	1	1,270	08/12/2021 2022	08/13/2021 1732
10037241-2	Washington	12	1,269	08/11/2021 1601	08/12/2021 1310
10043599-1	Allegheny	7	1,266	08/12/2021 1956	08/13/2021 1702
10040551-2	Allegheny	20	1,265	08/12/2021 1840	08/13/2021 1545
10040551-2	Allegheny	21	1,265	08/12/2021 1840	08/13/2021 1545
10043744-1	Washington	9	1,261	08/12/2021 2107	08/13/2021 1808
10041365-1	Washington	20	1,260	08/12/2021 2013	08/13/2021 1713
10037219-2	Washington	3	1,258	08/11/2021 1559	08/12/2021 1257
10044573-2	Washington	4	1,258	08/13/2021 1842	08/14/2021 1540
10040803-4	Westmoreland	20	1,257	08/12/2021 1903	08/13/2021 1600
10036681-2	Washington	5	1,257	08/11/2021 1430	08/12/2021 1127
10036680-2	Washington	4	1,256	08/11/2021 1419	08/12/2021 1115
10041723-1	Washington	6	1,252	08/12/2021 2053	08/13/2021 1745
10046571-2	Westmoreland	1	1,252	08/14/2021 0249	08/14/2021 2341
10041128-2	Washington	33	1,250	08/12/2021 1951	08/13/2021 1641
10040677-1	Butler	1	1,247	08/12/2021 1903	08/13/2021 1550
10043761-2	Franklin	1	1,245	08/13/2021 1513	08/14/2021 1158
10043585-1	Franklin	7	1,245	08/13/2021 1422	08/14/2021 1107
10041947-2	Washington	7	1,239	08/12/2021 2133	08/13/2021 1812
10042561-1	Washington	7	1,238	08/12/2021 1947	08/13/2021 1625
10037152-2	Westmoreland	1	1,236	08/11/2021 1554	08/12/2021 1230
10037964-2	Centre	9	1,235	08/11/2021 1815	08/12/2021 1450
10044127-2	Centre	4	1,235	08/13/2021 1635	08/14/2021 1310
10037403-2	Washington	2	1,234	08/11/2021 1613	08/12/2021 1247
10037925-2	Washington	2	1,233	08/11/2021 1807	08/12/2021 1440
10044980-2	Westmoreland	20	1,225	08/13/2021 1940	08/14/2021 1605

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
10040488-2	Butler	4	1,223	08/12/2021 1827	08/13/2021 1450
10042601-2	Armstrong	6	1,223	08/12/2021 2022	08/13/2021 1645
10040639-1	Butler	8	1,222	08/12/2021 1901	08/13/2021 1523
10045335-1	Westmoreland	1	1,213	08/13/2021 2047	08/14/2021 1700
10044958-1	Franklin	1	1,209	08/13/2021 1523	08/14/2021 1132
10046919-1	Bedford	2	1,206	08/13/2021 1329	08/14/2021 0935
10037370-2	Westmoreland	115	1,206	08/11/2021 1554	08/12/2021 1200
10045121-2	Westmoreland	58	1,203	08/13/2021 1955	08/14/2021 1558
10037043-1	Washington	3	1,201	08/11/2021 1431	08/12/2021 1032
10037850-2	Centre	2	1,199	08/11/2021 1749	08/12/2021 1348
10038038-2	Westmoreland	1	1,196	08/11/2021 1849	08/12/2021 1445
10043383-1	Washington	170	1,195	08/12/2021 1923	08/13/2021 1518
10036595-3	Washington	143	1,189	08/11/2021 1351	08/12/2021 0940
10043762-2	Franklin	6	1,187	08/13/2021 1514	08/14/2021 1101
10036474-2	Allegheny	48	1,187	08/11/2021 1325	08/12/2021 0912
10040842-2	Westmoreland	21	1,186	08/12/2021 1919	08/13/2021 1505
10044597-1	Westmoreland	22	1,183	08/13/2021 1847	08/14/2021 1430
10042082-3	Washington	2	1,183	08/12/2021 2227	08/13/2021 1810
10040607-2	Armstrong	18	1,178	08/12/2021 1858	08/13/2021 1436
10040899-2	Washington	51	1,178	08/12/2021 1927	08/13/2021 1505
10045211-2	Armstrong	6	1,176	08/13/2021 2012	08/14/2021 1548
10040935-1	Washington	2	1,171	08/12/2021 1934	08/13/2021 1505
10038017-1	Washington	29	1,169	08/11/2021 1829	08/12/2021 1358
10038017-2	Washington	7	1,169	08/11/2021 1829	08/12/2021 1358
10043574-1	Washington	1	1,168	08/12/2021 1839	08/13/2021 1407
10041894-2	Allegheny	8	1,167	08/12/2021 2123	08/13/2021 1650
10038014-1	Washington	9	1,166	08/11/2021 1831	08/12/2021 1357
10044712-2	Washington	24	1,164	08/13/2021 1821	08/14/2021 1345
10041178-1	Washington	17	1,162	08/12/2021 1953	08/13/2021 1515
10039996-3	Washington	2	1,162	08/11/2021 2056	08/12/2021 1618
10041074-1	Washington	18	1,161	08/12/2021 1946	08/13/2021 1507
10036541-2	Washington	22	1,160	08/11/2021 1404	08/12/2021 0924
10040904-2	Westmoreland	8	1,154	08/12/2021 1931	08/13/2021 1445
10037419-2	Westmoreland	10	1,154	08/11/2021 1611	08/12/2021 1125
10036597-1	Washington	9	1,154	08/11/2021 1413	08/12/2021 0927

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
10041344-1	Westmoreland	3	1,152	08/12/2021 2008	08/13/2021 1520
10044665-1	Washington	2	1,152	08/13/2021 1858	08/14/2021 1410
10042257-3	Centre	1	1,152	08/12/2021 2133	08/13/2021 1645
10037277-1	Washington	4	1,151	08/11/2021 1603	08/12/2021 1114
10037916-1	Washington	1	1,150	08/11/2021 1805	08/12/2021 1315
10043749-1	Washington	7	1,147	08/12/2021 2008	08/13/2021 1515
10037178-2	Westmoreland	20	1,142	08/11/2021 1552	08/12/2021 1054
10042304-2	Armstrong	9	1,140	08/12/2021 1948	08/13/2021 1448
10043573-1	Washington	1	1,137	08/12/2021 1900	08/13/2021 1357
10037964-2	Centre	1	1,125	08/11/2021 1815	08/12/2021 1300
10037595-2	Westmoreland	13	1,124	08/11/2021 1641	08/12/2021 1125
10042849-3	Westmoreland	10	1,121	08/12/2021 1929	08/13/2021 1410
10037470-2	Westmoreland	10	1,121	08/11/2021 1619	08/12/2021 1100
10039609-1	Washington	145	1,121	08/11/2021 1548	08/12/2021 1029
10045540-2	Washington	4	1,116	08/13/2021 2204	08/14/2021 1640
10046626-2	Allegheny	10	1,114	08/13/2021 1917	08/14/2021 1351
10046626-2	Allegheny	10	1,114	08/13/2021 1917	08/14/2021 1351
10037847-1	Greene	1	1,112	08/11/2021 1748	08/12/2021 1220
10043329-1	Washington	47	1,112	08/12/2021 1942	08/13/2021 1414
10040618-2	Allegheny	16	1,111	08/12/2021 1859	08/13/2021 1330
10044544-1	Greene	67	1,111	08/13/2021 1809	08/14/2021 1240
10040967-1	Allegheny	19	1,111	08/12/2021 1924	08/13/2021 1355
10037775-2	Washington	22	1,108	08/11/2021 1552	08/12/2021 1020
10038143-2	Washington	18	1,107	08/11/2021 1552	08/12/2021 1019
10047244-1	Armstrong	34	1,107	08/13/2021 2040	08/14/2021 1507
10041715-1	Washington	2	1,106	08/12/2021 2049	08/13/2021 1515
10041689-3	Westmoreland	3	1,101	08/12/2021 2041	08/13/2021 1502
10042827-2	Washington	167	1,101	08/12/2021 1901	08/13/2021 1322
10041231-2	Washington	4	1,100	08/12/2021 1953	08/13/2021 1413
10040754-2	Allegheny	39	1,100	08/12/2021 1910	08/13/2021 1330
10041231-2	Washington	10	1,100	08/12/2021 1953	08/13/2021 1413
10045530-2	Westmoreland	2	1,097	08/13/2021 1937	08/14/2021 1354
10038326-2	Washington	57	1,097	08/11/2021 1543	08/12/2021 1000
10043043-1	Washington	51	1,089	08/12/2021 1901	08/13/2021 1310
10040452-1	Butler	2	1,084	08/12/2021 1802	08/13/2021 1206

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
10041182-1	Allegheny	7	1,083	08/12/2021 1957	08/13/2021 1400
10041951-1	Washington	63	1,080	08/12/2021 1825	08/13/2021 1225
10037982-1	Washington	1	1,078	08/11/2021 1824	08/12/2021 1222
10041515-1	Allegheny	9	1,072	08/12/2021 1953	08/13/2021 1345
10045506-2	Allegheny	1	1,072	08/13/2021 2147	08/14/2021 1539
10045488-2	Washington	1	1,069	08/13/2021 2139	08/14/2021 1528
10040858-2	Westmoreland	2	1,069	08/12/2021 1921	08/13/2021 1310
10045120-2	Washington	1	1,069	08/13/2021 2001	08/14/2021 1350
10044668-1	Washington	4	1,065	08/13/2021 1900	08/14/2021 1245
10040487-1	Butler	1	1,064	08/12/2021 1826	08/13/2021 1210
10043776-1	Bedford	2	1,063	08/13/2021 1517	08/14/2021 0900
10045222-2	Armstrong	4	1,063	08/13/2021 2022	08/14/2021 1405
10042405-2	Armstrong	5	1,063	08/12/2021 2352	08/13/2021 1735
10037829-1	Indiana	1	1,062	08/11/2021 1741	08/12/2021 1123
10038379-2	Allegheny	2	1,060	08/11/2021 2130	08/12/2021 1510
10042434-2	Butler	17	1,058	08/12/2021 0248	08/12/2021 2026
10044621-2	Washington	2	1,051	08/13/2021 1847	08/14/2021 1218
10038426-1	Westmoreland	17	1,048	08/11/2021 1752	08/12/2021 1120
10045126-2	Allegheny	3	1,048	08/13/2021 1959	08/14/2021 1327
10043790-1	Franklin	1	1,047	08/13/2021 1519	08/14/2021 0846
10038376-2	Washington	1	1,045	08/11/2021 2125	08/12/2021 1450
10037864-1	Washington	6	1,044	08/11/2021 1719	08/12/2021 1043
10039534-1	Washington	184	1,042	08/11/2021 1549	08/12/2021 0911
10042715-1	Allegheny	29	1,036	08/12/2021 2133	08/13/2021 1449
10042479-1	Centre	5	1,035	08/12/2021 2030	08/13/2021 1345
10043633-1	Allegheny	16	1,033	08/12/2021 2305	08/13/2021 1618
10045315-1	Armstrong	1	1,032	08/13/2021 2042	08/14/2021 1354
10044521-1	Greene	5	1,032	08/13/2021 1822	08/14/2021 1134
10037520-2	Indiana	4	1,031	08/11/2021 1626	08/12/2021 0937
10038418-1	Greene	10	1,028	08/11/2021 2022	08/12/2021 1330
10044502-2	Washington	68	1,027	08/13/2021 1817	08/14/2021 1124
10044411-1	Franklin	2	1,021	08/13/2021 1740	08/14/2021 1041
10040960-3	Armstrong	33	1,019	08/12/2021 1928	08/13/2021 1227
10044668-1	Washington	2	1,015	08/13/2021 1900	08/14/2021 1155
10040828-2	Armstrong	14	1,013	08/12/2021 1855	08/13/2021 1148

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
10037795-2	Bedford	3	1,007	08/11/2021 1728	08/12/2021 1015
10041193-1	Butler	5	1,006	08/12/2021 1958	08/13/2021 1244
10037840-1	Allegheny	8	1,006	08/11/2021 1744	08/12/2021 1030
10037964-2	Centre	1	1,005	08/11/2021 1815	08/12/2021 1100
10041211-1	Westmoreland	55	1,004	08/12/2021 2000	08/13/2021 1244
10038326-2	Washington	77	1,000	08/11/2021 1543	08/12/2021 0823
10037209-1	Westmoreland	26	1,000	08/11/2021 1558	08/12/2021 0838
10044496-2	Franklin	6	1,000	08/13/2021 1515	08/14/2021 0755
10042463-2	Westmoreland	12	999	08/12/2021 1906	08/13/2021 1145
10043208-1	Washington	112	996	08/12/2021 1949	08/13/2021 1225
10041708-1	Allegheny	2	995	08/12/2021 2046	08/13/2021 1321
10039996-1	Washington	30	994	08/11/2021 2056	08/12/2021 1330
10046534-2	Allegheny	5	994	08/13/2021 2006	08/14/2021 1240
10038221-1	Washington	1	993	08/11/2021 2003	08/12/2021 1236
10042274-1	Westmoreland	2	993	08/12/2021 1942	08/13/2021 1215
10042463-2	Westmoreland	36	991	08/12/2021 1906	08/13/2021 1137
10044300-1	Franklin	1	991	08/13/2021 1704	08/14/2021 0935
10041338-2	Allegheny	197	990	08/12/2021 1954	08/13/2021 1224
10040852-1	Washington	812	988	08/12/2021 2025	08/13/2021 1253
10041597-1	Washington	867	988	08/12/2021 2025	08/13/2021 1253
10041878-2	Washington	26	988	08/12/2021 2117	08/13/2021 1345
10046952-2	Washington	1	986	08/14/2021 0934	08/15/2021 0200
10041045-2	Allegheny	16	984	08/12/2021 1941	08/13/2021 1205
10041045-2	Allegheny	53	984	08/12/2021 1941	08/13/2021 1205
10045224-2	Armstrong	22	982	08/13/2021 2018	08/14/2021 1240
10038434-1	Allegheny	8	978	08/11/2021 1702	08/12/2021 0920
10045322-1	Armstrong	2	978	08/13/2021 2042	08/14/2021 1300
10047275-1	Westmoreland	1	975	08/14/2021 1336	08/15/2021 0551
10040573-1	Butler	2	972	08/12/2021 1848	08/13/2021 1100
10037719-1	Armstrong	1	970	08/11/2021 1708	08/12/2021 0918
10037590-1	Westmoreland	3	966	08/11/2021 1639	08/12/2021 0845
10041380-1	Butler	1	963	08/12/2021 2015	08/13/2021 1218
10041025-1	Washington	110	962	08/12/2021 1942	08/13/2021 1144
10038444-1	Bedford	3	962	08/11/2021 2240	08/12/2021 1442
10037805-1	Washington	2	960	08/11/2021 1732	08/12/2021 0932

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
10041218-1	Washington	122	959	08/12/2021 1943	08/13/2021 1142
10041218-1	Washington	56	959	08/12/2021 1943	08/13/2021 1142
10040808-1	Allegheny	28	958	08/12/2021 1914	08/13/2021 1112
10041971-1	Westmoreland	1	951	08/12/2021 2139	08/13/2021 1330
10044770-2	Allegheny	22	950	08/13/2021 1915	08/14/2021 1105
10036409-1	Armstrong	6	950	08/11/2021 1322	08/12/2021 0512
10045082-2	Westmoreland	49	948	08/13/2021 1942	08/14/2021 1130
10045601-1	Greene	7	947	08/13/2021 2246	08/14/2021 1433
10042456-1	Westmoreland	9	946	08/12/2021 1951	08/13/2021 1137
10037027-1	Washington	8	940	08/11/2021 1541	08/12/2021 0721
10041898-1	Washington	25	938	08/12/2021 2124	08/13/2021 1302
10037688-1	Washington	20	938	08/11/2021 1608	08/12/2021 0746
10042036-3	Butler	2	935	08/12/2021 2212	08/13/2021 1347
10041044-1	Westmoreland	6	935	08/12/2021 1945	08/13/2021 1120
10044423-2	Franklin	1	929	08/13/2021 1743	08/14/2021 0912
10045211-1	Armstrong	8	928	08/13/2021 2012	08/14/2021 1140
10043974-1	Franklin	1	928	08/13/2021 1600	08/14/2021 0728
10041128-1	Washington	7	927	08/12/2021 1951	08/13/2021 1118
10040537-1	Butler	1	927	08/12/2021 1838	08/13/2021 1005
10044421-1	Franklin	1	925	08/13/2021 1742	08/14/2021 0907
10037820-2	Centre	8	923	08/11/2021 1737	08/12/2021 0900
10045278-1	Westmoreland	1	919	08/13/2021 2031	08/14/2021 1150
10041218-1	Washington	810	916	08/12/2021 1943	08/13/2021 1059
10040660-1	Washington	1695	913	08/12/2021 1857	08/13/2021 1010
10045208-2	Westmoreland	8	910	08/13/2021 2009	08/14/2021 1119
10045066-1	Allegheny	11	909	08/13/2021 1949	08/14/2021 1058
10047256-2	Allegheny	1	909	08/14/2021 1739	08/15/2021 0848
10038232-1	Washington	4	908	08/11/2021 2009	08/12/2021 1117
10036900-1	Washington	262	908	08/11/2021 1417	08/12/2021 0525
10038404-3	Westmoreland	5	907	08/11/2021 2205	08/12/2021 1312
10040808-1	Allegheny	55	906	08/12/2021 1914	08/13/2021 1020
10041084-1	Allegheny	470	904	08/12/2021 1946	08/13/2021 1050
10045755-3	Butler	1	904	08/13/2021 2329	08/14/2021 1433
10040897-1	Armstrong	10	903	08/12/2021 1927	08/13/2021 1030
10044733-1	Allegheny	2	899	08/13/2021 1911	08/14/2021 1010

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
10041358-1	Westmoreland	2	893	08/12/2021 2012	08/13/2021 1105
10046613-3	Allegheny	12	892	08/13/2021 1908	08/14/2021 1000
10044505-1	Greene	59	882	08/13/2021 1818	08/14/2021 0900
10040842-1	Westmoreland	13	881	08/12/2021 1919	08/13/2021 1000
10041421-2	Allegheny	232	880	08/12/2021 1910	08/13/2021 0950
10045035-2	Butler	2	876	08/13/2021 1946	08/14/2021 1022
10042362-2	Allegheny	12	870	08/13/2021 0050	08/13/2021 1520
10044770-2	Allegheny	55	870	08/13/2021 1915	08/14/2021 0945
10045723-1	Washington	10	868	08/13/2021 2302	08/14/2021 1330
10041724-1	Washington	29	867	08/12/2021 2053	08/13/2021 1120
10042281-1	Allegheny	66	865	08/12/2021 1945	08/13/2021 1010
10040502-2	Butler	22	864	08/12/2021 1832	08/13/2021 0856
10041119-1	Allegheny	25	858	08/12/2021 1950	08/13/2021 1008
10046619-2	Allegheny	86	854	08/13/2021 1921	08/14/2021 0935
10040953-1	Westmoreland	23	853	08/12/2021 1937	08/13/2021 0950
10040548-1	Butler	6	851	08/12/2021 1840	08/13/2021 0851
10044690-1	Allegheny	17	848	08/13/2021 1905	08/14/2021 0913
10045294-1	Armstrong	7	846	08/13/2021 2034	08/14/2021 1040
10040843-1	Allegheny	67	845	08/12/2021 1915	08/13/2021 0920
10044220-1	Franklin	3	845	08/13/2021 1650	08/14/2021 0655
10044443-2	Franklin	9	842	08/13/2021 1752	08/14/2021 0754
10041804-1	Westmoreland	1	840	08/12/2021 2107	08/13/2021 1107
10040897-1	Armstrong	27	838	08/12/2021 1927	08/13/2021 0925
10040774-1	Allegheny	75	837	08/12/2021 1911	08/13/2021 0908
10042200-1	Washington	89	837	08/12/2021 2248	08/13/2021 1245
10041697-2	Clinton	12	836	08/12/2021 2042	08/13/2021 1038
10037950-1	Bedford	2	835	08/11/2021 1809	08/12/2021 0804
10038206-1	Centre	3	833	08/11/2021 2004	08/12/2021 0957
10044695-1	Westmoreland	24	830	08/13/2021 1906	08/14/2021 0856
10044705-1	Westmoreland	10	830	08/13/2021 1852	08/14/2021 0842
10037971-1	Allegheny	8	826	08/11/2021 1814	08/12/2021 0800
10038240-1	Greene	11	823	08/11/2021 1957	08/12/2021 0940
10044838-3	Fayette	30	820	08/13/2021 1917	08/14/2021 0857
10046530-2	Armstrong	1	818	08/13/2021 2222	08/14/2021 1200
10040659-1	Allegheny	1831	815	08/12/2021 1859	08/13/2021 0834

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
10038237-1	Washington	3	815	08/11/2021 2010	08/12/2021 0945
10046720-2	Westmoreland	3	808	08/14/2021 0703	08/14/2021 2031
10044930-1	Centre	2	805	08/13/2021 1935	08/14/2021 0900
10042001-2	Washington	21	804	08/12/2021 2200	08/13/2021 1124
10047596-3	Franklin	2	804	08/14/2021 2231	08/15/2021 1155
10040881-2	Westmoreland	4	802	08/12/2021 2148	08/13/2021 1110
10039488-2	Westmoreland	3	800	08/11/2021 2223	08/12/2021 1143
10042190-1	Washington	695	795	08/12/2021 2249	08/13/2021 1204
10040732-1	Allegheny	1	792	08/12/2021 1918	08/13/2021 0830
10044669-1	Westmoreland	2	792	08/13/2021 1900	08/14/2021 0812
10041073-1	Butler	7	789	08/12/2021 1946	08/13/2021 0855
10040732-1	Allegheny	1	787	08/12/2021 1918	08/13/2021 0825
10042663-2	Allegheny	3	784	08/13/2021 0722	08/13/2021 2026
10041738-2	Washington	54	779	08/12/2021 2053	08/13/2021 0952
10037697-1	Washington	96	779	08/11/2021 1406	08/12/2021 0305
10045322-1	Armstrong	14	771	08/13/2021 2042	08/14/2021 0933
10041121-1	Armstrong	49	769	08/12/2021 1936	08/13/2021 0825
10040638-1	Armstrong	19	768	08/12/2021 1844	08/13/2021 0732
10042300-1	Washington	22	766	08/12/2021 2314	08/13/2021 1200
10041557-1	Washington	4	763	08/12/2021 2027	08/13/2021 0910
10045209-2	Westmoreland	1	762	08/13/2021 2018	08/14/2021 0900
10040548-1	Butler	7	760	08/12/2021 1840	08/13/2021 0720
10045222-1	Armstrong	22	758	08/13/2021 2022	08/14/2021 0900
10045195-3	Elk	9	755	08/13/2021 2016	08/14/2021 0851
10041122-2	Allegheny	124	755	08/12/2021 2324	08/13/2021 1159
10042439-2	Westmoreland	13	754	08/13/2021 0114	08/13/2021 1348
10041811-1	Westmoreland	1	753	08/12/2021 2108	08/13/2021 0941
10038340-1	Washington	6	752	08/11/2021 2053	08/12/2021 0925
10042351-1	Washington	9	751	08/13/2021 0044	08/13/2021 1315
10047549-2	Allegheny	2	750	08/14/2021 1946	08/15/2021 0816
10042768-1	Washington	241	747	08/12/2021 1946	08/13/2021 0813
10042123-2	Butler	4	747	08/12/2021 2225	08/13/2021 1052
10045399-1	Butler	1	747	08/13/2021 2113	08/14/2021 0940
10045708-2	Armstrong	55	743	08/13/2021 2007	08/14/2021 0830
10045434-1	Butler	1149	742	08/13/2021 2124	08/14/2021 0946

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
10037403-1	Washington	5	741	08/11/2021 1613	08/12/2021 0434
10041189-2	Westmoreland	72	740	08/12/2021 1934	08/13/2021 0754
10042152-1	Allegheny	74	739	08/12/2021 2237	08/13/2021 1056
10044898-1	Allegheny	32	737	08/13/2021 1929	08/14/2021 0746
10045111-2	Westmoreland	30	736	08/13/2021 1959	08/14/2021 0815
10042317-1	Allegheny	57	734	08/12/2021 2220	08/13/2021 1034
10042600-1	Westmoreland	10	723	08/13/2021 0024	08/13/2021 1227
10042149-2	Armstrong	175	721	08/12/2021 2124	08/13/2021 0925
10041037-2	Washington	68	719	08/12/2021 1936	08/13/2021 0735
10041037-2	Washington	107	719	08/12/2021 1936	08/13/2021 0735
10036898-3	Washington	481	718	08/11/2021 1514	08/12/2021 0312
10040975-1	Westmoreland	27	717	08/12/2021 1930	08/13/2021 0727
10046907-1	Allegheny	1	710	08/14/2021 0916	08/14/2021 2106
10036898-3	Washington	470	701	08/11/2021 1514	08/12/2021 0255
10044651-2	Washington	1	694	08/13/2021 1854	08/14/2021 0628
10038423-2	Westmoreland	70	693	08/11/2021 2226	08/12/2021 0959
10042317-1	Allegheny	33	690	08/12/2021 2220	08/13/2021 0950
10042048-1	Westmoreland	1	690	08/12/2021 2216	08/13/2021 0946
10042564-1	Washington	155	690	08/12/2021 2110	08/13/2021 0840
10036898-3	Washington	492	689	08/11/2021 1514	08/12/2021 0243
10037176-1	Washington	648	687	08/11/2021 1548	08/12/2021 0315
10039573-2	Armstrong	1	679	08/12/2021 0436	08/12/2021 1555
10037971-1	Allegheny	30	674	08/11/2021 1814	08/12/2021 0528
10036898-3	Washington	41	670	08/11/2021 1514	08/12/2021 0224
10037971-1	Allegheny	8	666	08/11/2021 1814	08/12/2021 0520
10040881-2	Westmoreland	67	662	08/12/2021 2148	08/13/2021 0850
10038386-2	Fayette	4	662	08/11/2021 2135	08/12/2021 0837
10038222-2	Washington	36	660	08/11/2021 2003	08/12/2021 0703
10038279-2	Washington	61	658	08/11/2021 2032	08/12/2021 0730
10042405-1	Armstrong	10	653	08/12/2021 2352	08/13/2021 1045
10042351-1	Washington	40	651	08/13/2021 0044	08/13/2021 1135
10045692-1	Butler	306	649	08/13/2021 2300	08/14/2021 0949
10044792-2	Westmoreland	1	649	08/13/2021 1917	08/14/2021 0606
10047356-2	Westmoreland	5	647	08/14/2021 1445	08/15/2021 0132
10042545-1	Washington	9	646	08/13/2021 0544	08/13/2021 1630

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
10042604-2	Allegheny	2	645	08/13/2021 0640	08/13/2021 1725
10041830-1	Washington	23	640	08/12/2021 2111	08/13/2021 0751
10041830-1	Washington	63	640	08/12/2021 2111	08/13/2021 0751
10040488-1	Butler	20	638	08/12/2021 1827	08/13/2021 0505
10036787-1	Washington	30	638	08/11/2021 1502	08/12/2021 0140
10042841-2	Westmoreland	5	630	08/13/2021 0839	08/13/2021 1909
10044651-2	Washington	85	627	08/13/2021 1854	08/14/2021 0521
10044578-1	Washington	14	622	08/13/2021 1844	08/14/2021 0506
10042717-2	Westmoreland	1	619	08/13/2021 0741	08/13/2021 1800
10046882-2	Washington	1	603	08/14/2021 0859	08/14/2021 1902
10039836-2	Washington	2	595	08/12/2021 0612	08/12/2021 1607
10047549-2	Allegheny	6	593	08/14/2021 2223	08/15/2021 0816
10043254-1	Washington	3	587	08/13/2021 0928	08/13/2021 1915
10040565-1	Clarion	30	586	08/12/2021 1844	08/13/2021 0430
10040961-5	Armstrong	174	574	08/12/2021 1849	08/13/2021 0423
10039569-2	Allegheny	2	572	08/12/2021 0508	08/12/2021 1440
10038450-1	Allegheny	102	572	08/11/2021 2248	08/12/2021 0820
10038450-1	Allegheny	191	572	08/11/2021 2248	08/12/2021 0820
10042823-2	Armstrong	2	570	08/13/2021 0830	08/13/2021 1800
10046530-1	Armstrong	57	568	08/13/2021 2222	08/14/2021 0750
10042667-1	Centre	1	566	08/13/2021 0721	08/13/2021 1647
10045546-1	Allegheny	28	565	08/13/2021 2201	08/14/2021 0726
10044873-1	Westmoreland	69	562	08/13/2021 1927	08/14/2021 0449
10042340-2	Butler	55	561	08/13/2021 0041	08/13/2021 1002
10037176-1	Washington	247	552	08/11/2021 1548	08/12/2021 0100
10045155-1	Armstrong	19	551	08/13/2021 2009	08/14/2021 0520
10046758-1	Centre	1	549	08/14/2021 0737	08/14/2021 1646
10046549-1	Armstrong	2	549	08/14/2021 0209	08/14/2021 1118
10045098-1	Westmoreland	14	547	08/13/2021 1953	08/14/2021 0500
10042635-3	Westmoreland	5	542	08/13/2021 0658	08/13/2021 1600
10042742-2	Butler	1	541	08/13/2021 0754	08/13/2021 1655
10036865-2	Washington	60	537	08/11/2021 1515	08/12/2021 0012
10044576-1	Greene	184	530	08/13/2021 1843	08/14/2021 0333
10041019-1	Allegheny	33	528	08/12/2021 1943	08/13/2021 0431
10045228-2	Westmoreland	2	523	08/13/2021 2022	08/14/2021 0505

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
10040961-5	Armstrong	191	523	08/12/2021 1940	08/13/2021 0423
10036865-2	Washington	14	523	08/11/2021 1515	08/11/2021 2358
10046973-2	Allegheny	1	521	08/14/2021 0940	08/14/2021 1821
10042336-1	Westmoreland	6	513	08/13/2021 0029	08/13/2021 0902
10039591-1	Allegheny	1	512	08/12/2021 0613	08/12/2021 1445
10047039-2	Westmoreland	1	509	08/14/2021 1011	08/14/2021 1840
10041762-1	Westmoreland	545	502	08/12/2021 2058	08/13/2021 0520
10045170-1	Washington	25	500	08/13/2021 1823	08/14/2021 0243
10041762-1	Westmoreland	502	497	08/12/2021 2058	08/13/2021 0515
10045063-1	Westmoreland	58	491	08/13/2021 1942	08/14/2021 0353
10036438-3	Allegheny	7	490	08/11/2021 1336	08/11/2021 2146
10041580-1	Allegheny	468	487	08/12/2021 2023	08/13/2021 0430
10037821-1	Centre	2	486	08/11/2021 1738	08/12/2021 0144
10045076-2	Westmoreland	2	481	08/13/2021 1952	08/14/2021 0353
10041762-1	Westmoreland	22	481	08/12/2021 2058	08/13/2021 0459
10045015-1	Westmoreland	22	480	08/13/2021 1945	08/14/2021 0345
10044576-1	Greene	64	473	08/13/2021 1843	08/14/2021 0236
10036774-2	Westmoreland	5	473	08/11/2021 1457	08/11/2021 2250
10041762-1	Westmoreland	158	472	08/12/2021 2058	08/13/2021 0450
10047418-1	Washington	1	471	08/14/2021 1544	08/14/2021 2335
10044601-1	Washington	149	469	08/13/2021 1846	08/14/2021 0235
10037400-1	Washington	18	469	08/11/2021 1609	08/11/2021 2358
10041775-1	Westmoreland	5	466	08/12/2021 2100	08/13/2021 0446
10041674-1	Centre	2	465	08/12/2021 2029	08/13/2021 0414
10043246-1	Westmoreland	2	461	08/13/2021 1150	08/13/2021 1931
10045520-2	Allegheny	38	461	08/14/2021 0904	08/14/2021 1645
10041946-1	Westmoreland	11	460	08/12/2021 2137	08/13/2021 0517
10046549-1	Armstrong	13	459	08/14/2021 0209	08/14/2021 0948
10047083-1	Westmoreland	6	457	08/14/2021 1043	08/14/2021 1820
10046627-1	Armstrong	27	456	08/14/2021 0348	08/14/2021 1124
10041674-1	Centre	28	456	08/12/2021 2029	08/13/2021 0405
10041775-1	Westmoreland	49	455	08/12/2021 2100	08/13/2021 0435
10041565-1	Centre	47	454	08/12/2021 2026	08/13/2021 0400
10042944-2	Westmoreland	1	453	08/13/2021 0924	08/13/2021 1657
10041655-1	Centre	7	453	08/12/2021 2015	08/13/2021 0348

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
10044775-1	Allegheny	40	452	08/13/2021 1910	08/14/2021 0242
10040754-1	Allegheny	809	450	08/12/2021 1910	08/13/2021 0240
10036410-2	Butler	17	448	08/11/2021 1312	08/11/2021 2040
10036996-1	Centre	1	447	08/11/2021 1538	08/11/2021 2305
10037964-1	Centre	12	445	08/11/2021 1815	08/12/2021 0140
10040809-1	Armstrong	17	441	08/12/2021 1904	08/13/2021 0225
10042487-1	Butler	20	439	08/13/2021 0116	08/13/2021 0835
10045553-1	Washington	48	438	08/13/2021 2210	08/14/2021 0528
10046735-1	Allegheny	1	432	08/14/2021 0720	08/14/2021 1432
10040082-1	Allegheny	1	432	08/12/2021 1303	08/12/2021 2015
10043015-2	Washington	8	428	08/13/2021 1005	08/13/2021 1713
10042045-1	Fayette	11	425	08/12/2021 2215	08/13/2021 0520
10042506-1	Westmoreland	10	424	08/12/2021 2351	08/13/2021 0655
10044908-1	Fayette	149	415	08/13/2021 1920	08/14/2021 0215
10042035-2	Westmoreland	14	414	08/13/2021 0239	08/13/2021 0933
10042143-1	Allegheny	789	409	08/12/2021 2243	08/13/2021 0532
10045197-1	Westmoreland	41	406	08/13/2021 1958	08/14/2021 0244
10045485-1	Fayette	13	405	08/13/2021 1953	08/14/2021 0238
10036411-2	Westmoreland	7	404	08/11/2021 1323	08/11/2021 2007
10043097-2	Washington	4	403	08/13/2021 1037	08/13/2021 1720
10036402-2	Armstrong	13	402	08/11/2021 1318	08/11/2021 2000
10045520-2	Allegheny	91	401	08/14/2021 0904	08/14/2021 1545
10042073-1	Fayette	16	399	08/12/2021 2225	08/13/2021 0504
10042824-1	Westmoreland	1	396	08/13/2021 0830	08/13/2021 1506
10042036-2	Butler	79	395	08/12/2021 2212	08/13/2021 0447
10042036-3	Butler	79	395	08/12/2021 2212	08/13/2021 0447
10039599-2	Westmoreland	4	393	08/12/2021 0642	08/12/2021 1315
10039575-1	Washington	1	392	08/12/2021 0538	08/12/2021 1210
10039988-2	Allegheny	1	390	08/12/2021 1141	08/12/2021 1811
10043131-1	Washington	24	386	08/13/2021 1046	08/13/2021 1712
10045790-2	Allegheny	10	384	08/13/2021 2011	08/14/2021 0235
10045790-2	Allegheny	15	384	08/13/2021 2011	08/14/2021 0235
10045520-2	Allegheny	27	383	08/14/2021 0904	08/14/2021 1527
10039616-1	Washington	27	381	08/12/2021 0449	08/12/2021 1110
10036546-1	Washington	19	380	08/11/2021 1405	08/11/2021 2025

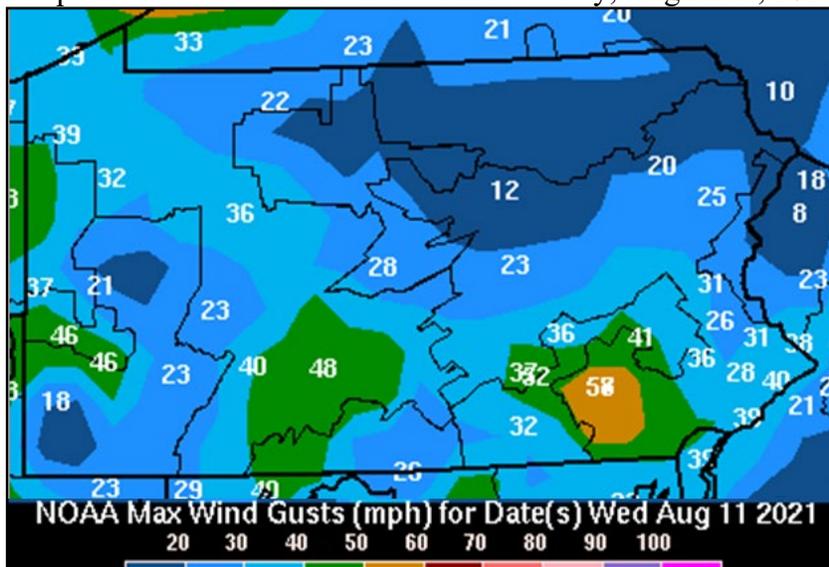
West Penn Storm Report

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
10046844-2	Allegheny	4	378	08/14/2021 0839	08/14/2021 1457
10042457-1	Washington	32	378	08/13/2021 0342	08/13/2021 1000
10043757-1	Franklin	17	377	08/13/2021 1511	08/13/2021 2128
10043206-1	Allegheny	23	376	08/13/2021 1124	08/13/2021 1740
10043375-1	Armstrong	9	375	08/13/2021 0847	08/13/2021 1502
10040679-1	Clarion	261	369	08/12/2021 1900	08/13/2021 0109
10041444-1	Westmoreland	57	367	08/12/2021 2020	08/13/2021 0227
10039836-2	Washington	4	366	08/12/2021 0612	08/12/2021 1218
10039654-2	Washington	1	361	08/12/2021 0742	08/12/2021 1343

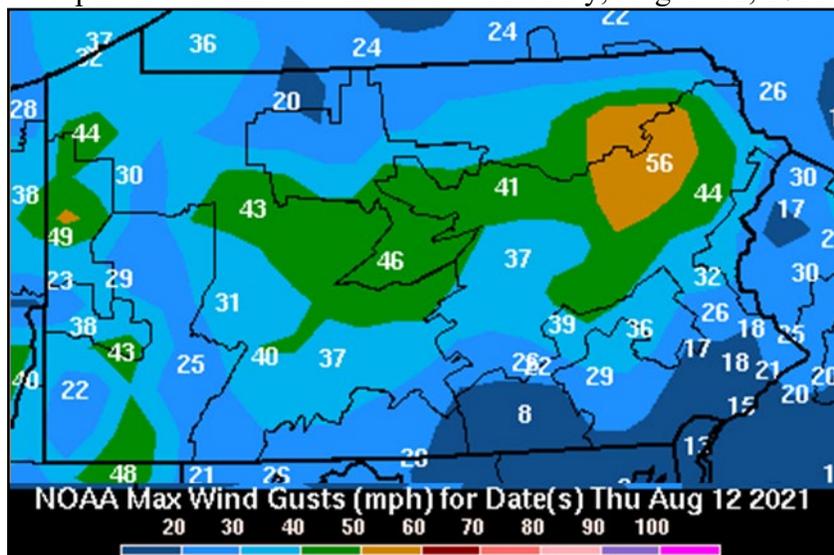
Attachment B: FirstEnergy Wind and Precipitation Report

Wind and Precipitation Reports: Graphics 1, 2 and 3 illustrate the maximum wind gusts in the West Penn service territory on August 11, 12 and 13, 2021. Graphics 4, 5, 6, 7 and 8 illustrate the 24-Hour Total Precipitation in the West Penn service territory on August 10, 11, 12, 13, and 14, 2021. The graphics are from the National Oceanic and Atmospheric Administration (“NOAA”).

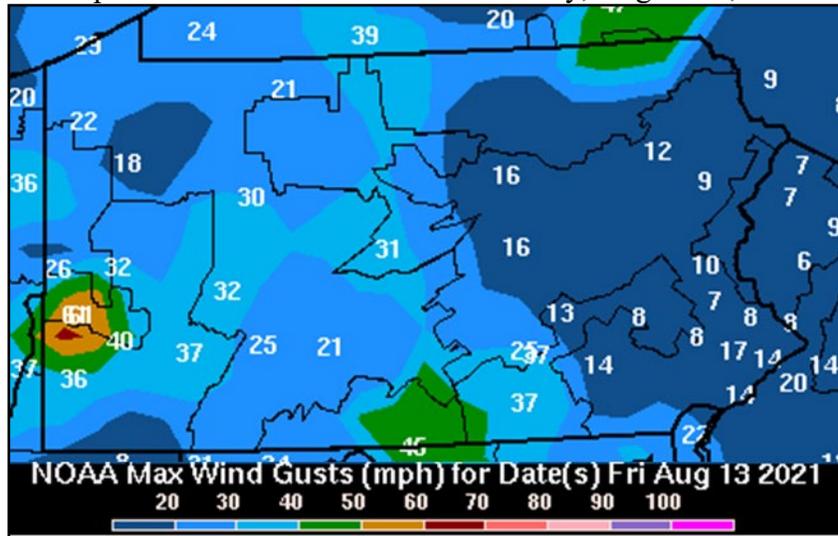
Graphic 1: Maximum Wind Gusts: Wednesday, August 11, 2021



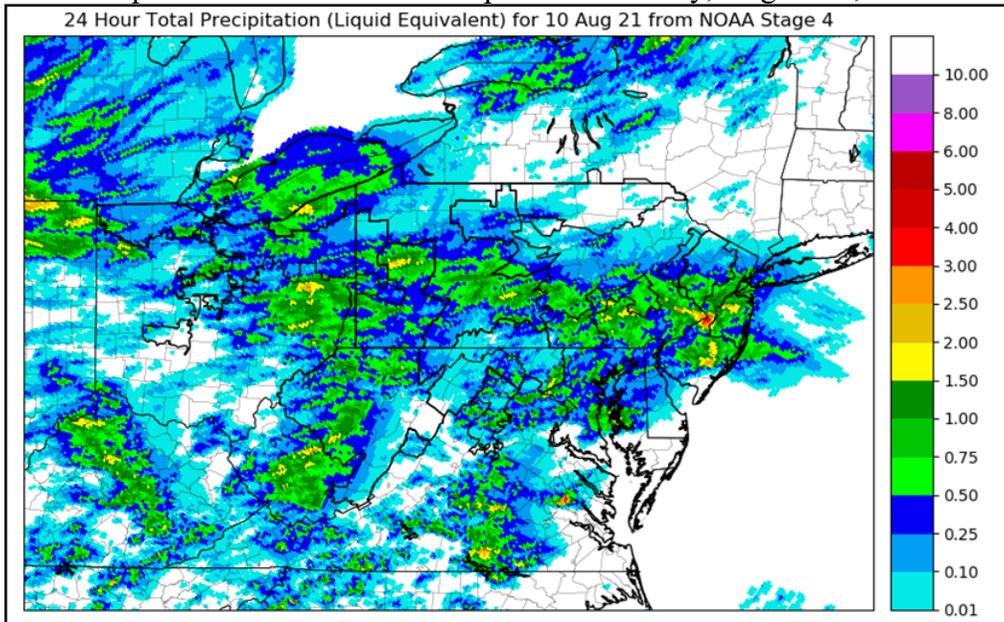
Graphic 2: Maximum Wind Gusts: Thursday, August 12, 2021



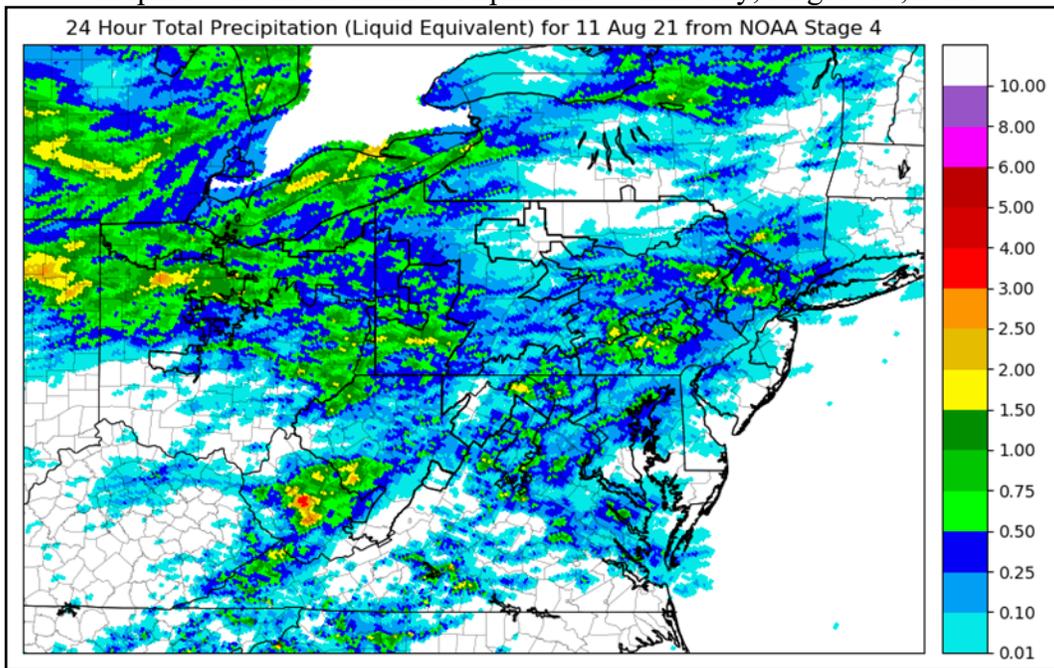
Graphic 3: Maximum Wind Gusts: Friday, August 13, 2021



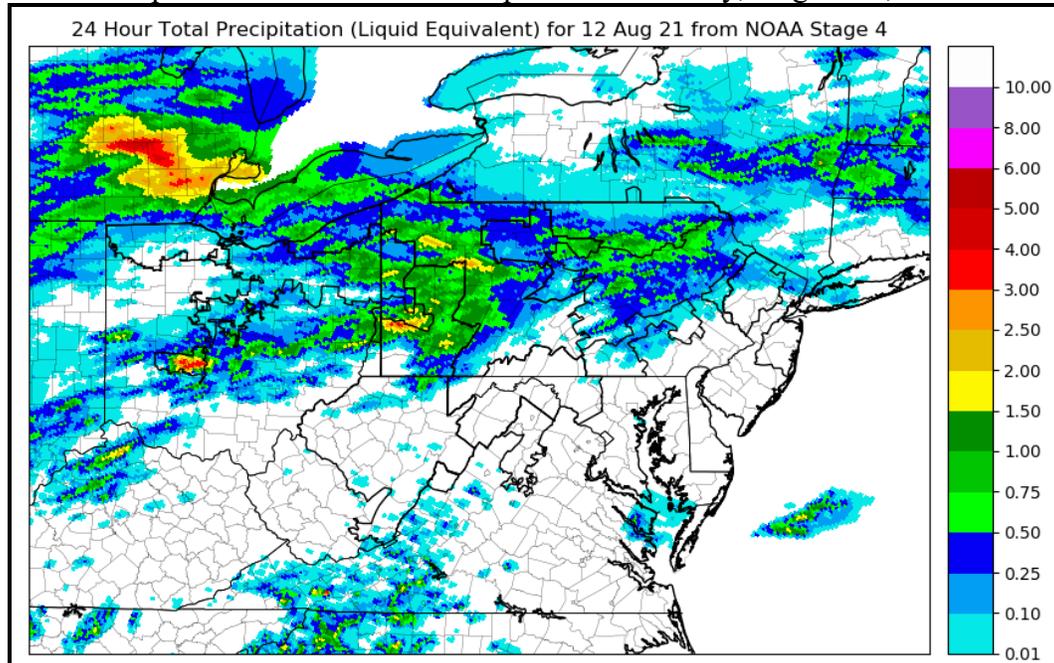
Graphic 4: 24-Hour Total Precipitation: Tuesday, August 10, 2021



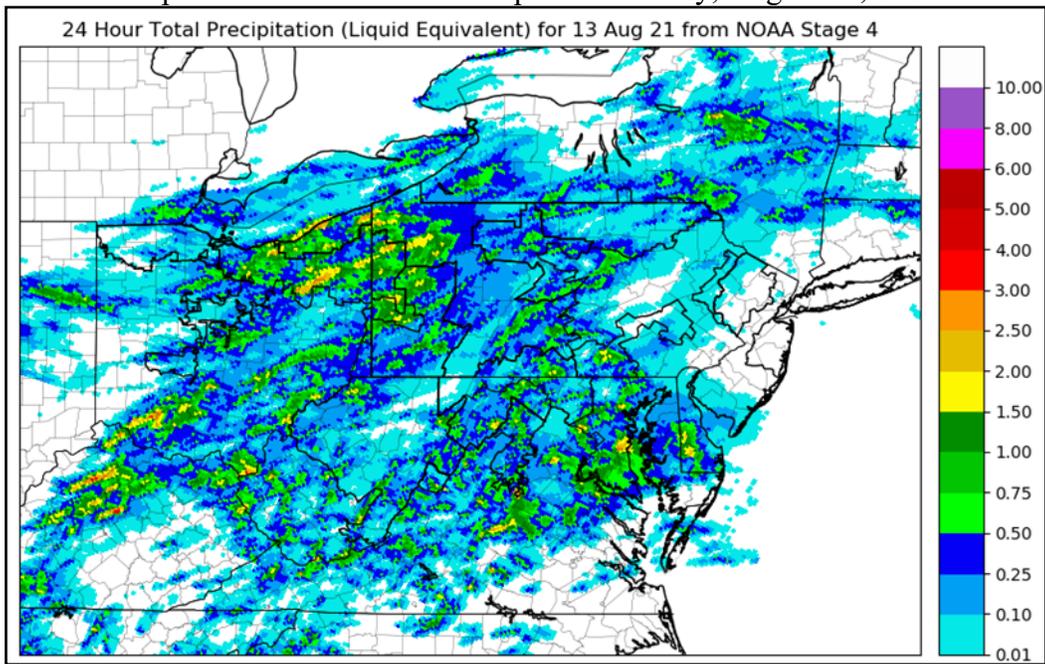
Graphic 5: 24-Hour Total Precipitation: Wednesday, August 11, 2021



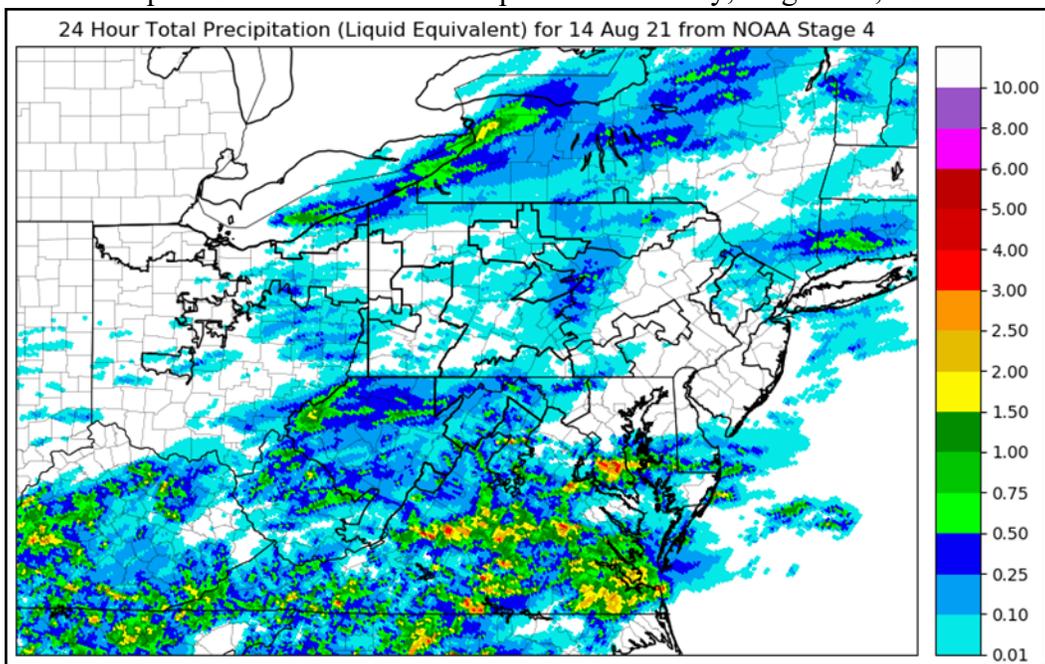
Graphic 6: 24-Hour Total Precipitation: Thursday, August 12, 2021



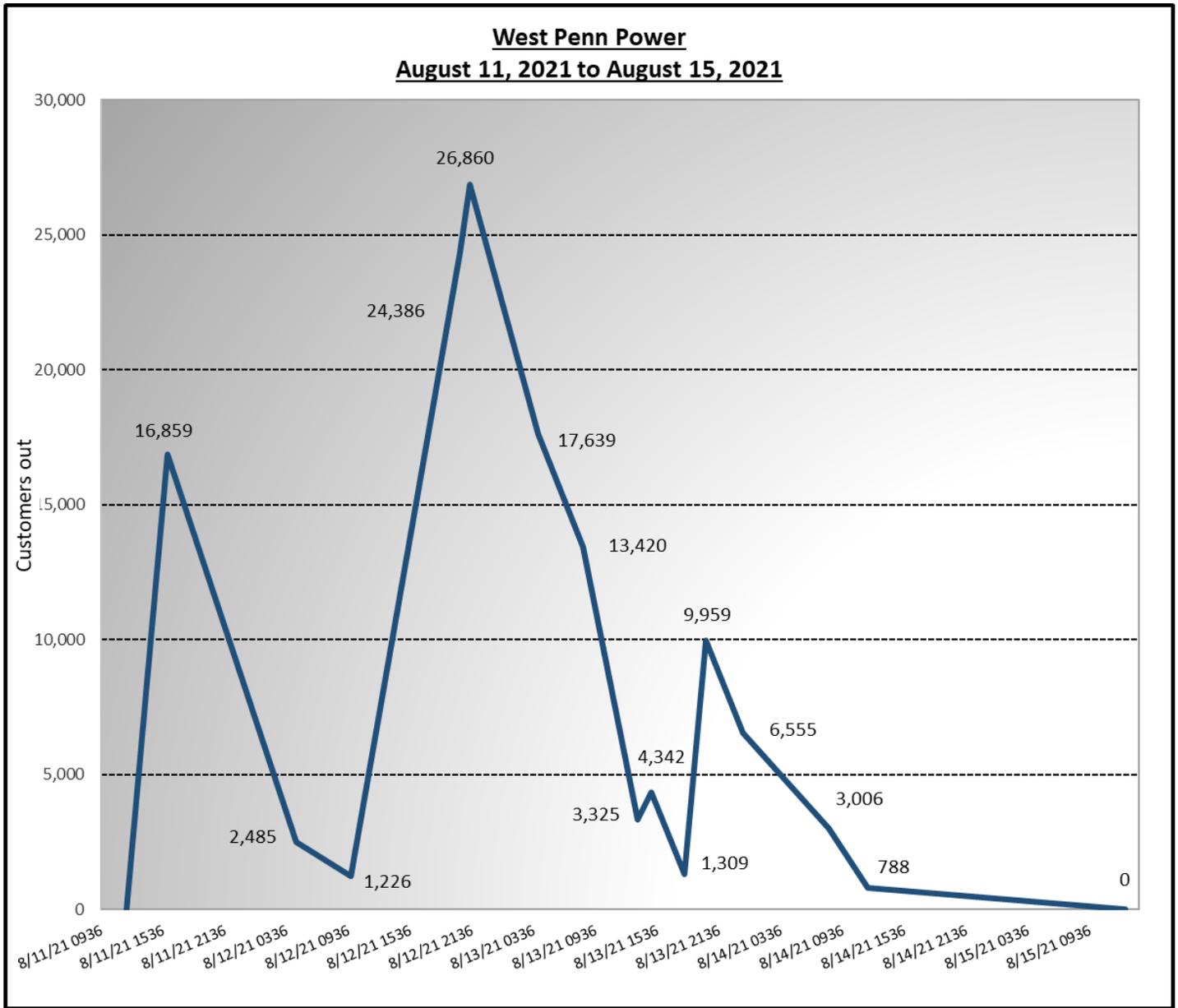
Graphic 7: 24-Hour Total Precipitation: Friday, August 13, 2021



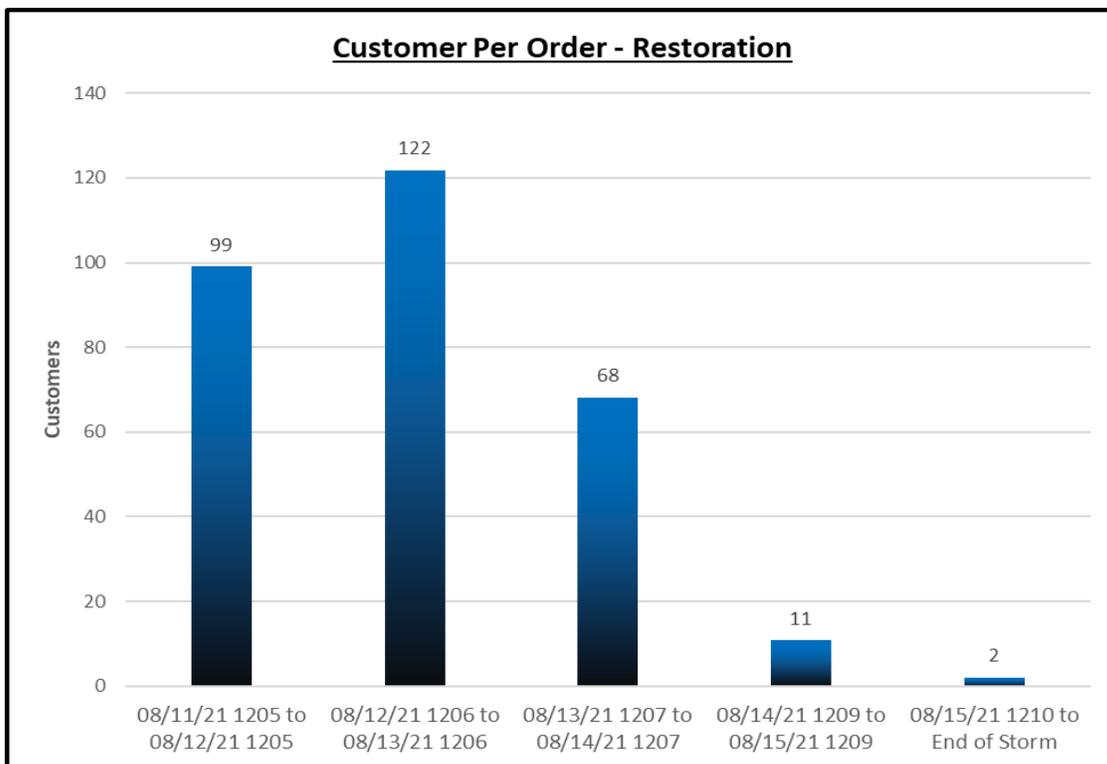
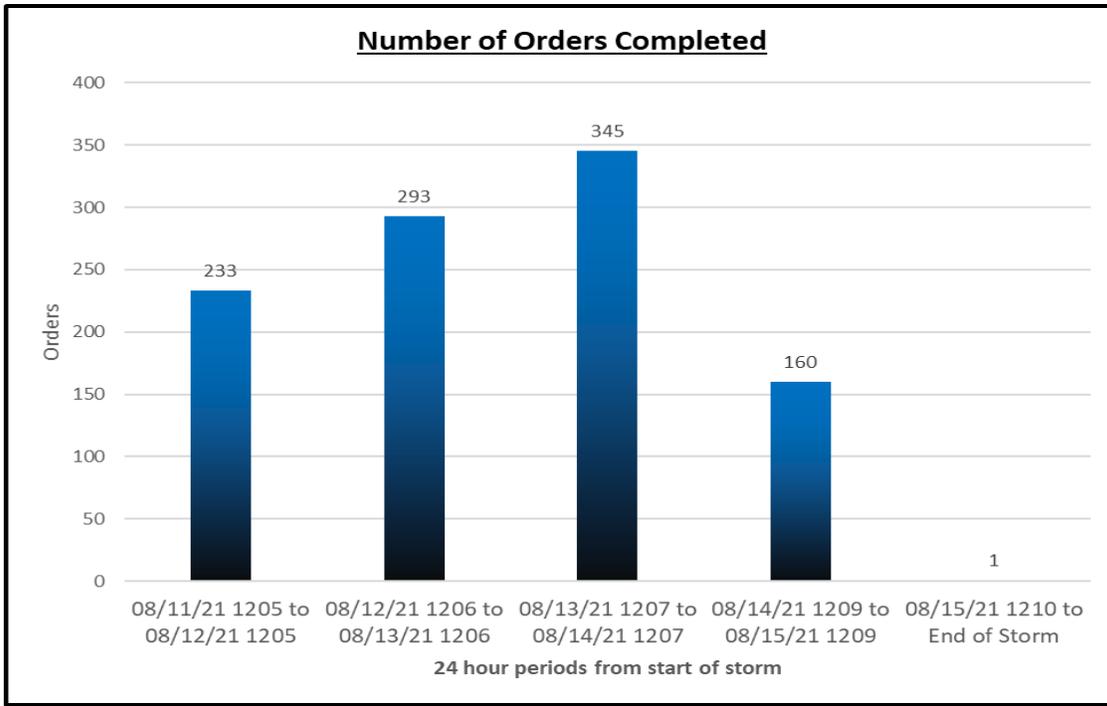
Graphic 8: 24-Hour Total Precipitation: Saturday, August 14, 2021



Attachment C: Restoration Curve



Attachment D: Order Restoration Graphs



Attachment E: FirstEnergy Meteorologist Reports

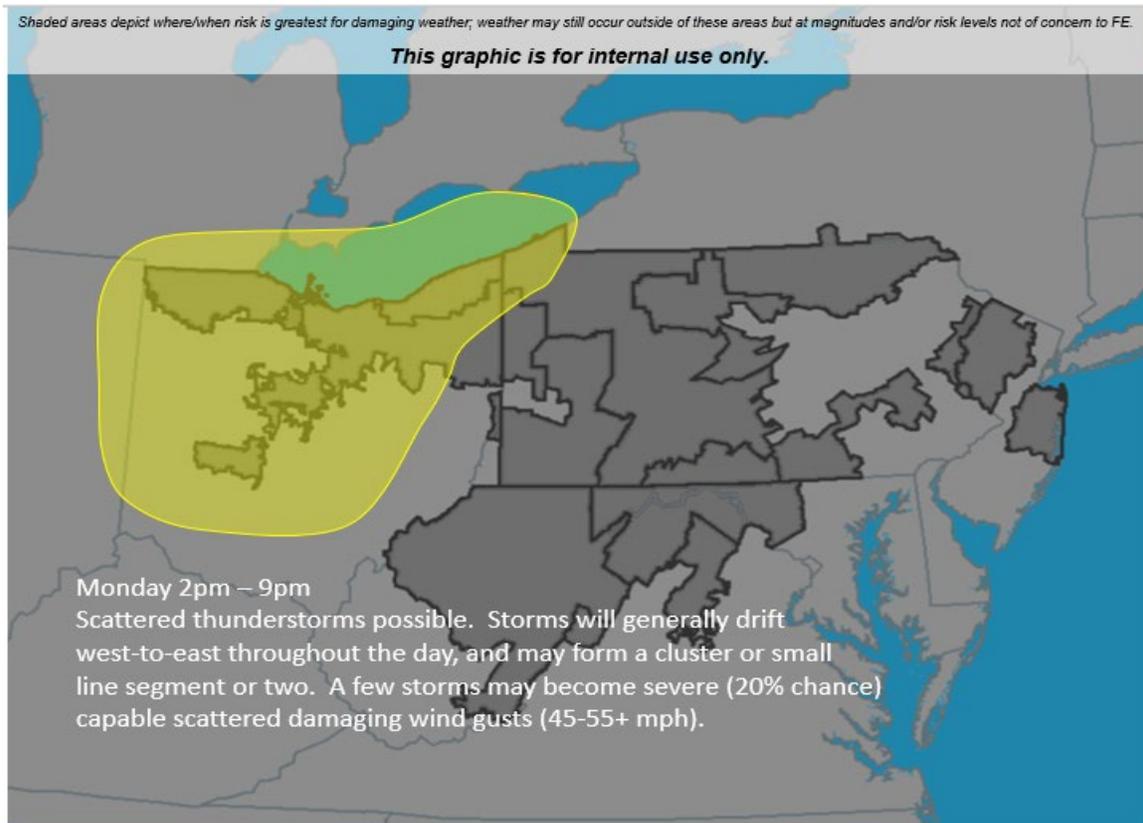
Monday August 09, 2021 @ 0836

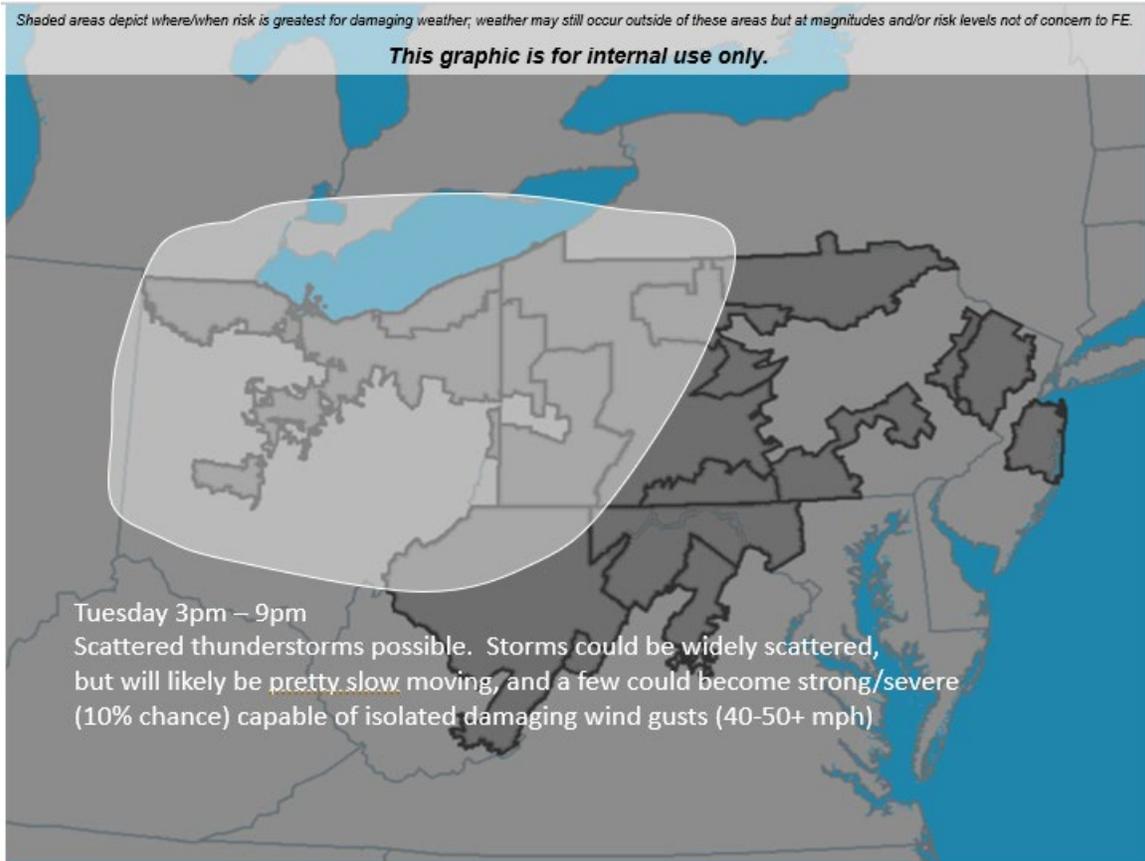
Update:

No real changes to today's forecast. Scattered storms are still expected across portions of western FirstEnergy, with pockets of damaging gusts possible.

Added a new forecast for Tuesday. Scattered thunderstorms are likely to develop Tuesday afternoon given the widespread heat and humidity, and few damaging wind gusts will be possible.

See graphic below for further information.





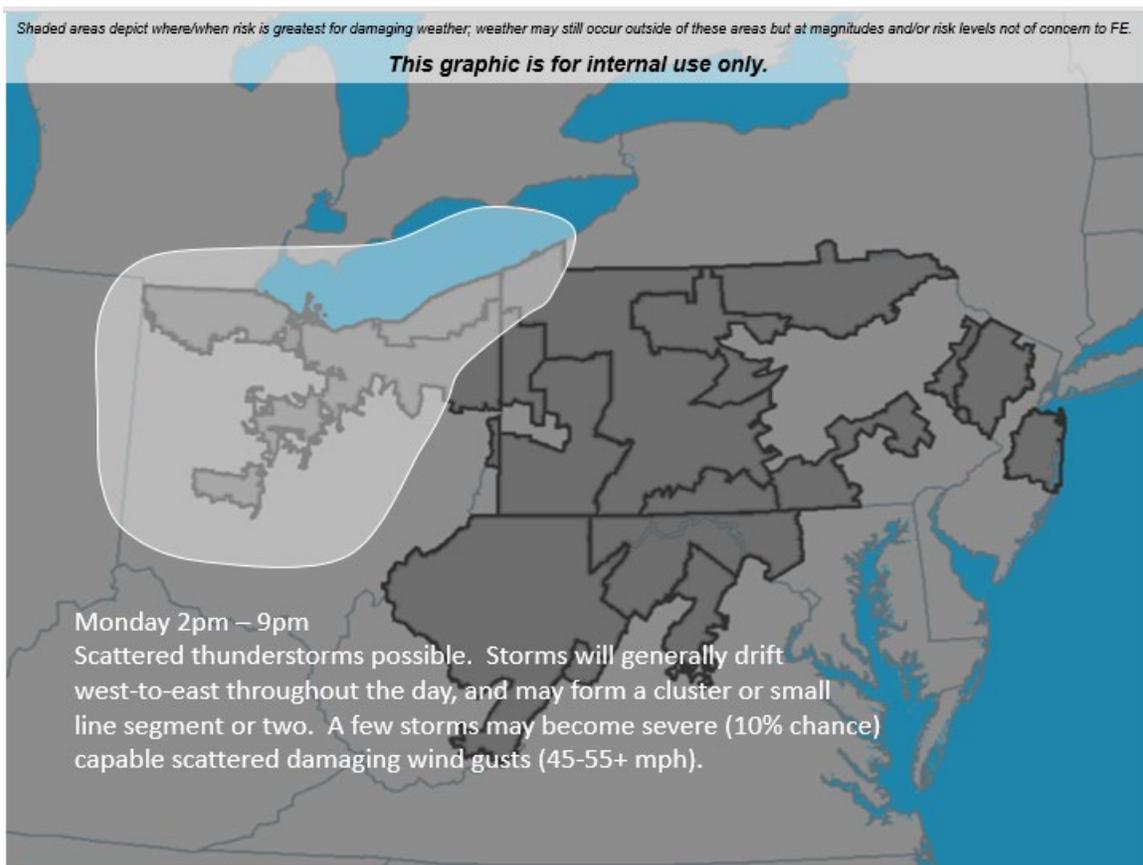
Monday, August 9, 2021 @ 1454

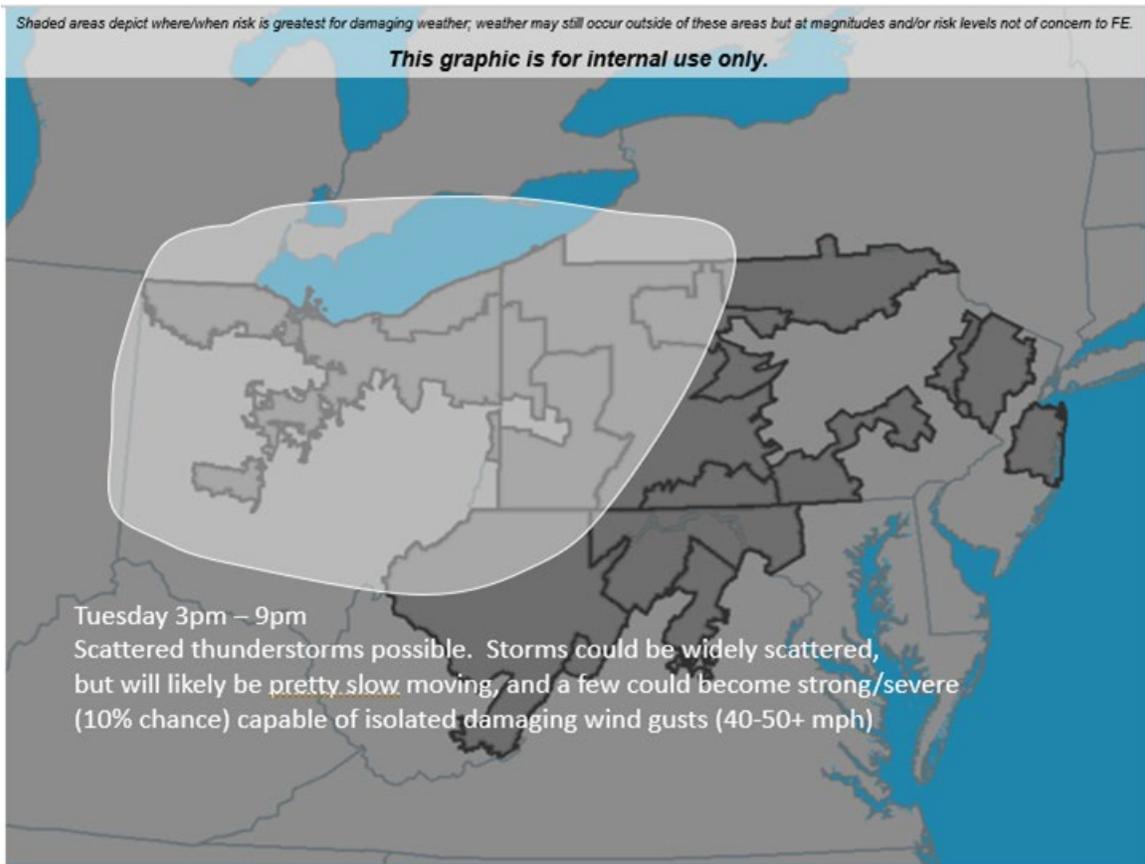
Update:

Reduced risk across western FirstEnergy for the remainder of the afternoon. Isolated/scattered storms are still expected, but their ability to create damaging gusts is expected to be widely scattered or isolated.

No changes to Tuesday's forecast at this time, although we continue to monitor storm potential Tuesday afternoon and an increase of storm risk may be necessary in tomorrow morning's update.

See graphic below for further information.





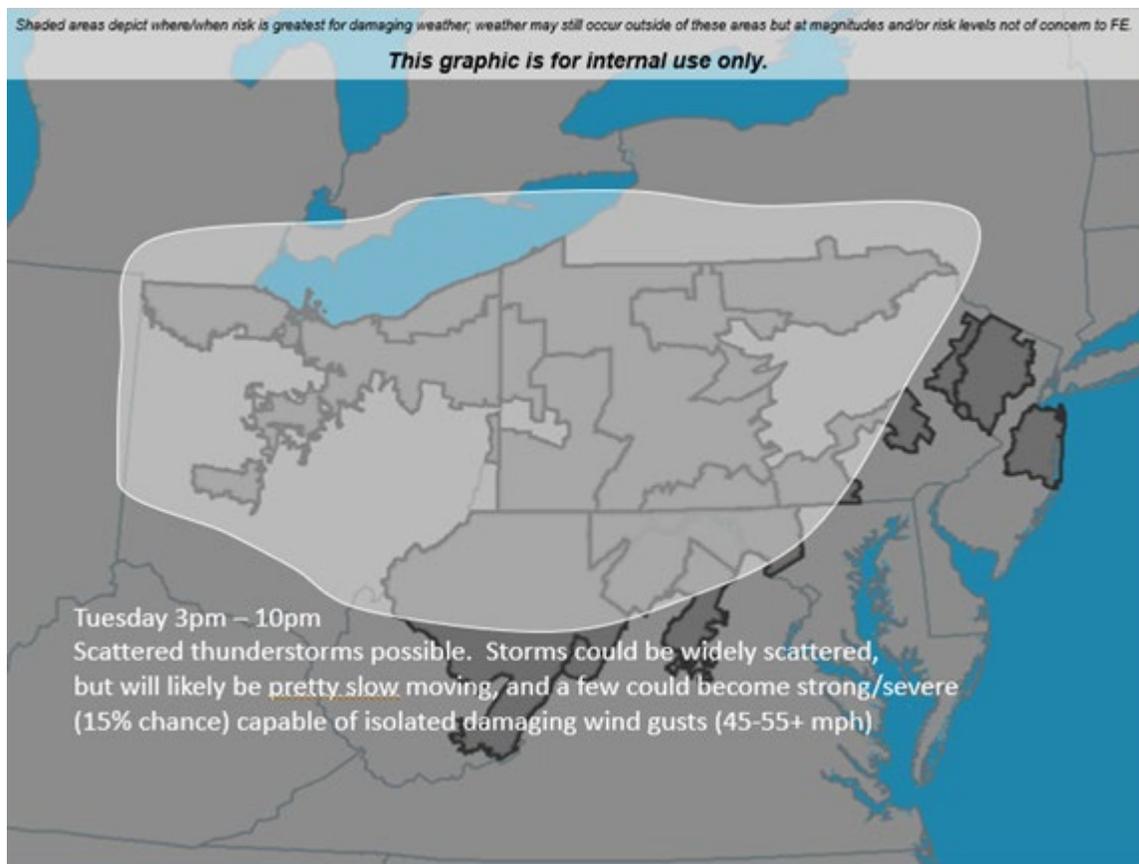
Tuesday, August 10, 2021 @ 0917

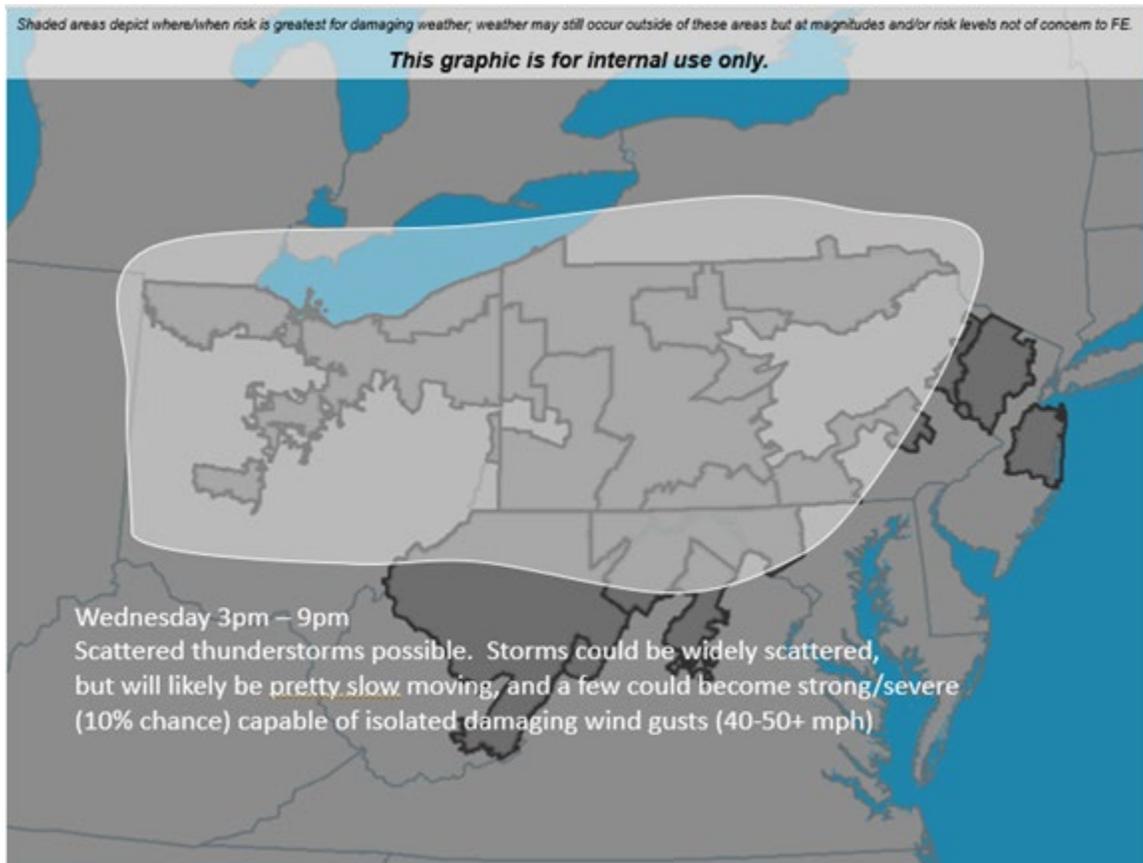
Update:

Slight expansion and increase of thunderstorm risk for this afternoon. Hot and humid conditions will make thunderstorm development possible over a relatively large area of FirstEnergy; this is a situation with relatively low confidence and predictability—as storms can pop up pretty much anywhere at any time over the course of the afternoon and evening. That said, storm coverage and the associated wind damage threat is expected to be widely scattered across this area overall.

A similar situation is expected for Wednesday—and likely for Thursday as well—where high heat and humidity will make scattered strong storm development possible during the late afternoon and into the evening.

See graphics below for further information.





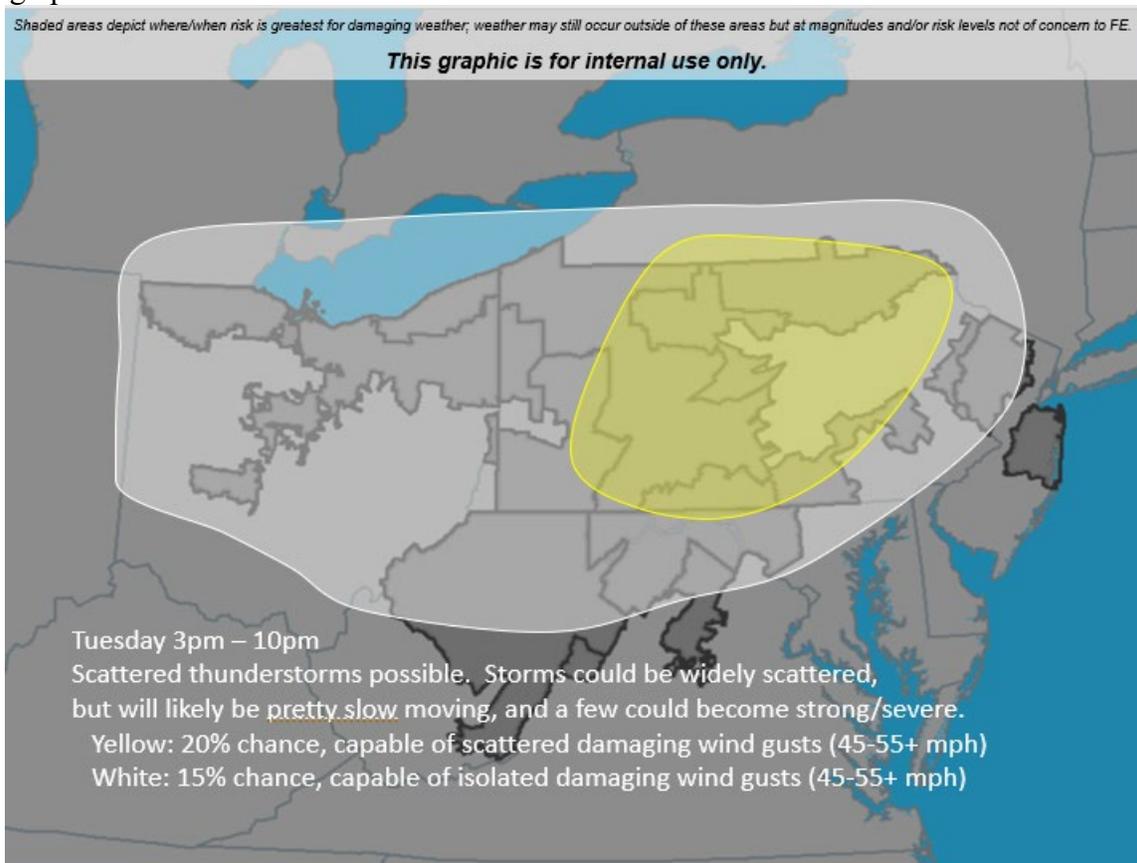
Tuesday, August 10, 2021 @ 1206

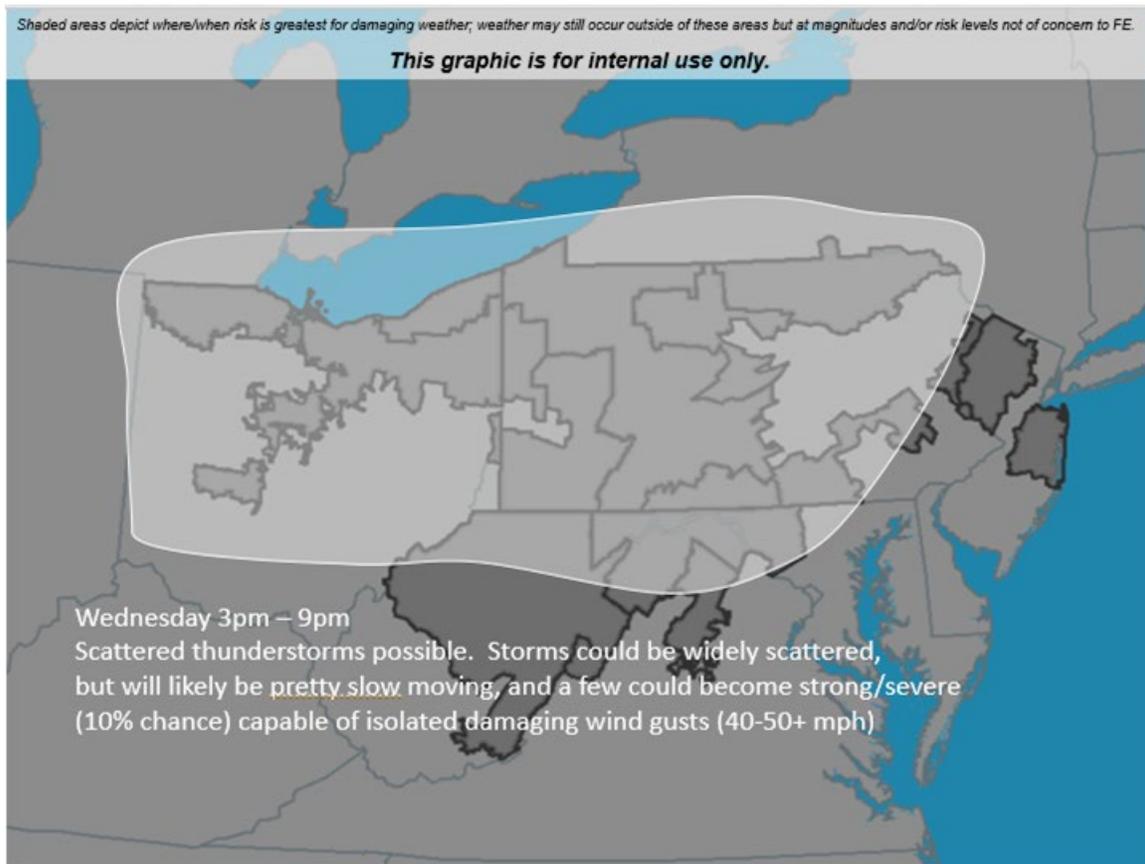
Update:

Adjustments to the forecast this afternoon: expanded to include eastern Pennsylvania and northern New Jersey in the general risk. Also identified an area of slightly higher risk across mainly central Pennsylvania—storm development may be a bit more widespread across this area this evening.

No changes to Wednesday’s forecast at this time.

See graphics below for further information.





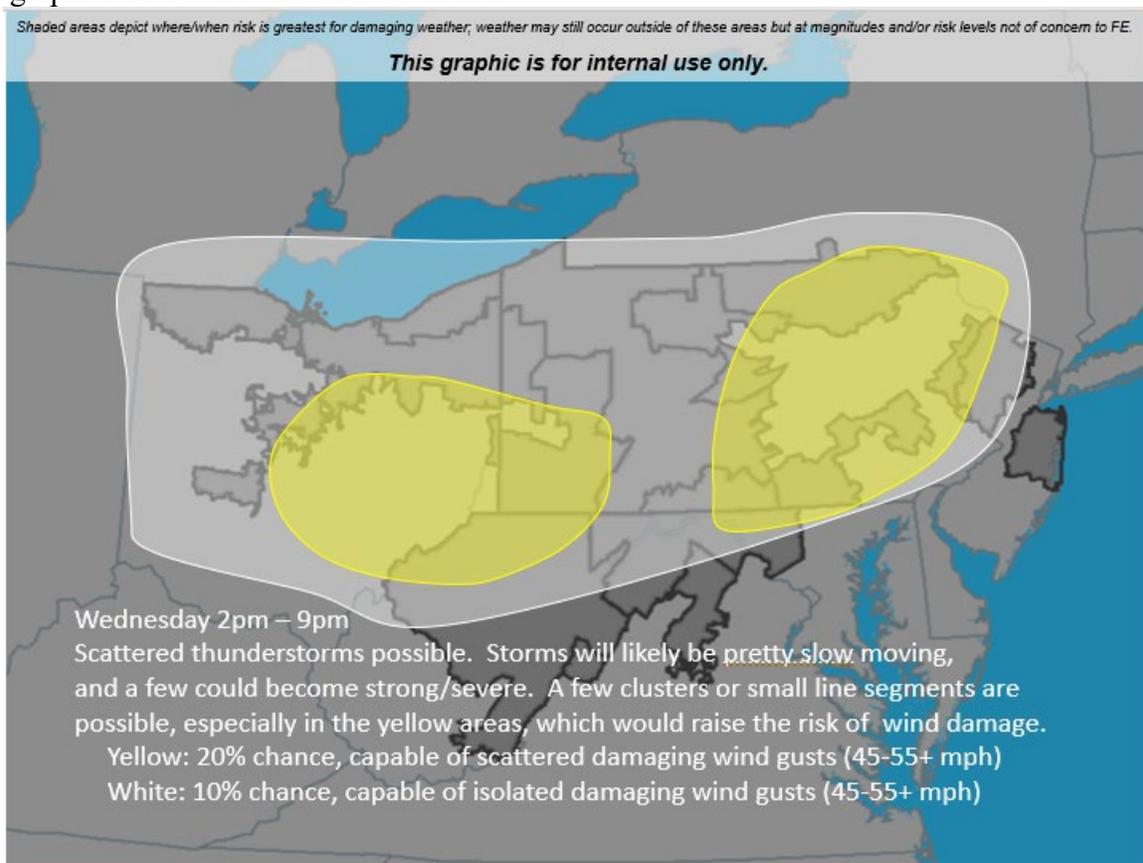
Wednesday, August 11, 2021 @ 0831

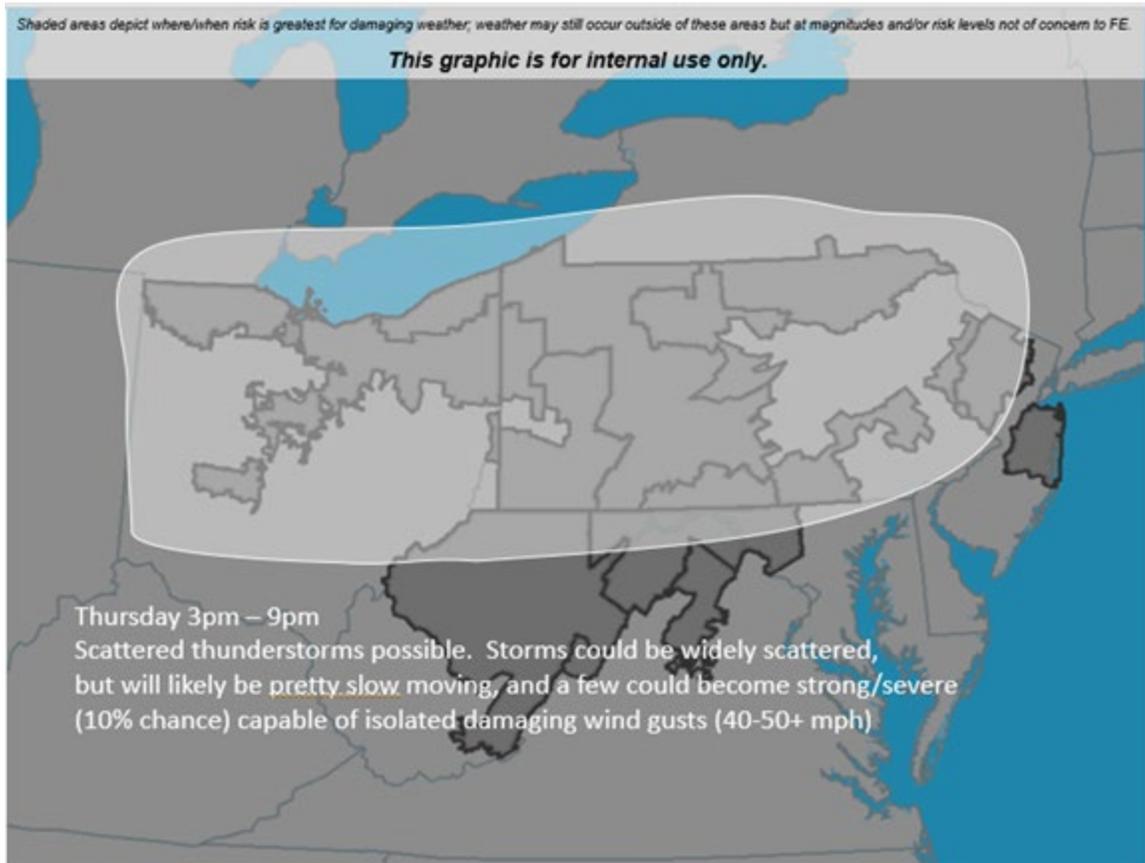
Update:

Customary adjustments to Wednesday's forecast include an expansion of the storm threat into far eastern FirstEnergy. Scattered thunderstorms are possible over a wide swath of FirstEnergy today (and likely Thursday and Friday as well), but identifying exactly where is proving to be a bit difficult. Nonetheless, scattered/isolated storms, perhaps in a small cluster or line segment, will be possible this afternoon/evening and will be capable of damaging gusts.

Added a very similar forecast to Thursday and will likely add a very similar one for Friday in the next alert. This pattern looks to break by the weekend and storm activity should greatly reduce.

See graphics below for further information.





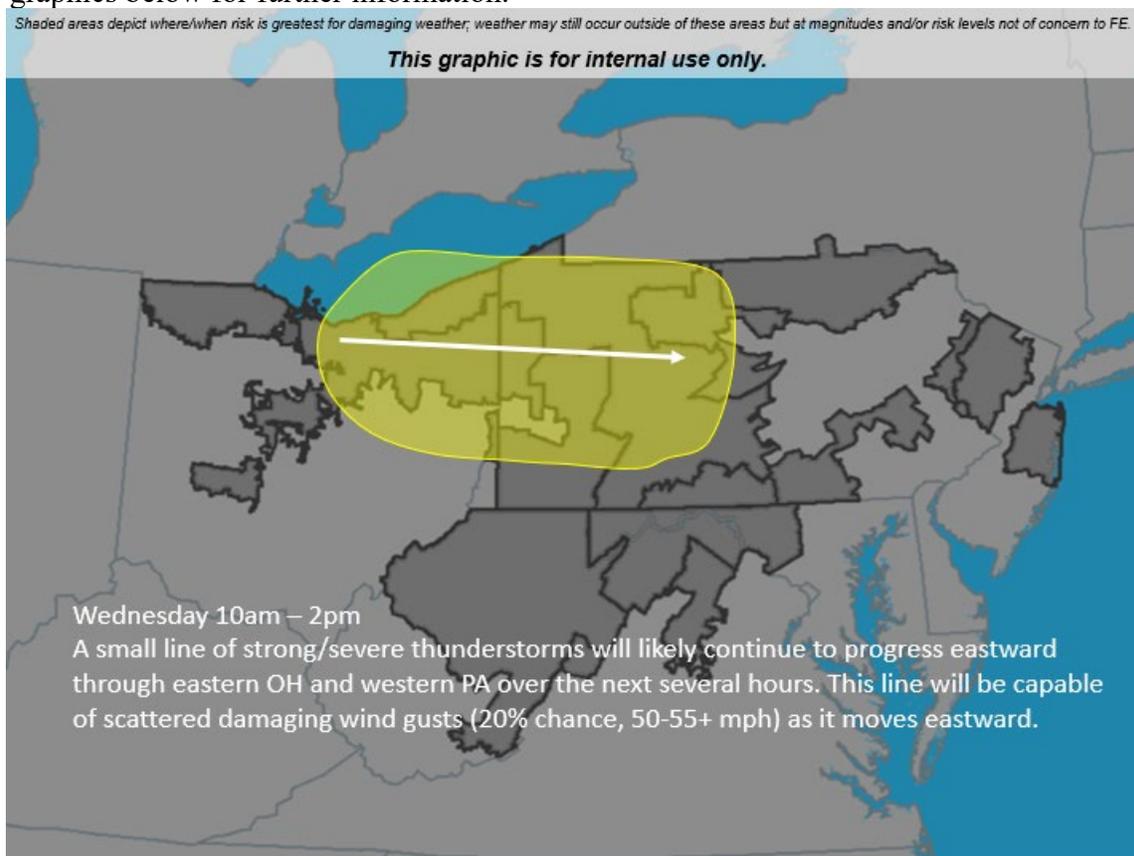
Wednesday, August 11, 2021 @ 0959

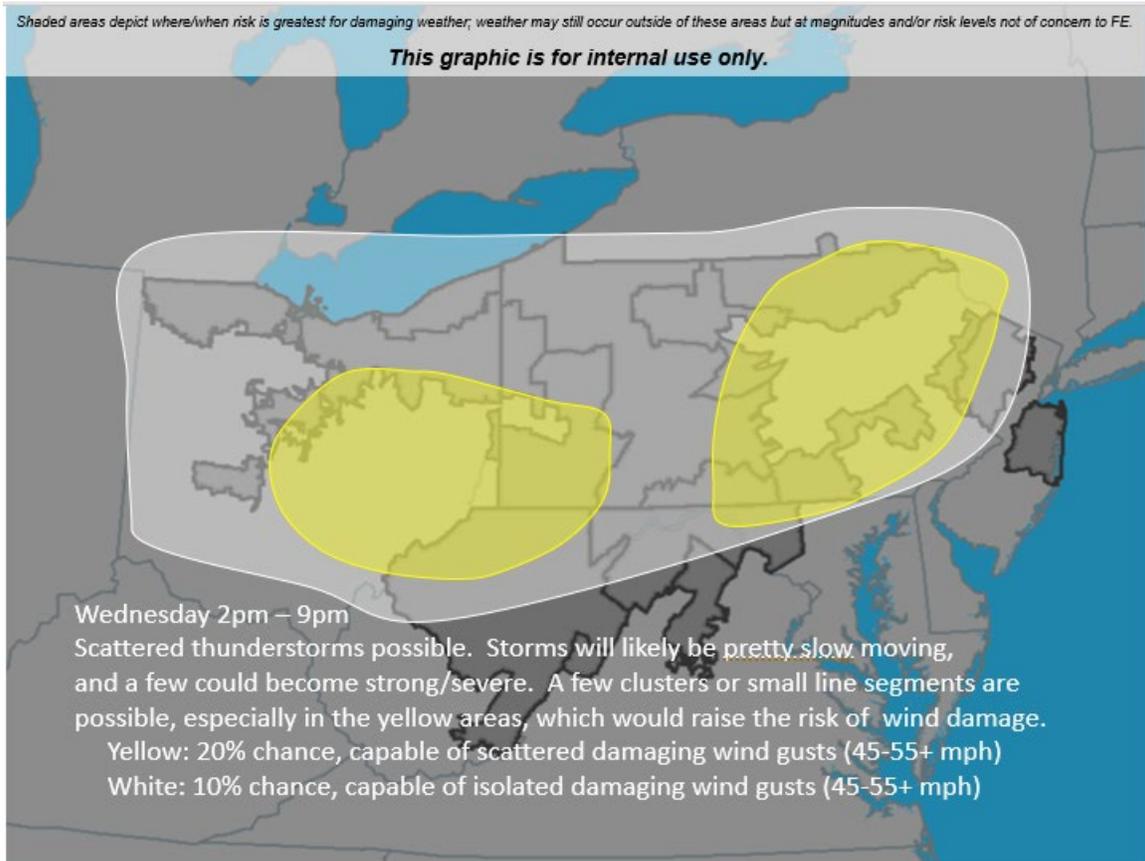
Update:

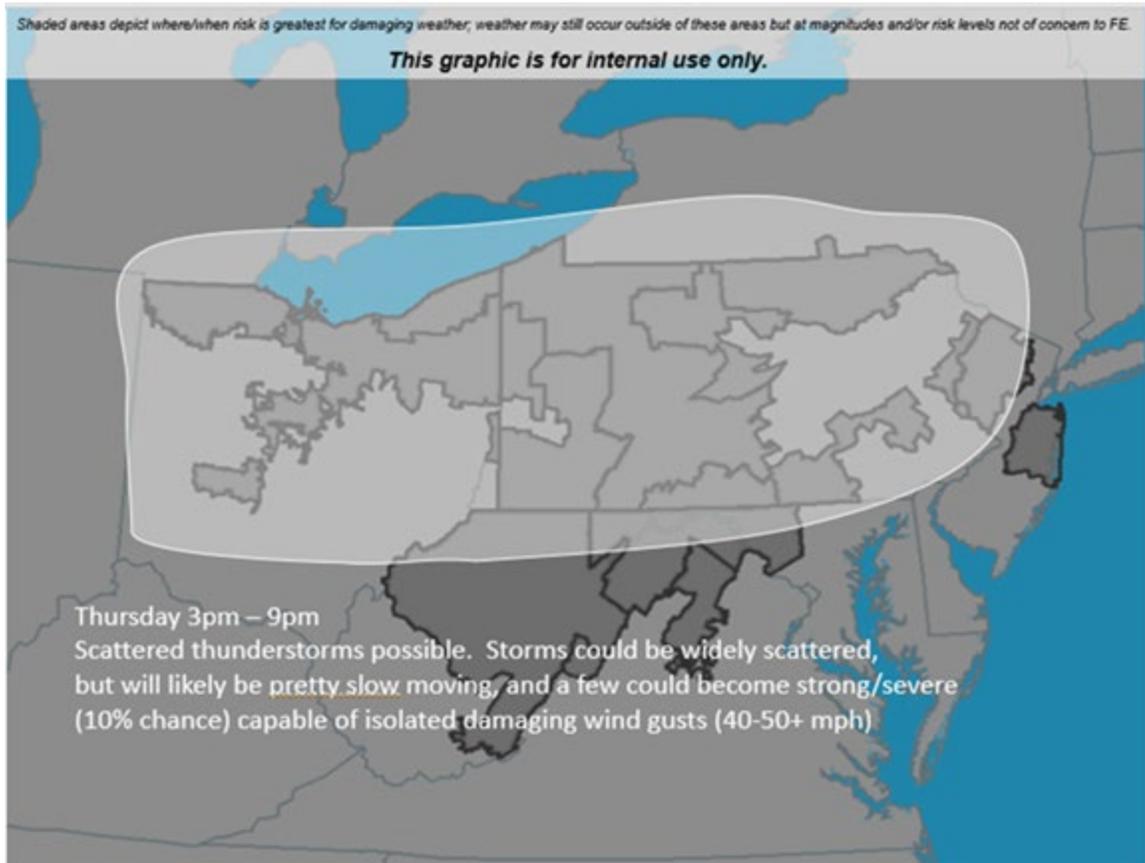
Added a graphic concerning the small line of thunderstorms currently moving through central Ohio. This line will continue to progress eastward over the next several hours and will be capable of scattered damaging wind gusts.

No other changes.

See graphics below for further information.







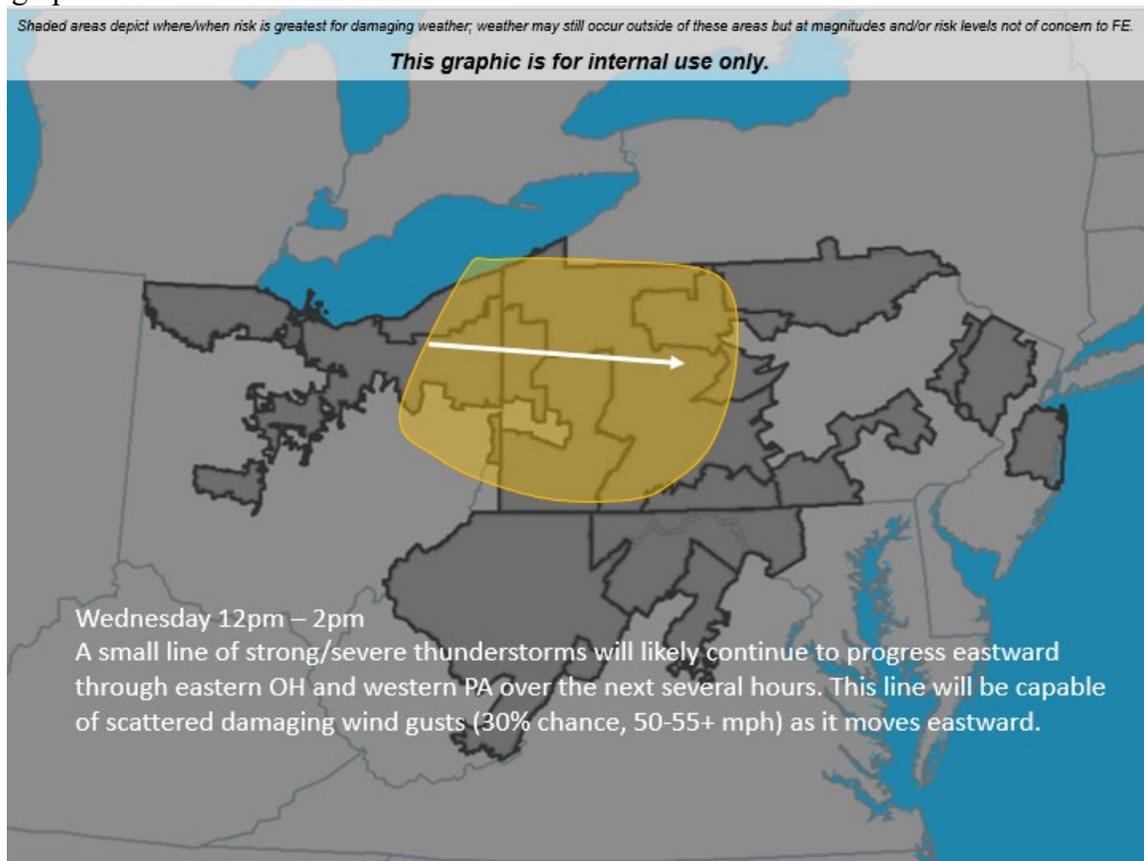
Wednesday, August 11, 2021 @ 1153

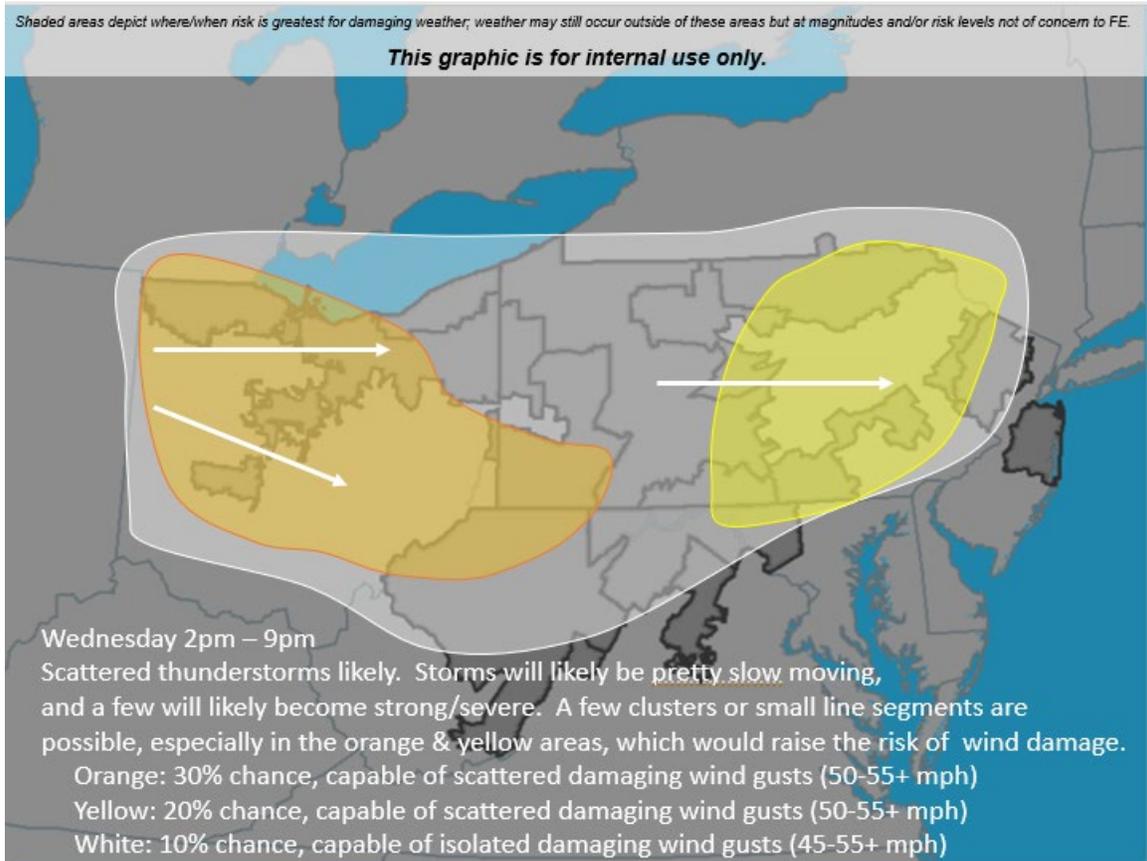
Newest update is needed to increase the risk of strong storms across western/southern Ohio this afternoon. A complex of storms is expected to move eastward into this area from Indiana this afternoon. Storms that arrive may be weakening—but only if our luck changes—and are likely to be capable of damaging wind gusts as they move through Ohio this afternoon/evening.

Also generally increased the risk over eastern Ohio/Western Pennsylvania from the current line of storms moving through the area, that has a history of producing wind damage.

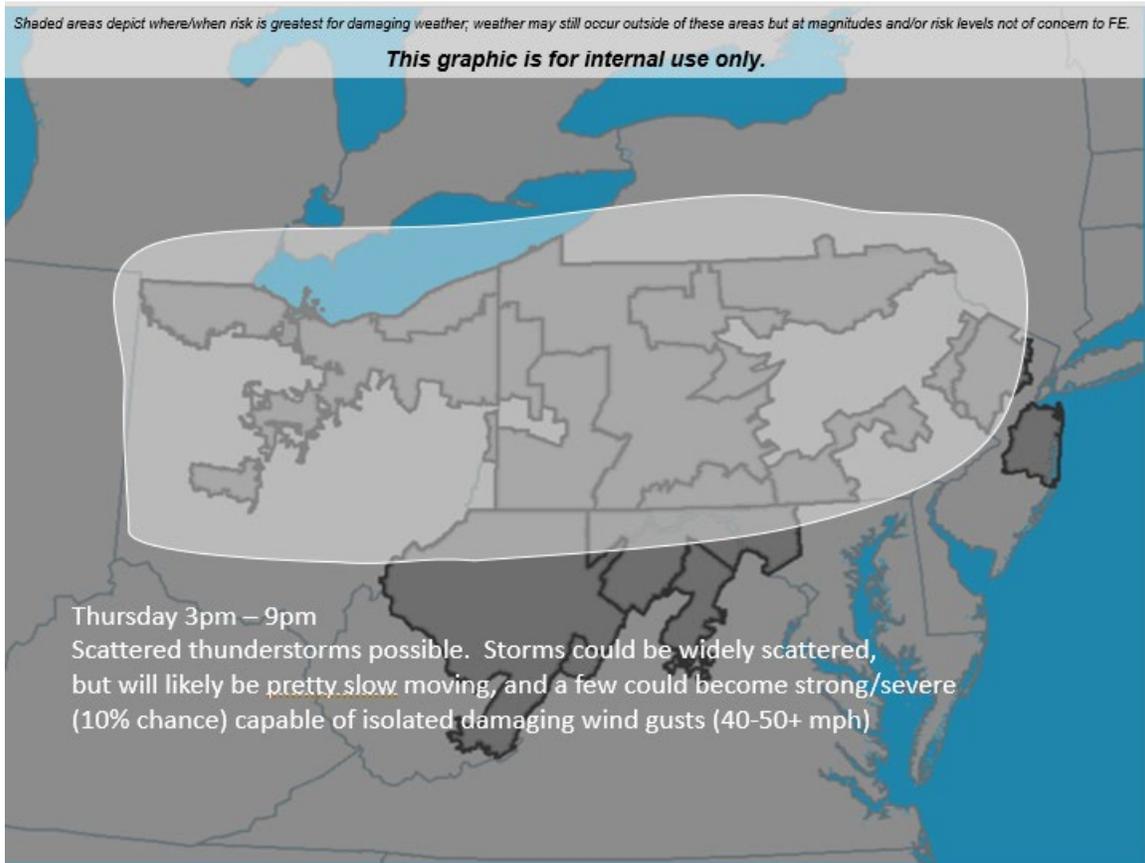
No changes to tomorrow’s forecast at this time.

See graphics below for further information.





West Penn Storm Report



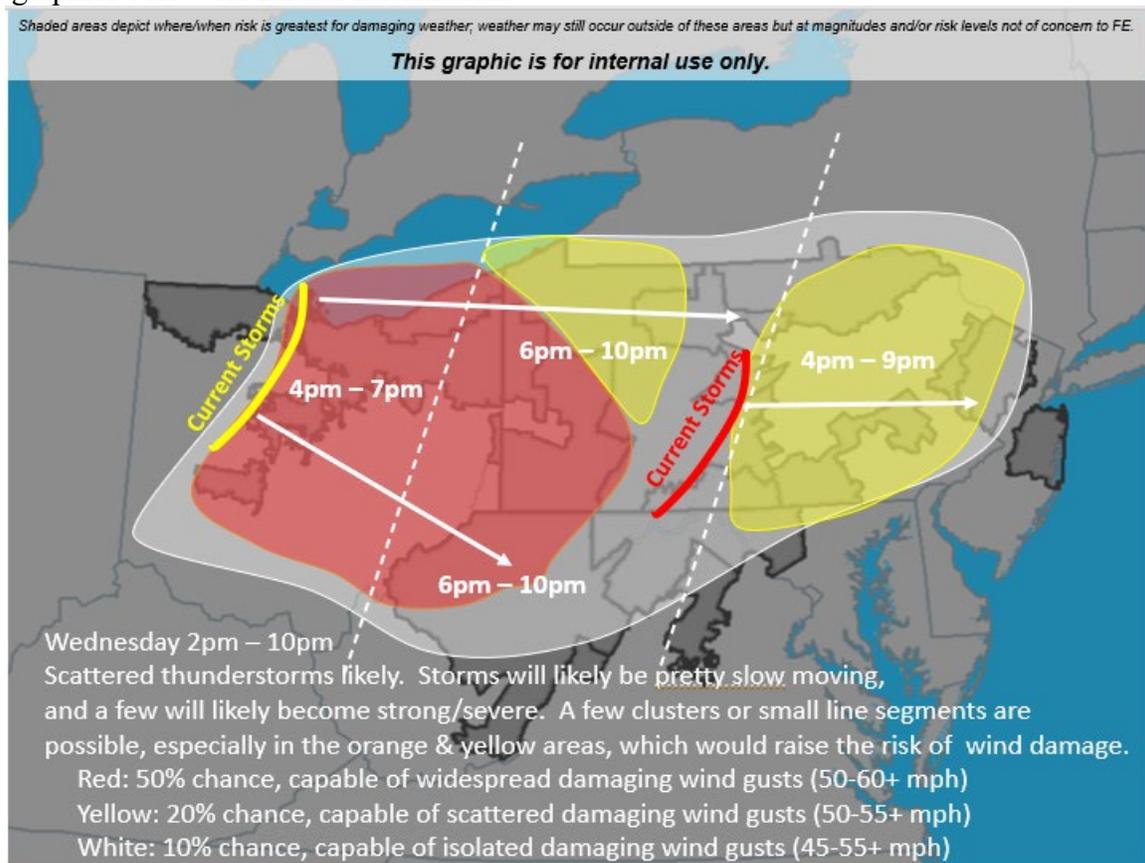
Wednesday, August 11, 2021 @ 1629

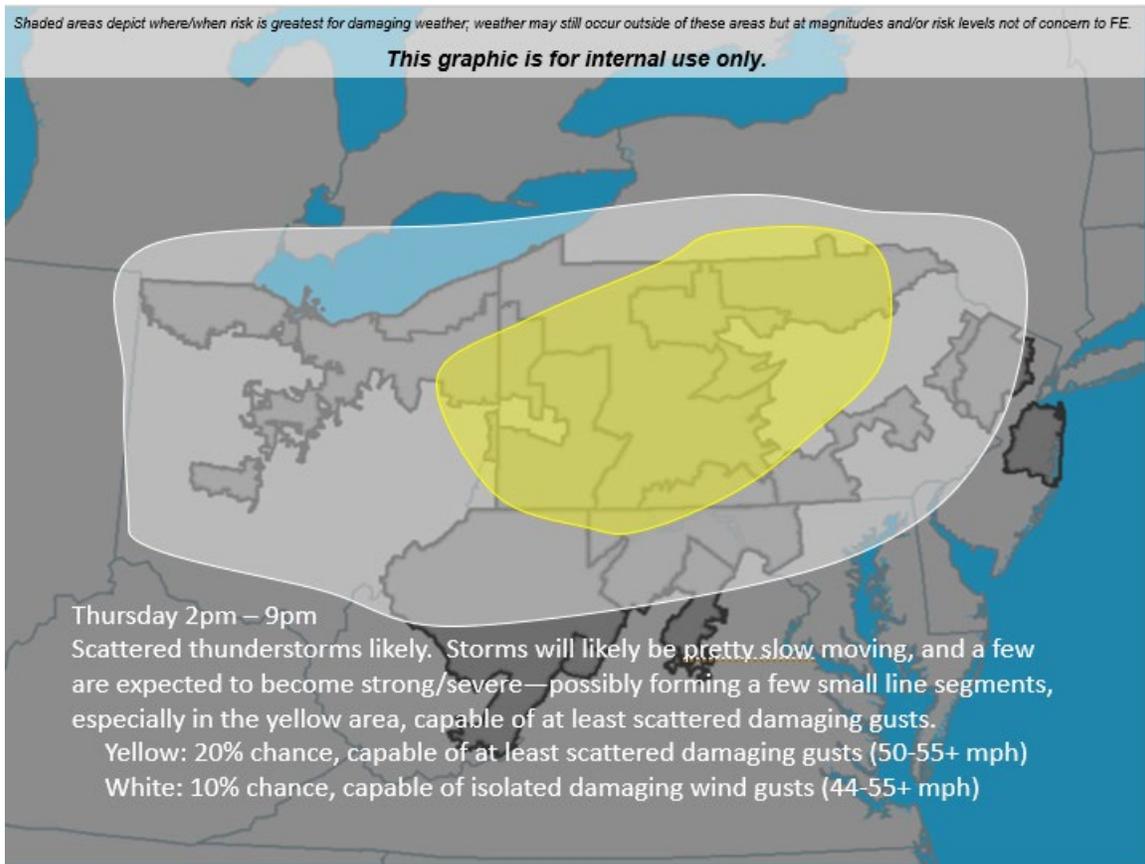
Update:

One final update. A line of strong/severe storms, with a history of damaging wind gusts, will continue to move eastward through northern Ohio and into Western Pennsylvania over the next several hours. These storms will continue to have the potential for scattered, and possibly widespread, damaging wind gusts, especially through 7pm. The line is expected to weaken eventually after sunset as it moves into central Pennsylvania, but a few damaging wind gusts will still be possible across those areas through 10-11pm.

No changes to tomorrow's forecast at this time.

See graphics below for further information.





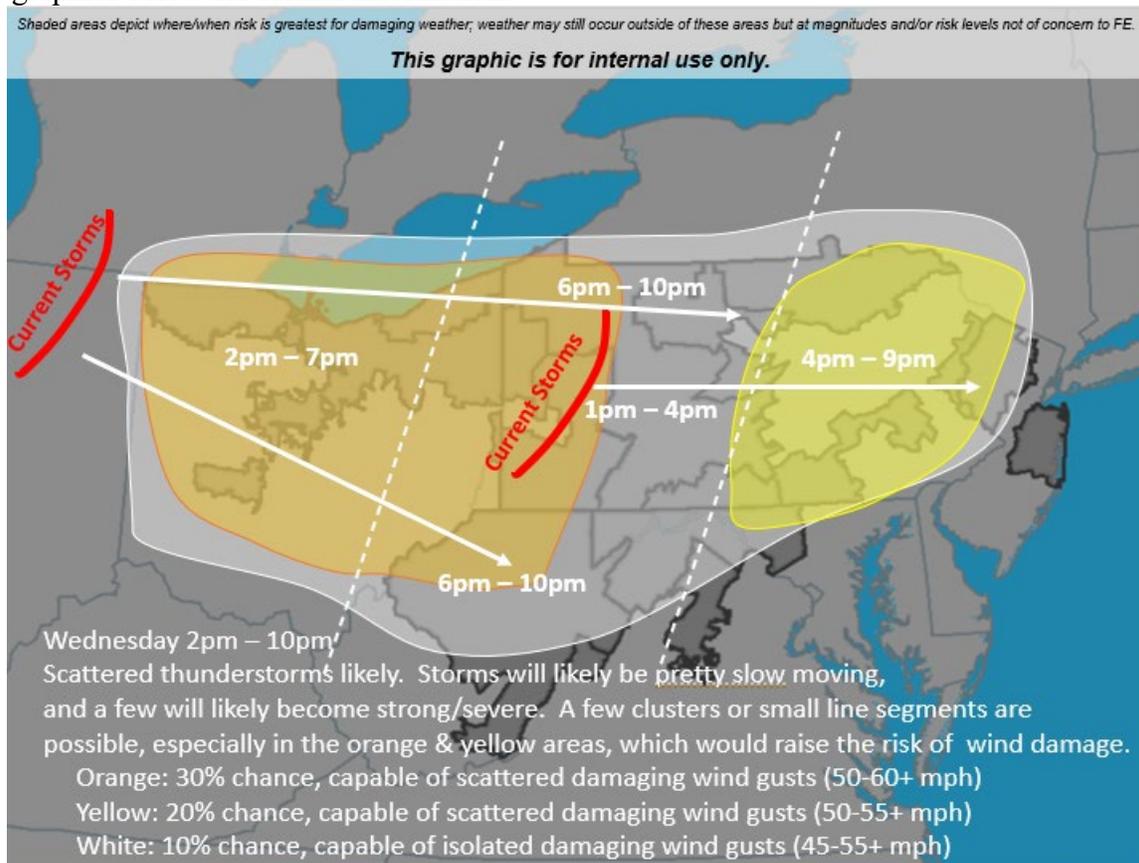
Wednesday, August 11, 2021 @ 1336

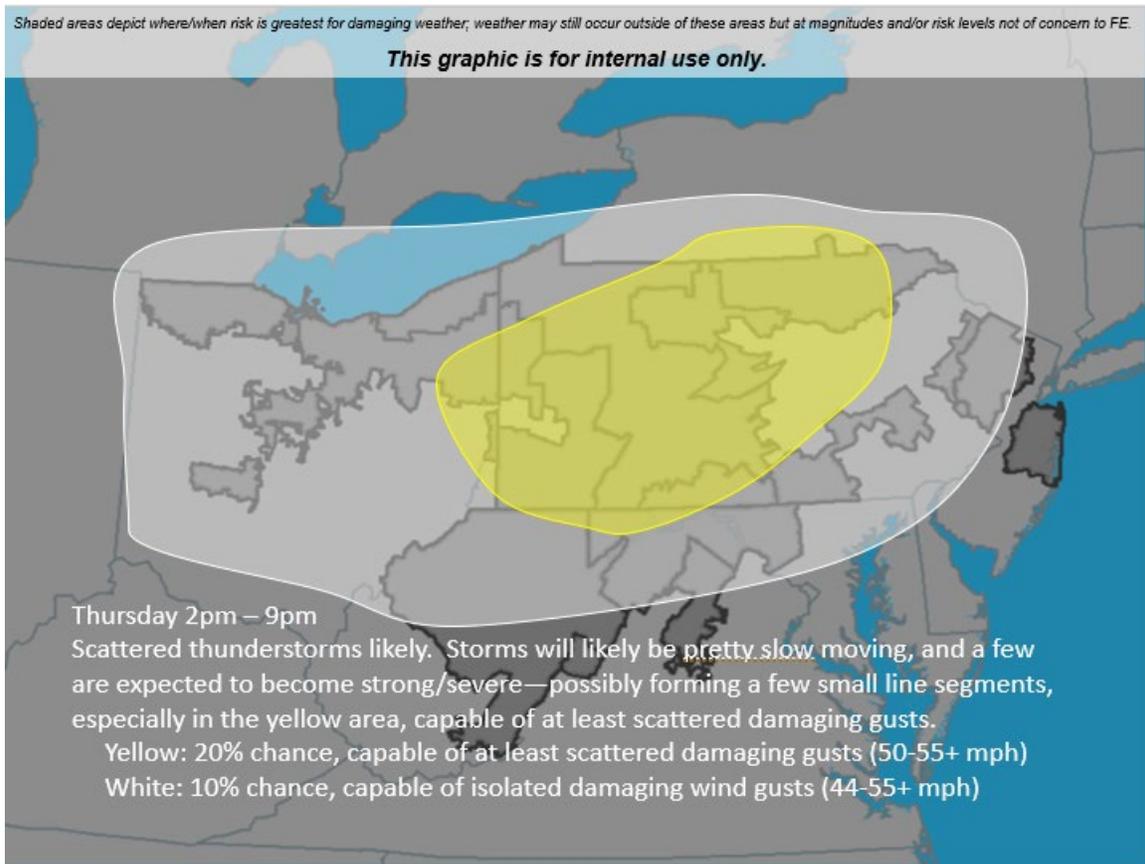
Update:

New update is needed to increase the risk of strong storms across northern Ohio/Northwest Pennsylvania this evening. A system of thunderstorms is expected to move eastward through Ohio this afternoon/evening, and strong storm activity now looks possible as it moves eastward across Ohio and into Pennsylvania later on today. Given storm activity holds together, damaging wind gusts will be increasingly possible across portions of northern Ohio and into western Pennsylvania (and perhaps northern West Virginia) as we move through sunset.

Also increased storm risk for Thursday across a belt of central FirstEnergy, where storms look to be more focused tomorrow.

See graphics below for further information.





Thursday, August 12, 2021 @ 0921

Update:

Minor changes to today's forecast. Pockets of strong thunderstorms will be possible across most of FirstEnergy this afternoon and evening, with areas of isolated wind damage possible. The greatest risk of strong storms is expected across western/central Pennsylvania this afternoon/evening.

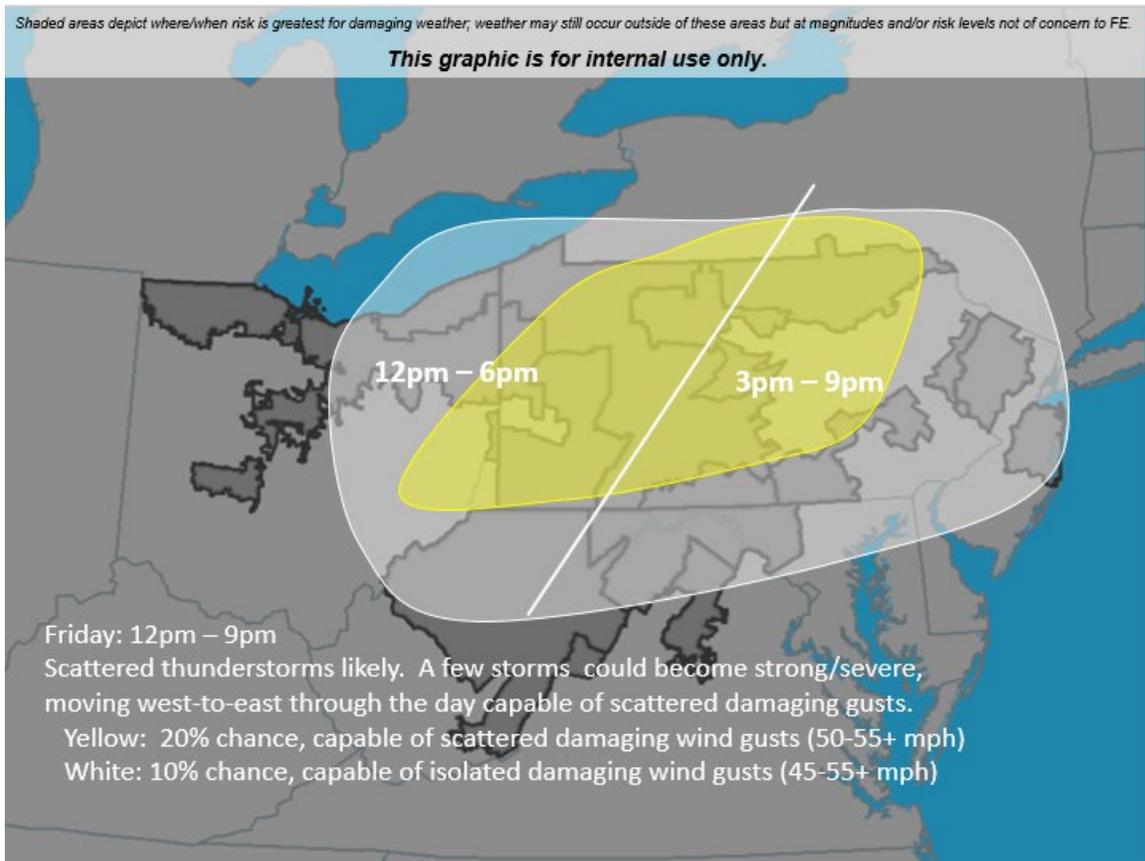
Added a forecast for the possibility of a few strong storms moving into Ohio from the west early Friday morning. Confidence on this portion of the forecast is low—both regarding if storms will occur, and if they'll be able to create trouble if they do—but the risk (and odd timing) is great enough to formally mention in it in the alert this morning.

Also added a forecast for Friday. A weak cold front will move through FirstEnergy Friday, which will cause at least scattered storms, moving east, throughout the day. The greatest risk of strong storms appears to be across central and eastern Pennsylvania, but the timing and risk details may need to be updated in future alerts as the movement of the front becomes a little clearer. The good news is: once the front moves through Friday, the heat, humidity and storm risk will fall dramatically.

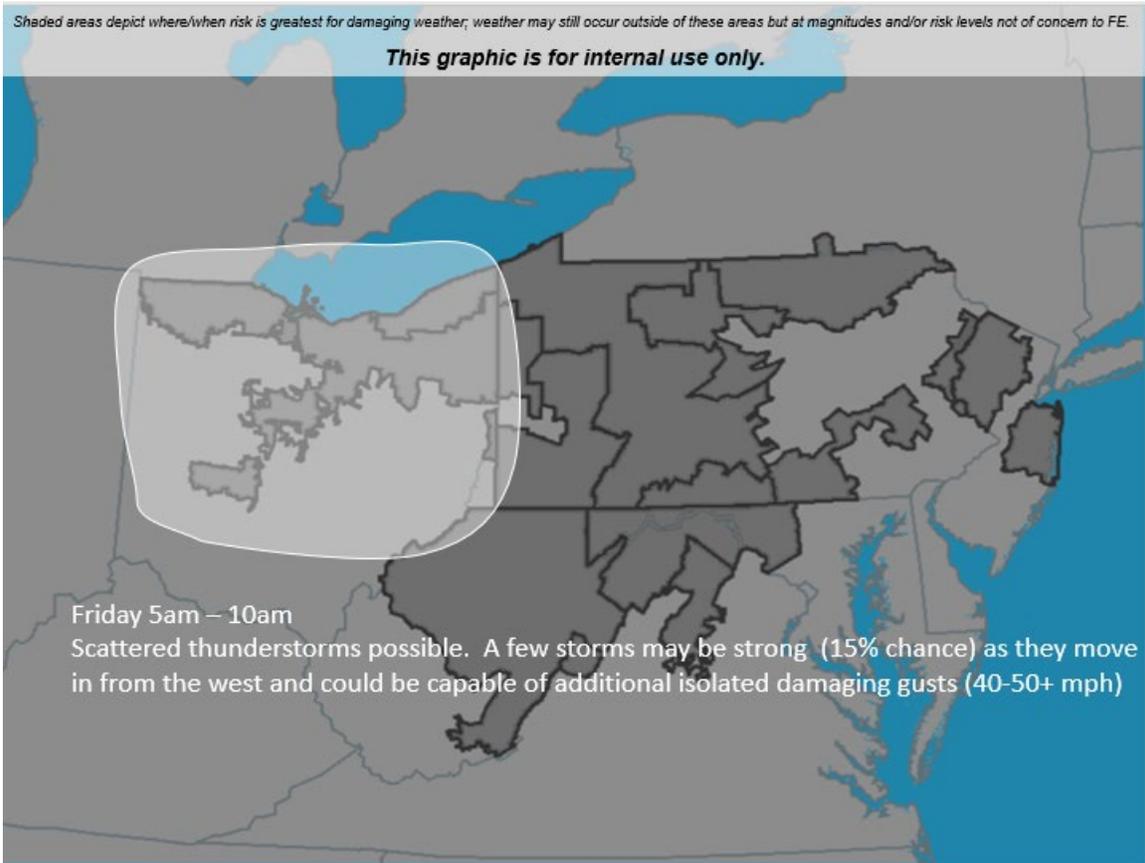
Given the heat and humidity, the forecast for the next 24-36 hours remains unusually fluid and uncertain. Please be aware for future weather alert updates to follow any changes in the forecast.

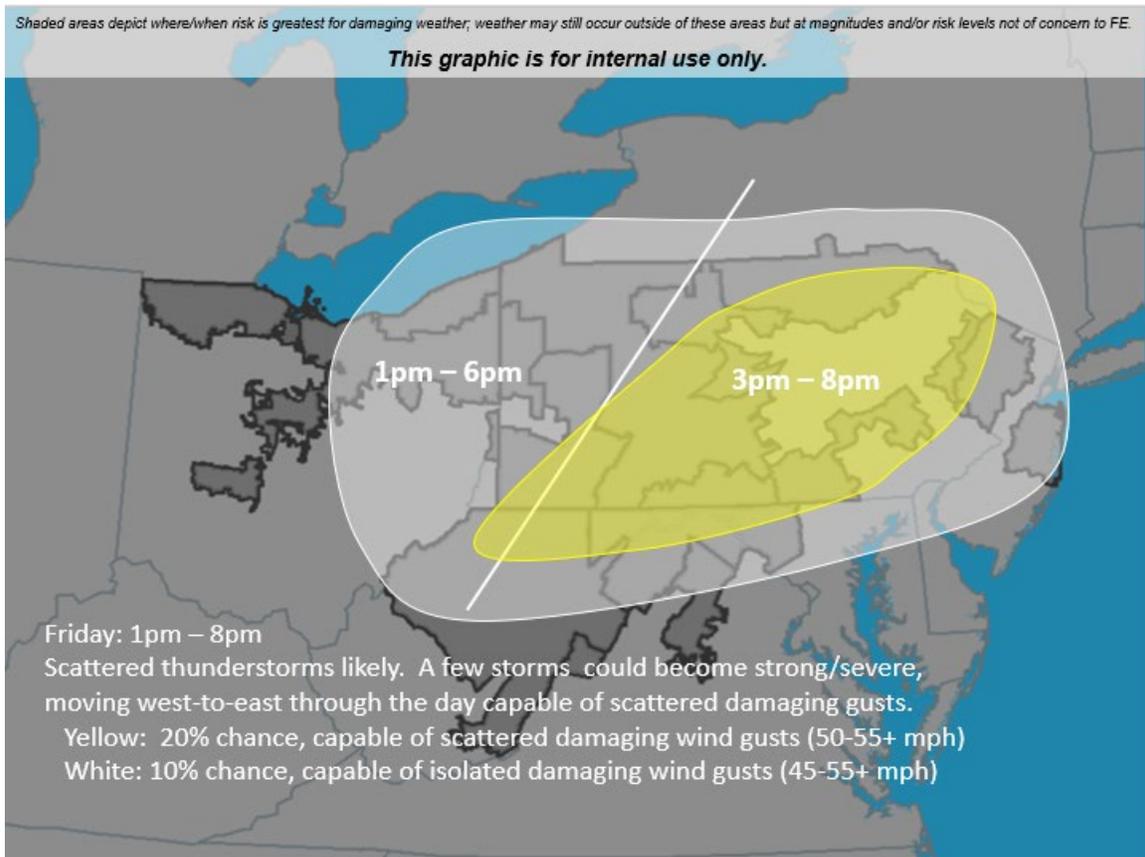
Additional note: conditions will remain hot and very, very humid through Thursday and into Friday. Heat index values will likely approach or exceed 100 degrees over most of FirstEnergy for the next two days.

See graphics below for further information.



West Penn Storm Report





Thursday, August 12, 2021 @ 1203

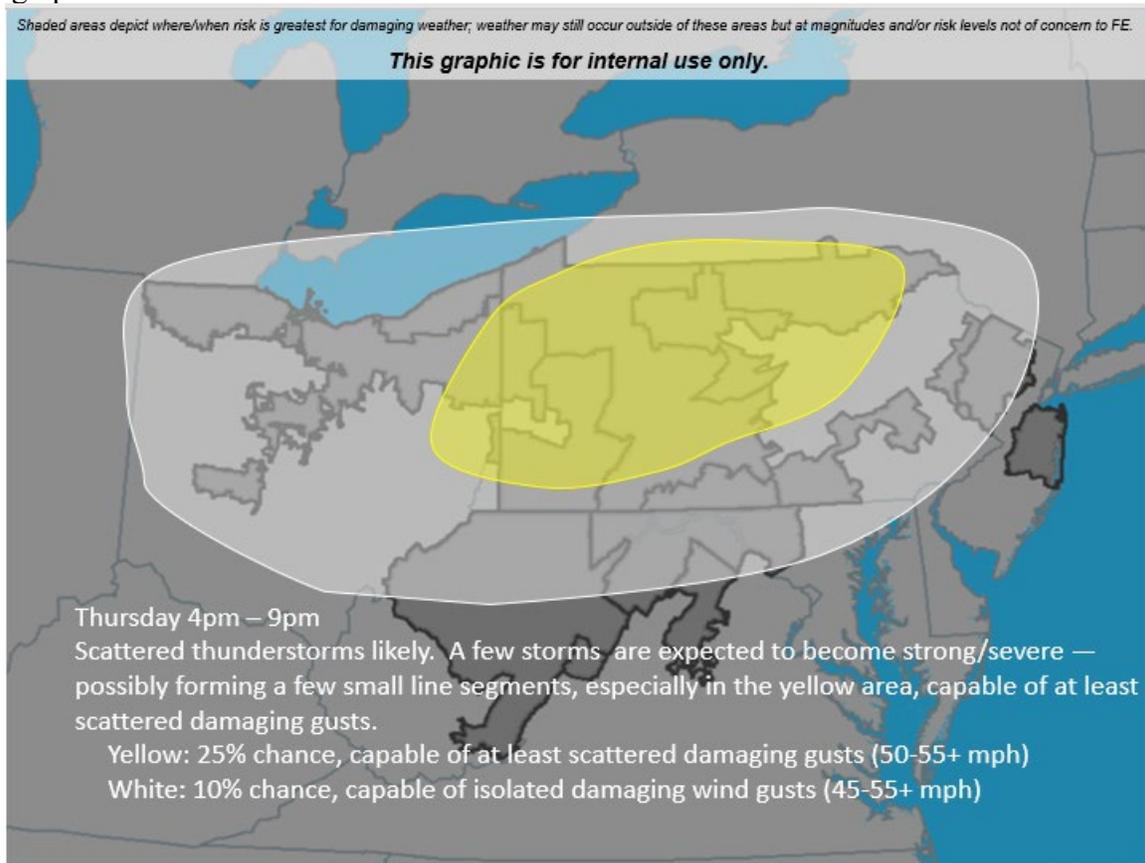
Update:

Outside of few strong thunderstorms currently ongoing in western Pennsylvania, will push back the most likely timing of storm to late this afternoon/evening. Also trimmed the far eastern edge of threat, given the later timing of storms, storms will struggle to make it that far east. Otherwise, no real changes to today's forecast at this time.

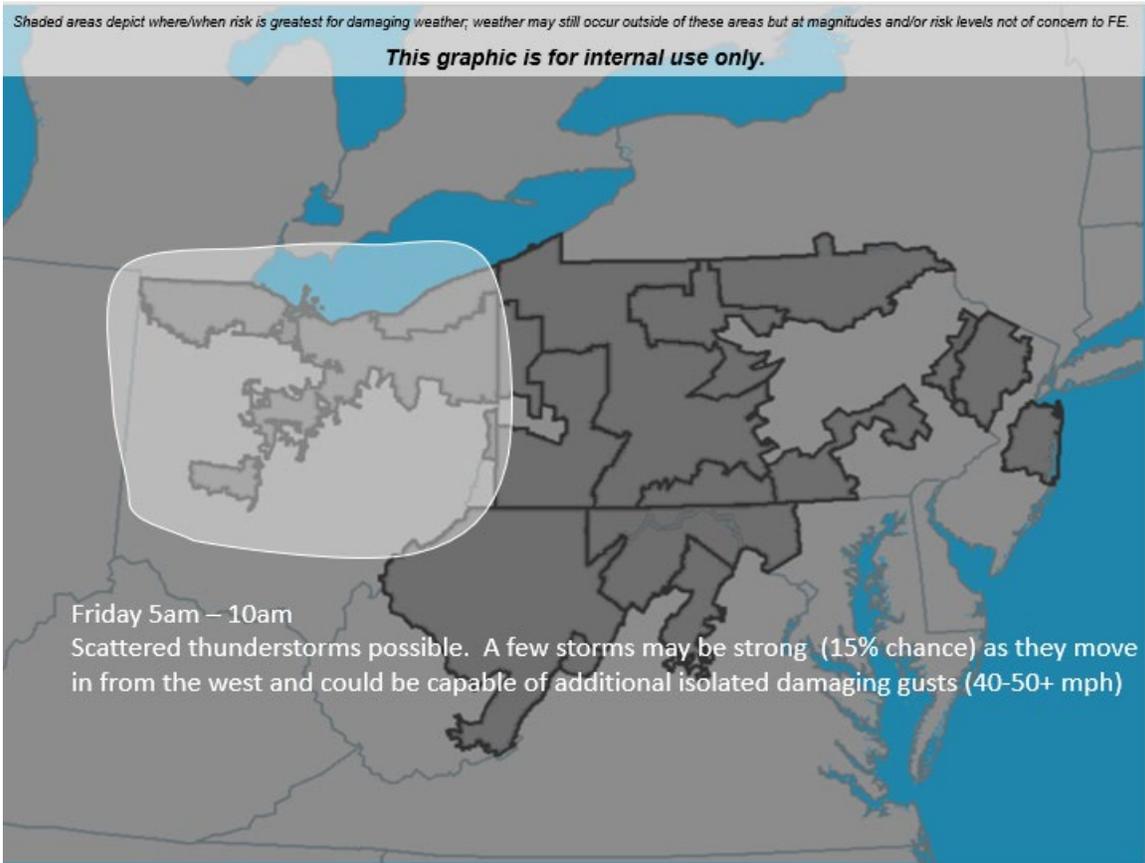
Also no changes to Friday morning's forecast.

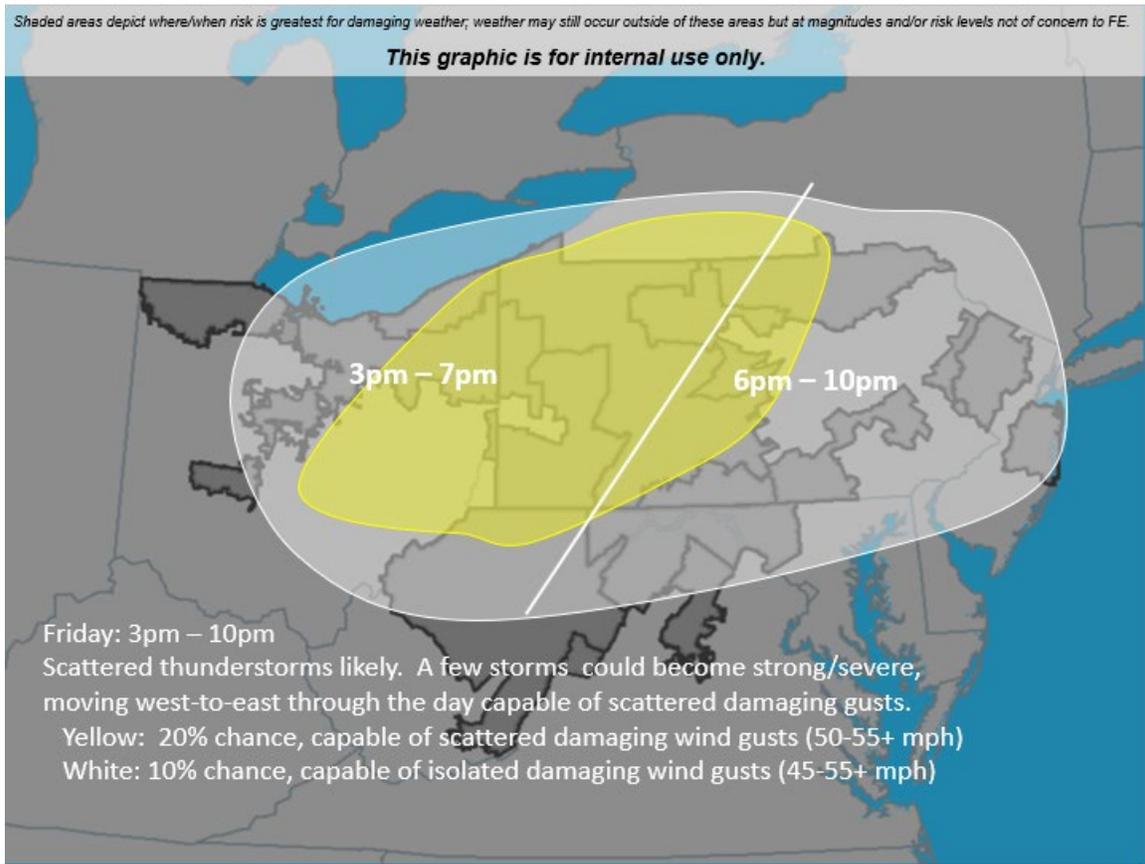
For Friday, pushed back timing of storms, and also dragged the risk area a bit west into central Ohio. Storms look likely to hold off until later Friday afternoon and evening due to a slower moving cool front.

See graphics below for further information.



West Penn Storm Report





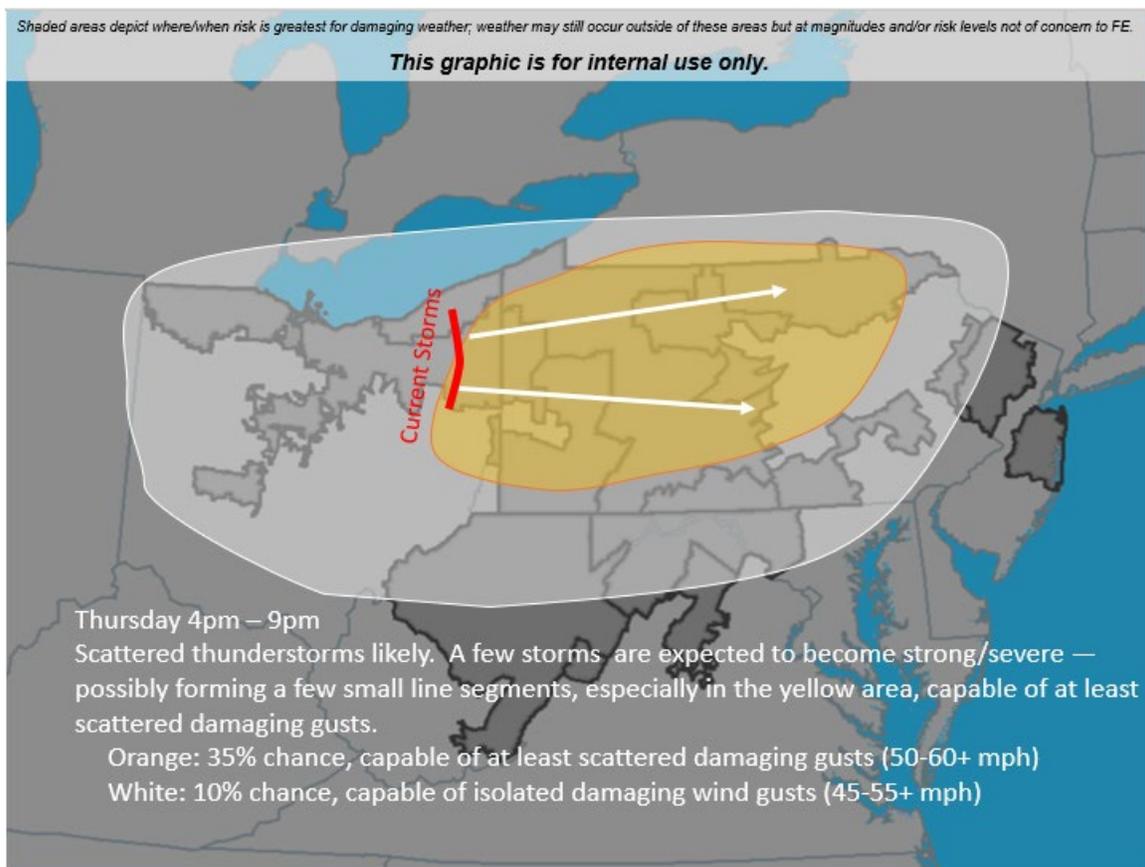
Thursday, August 12, 2021 @ 1641

Update:

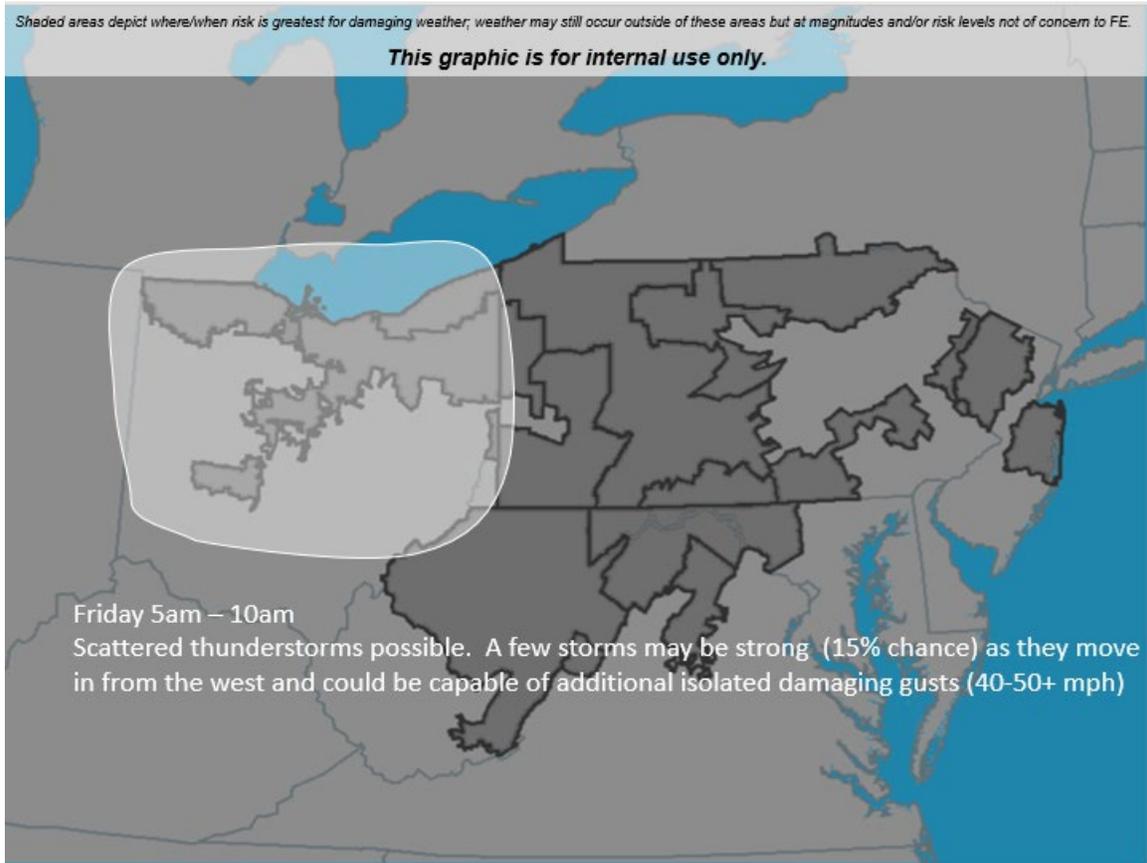
No major adjustments to the risk areas, but increasing wind gust potential for areas of eastern Ohio and western/central Pennsylvania for storms expected over the next 4-5 hours. A small cluster of strong storms, currently in eastern Ohio, will likely strengthen and grow as it moves east. Assuming storms hold together, scattered--perhaps widespread--damaging wind gusts will be possible with this system, with some gusts in excess of 60 mph possible.

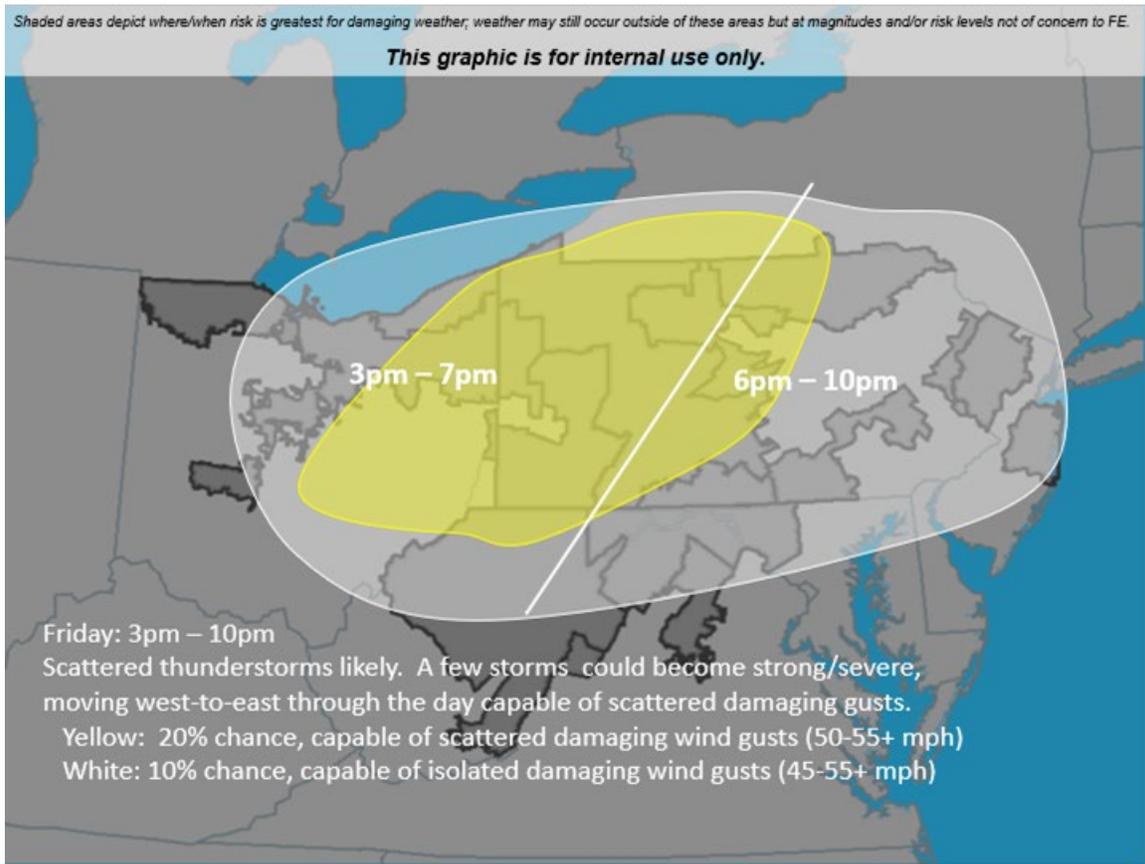
No changes to Friday morning's or Friday afternoon's forecast at this time.

See graphics below for further information.



West Penn Storm Report





Friday, August 13, 2021 @ 0832

Update:

Scattered thunderstorms are likely to develop ahead of a slow moving cool front as it passes begins to pass through FirstEnergy this afternoon/evening. Storms should be a bit more widely scattered than the past few days, but the risk of a few small clusters or line segments developing this evening does exist, and any developing storm will be capable of damaging gusts.

It will also continue to be very hot and humid, with heat indexes over 100 degrees in western FirstEnergy, and nearing (or even exceeding) 110 degrees across eastern Pennsylvania and New Jersey. For areas of eastern FirstEnergy, today will actually be a few degrees warmer than yesterday. Relief from the heat will come to areas of western FirstEnergy starting this evening—central FirstEnergy overnight—and eastern FirstEnergy during the day Saturday.

See graphic below for further information.

