



Operations Center  
2839 New Beaver Avenue  
Pittsburgh PA 15233

July 11, 2024

**VIA ELECTRONIC FILING**

Secretary Rosemary Chiavetta  
Pennsylvania Public Utility Commission  
Secretary's Bureau  
Commonwealth Keystone Building  
400 North Street  
Harrisburg PA 17120

**Re: Duquesne Light Company – Docket No. M-2021-3023564**

Secretary Rosemary Chiavetta:

Enclosed please find a written outage report for the storm event that occurred in Duquesne Light Company's (Duquesne or the Company) service territory on Monday, June 17, 2024, pursuant to 52 Pa. Code § 67.1.

Should you require additional information, please contact me at 412-393-2897.

Sincerely,

A handwritten signature in black ink, appearing to read "Jason T. Keller". The signature is fluid and cursive, with a large initial "J" and "K".

Jason T. Keller, P.E.  
Director, Operations Center

cc: Dan Searfoorce  
Derek Ruhl  
John Van Zant

ELECTRIC UTILITY REPORT OF OUTAGE TO  
PENNSYLVANIA PUBLIC UTILITY COMMISSION  
SECRETARY'S BUREAU  
400 NORTH STREET  
HARRISBURG, PA 17105-3265

**Phone-In Reports:** Always call (717) 941-0003  
Email RA-PUCPEMA@pa.gov

**An original and one copy of this report are to be mailed to the Secretary's Bureau at the address above, even if an electronic copy has been emailed to the address above.**

Information Required:

1. Reporting Utility: Duquesne Light Company  
Address: 2839 New Beaver Avenue  
Pittsburgh PA 15233

2. Name and title of person making report:

Jason Keller  
**(Name)**

Director, Operations Center  
**(Title)**

3. Telephone number: 412-393-2897  
**(Telephone Number)**

4. Date and time initial telephonic report was made to Commission:

The initial telephonic report was made at 1817 on Monday, June 17, 2024 and followed up by email.

5. Interruption or Outage:

(a) Number of customers affected:

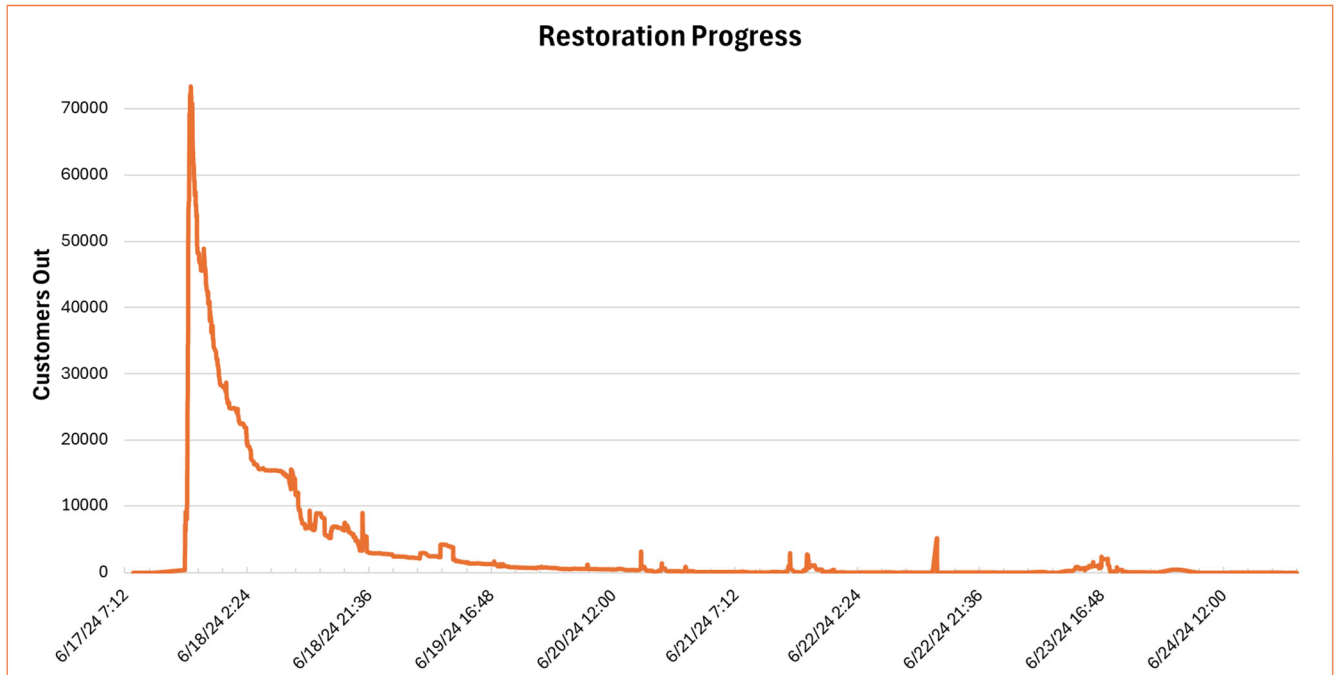
108,324 customers, constituting approximately 18% of the 612,752 customers in Duquesne Light's service territory.

(b) Approximate number of outage cases and trouble cases for each county affected during the event:

Allegheny County had a total of 654 troubled locations and 372 outages while Beaver Country had a total of 228 troubled locations and 128 outages for a combined total of 882 troubled locations and 500 outages in Duquesne Light's service territory.

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

Allegheny County had a total of 78,414 customers affected and Beaver County had a total of 29,910 customers affected for a combined total of 108,324 customers affected throughout this storm event.



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

A total of 293 outage cases exceeded 6 or more hours in duration.

(e) A listing of each outage case exceeding 6 or more hours in duration, including the following information:

A listing of each outage case exceeding 6 or more hours in duration is included at the end of this report.

(f) Reason for the interruption or outages:

Duquesne Light's service territory fell within the heat dome that covered the midwestern & northeastern United States from approximately Sunday, June 16, 2024 through Sunday, June 23, 2024. At approximately 1630 on Monday, June 17, 2024, a microburst with high winds struck the northern portion of Duquesne Light's service territory, causing downed power lines, fallen trees, and damage to our poles and equipment. The National Weather Service (NWS) reported the highest wind speed during this storm was 29 mph and the highest wind gust was 39 mph. Additionally,

there were localized reports of gusts up to 60 mph. Additional microbursts struck across Duquesne Light’s service territory on Wednesday, June 19, 2024 and Thursday, June 20, 2024 and a final line of thunderstorms passed through the area on Saturday, June 22, 2024.

For additional weather information, please see section (m) of this report.

(g) Projected time of restoration:

The projected time of restoration for the majority of our customers was set for 0700 hours on Monday, June 24, 2024.

(h) The number of utility workers, contract workers and workers received as mutual aid assigned specifically to the repair work by general function, that is linemen, troublemen, tree crew, and the like:

<b>Utility / Company</b>	<b># of Workers</b>	<b>General Function</b>
Duquesne Light	209	Lineworkers
Duquesne Light	48	Troubleshooters
Duquesne Light	9	Substations
Duquesne Light	17	Underground
DLC – 3 CAVS - 37 Nelson – 54 Penn Line – 30 Wright – 32	156	Vegetation Management / Tree contractors
Sargent - 9 Henkels and McCoy – 32 JW Didado - 20	61	Lineworker contractors
JF Electric – 30 AEP – 47 New River – 70	147	Mutual Assistance Lineworkers

(i) The date and time of the first information of a service interruption:

Monday, June 17, 2024 at 1629 hours.

(j) The date and time that repair crews were assembled:

Duquesne Light lineworkers and troubleshooter staffing was increased starting Sunday June 16, 2024 in anticipation of the forecasted weather. Duquesne Light crews and contractors worked through the week to restore power to all affected customers.

(k) The actual time that service was restored to the last affected customer:

Service was restored to the last affected customer by this storm event on Monday June 24, 2024 at 2330 hours.

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

During this event, Duquesne Light completed 882 cases of trouble consisting of 344 primary wires, 21 cables, 323 secondary and services, 131 transformers and 63 broken poles.

(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:

On Sunday, June 16, 2024 at 1500 hours:

- The National Weather Service issued an Excessive Heat Watch in effect Monday, June 17, 2024 morning through Friday, June 21, 2024 evening, forecasting overnight low temperatures above 70 degrees Fahrenheit and highs of 95-99 degrees Fahrenheit with heat indices exceeding 100 degrees Fahrenheit.

On Monday, June 17, 2024 at 0400 hours:

- The National Weather Service issued an Excessive Heat Watch in effect Monday, June 17, 2024 morning through Friday, June 21, 2024 evening, forecasting overnight low temperatures above 70 degrees Fahrenheit and highs of 94-97 degrees Fahrenheit with heat indices exceeding 100 degrees Fahrenheit.
- NWS Pittsburgh issued the following statement about Heat Domes:
  - *Heat domes are capable of producing ample hot and dry air throughout the whole atmosphere. With deep instability topping the freezing level in the atmosphere with this environment- in part contributed from the excessive heat and urban heating- the greater Pittsburgh region was at risk for daily pop-up thunderstorms that carried the risk of damaging winds. Damaging winds resulting from a storm in this environment are defined as microbursts. Microbursts start with the ingestion and freezing of water within an updraft of a storm that quickly cools and descends to the ground once the updraft collapses. This results in damaging winds at the surface once the cold air reaches the ground and gusts out in all directions. The whole life cycle of a microburst can take place in just 10-20 minutes. According to the NWS- microbursts wind speeds can reach up to 100mph or higher. Forecasting microbursts are typically done on a near-term basis, generally within 6-12 hours due to atmospheric conditions.*

Additional weather information is included at the end of this report.

- (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:

Event and Rank	Event Date	Number of Outages	Duration of Outages
Winter Storm Avery	11/15/18	63,344	4 days 4 hrs
Thunderstorms	4/1/23	67,383	3 days, 5 hrs
Heat Dome	6/17/24	108,324	7 days, 7 hrs

Remarks:

Duquesne Light communicated storm restoration updates to our customers and the media through our [duquesnelight.com](http://duquesnelight.com) website, Facebook and Twitter. Weather information, photos and news articles are attached.

Outage Case	Municipality	Customers Affected	Duration	Start Time	Restoration Time
2452283	FREEDOM	2	676	6/17/24 16:49	6/18/24 4:05
2452287	NEW BRIGHTON	2	1280	6/17/24 16:40	6/18/24 14:00
2452290	GREENTREE	3	496	6/17/24 17:31	6/18/24 1:47
2452291	WEST MIFFLIN	2	985	6/17/24 17:31	6/18/24 9:56
2452293	BEAVER	4	1270	6/17/24 16:40	6/18/24 13:50
2452295	HAMPTON	18	2315	6/17/24 17:00	6/19/24 7:35
2452297	SWISSVALE	2	2366	6/17/24 20:10	6/19/24 11:36
2452298	SHALER	36	1266	6/17/24 18:24	6/18/24 15:30
2452299	LAWRENCEVILLE (PGH)	3	2362	6/17/24 17:27	6/19/24 8:49
2452300	SEWICKLEY	3	1579	6/17/24 17:01	6/18/24 19:20
2452301	HAMPTON	53	642	6/17/24 17:18	6/18/24 4:00
2452302	BRIGHTON	3	1368	6/18/24 12:02	6/19/24 10:50
2452304	SHALER	39	2370	6/17/24 17:51	6/19/24 9:21
2452306	PULASKI	2	906	6/17/24 17:09	6/18/24 8:15
2452308	WEST VIEW	2	1405	6/18/24 8:55	6/19/24 8:20
2452310	HAMPTON	41	604	6/17/24 17:56	6/18/24 4:00
2452311	OHARA	8	1629	6/17/24 18:01	6/18/24 21:10
2452312	ROSS	2	1106	6/18/24 19:34	6/19/24 14:00
2452313	PINE	10	1265	6/17/24 23:34	6/18/24 20:39
2452315	DUQUESNE	2	382	6/18/24 14:56	6/18/24 21:18
2452316	OHARA	16	2764	6/17/24 17:51	6/19/24 15:55
2452321	FRANKLIN PARK	1	2601	6/17/24 16:55	6/19/24 12:16

<b>Outage Case</b>	<b>Municipality</b>	<b>Customers Affected</b>	<b>Duration</b>	<b>Start Time</b>	<b>Restoration Time</b>
2452324	HOMEWOOD (PGH)	3	1615	6/17/24 17:19	6/18/24 20:14
2452325	PINE	102	546	6/19/24 18:19	6/20/24 3:25
2452326	WILKINSBURG	3	726	6/17/24 17:54	6/18/24 6:00
2452328	HAMPTON	1623	1886	6/17/24 17:06	6/19/24 0:32
2452330	ROSS	253	2930	6/17/24 17:02	6/19/24 17:52
2452334	INDEPENDENCE	2	2585	6/17/24 17:05	6/19/24 12:10
2452337	SEWICKLEY	393	605	6/17/24 16:59	6/18/24 3:04
2452338	BEAVER FALLS	2	1412	6/18/24 9:33	6/19/24 9:05
2452339	INDEPENDENCE	22	840	6/17/24 17:17	6/18/24 7:17
2452341	HAMPTON	1511	1698	6/17/24 17:19	6/18/24 21:37
2452342	STANTON HEIGHTS (PGH)	3	3765	6/17/24 17:15	6/20/24 8:00
2452343	NEW BRIGHTON	30	1540	6/17/24 16:50	6/18/24 18:30
2452345	BEAVER	1	438	6/17/24 16:43	6/18/24 0:01
2452346	BADEN	2	874	6/18/24 17:41	6/19/24 8:15
2452348	FOX CHAPEL	88	1510	6/17/24 17:30	6/18/24 18:40
2452349	SHALER	16	2785	6/17/24 17:10	6/19/24 15:35
2452350	HAMPTON	20	1333	6/17/24 17:17	6/18/24 15:30
2452351	SHALER	39	1394	6/17/24 17:03	6/18/24 16:17
2452352	BEAVER	22	1284	6/17/24 21:26	6/18/24 18:50
2452353	WATERWORKS (PGH)	13	1584	6/17/24 17:06	6/18/24 19:30
2452355	MILLVALE	1	812	6/17/24 17:37	6/18/24 7:09
2452356	NEW BRIGHTON	2	1971	6/17/24 16:39	6/19/24 1:30
2452357	OHARA	96	526	6/18/24 10:44	6/18/24 19:30
2452358	RICHLAND	2	844	6/19/24 20:36	6/20/24 10:40
2452360	BRNTWD-CTY (PGH)	3	1165	6/18/24 17:59	6/19/24 13:24
2452361	EAST LIBERTY (PGH)	2	3263	6/18/24 8:07	6/20/24 14:30
2452362	RESERVE	2	390	6/19/24 8:23	6/19/24 14:53
2452363	WEST DEER	2	1563	6/19/24 12:42	6/20/24 14:45
2452365	COLLIER	2	1508	6/17/24 18:19	6/18/24 19:27
2452366	INDIANA	18	1746	6/17/24 17:09	6/18/24 22:15
2452367	NEW SEWICKLEY	14	2154	6/18/24 4:24	6/19/24 16:18
2452370	HIGHLAND PARK (PGH)	3	3857	6/17/24 17:16	6/20/24 9:33
2452371	EAST LIBERTY (PGH)	3	904	6/17/24 22:41	6/18/24 13:45
2452372	MOON	0	1344	6/18/24 16:31	6/19/24 14:55
2452373	HAZELWOOD (PGH)	2	830	6/17/24 17:54	6/18/24 7:44
2452374	OAKMONT	2	373	6/17/24 22:17	6/18/24 4:30
2452375	HAZELWOOD (PGH)	69	708	6/17/24 21:52	6/18/24 9:40
2452376	HIGHLAND PARK (PGH)	4	1563	6/17/24 18:27	6/18/24 20:30

<b>Outage Case</b>	<b>Municipality</b>	<b>Customers Affected</b>	<b>Duration</b>	<b>Start Time</b>	<b>Restoration Time</b>
2452377	EAST LIBERTY (PGH)	3	1271	6/17/24 21:44	6/18/24 18:55
2452378	FALLSTON	2	1374	6/19/24 19:06	6/20/24 18:00
2452379	NORTH SIDE (PGH)	6	1470	6/19/24 15:00	6/20/24 15:30
2452380	HOPEWELL	2011	1178	6/17/24 16:58	6/18/24 12:36
2452381	MONROEVILLE	173	1134	6/17/24 21:45	6/18/24 16:39
2452383	BEAVER	10	4500	6/17/24 17:00	6/20/24 20:00
2452384	OAKMONT	9	1421	6/18/24 16:06	6/19/24 15:47
2452385	PENN HILLS	6	1017	6/18/24 17:43	6/19/24 10:40
2452386	BADEN	127	2456	6/17/24 20:19	6/19/24 13:15
2452387	GREENTREE	3	3061	6/19/24 18:37	6/21/24 21:38
2452390	WEST MIFFLIN	3	780	6/17/24 19:10	6/18/24 8:10
2452392	HOMEWOOD (PGH)	6	2370	6/17/24 22:40	6/19/24 14:10
2452394	ROSS	46	2739	6/17/24 19:56	6/19/24 17:35
2452395	PENN HILLS	19	1319	6/17/24 17:36	6/18/24 15:35
2452396	BRIDGEWATER	10	2714	6/17/24 19:57	6/19/24 17:11
2452397	OAKMONT	25	1094	6/18/24 15:46	6/19/24 10:00
2452398	FRANKLIN PARK	28	1939	6/17/24 21:06	6/19/24 5:25
2452401	SQUIRREL HILL (PGH)	3	2564	6/17/24 17:16	6/19/24 12:00
2452403	PLUM	109	476	6/18/24 15:49	6/18/24 23:45
2452404	FALLSTON	9	1252	6/17/24 16:38	6/18/24 13:30
2452407	BLOOMFIELD (PGH)	3	1925	6/17/24 17:10	6/19/24 1:15
2452408	SHARPSBURG	3	815	6/19/24 7:45	6/19/24 21:20
2452409	MCCANDLESS	2	3216	6/17/24 17:03	6/19/24 22:39
2452410	BLOOMFIELD (PGH)	50	3010	6/17/24 17:20	6/19/24 19:30
2452412	NEW SEWICKLEY	52	5291	6/17/24 16:44	6/21/24 8:55
2452416	EAST PITTSBURGH	1	1469	6/18/24 11:17	6/19/24 11:46
2452418	OAKLAND (PGH)	2122	1127	6/17/24 17:11	6/18/24 11:58
2452419	HOMESTEAD	2	4577	6/17/24 17:28	6/20/24 21:45
2452420	ECONOMY	5	1609	6/17/24 16:46	6/18/24 19:35
2452421	COLLIER	2	1603	6/17/24 17:55	6/18/24 20:38
2452422	NEW BRIGHTON	3	1221	6/17/24 16:41	6/18/24 13:02
2452424	HAMPTON	10	2965	6/17/24 17:00	6/19/24 18:25
2452425	SWISSVALE	568	1088	6/17/24 17:29	6/18/24 11:37
2452426	LAWRENCEVILLE (PGH)	4	1161	6/19/24 4:39	6/20/24 0:00
2452427	INDEPENDENCE	57	593	6/18/24 4:57	6/18/24 14:50
2452429	ALQUIPPA	15	1588	6/17/24 16:40	6/18/24 19:08
2452431	HAMPTON	58	1240	6/17/24 19:06	6/18/24 15:46
2452433	FOREST HILLS	312	715	6/17/24 17:19	6/18/24 5:14

<b>Outage Case</b>	<b>Municipality</b>	<b>Customers Affected</b>	<b>Duration</b>	<b>Start Time</b>	<b>Restoration Time</b>
2452436	PENN HILLS	317	580	6/17/24 17:15	6/18/24 2:55
2452440	SEWICKLEY HEIGHTS	3	2849	6/18/24 17:26	6/20/24 16:55
2452441	HAMPTON	1	3994	6/17/24 17:04	6/20/24 11:38
2452442	NEW SEWICKLEY	6	1764	6/17/24 16:41	6/18/24 22:05
2452443	SHALER	4	4290	6/17/24 17:05	6/20/24 16:35
2452444	SEWICK HLS	10	1583	6/18/24 1:27	6/19/24 3:50
2452446	CORAOPOLIS	2115	1468	6/17/24 19:36	6/18/24 20:04
2452448	RICHLAND	1	4259	6/17/24 16:59	6/20/24 15:58
2441078	NORTH SIDE (PGH)	206	960	6/17/24 17:22	6/18/24 9:22
2452452	HAMPTON	994	1486	6/17/24 17:06	6/18/24 17:52
2452455	HAMPTON	104	1316	6/17/24 20:26	6/18/24 18:22
2452457	HAMPTON	2	1115	6/17/24 17:00	6/18/24 11:35
2452458	FOX CHAPEL	4	4060	6/17/24 17:31	6/20/24 13:11
2452459	SHALER	99	2651	6/17/24 17:08	6/19/24 13:19
2452460	ROSS	1	2927	6/18/24 8:28	6/20/24 9:15
2452461	HAMPTON	11	1048	6/19/24 8:52	6/20/24 2:20
2452463	LAWRENCEVILLE (PGH)	2919	480	6/18/24 9:20	6/18/24 17:20
2452466	ROSS	2517	1329	6/17/24 17:10	6/18/24 15:19
2452468	FOX CHAPEL	8	2001	6/17/24 17:09	6/19/24 2:30
2452469	HAMPTON	3	4080	6/17/24 17:10	6/20/24 13:10
2441043	ROSS	1704	970	6/17/24 17:04	6/18/24 9:14
2452471	PLUM	57	1766	6/18/24 15:39	6/19/24 21:05
2452473	MCCANDLESS	13	1543	6/17/24 16:57	6/18/24 18:40
2452474	HAMPTON	9	2080	6/17/24 17:05	6/19/24 3:45
2452475	MCCANDLESS	10	399	6/17/24 17:01	6/17/24 23:40
2452477	HAMPTON	56	2160	6/17/24 17:00	6/19/24 5:00
2452478	NEW SEWICKLEY	60	1519	6/17/24 16:39	6/18/24 17:58
2452479	PINE	31	606	6/19/24 14:41	6/20/24 0:47
2452480	LAWRENCEVILLE (PGH)	74	365	6/19/24 19:41	6/20/24 1:46
2452484	HAMPTON	2	4579	6/17/24 17:09	6/20/24 21:28
2452486	OHARA	3	629	6/20/24 11:53	6/20/24 22:22
2452490	PLUM	37	1957	6/18/24 15:21	6/19/24 23:58
2452491	NEW SEWICKLEY	4	2157	6/19/24 0:53	6/20/24 12:50
2452492	LAWRENCEVILLE (PGH)	4	889	6/17/24 17:11	6/18/24 8:00
2452493	PENN HILLS	233	1040	6/17/24 17:14	6/18/24 10:34
2452495	MILLVALE	2	1598	6/20/24 15:53	6/21/24 18:31
2452497	FOREST HILLS	1	1270	6/17/24 17:20	6/18/24 14:30
2452500	SEWICKLEY HEIGHTS	1	602	6/21/24 5:40	6/21/24 15:42

<b>Outage Case</b>	<b>Municipality</b>	<b>Customers Affected</b>	<b>Duration</b>	<b>Start Time</b>	<b>Restoration Time</b>
2452501	OAKMONT	2	1515	6/18/24 15:42	6/19/24 16:57
2452502	PLUM	30	1032	6/18/24 15:34	6/19/24 8:46
2452503	RICHLAND	2	4356	6/17/24 18:00	6/20/24 18:36
2452506	HAMPTON	15	1758	6/19/24 11:02	6/20/24 16:20
2452508	EAST LIBERTY (PGH)	15	2080	6/17/24 17:11	6/19/24 3:51
2452512	PENN HILLS	27	2730	6/17/24 17:19	6/19/24 14:49
2452514	BEAVER FALLS	3	1440	6/17/24 16:30	6/18/24 16:30
2452515	PLUM	18	738	6/18/24 15:35	6/19/24 3:53
2452516	SHALER	101	3335	6/17/24 17:10	6/20/24 0:45
2452517	FOREST HILLS	3	460	6/18/24 17:45	6/19/24 1:25
2452518	ROCH TWP	10	1625	6/17/24 16:42	6/18/24 19:47
2452526	DORMONT	3	713	6/19/24 19:52	6/20/24 7:45
2452527	OAKMONT	19	601	6/17/24 17:59	6/18/24 4:00
2452528	NEW SEWICKLEY	29	2891	6/17/24 16:44	6/19/24 16:55
2452531	SHERADEN (PGH)	2	1543	6/17/24 17:10	6/18/24 18:53
2452532	RICHLAND	2	5435	6/17/24 18:00	6/21/24 12:35
2452533	ROBINSON	205	1425	6/17/24 18:30	6/18/24 18:15
2452534	CARNEGIE	3	1522	6/17/24 17:14	6/18/24 18:36
2452536	WESTWOOD (PGH)	2	1803	6/17/24 17:05	6/18/24 23:08
2452537	SHALER	39	2403	6/17/24 17:18	6/19/24 9:21
2452539	BALDWIN TWP	2	1641	6/18/24 4:39	6/19/24 8:00
2452540	FOX CHAPEL	3	4347	6/17/24 17:08	6/20/24 17:35
2452545	SHALER	2	875	6/18/24 15:55	6/19/24 6:30
2441079	BLOOMFIELD (PGH)	275	1151	6/17/24 17:34	6/18/24 12:45
2452549	HAMPTON	4	2616	6/17/24 16:59	6/19/24 12:35
2452550	FOX CHAPEL	4	2461	6/18/24 15:54	6/20/24 8:55
2452551	INDIANA	18	5898	6/17/24 17:10	6/21/24 19:28
2452552	MCCANDLESS	9	4257	6/17/24 18:23	6/20/24 17:20
2452553	SHALER	3	722	6/19/24 7:28	6/19/24 19:30
2452554	CRAFTON	116	1049	6/17/24 21:01	6/18/24 14:30
2452555	BEAVER	14	1649	6/18/24 6:05	6/19/24 9:34
2452556	RICHLAND	28	3722	6/17/24 23:27	6/20/24 13:29
2452558	MILLVALE	57	2182	6/17/24 17:13	6/19/24 5:35
2452559	WEST DEER	2	3113	6/17/24 17:22	6/19/24 21:15
2452560	RICHLAND	111	854	6/18/24 1:26	6/18/24 15:40
2452561	ECONOMY	12	777	6/18/24 8:28	6/18/24 21:25
2452565	PINE	40	2510	6/18/24 1:40	6/19/24 19:30
2452566	ROSS	2	3816	6/17/24 17:47	6/20/24 9:23

<b>Outage Case</b>	<b>Municipality</b>	<b>Customers Affected</b>	<b>Duration</b>	<b>Start Time</b>	<b>Restoration Time</b>
2452568	PINE	17	1756	6/18/24 14:44	6/19/24 20:00
2452570	HAMPTON	9	2875	6/17/24 17:57	6/19/24 17:52
2452571	INDIANA	22	4431	6/19/24 10:31	6/22/24 12:22
2452572	FOX CHAPEL	7	4153	6/17/24 17:07	6/20/24 14:20
2452576	INDIANA	3	2440	6/17/24 17:10	6/19/24 9:50
2452577	MONACA	4	2785	6/17/24 16:44	6/19/24 15:09
2452578	HAMPTON	12	1832	6/19/24 5:48	6/20/24 12:20
2452579	RICHLAND	171	3798	6/18/24 3:02	6/20/24 18:20
2452596	OHARA	5	1563	6/17/24 17:07	6/18/24 19:10
2452611	MCCANDLESS	1	1714	6/18/24 9:56	6/19/24 14:30
2452624	FREEDOM	1	2106	6/17/24 16:47	6/19/24 3:53
2452625	BELL ACRES	39	2928	6/18/24 9:28	6/20/24 10:16
2452627	ECONOMY	15	2652	6/17/24 16:52	6/19/24 13:04
2452628	HAMPTON	2	1864	6/19/24 3:26	6/20/24 10:30
2452630	ROCH BORO	25	1362	6/17/24 16:38	6/18/24 15:20
2452632	INDUSTRY	23	382	6/18/24 10:53	6/18/24 17:15
2452634	HAMPTON	36	3083	6/17/24 16:44	6/19/24 20:07
2452636	TRAFFORD	78	427	6/17/24 18:28	6/18/24 1:35
2441074	BELLEVUE	185	929	6/17/24 17:46	6/18/24 9:15
2452637	EAST LIBERTY (PGH)	12	1092	6/17/24 17:43	6/18/24 11:55
2441069	BELLEVUE	168	1125	6/17/24 17:46	6/18/24 12:31
2452639	HAMPTON	1720	1610	6/17/24 17:09	6/18/24 19:59
2452640	MCCANDLESS	3	2780	6/17/24 16:59	6/19/24 15:19
2441040	HAMPTON	2623	1080	6/17/24 17:06	6/18/24 11:06
2452642	SHALER	743	2361	6/17/24 17:09	6/19/24 8:30
2441038	HAMPTON	2581	4095	6/17/24 17:00	6/20/24 13:15
2452644	FREEDOM	15	1633	6/17/24 16:47	6/18/24 20:00
2452645	PATT HGT	14	1437	6/17/24 16:38	6/18/24 16:35
2452646	PENN HILLS	49	889	6/18/24 15:36	6/19/24 6:25
2452648	EDGEWOOD	43	605	6/19/24 9:25	6/19/24 19:30
2452650	EAST LIBERTY (PGH)	8	1178	6/17/24 17:46	6/18/24 13:24
2452651	PENN HILLS	34	641	6/18/24 5:19	6/18/24 16:00
2452652	PINE	11	3008	6/17/24 20:47	6/19/24 22:55
2452654	FOX CHAPEL	1	3350	6/17/24 17:10	6/20/24 1:00
2452658	NEW SEWICKLEY	206	1205	6/18/24 17:56	6/19/24 14:01
2452660	RICHLAND	1575	3170	6/17/24 17:00	6/19/24 21:50
2452661	INDIANA	28	1645	6/19/24 13:55	6/20/24 17:20
2452664	INDIANA	45	2590	6/17/24 17:10	6/19/24 12:20

<b>Outage Case</b>	<b>Municipality</b>	<b>Customers Affected</b>	<b>Duration</b>	<b>Start Time</b>	<b>Restoration Time</b>
2452670	HAMPTON	2	465	6/17/24 17:45	6/18/24 1:30
2452671	INDIANA	4	929	6/19/24 20:01	6/20/24 11:30
2452673	HAMPTON	4	495	6/17/24 17:15	6/18/24 1:30
2452674	PENN HILLS	2	831	6/18/24 17:49	6/19/24 7:40
2452675	AVALON	5	1659	6/17/24 17:51	6/18/24 21:30
2452676	HAMPTON	8	2953	6/17/24 17:05	6/19/24 18:18
2452677	BLAWNOX	10	1855	6/17/24 18:10	6/19/24 1:05
2452678	SHALER	35	2176	6/17/24 20:35	6/19/24 8:51
2452679	FOX CHAPEL	11	4162	6/17/24 20:48	6/20/24 18:10
2452680	ROSS	14	2927	6/17/24 17:04	6/19/24 17:51
2452683	PINE	17	3906	6/17/24 17:03	6/20/24 10:09
2452684	INDIANA	34	1993	6/18/24 2:16	6/19/24 11:29
2452685	ECONOMY	38	1309	6/17/24 16:43	6/18/24 14:32
2452686	HAMPTON	8	1863	6/18/24 10:12	6/19/24 17:15
2452688	BELLEVUE	6	1614	6/17/24 17:12	6/18/24 20:06
2452689	AVALON	3	1637	6/17/24 17:23	6/18/24 20:40
2452715	PINE	2	670	6/19/24 15:50	6/20/24 3:00
2452717	FOX CHAPEL	13	1409	6/19/24 12:27	6/20/24 11:56
2452720	PENN HILLS	853	459	6/17/24 17:22	6/18/24 1:01
2452722	PLUM	32	2218	6/18/24 15:47	6/20/24 4:45
2452723	MANCHESTER (PGH)	46	532	6/19/24 6:13	6/19/24 15:05
2452726	HAMPTON	17	1040	6/19/24 16:25	6/20/24 9:45
2452727	KILBUCK	46	1232	6/17/24 19:33	6/18/24 16:05
2452728	FOX CHAPEL	3	910	6/19/24 14:20	6/20/24 5:30
2452729	SEWICK HLS	285	948	6/17/24 19:12	6/18/24 11:00
2452730	HAMPTON	88	1309	6/18/24 12:41	6/19/24 10:30
2452732	FOX CHAPEL	17	1208	6/19/24 18:04	6/20/24 14:12
2452736	BEN AVON HEIGHTS	2	1130	6/17/24 17:10	6/18/24 12:00
2452737	EAST LIBERTY (PGH)	3	548	6/19/24 9:07	6/19/24 18:15
2452741	ECONOMY	30	2438	6/17/24 18:02	6/19/24 10:40
2452744	OHARA	8	1501	6/19/24 1:39	6/20/24 2:40
2452747	INDIANA	14	687	6/20/24 1:33	6/20/24 13:00
2452749	NEW BRIGHTON	16	1755	6/17/24 16:45	6/18/24 22:00
2452751	MANCHESTER (PGH)	3	1271	6/17/24 20:54	6/18/24 18:05
2452752	RICHLAND	32	2013	6/18/24 8:06	6/19/24 17:39
2452761	PINE	1153	1649	6/17/24 17:10	6/18/24 20:39
2452763	PINE	2395	1560	6/17/24 17:10	6/18/24 19:10
2452764	PINE	4159	1038	6/17/24 17:10	6/18/24 10:28

<b>Outage Case</b>	<b>Municipality</b>	<b>Customers Affected</b>	<b>Duration</b>	<b>Start Time</b>	<b>Restoration Time</b>
2452769	FOX CHAPEL	20	1515	6/17/24 18:00	6/18/24 19:15
2452770	NORTH SIDE (PGH)	20	800	6/18/24 2:25	6/18/24 15:45
2452773	FOX CHAPEL	2	1485	6/17/24 17:15	6/18/24 18:00
2452774	KILBUCK	12	810	6/19/24 21:01	6/20/24 10:31
2452775	NEW SEWICKLEY	62	2529	6/17/24 23:36	6/19/24 17:45
2452777	HAMPTON	6	3095	6/17/24 17:15	6/19/24 20:50
2452779	OHIOVILLE	73	761	6/17/24 17:14	6/18/24 5:55
2452781	CORAOPOLIS	4	1422	6/17/24 20:18	6/18/24 20:00
2441045	MILLVALE	2393	547	6/17/24 17:11	6/18/24 2:18
2441049	PENN HILLS	645	536	6/17/24 17:33	6/18/24 2:29
2452787	PLUM	2	895	6/18/24 17:49	6/19/24 8:44
2452801	MONROEVILLE	1750	1079	6/17/24 17:21	6/18/24 11:20
2452809	PINE	6	1565	6/19/24 9:25	6/20/24 11:30
2452814	MCCANDLESS	64	6132	6/18/24 8:48	6/22/24 15:00
2441020	PULASKI	574	1129	6/17/24 16:41	6/18/24 11:30
2441022	NEW SEWICKLEY	2826	1128	6/17/24 16:45	6/18/24 11:33
2452825	BRADDOCK HILLS	661	460	6/18/24 17:45	6/19/24 1:25
2452834	BRIGHTON	29	3483	6/17/24 17:00	6/20/24 3:03
2441031	RICHLAND	249	582	6/17/24 17:48	6/18/24 3:30
2452840	RICHLAND	39	721	6/18/24 0:04	6/18/24 12:05
2452841	PATT TWP	186	1263	6/17/24 20:36	6/18/24 17:39
2452843	ROSS	1784	380	6/17/24 17:02	6/17/24 23:22
2452853	BRADDOCK HILLS	1285	1438	6/17/24 17:19	6/18/24 17:17
2452854	CHESWICK BORO	149	679	6/18/24 13:56	6/19/24 1:15
2452857	PLUM	100	1212	6/18/24 15:38	6/19/24 11:50
2453092	SHALER	19	1614	6/18/24 12:36	6/19/24 15:30
2453093	SEWICK HLS	22	583	6/17/24 16:52	6/18/24 2:35
2453094	SHALER	33	2566	6/18/24 0:14	6/19/24 19:00
2453098	VERSAILLES	3	2900	6/18/24 17:15	6/20/24 17:35
2453099	BELLEVUE	3	2302	6/17/24 17:13	6/19/24 7:35
2453124	SHARPSBURG	1	2976	6/17/24 17:59	6/19/24 19:35
2453126	BELL ACRES	25	1831	6/18/24 9:29	6/19/24 16:00
2452580	BROOKLINE (PGH)	79	371	6/21/24 18:34	6/22/24 0:45
2452583	SEWICKLEY	2	475	6/19/24 6:25	6/19/24 14:20
2452584	OHARA	1	813	6/21/24 18:32	6/22/24 8:05
2452615	SEWICK HLS	40	846	6/18/24 12:29	6/19/24 2:35
2452655	HAMPTON	39	388	6/22/24 17:42	6/23/24 0:10
2452784	WILKINS	22	381	6/23/24 18:04	6/24/24 0:25

Outage Case	Municipality	Customers Affected	Duration	Start Time	Restoration Time
2452788	OHIO	3	379	6/23/24 10:41	6/23/24 17:00
2452797	PENN HILLS	14	1663	6/23/24 19:47	6/24/24 23:30
2452800	MT LEBANON	8	872	6/22/24 18:43	6/23/24 9:15
2452803	NORTH VERSAILLES	125	444	6/23/24 10:32	6/23/24 17:56
2452832	BALDWIN BORO	44	633	6/24/24 3:57	6/24/24 14:30

**DLC** Duquesne Light Company  
4d · 🌐

Following Monday evening's severe weather, DLC crews have safely restored power to more than 85,000 customers. Our crews will continue to work around the clock to restore service to the 5,000 customers who remain without power in partnership with American Electric Power (AEP) crews who are providing mutual assistance.

We expect all customers to be restored by 1 p.m. on Sunday, June 23, with many expected to be restored sooner. Customers who remain without power should consider alternate arrangements to stay cool and safe — especially during this historic heat wave. Thank you for your continued patience as crews work as quickly and safely as possible to restore service to all.

Safety is of the utmost importance, and we strongly recommend customers follow these tips:

- Ensure that cell phones and other necessary electronics are fully charged.
- Drink plenty of water and have ice handy to use for cooling packs.
- Avoid downed power lines and give ample space to lineworkers.
- Avoid walking under or around dead or dying trees and trees with dangling limbs.
- Keep supplies in an emergency preparedness kit, including water bottles, non-perishable food, first-aid supplies, flashlights, and a battery-powered radio.
- Avoid opening refrigerator and freezer doors. Food will stay frozen in a fully loaded freezer for 36-48 hours if the door remains closed.
- Seek a location with air conditioning when possible. Several cooling centers have been opened across the region, learn more: <https://cbsn.ws/4caocJ4>. Reach out to your local municipality for up-to-date information on these centers.

Customers should always call 9-1-1 for any emergency medical issues that could be impacted by an outage. Because of the intense heat forecasted this week, DLC also advises checking on elderly family members, friends and neighbors who live alone.

Learn more: <https://bit.ly/3Rz9xPi>

Figure 1: DLC Facebook post 6/14/2024



## Duquesne Light Company



Jun 17 · 🌐

DLC is working to restore service as quickly and safely as possible. More than 48,000 customers are currently without power. High wind gusts reaching 60 MPH have knocked down trees and broken utility poles. Crews are working overnight to assess damage and restore power.



*Figure 2: DLC Facebook post 6/17/2024*



Duquesne Light Company

5d · 🌐



We're continuing to work around the clock to restore service to customers following yesterday's severe weather. Our region experienced a powerful microburst, which included wind gusts of up to 60 mph that brought down numerous trees and utility poles across our territory. The event has been further complicated by the intense heat wave that will continue to impact our area into the weekend.

Since last night, we have restored roughly 71,000 customers. At the storm's peak, there were about 90,000 without power. We're continuing to assess the damage and will share an estimated time of restoration for all customers once that work is complete.

We know how critical it is to have power, especially during a week like this. We sincerely appreciate everyone's patience as we safely and diligently restore service.

During mass outage events, DLC prioritizes restoration as follows:

- Public safety hazards – Examples include wires down across major highways; burning wires; etc.
- Public health and safety facilities – Examples include hospitals; police, fire, and emergency facilities; and nursing homes.
- Major circuits – Involves restoring the highest number of customers at once.
- Small neighborhood and individual outages – Once major circuits are repaired, we shift focus to smaller neighborhoods and groups of customers.

Remember to always call 9-1-1 should there be a medical emergency that's impacted by an outage.

Learn more: <https://bit.ly/4cutSNL>



## STORM UPDATE

Severe weather has caused damage in our area. Our crews are working to safely address outages as soon as possible.

Figure 3: DLC Facebook post 6/18/2024



*Figure 4: DLC storm photos, Babcock Blvd in McCandless*



*Figure 5: DLC storm photos, Henry Rd in Franklin Park*



*Figure 6: DLC storm photos, Middle Rd in Hampton*

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CLIPIT  
CLIMATE REPORT  
NATIONAL WEATHER SERVICE PITTSBURGH PA  
132 AM EDT TUE JUN 18 2024



## Severe storms, oppressive heat spur tens of thousands of power outages across the Pittsburgh region



PITTSBURGH POST-GAZETTE  
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JUN 17, 2024

6:22 AM

The first of what's expected to be several consecutive days of oppressive and dangerous heat took a firm grasp on the Pittsburgh region by late Monday morning.

But the heat and humidity turned out to be the opening act — and the catalyst — for bigger problems later in the day.

A line of severe thunderstorms triggered by the atmospheric instability traipsed across Western Pennsylvania in the early evening, spurring tens of thousands of power outages and exacerbating concerns over how residents can stay cool amid what's forecast to be at least six consecutive days of temperatures in the mid- to upper 90s.

Tens of thousands of [Duquesne Light](#) customers around the region had lost power Monday evening. In a news release received at about 10:40 p.m., Duquesne Light said more than 48,000 customers were without power. More than 11,000 [West Penn Power](#) customers were without power as of about 11:50 p.m.

Duquesne Light also said wind gusts reached 60 mph, knocking down trees and breaking utility poles.

“With the ongoing severe weather, crews are working through the night to isolate and restore as many customers as possible, focusing first on critical and emergent needs,” Duquesne Light said in the release.

Additionally, more than 90 flights into or out of Pittsburgh International Airport on Monday were delayed, and three had been canceled, [according to flight-tracking website FlightAware](#).

Feels-like temperatures eclipsed triple digits in parts of the region, with the heat index in Monroeville and Jeannette reaching 100 degrees by around 2 p.m., according to the National Weather Service in Moon. Actual air temperatures were solidly in the mid- to upper 90s.

The weather serviced issued a heat advisory through 8 p.m. Friday as a “heat dome” hovers over the upper Midwest, Great Lakes and Western Pennsylvania.

It’s a likely **record stretch of heat** that some locations haven’t seen in decades, the NWS said.

The forecast is calling for high temperatures between 95 and 97 throughout the week, with feels-like temperatures in the mid- to upper 100s. Overnight low temperatures will fall only into the low to mid-70s, meaning little relief for those without air conditioning or other cooling systems.

The NWS said those warm overnight temperatures and the hot afternoon high temperatures combined with high humidity can cause heat illnesses.

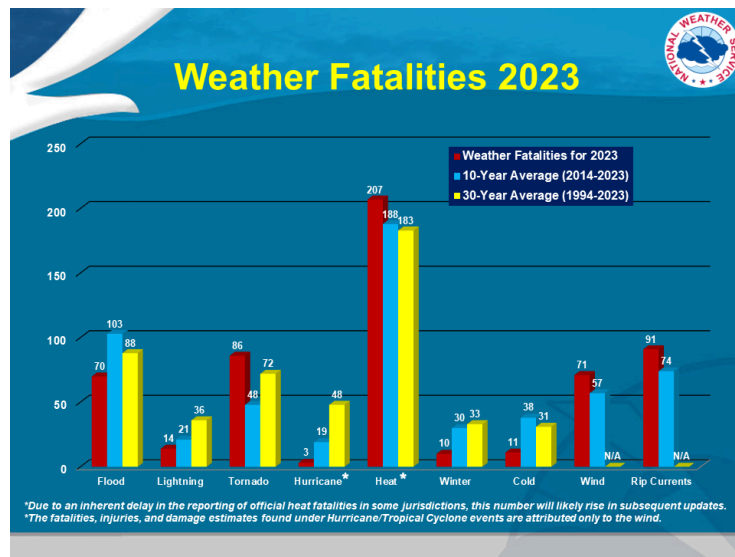
To combat that, they offer the following preparedness suggestions:

- Drink fluids, stay in the air conditioning when possible, stay out of the sun
- Check on relatives and neighbors
- Limit strenuous activities to the early morning or evening
- If outside, take extra hydration and cooling precautions

Heat is far and a way the No. 1 weather-related killer in the United States.

Over the last 30 years, an average of 183 people per year die from heat-related illnesses or injuries. The next highest weather event is flooding, which has killed an average of 88 people per year since 1994.

In 2023, 207 people died from complications with heat, according to the NWS.



### Pittsburgh opens cooling centers

To help residents beat the heat, the city announced the opening of six cooling centers beginning Monday. The centers will be open through Friday. Those cooling centers will be located within six of the city’s healthy active living centers:

- [Beechview Healthy Active Living Community Center, 1555 Broadway Ave.](#)
- [Brighton Heights Healthy Active Living Community Center, 3515 McClure Ave.](#)
- [Greenfield Healthy Active Living Community Center, 745 Greenfield Ave.](#)

- [Homewood Healthy Active Living Community Center, 7321 Frankstown Road](#)
- [Mount Washington Healthy Active Living Community Center, 122 Virginia Ave. \(open Monday and Tuesday only\)](#)
- [Sheraden Healthy Active Living Community Center, 720 Sherwood Ave.](#)
- [South Side Healthy Active Living Community Center, 12th & Bingham St.](#)

Also, CitiParks Recreation Centers with air conditioning are also open all week:

- [Ammon, 2217 Bedford Ave.](#)
- [Brookline, 1400 Oakridge St.](#)
- [Jefferson, 605 Redknap St.](#)
- [Magee, 745 Greenfield Ave.](#)
- [Paulson, 1201 Paulson Ave.](#)
- [Phillips, 201 Parkfield St.](#)

## Outreach teams preparing

While some shelters anticipate and prepare for a surge in demand, street outreach groups are on a parallel track, solidifying their plans for the expected heat wave.








Their goal is similar: Lower the risk of heat-related illnesses among these vulnerable individuals, whether by spreading awareness, making cooling spaces available in shelters or distributing water and other necessities directly on the street level.

# Heat-related conditions, symptoms

## HEAT EXHAUSTION

Heat exhaustion is the body's response to an excessive loss of water and salt, usually through excessive sweating. Heat exhaustion is most likely to affect the elderly, people with high blood pressure and those working in a hot environment

### Symptoms include:

 Nausea	 Irritability	 Thirst	 Weakness
 Headache, dizziness	 Heavy sweating	 Elevated body temperature	 Decreased urine output






### First Aid

- Go to a clinic or emergency room for medical evaluation and treatment.
- Call 911 if medical care is unavailable.
- Move to cooler area and give liquids to drink.
- Remove unnecessary clothing, including shoes and socks.
- Apply cold compresses to head, face and neck.
- Frequent sips of cool water.

## HEAT STROKE

Heat stroke is the most serious heat-related illness and occurs when the body can no longer control its temperature. The body's temperature rises rapidly, the sweating mechanism fails, and the body is unable to cool down. It can be fatal if treatment is delayed.

### Symptoms include:

 Confusion, altered mental status, slurred speech	 Hot, dry skin or profuse sweating	
 Very high body temperature	 Loss of consciousness	 Seizures

### First Aid

- Call 911.
- Move to a shaded, cool area and remove outer clothing.
- Soak clothing with cool water.
- Circulate the air to speed cooling.
- Place cold, wet cloths or ice on the head, neck, armpits and groin

Source: Centers for Disease Control & Prevention

James Hillston/Post-Gazette

The recent fire at Second Avenue Commons could compound the issue, as it displaced dozens of people, creating an “unprecedented crisis,” Allegheny County Department of Human Services director Erin Dalton said in a [Friday news release](#).

As of June 11, 375 people were in emergency shelter housing, per [Allegheny County's homelessness dashboard](#).

Those who practice street medicine say people experiencing homelessness are most in need of:

- Water
- Umbrellas
- Caps and hats
- Portable fans

- Any form of shade

**To donate:**

- **Light of Life Rescue Mission:** Ridge Recovery Place, 665 Ridge Ave., North Side; 412-258-6100 or [lightoflife.org](http://lightoflife.org)
- **Pittsburgh Mercy:** 1200 Reedsdale St., North Shore; 412-697-0730 or [pittsburghmercy.org](http://pittsburghmercy.org)
- **Bethlehem Haven:** 1410 Fifth Ave. & 905 Watson St., Uptown; 412-391-1443 or [bethlehemhaven.org](http://bethlehemhaven.org).
- **Street Medicine at Pitt wish list:** Needed items can be found at [amazon.com](http://amazon.com) ([bit.ly/48t7IKo](https://bit.ly/48t7IKo)); [streetmedatpitt.org](http://streetmedatpitt.org)
- **Unity Recovery:** 801 Bingham St., South Side; 412-586-5372 or [unityrecovery.org/pittsburgh](http://unityrecovery.org/pittsburgh)
- **Jubilee Kitchen:** 2005 Wyandotte St., Crawford-Roberts; 412-261-5417 or [jubileekitchen.org](http://jubileekitchen.org); also accepts food donations
- **Rainbow Kitchen:** 135 E. 9th Ave., Homestead; 412-464-1892; [rainbowkitchen.org](http://rainbowkitchen.org); also accepts food donations
- **Bridge Outreach:** 1526 Rhine St.; 412-699-0462 or [bridgepgh.org](http://bridgepgh.org)

**To help those impacted by the Second Avenue Commons**

**fire:** Pittsburgh Mercy ([pittsburghmercy.org](http://pittsburghmercy.org)) welcomes gifts including money, snacks and new clothing, as well as interested volunteers. Email Brendan Copp, [brendan.copp@pittsburghmercy.org](mailto:brendan.copp@pittsburghmercy.org).

*First Published: June 17, 2024, 6:22 a.m.*

*Updated: June 17, 2024, 11:01 p.m.*

Tags: June 2024 heat wave

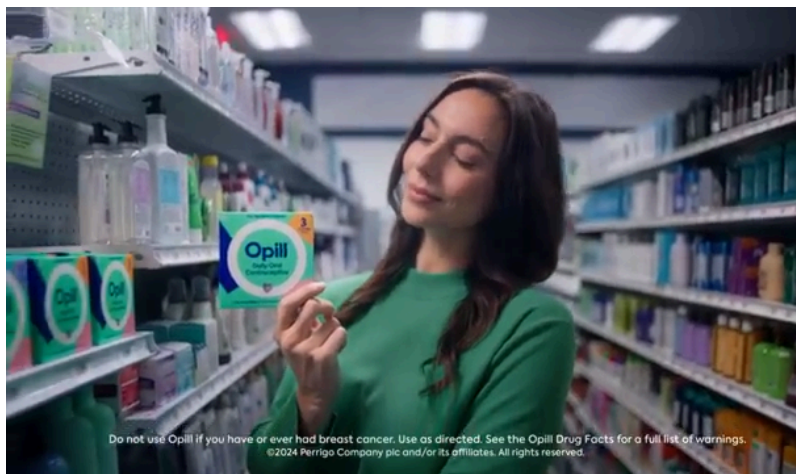
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...THE PITTSBURGH PA CLIMATE SUMMARY FOR JUNE 17 2024...  
CLIMATE NORMAL PERIOD 1991 TO 2020  
CLIMATE RECORD PERIOD 1871 TO 2024  
WEATHER ITEM OBSERVED TIME RECORD YEAR NORMAL DEPARTURE LAST  
VALUE (LST) VALUE VALUE FROM YEAR  
NORMAL

.....  
TEMPERATURE (F)  
YESTERDAY  
MAXIMUM 94 311 PM 95 1994 80 14 76  
MINIMUM 53 421 PM 40 1964 60 -7 55  
AVERAGE 74 70 4 66  
PRECIPITATION (IN)  
YESTERDAY 0.32 2.92 2009 0.14 0.18 0.00  
MONTH TO DATE 0.93 2.29 -1.36 2.61  
SINCE JUN 1 0.93 2.29 -1.36 2.61  
SINCE JAN 1 24.76 18.17 6.59 15.05  
SNOWFALL (IN)  
YESTERDAY 0.0 0.0 MM 0.0 0.0 0.0  
MONTH TO DATE 0.0 0.0 0.0 0.0  
SINCE JUN 1 0.0 0.0 0.0 0.0  
SINCE JUL 1 16.3 44.1 -27.8 17.6  
SNOW DEPTH 0  
DEGREE DAYS  
HEATING  
YESTERDAY 0 1 -1 0  
MONTH TO DATE 9 25 -16 35  
SINCE JUN 1 9 25 -16 35  
SINCE JUL 1 4243 5566 -1323 5067  
COOLING  
YESTERDAY 9 6 3 1  
MONTH TO DATE 76 72 4 36  
SINCE JUN 1 76 72 4 36  
SINCE JAN 1 220 138 82 73

.....  
WIND (MPH)  
HIGHEST WIND SPEED 29 HIGHEST WIND DIRECTION N (10)  
HIGHEST GUST SPEED 39 HIGHEST GUST DIRECTION N (10)  
AVERAGE WIND SPEED 4.9  
SKY COVER  
POSSIBLE SUNSHINE MM  
AVERAGE SKY COVER 0.6  
WEATHER CONDITIONS  
THE FOLLOWING WEATHER WAS RECORDED YESTERDAY.  
THUNDERSTORM  
HEAVY RAIN  
RAIN  
LIGHT RAIN  
HAIL  
FOG  
RELATIVE HUMIDITY (PERCENT)  
HIGHEST 87 500 PM  
LOWEST 41 300 PM  
AVERAGE 64

THE PITTSBURGH PA CLIMATE NORMALS FOR TODAY

NORMAL RECORD YEAR

MAXIMUM TEMPERATURE (F) 80 97 1994

MINIMUM TEMPERATURE (F) 60 43 1950

1986

1999

SUNRISE AND SUNSET

JUNE 18 2024.....SUNRISE 550 AM EDT SUNSET 854 PM EDT

JUNE 19 2024.....SUNRISE 550 AM EDT SUNSET 855 PM EDT

- INDICATES NEGATIVE NUMBERS.

R INDICATES RECORD WAS SET OR TIED.

MM INDICATES DATA IS MISSING.

T INDICATES TRACE AMOUNT.

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086  
CDUS41 KPBZ 170532  
CLIPIT

CLIMATE REPORT  
NATIONAL WEATHER SERVICE PITTSBURGH PA  
132 AM EDT MON JUN 17 2024

.....  
...THE PITTSBURGH PA CLIMATE SUMMARY FOR JUNE 16 2024...

CLIMATE NORMAL PERIOD 1991 TO 2020  
CLIMATE RECORD PERIOD 1871 TO 2024

WEATHER ITEM	OBSERVED VALUE	TIME (LST)	RECORD VALUE	YEAR	NORMAL VALUE	DEPARTURE FROM NORMAL	LAST YEAR
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.....  
TEMPERATURE (F)

YESTERDAY

MAXIMUM	89	428 PM	97	1994	80	9	71
MINIMUM	56	427 AM	43	1917	60	-4	57
				1961			
AVERAGE	73				70	3	64

PRECIPITATION (IN)

YESTERDAY	0.00		3.19	1912	0.14	-0.14	1.08
MONTH TO DATE	0.61				2.15	-1.54	2.61
SINCE JUN 1	0.61				2.15	-1.54	2.61
SINCE JAN 1	24.44				18.03	6.41	15.05

SNOWFALL (IN)

YESTERDAY	0.0		0.0	MM	0.0	0.0	0.0
MONTH TO DATE	0.0				0.0	0.0	0.0
SINCE JUN 1	0.0				0.0	0.0	0.0
SINCE JUL 1	16.3				44.1	-27.8	17.6
SNOW DEPTH	0						

DEGREE DAYS

HEATING

YESTERDAY	0				1	-1	1
MONTH TO DATE	9				24	-15	35
SINCE JUN 1	9				24	-15	35
SINCE JUL 1	4243				5565	-1322	5067

COOLING

YESTERDAY	8				5	3	0
MONTH TO DATE	67				66	1	35
SINCE JUN 1	67				66	1	35
SINCE JAN 1	211				132	79	72

.....  
WIND (MPH)

HIGHEST WIND SPEED	14	HIGHEST WIND DIRECTION	SW (230)
HIGHEST GUST SPEED	19	HIGHEST GUST DIRECTION	SE (150)
AVERAGE WIND SPEED	4.6		

SKY COVER

POSSIBLE SUNSHINE MM  
AVERAGE SKY COVER 0.5

WEATHER CONDITIONS

THE FOLLOWING WEATHER WAS RECORDED YESTERDAY.  
NO SIGNIFICANT WEATHER WAS OBSERVED.

RELATIVE HUMIDITY (PERCENT)

HIGHEST	80	400 AM
LOWEST	39	200 PM
AVERAGE	60	

.....

THE PITTSBURGH PA CLIMATE NORMALS FOR TODAY

	NORMAL	RECORD	YEAR
MAXIMUM TEMPERATURE (F)	80	95	1994
MINIMUM TEMPERATURE (F)	60	40	1964

SUNRISE AND SUNSET

JUNE 17 2024.....	SUNRISE	550 AM EDT	SUNSET	854 PM EDT
JUNE 18 2024.....	SUNRISE	550 AM EDT	SUNSET	854 PM EDT

- INDICATES NEGATIVE NUMBERS.
- R INDICATES RECORD WAS SET OR TIED.
- MM INDICATES DATA IS MISSING.
- T INDICATES TRACE AMOUNT.

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270  
CDUS41 KPBZ 190542  
CLIPIT

CLIMATE REPORT  
NATIONAL WEATHER SERVICE PITTSBURGH PA  
142 AM EDT WED JUN 19 2024

.....  
...THE PITTSBURGH PA CLIMATE SUMMARY FOR JUNE 18 2024...

CLIMATE NORMAL PERIOD 1991 TO 2020  
CLIMATE RECORD PERIOD 1871 TO 2024

WEATHER ITEM	OBSERVED VALUE	TIME (LST)	RECORD VALUE	YEAR	NORMAL VALUE	DEPARTURE FROM NORMAL	LAST YEAR
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.....  
TEMPERATURE (F)

YESTERDAY  
MAXIMUM 94 309 PM 97 1994 80 14 81  
MINIMUM 69 436 AM 43 1950 60 9 49  
1986  
1999  
AVERAGE 82 70 12 65

PRECIPITATION (IN)

YESTERDAY T 2.25 1996 0.13 -0.13 0.00  
MONTH TO DATE 0.93 2.42 -1.49 2.61  
SINCE JUN 1 0.93 2.42 -1.49 2.61  
SINCE JAN 1 24.76 18.30 6.46 15.05

SNOWFALL (IN)

YESTERDAY 0.0 0.0 MM 0.0 0.0 0.0  
MONTH TO DATE 0.0 0.0 0.0 0.0  
SINCE JUN 1 0.0 0.0 0.0 0.0  
SINCE JUL 1 16.3 44.1 -27.8 17.6  
SNOW DEPTH 0

DEGREE DAYS

HEATING  
YESTERDAY 0 1 -1 0  
MONTH TO DATE 9 26 -17 35  
SINCE JUN 1 9 26 -17 35  
SINCE JUL 1 4243 5567 -1324 5067

COOLING

YESTERDAY 17 6 11 0  
MONTH TO DATE 101 78 23 36  
SINCE JUN 1 101 78 23 36  
SINCE JAN 1 245 144 101 73

.....  
WIND (MPH)

HIGHEST WIND SPEED 26 HIGHEST WIND DIRECTION SE (130)  
HIGHEST GUST SPEED 43 HIGHEST GUST DIRECTION SE (140)  
AVERAGE WIND SPEED 3.8

SKY COVER

POSSIBLE SUNSHINE MM  
AVERAGE SKY COVER 0.8

WEATHER CONDITIONS

THE FOLLOWING WEATHER WAS RECORDED YESTERDAY.  
THUNDERSTORM  
LIGHT RAIN

RELATIVE HUMIDITY (PERCENT)

HIGHEST 87 300 AM  
LOWEST 43 400 PM  
AVERAGE 65

.....  
THE PITTSBURGH PA CLIMATE NORMALS FOR TODAY

	NORMAL	RECORD	YEAR
MAXIMUM TEMPERATURE (F)	80	97	1994
MINIMUM TEMPERATURE (F)	60	46	1879
			2022

SUNRISE AND SUNSET

JUNE 19 2024.....	SUNRISE	550 AM EDT	SUNSET	855 PM EDT
JUNE 20 2024.....	SUNRISE	550 AM EDT	SUNSET	855 PM EDT

- INDICATES NEGATIVE NUMBERS.
- R INDICATES RECORD WAS SET OR TIED.
- MM INDICATES DATA IS MISSING.
- T INDICATES TRACE AMOUNT.

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960  
CDUS41 KPBZ 200540  
CLIPIT

CLIMATE REPORT  
NATIONAL WEATHER SERVICE PITTSBURGH PA  
140 AM EDT THU JUN 20 2024

.....  
...THE PITTSBURGH PA CLIMATE SUMMARY FOR JUNE 19 2024...

CLIMATE NORMAL PERIOD 1991 TO 2020  
CLIMATE RECORD PERIOD 1871 TO 2024

WEATHER ITEM	OBSERVED VALUE	TIME (LST)	RECORD VALUE	YEAR	NORMAL VALUE	DEPARTURE FROM NORMAL	LAST YEAR
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.....  
TEMPERATURE (F)

YESTERDAY

MAXIMUM	89	528 PM	97	1994	80	9	85
MINIMUM	73	423 AM	46	1879	60	13	55
				2022			
AVERAGE	81				70	11	70

PRECIPITATION (IN)

YESTERDAY	0.00		1.19	1983	0.14	-0.14	0.00
MONTH TO DATE	0.93				2.56	-1.63	2.61
SINCE JUN 1	0.93				2.56	-1.63	2.61
SINCE JAN 1	24.76				18.44	6.32	15.05

SNOWFALL (IN)

YESTERDAY	0.0		0.0	MM	0.0	0.0	0.0
MONTH TO DATE	0.0				0.0	0.0	0.0
SINCE JUN 1	0.0				0.0	0.0	0.0
SINCE JUL 1	16.3				44.1	-27.8	17.6
SNOW DEPTH	0						

DEGREE DAYS

HEATING

YESTERDAY	0				1	-1	0
MONTH TO DATE	9				27	-18	35
SINCE JUN 1	9				27	-18	35
SINCE JUL 1	4243				5568	-1325	5067

COOLING

YESTERDAY	16				6	10	5
MONTH TO DATE	117				84	33	41
SINCE JUN 1	117				84	33	41
SINCE JAN 1	261				150	111	78

.....  
WIND (MPH)

HIGHEST WIND SPEED	10	HIGHEST WIND DIRECTION	S (190)
HIGHEST GUST SPEED	13	HIGHEST GUST DIRECTION	S (200)
AVERAGE WIND SPEED	3.8		

SKY COVER

POSSIBLE SUNSHINE MM  
AVERAGE SKY COVER 0.8

WEATHER CONDITIONS

THE FOLLOWING WEATHER WAS RECORDED YESTERDAY.  
NO SIGNIFICANT WEATHER WAS OBSERVED.

RELATIVE HUMIDITY (PERCENT)

HIGHEST	87	400 AM
LOWEST	53	1200 PM
AVERAGE	70	

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THE PITTSBURGH PA CLIMATE NORMALS FOR TODAY

	NORMAL	RECORD	YEAR
MAXIMUM TEMPERATURE (F)	81	95	1888 1994
MINIMUM TEMPERATURE (F)	61	45	1914 2004

SUNRISE AND SUNSET

JUNE 20 2024.....	SUNRISE	550 AM EDT	SUNSET	855 PM EDT
JUNE 21 2024.....	SUNRISE	551 AM EDT	SUNSET	855 PM EDT

- INDICATES NEGATIVE NUMBERS.
- R INDICATES RECORD WAS SET OR TIED.
- MM INDICATES DATA IS MISSING.
- T INDICATES TRACE AMOUNT.

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812  
CDUS41 KPBZ 210553  
CLIPIT

CLIMATE REPORT  
NATIONAL WEATHER SERVICE PITTSBURGH PA  
153 AM EDT FRI JUN 21 2024

.....  
...THE PITTSBURGH PA CLIMATE SUMMARY FOR JUNE 20 2024...

CLIMATE NORMAL PERIOD 1991 TO 2020  
CLIMATE RECORD PERIOD 1871 TO 2024

WEATHER ITEM	OBSERVED VALUE	TIME (LST)	RECORD VALUE	YEAR	NORMAL VALUE	DEPARTURE FROM NORMAL	LAST YEAR
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.....  
TEMPERATURE (F)

YESTERDAY

MAXIMUM	92	439 PM	95	1888	81	11	79
				1994			
MINIMUM	72	520 AM	45	1914	61	11	66
				2004			
AVERAGE	82				71	11	73

PRECIPITATION (IN)

YESTERDAY	0.00		2.96	1987	0.13	-0.13	T
MONTH TO DATE	0.93				2.69	-1.76	2.61
SINCE JUN 1	0.93				2.69	-1.76	2.61
SINCE JAN 1	24.76				18.57	6.19	15.05

SNOWFALL (IN)

YESTERDAY	0.0		0.0	MM	0.0	0.0	0.0
MONTH TO DATE	0.0				0.0	0.0	0.0
SINCE JUN 1	0.0				0.0	0.0	0.0
SINCE JUL 1	16.3				44.1	-27.8	17.6
SNOW DEPTH	0						

DEGREE DAYS

HEATING

YESTERDAY	0				0	0	0
MONTH TO DATE	9				27	-18	35
SINCE JUN 1	9				27	-18	35
SINCE JUL 1	4243				5568	-1325	5067

COOLING

YESTERDAY	17				6	11	8
MONTH TO DATE	134				90	44	49
SINCE JUN 1	134				90	44	49
SINCE JAN 1	278				156	122	86

.....  
WIND (MPH)

HIGHEST WIND SPEED	12	HIGHEST WIND DIRECTION	W (270)
HIGHEST GUST SPEED	17	HIGHEST GUST DIRECTION	SW (220)
AVERAGE WIND SPEED	2.7		

SKY COVER

POSSIBLE SUNSHINE MM  
AVERAGE SKY COVER 0.5

WEATHER CONDITIONS

THE FOLLOWING WEATHER WAS RECORDED YESTERDAY.  
NO SIGNIFICANT WEATHER WAS OBSERVED.

RELATIVE HUMIDITY (PERCENT)

HIGHEST	85	300 AM
LOWEST	45	600 PM
AVERAGE	65	

.....

THE PITTSBURGH PA CLIMATE NORMALS FOR TODAY

	NORMAL	RECORD	YEAR
MAXIMUM TEMPERATURE (F)	81	95	1884
			1933
MINIMUM TEMPERATURE (F)	61	40	1968

SUNRISE AND SUNSET

JUNE 21 2024.....	SUNRISE	551 AM EDT	SUNSET	855 PM EDT
JUNE 22 2024.....	SUNRISE	551 AM EDT	SUNSET	855 PM EDT

- INDICATES NEGATIVE NUMBERS.
- R INDICATES RECORD WAS SET OR TIED.
- MM INDICATES DATA IS MISSING.
- T INDICATES TRACE AMOUNT.

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847  
CDUS41 KPBZ 220546  
CLIPIT

CLIMATE REPORT  
NATIONAL WEATHER SERVICE PITTSBURGH PA  
146 AM EDT SAT JUN 22 2024

.....  
...THE PITTSBURGH PA CLIMATE SUMMARY FOR JUNE 21 2024...

CLIMATE NORMAL PERIOD 1991 TO 2020  
CLIMATE RECORD PERIOD 1871 TO 2024

WEATHER ITEM	OBSERVED VALUE	TIME (LST)	RECORD VALUE	YEAR	NORMAL VALUE	DEPARTURE FROM NORMAL	LAST YEAR
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.....  
TEMPERATURE (F)

YESTERDAY

MAXIMUM	94	422 PM	95	1884	81	13	79
				1933			
MINIMUM	71	514 AM	40	1968	61	10	59
AVERAGE	83				71	12	69

PRECIPITATION (IN)

YESTERDAY	0.10		1.72	1928	0.14	-0.04	0.01
MONTH TO DATE	1.03				2.83	-1.80	2.62
SINCE JUN 1	1.03				2.83	-1.80	2.62
SINCE JAN 1	24.86				18.71	6.15	15.06

SNOWFALL (IN)

YESTERDAY	0.0		0.0	MM	0.0	0.0	0.0
MONTH TO DATE	0.0				0.0	0.0	0.0
SINCE JUN 1	0.0				0.0	0.0	0.0
SINCE JUL 1	16.3				44.1	-27.8	17.6
SNOW DEPTH	0						

DEGREE DAYS

HEATING

YESTERDAY	0				0	0	0
MONTH TO DATE	9				27	-18	35
SINCE JUN 1	9				27	-18	35
SINCE JUL 1	4243				5568	-1325	5067

COOLING

YESTERDAY	18				6	12	4
MONTH TO DATE	152				96	56	53
SINCE JUN 1	152				96	56	53
SINCE JAN 1	296				162	134	90

.....  
WIND (MPH)

HIGHEST WIND SPEED	20	HIGHEST WIND DIRECTION	NW (310)
HIGHEST GUST SPEED	25	HIGHEST GUST DIRECTION	W (280)
AVERAGE WIND SPEED	3.1		

SKY COVER

POSSIBLE SUNSHINE MM  
AVERAGE SKY COVER 0.5

WEATHER CONDITIONS

THE FOLLOWING WEATHER WAS RECORDED YESTERDAY.

THUNDERSTORM  
LIGHT RAIN  
FOG

RELATIVE HUMIDITY (PERCENT)

HIGHEST	90	1100 PM
LOWEST	35	200 PM
AVERAGE	63	

.....  
THE PITTSBURGH PA CLIMATE NORMALS FOR TODAY

	NORMAL	RECORD	YEAR
MAXIMUM TEMPERATURE (F)	81	98	1988
MINIMUM TEMPERATURE (F)	61	39	1963
			1992

SUNRISE AND SUNSET

JUNE 22 2024.....SUNRISE 551 AM EDT SUNSET 855 PM EDT  
JUNE 23 2024.....SUNRISE 551 AM EDT SUNSET 855 PM EDT

- INDICATES NEGATIVE NUMBERS.
- R INDICATES RECORD WAS SET OR TIED.
- MM INDICATES DATA IS MISSING.
- T INDICATES TRACE AMOUNT.

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WM

125  
CDUS41 KPBZ 230531  
CLIPIT

CLIMATE REPORT  
NATIONAL WEATHER SERVICE PITTSBURGH PA  
131 AM EDT SUN JUN 23 2024

.....  
...THE PITTSBURGH PA CLIMATE SUMMARY FOR JUNE 22 2024...

CLIMATE NORMAL PERIOD 1991 TO 2020  
CLIMATE RECORD PERIOD 1871 TO 2024

WEATHER ITEM	OBSERVED VALUE	TIME (LST)	RECORD VALUE	YEAR	NORMAL VALUE	DEPARTURE FROM NORMAL	LAST YEAR
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.....  
TEMPERATURE (F)

YESTERDAY

MAXIMUM	94	340 PM	98	1988	81	13	74
MINIMUM	73	544 AM	39	1963	61	12	57
				1992			
AVERAGE	84				71	13	66

PRECIPITATION (IN)

YESTERDAY	0.00		1.95	1921	0.14	-0.14	0.18
MONTH TO DATE	1.03				2.97	-1.94	2.80
SINCE JUN 1	1.03				2.97	-1.94	2.80
SINCE JAN 1	24.86				18.85	6.01	15.24

SNOWFALL (IN)

YESTERDAY	0.0		0.0	MM	0.0	0.0	0.0
MONTH TO DATE	0.0				0.0	0.0	0.0
SINCE JUN 1	0.0				0.0	0.0	0.0
SINCE JUL 1	16.3				44.1	-27.8	17.6
SNOW DEPTH	0						

DEGREE DAYS

HEATING

YESTERDAY	0				0	0	0
MONTH TO DATE	9				27	-18	35
SINCE JUN 1	9				27	-18	35
SINCE JUL 1	4243				5568	-1325	5067

COOLING

YESTERDAY	19				6	13	1
MONTH TO DATE	171				102	69	54
SINCE JUN 1	171				102	69	54
SINCE JAN 1	315				168	147	91

.....  
WIND (MPH)

HIGHEST WIND SPEED	14	HIGHEST WIND DIRECTION	W (270)
HIGHEST GUST SPEED	20	HIGHEST GUST DIRECTION	W (250)
AVERAGE WIND SPEED	4.6		

SKY COVER

POSSIBLE SUNSHINE MM  
AVERAGE SKY COVER 0.5

WEATHER CONDITIONS

THE FOLLOWING WEATHER WAS RECORDED YESTERDAY.

FOG  
HAZE

RELATIVE HUMIDITY (PERCENT)

HIGHEST	88	1200 AM
LOWEST	40	100 PM
AVERAGE	64	

.....

THE PITTSBURGH PA CLIMATE NORMALS FOR TODAY

	NORMAL	RECORD	YEAR
MAXIMUM TEMPERATURE (F)	81	95	1894
MINIMUM TEMPERATURE (F)	61	42	1963

SUNRISE AND SUNSET

JUNE 23 2024.....	SUNRISE	551 AM EDT	SUNSET	855 PM EDT
JUNE 24 2024.....	SUNRISE	552 AM EDT	SUNSET	855 PM EDT

- INDICATES NEGATIVE NUMBERS.
- R INDICATES RECORD WAS SET OR TIED.
- MM INDICATES DATA IS MISSING.
- T INDICATES TRACE AMOUNT.

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157  
CDUS41 KPBZ 240539  
CLIPIT

CLIMATE REPORT  
NATIONAL WEATHER SERVICE PITTSBURGH PA  
139 AM EDT MON JUN 24 2024

...THE PITTSBURGH PA CLIMATE SUMMARY FOR JUNE 23 2024...

CLIMATE NORMAL PERIOD 1991 TO 2020  
CLIMATE RECORD PERIOD 1871 TO 2024

WEATHER ITEM	OBSERVED TIME	RECORD YEAR	NORMAL	DEPARTURE	LAST
	VALUE (LST)	VALUE	VALUE	FROM	YEAR
				NORMAL	

TEMPERATURE (F)

YESTERDAY

MAXIMUM	86	115 PM	95	1894	81	5	76
MINIMUM	72	1159 PM	42	1963	61	11	60
AVERAGE	79				71	8	68

PRECIPITATION (IN)

YESTERDAY	0.32		1.02	1917	0.14	0.18	0.22
MONTH TO DATE	1.35				3.11	-1.76	3.02
SINCE JUN 1	1.35				3.11	-1.76	3.02
SINCE JAN 1	25.18				18.99	6.19	15.46

SNOWFALL (IN)

YESTERDAY	0.0		0.0	MM	0.0	0.0	0.0
MONTH TO DATE	0.0				0.0	0.0	0.0
SINCE JUN 1	0.0				0.0	0.0	0.0
SINCE JUL 1	16.3				44.1	-27.8	17.6
SNOW DEPTH	0						

DEGREE DAYS

HEATING

YESTERDAY	0				0	0	0
MONTH TO DATE	9				27	-18	35
SINCE JUN 1	9				27	-18	35
SINCE JUL 1	4243				5568	-1325	5067

COOLING

YESTERDAY	14				7	7	3
MONTH TO DATE	185				109	76	57
SINCE JUN 1	185				109	76	57
SINCE JAN 1	329				175	154	94

WIND (MPH)

HIGHEST WIND SPEED	23	HIGHEST WIND DIRECTION	SW (230)
HIGHEST GUST SPEED	38	HIGHEST GUST DIRECTION	SW (240)
AVERAGE WIND SPEED	10.8		

SKY COVER

POSSIBLE SUNSHINE MM  
AVERAGE SKY COVER 0.9

WEATHER CONDITIONS

THE FOLLOWING WEATHER WAS RECORDED YESTERDAY.

THUNDERSTORM  
HEAVY RAIN  
LIGHT RAIN  
FOG  
HAZE

RELATIVE HUMIDITY (PERCENT)

HIGHEST	85	600 PM
LOWEST	57	100 PM
AVERAGE	71	

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THE PITTSBURGH PA CLIMATE NORMALS FOR TODAY

	NORMAL	RECORD	YEAR
MAXIMUM TEMPERATURE (F)	81	96	1882
MINIMUM TEMPERATURE (F)	62	44	1915
			1982

SUNRISE AND SUNSET

JUNE 24 2024.....	SUNRISE	552 AM EDT	SUNSET	855 PM EDT
JUNE 25 2024.....	SUNRISE	552 AM EDT	SUNSET	855 PM EDT

- INDICATES NEGATIVE NUMBERS.
- R INDICATES RECORD WAS SET OR TIED.
- MM INDICATES DATA IS MISSING.
- T INDICATES TRACE AMOUNT.

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