

1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19	
Jan 2017	Week Day	TEMPERATURE °F				TEMPERATURE °F				SKY		PRECIPITATION			FROZ. PRECIP.		1st PERIOD																				
		MAX.	Time	MIN.	Time	RANGE	MEAN	CHANGE	SOIL	AM	PM	Liquid	1 Hr.	5 Min.	NEW	GROUND	START	END																			
Jan-01	Sun	60.6	12:35	38.5	7:41	22.1	49.6	-11.6	43	2	1	T	T	T			2110	2115																			
Jan-02	Mon	47.6	0:01	43.5	5:11	4.1	45.6	-4.0	46	2	2	0.60	0.16	0.02			0001	1550																			
Jan-03	Tue	48.8	23:57	43.1	5:45	5.7	46.0	0.4	46	2	2	0.89	0.38	0.07			0035	0300																			
Jan-04	Wed	62.0	12:27	33.1	23:58	28.9	47.6	1.6	47	2	2																										
Jan-05	Thu	39.5	16:02	28.0	4:13	11.5	33.8	-13.8	45	2	2																										
Jan-06	Fri	36.3	3:20	29.0	20:28	7.3	32.7	-1.1	44	2	2	T	T	T	T	None	1645	1650																			
Jan-07	Sat	29.3	0:01	7.5	23:57	21.8	18.4	-14.3	42	2	2	0.54	0.10	0.02	6.5	6.0	0001	0010																			
Jan-08	Sun	26.6	13:13	2.5	4:27	24.1	14.6	-3.9	41	0	0					5.0																					
Jan-09	Mon	25.9	14:08	2.5	7:32	23.4	14.2	-0.4	40	2	2					4.0																					
Jan-10	Tue	40.6	23:48	17.1	5:05	23.5	28.9	14.7	39	2	2					3.0																					
Jan-11	Wed	54.9	14:40	36.2	7:25	18.7	45.6	16.7	39	1	2	0.02	0.02	0.01		T	0035	0200																			
Jan-12	Thu	72.1	13:14	50.1	0:02	22.0	61.1	15.6	43	2	2					None																					
Jan-13	Fri	63.1	0:01	44.2	23:58	18.9	53.7	-7.4	47	2	2																										
Jan-14	Sat	44.2	0:01	36.5	8:07	7.7	40.4	-13.3	46	2	2	0.16	0.05	0.01			0045	0710																			
Jan-15	Sun	49.1	14:25	38.5	5:15	10.6	43.8	3.5	46	2	2	T	T	T			2035	2230																			
Jan-16	Mon	44.8	15:25	38.5	6:17	6.3	41.7	-2.2	46	2	2	0.14	0.05	0.01			0001	0535																			
Jan-17	Tue	58.4	13:11	40.4	0:01	18.0	49.4	7.8	46	2	2	0.02	0.01	0.01			0900	1025																			
Jan-18	Wed	63.6	13:27	40.8	23:58	22.8	52.2	2.8	49	2	0	0.06	0.04	0.01			0001	0125																			
Jan-19	Thu	54.9	12:58	35.5	7:07	19.4	45.2	-7.0	47	2	2																										
Jan-20	Fri	49.9	16:17	42.6	1:14	7.3	46.3	1.1	47	2	2	0.08	0.07	0.01			0745	0755																			
Jan-21	Sat	51.4	15:27	47.6	7:27	3.8	49.5	3.3	48	2	2	0.38	0.19	0.02			2035	2400																			
Jan-22	Sun	51.2	14:04	48.8	5:46	2.4	50.0	0.5	49	2	2	0.20	0.18	0.02			0001	0240																			
Jan-23	Mon	51.2	9:50	38.8	23:55	12.4	45.0	-5.0	50	2	2	1.35	0.52	0.10			0025	1730																			
Jan-24	Tue	55.7	15:55	35.6	7:24	20.1	45.7	0.7	48	1	1	T	T	T			0001	0125																			
Jan-25	Wed	68.3	15:17	37.2	7:20	31.1	52.8	7.1	47	0	0																										
Jan-26	Thu	68.2	11:54	38.6	23:56	29.6	53.4	0.7	49	1	0	T	T	T			0409	0415																			
Jan-27	Fri	48.5	11:47	30.6	23:54	17.9	39.6	-13.9	47	1	2																										
Jan-28	Sat	49.9	15:26	27.4	3:52	22.5	38.7	-0.9	44	1	0																										
Jan-29	Sun	49.2	12:02	29.0	7:36	20.2	39.1	0.5	43	2	2	0.14	0.11	0.02	0.1	None	1541	1550																			
Jan-30	Mon	41.9	14:39	24.4	23:02	17.5	33.2	-6.0	44	2	1	0.05	0.05	0.01	T		0001	0140																			
Jan-31	Tue	62.4	15:48	24.0	3:23	38.4	43.2	10.1	41	1	2																										
TOTAL		1570		1030		540.0	1300.1	-18.0	1399	52	49	4.63	1.93	0.34	6.6	18.0	Column 26-27																				
NUMBER		31	31	31	31	31	31	31	31	31	31	14	14	14	2	4	DAILY AVE RH																				
AVERAGE		50.65	12:25	33.23	10:37	17.42	41.94		45.13	1.68	1.58	Ave. Tot.	Ave.Max	Ave.Max	Ave.Tot.	Ave.Days	71.4	Percent																			
NORMALS		46.55		26.75		19.80	36.65		41.46	1.06	1.11	3.23	0.36	0.08	6.3	2.7	64.4	Percent																			
DEPARTURES		4.10		6.47		-2.38	5.29		3.66	0.62	0.47	1.40	0.17	0.02	0.3	15.3	6.9	Percent																			
Max ≥70°F	Dates	72.1		50.1		38.4	61.1	16.7	50.0	Whole	Day	1.35	0.52	0.10	6.5	6.0	Precip	24 Hr.																			
1 DAYS	1	Jan-12		Jan-12		Jan-31	Jan-12	Jan-11	Jan-23	AVE.	1.63	Jan-23	Jan-23	Jan-23	Jan-07	Jan-07	Amount	1.36																			
Departure	2									Normal	1.08						Date	Jan 22																			
0.3	3									Depart.	0.54						Date	Jan 23																			
MINIMUM	Dates	25.9		2.5		2.4	14.2	-14.3	39.0	SKY	AM	PM	≥ 0.10	INCHES	≥ 1.00	INCHES	≥ 2.00	INCHES																			
MIN >32°F	1	Jan-09		Jan-08		Jan-22	Jan-09	Jan-07	Jan-10	CLEAR	2	5	9	DAYS	1	DAYS	0	DAYS																			
18	2	Jan-09		Jan-09					Jan-11	PT. CLO.	6	3																									
DAYS	3									CLO.	23	23	HOTTEST	61.1	Highest	Lowest	COOLEST	14.2																			
Departure	≤ 32°F	3	≤ 32°F	11	MAX.	≥80	≥75	≥70	≥65	≥60	≥55	≥50	≥45	≥40	≥35	≥30	≥25	≥20																			
9.8	≥ 90°F	0	≥ 70°F	0	DAYS	0	0	1	3	8	10	17	23	27	28	28	31	31																			

20		21		22		23		24		25		26		27		28		29		30		31		32		33		34		35		36		37		38	
Jan 2017	2nd PERIOD		WIND			REL. HUMIDITY		BAROMETRIC PRESSURE					GLAZE	SLEET	SNOW	FOG	R	DEW	FROST																		
	START	END	RUN	MAX.	TIME	MAX.	MIN.	MAX.	MIN.	AVE.	CHANGE																										
Jan-01	2150	2210	54.9	17	3:26	70	40	30.36	30.04	30.20	0.11																								N		
Jan-02	2040	2310	73.7	16	16:06	99	65	30.35	30.16	30.26	0.06																							P			
Jan-03	0420	1420	48.4	15	18:20	100	95	30.16	29.59	29.88	-0.38																							P			
Jan-04			68.4	20	15:00	99	30	29.93	29.57	29.75	-0.13																							P			
Jan-05			16.8	10	16:44	65	35	30.07	29.92	30.00	0.25																							N			
Jan-06	1700	1705	74.9	20	6:28	75	54	30.29	29.88	30.09	0.09																							N			
Jan-07	0035	1510	97.5	22	3:34	91	59	30.39	30.20	30.30	0.21																							P			
Jan-08			30.4	19	14:30	87	35	30.79	30.38	30.59	0.29																							5			
Jan-09			22.4	14	13:03	87	40	30.85	30.66	30.76	0.17																							4			
Jan-10			43.8	20	23:07	72	34	30.67	30.29	30.48	-0.28																							N			
Jan-11			78.2	23	0:16	95	63	30.40	30.27	30.34	-0.15																							P			
Jan-12			194.8	33	14:21	99	49	30.27	30.16	30.22	-0.12																							1			
Jan-13			80.0	20	0:49	90	56	30.67	30.23	30.45	0.24																							2			
Jan-14	1700	2100	26.9	15	1:32	93	53	30.67	30.30	30.49	0.03																							P			
Jan-15	2330	2400	40.6	16	10:37	98	56	30.44	30.29	30.37	-0.12																							P			
Jan-16	1150	1255	15.9	10	12:14	95	66	30.51	30.31	30.41	0.04																							P			
Jan-17	1315	1425	95.7	23	13:34	96	80	30.31	29.95	30.13	-0.28																							2			
Jan-18	1105	1125	56.1	21	13:27	99	39	30.10	29.86	29.98	-0.15																							P			
Jan-19			14.0	11	13:25	95	56	30.16	30.01	30.09	0.11																							4			
Jan-20	1015	1155	17.3	7	5:39	98	84	30.02	29.87	29.95	-0.14																							N			
Jan-21			20.7	10	23:35	100	95	29.94	29.71	29.83	-0.12																							3			
Jan-22	0410	0420	59.2	16	16:50	100	97	29.73	29.55	29.64	-0.19																							3			
Jan-23	1915	2320	179.2	30	6:52	100	95	29.57	29.29	29.43	-0.21																							1			
Jan-24			83.2	20	1:15	98	56	29.74	29.45	29.60	0.16																							1			
Jan-25			70.2	24	23:10	93	27	29.84	29.60	29.72	0.13																							3			
Jan-26			133.1	30	14:13	65	25	29.87	29.51	29.69	-0.03																							4			
Jan-27			68.9	23	15:54	79	34	29.90	29.81	29.86	0.16																							N			
Jan-28			82.0	21	11:42	68	32	29.90	29.77	29.84	-0.02																							N			
Jan-29	2050	2400	46.3	15	13:39	92	38	29.86	29.74	29.80	-0.04																							N			
Jan-30			50.0	20	4:00	96	31	30.10	29.75	29.93	0.13																							1			
Jan-31			67.3	25	10:34	80	31	30.07	29.74	29.91	-0.02																							N			
<b>TOTAL</b>			2010.8	586		2774	1650	935.93	927.86	931.90	COUNT	0	0	4	3	1	8	3																			
<b>NUMBER</b>	Mar. Wind Run		31	31	31	31	31	31	31	31	<b>NORMAL</b>	1.4	1.4	4.4	3.6	0.5	2.9	11.5																			
<b>AVERAGE</b>	<b>Total</b>	2010.8	64.86	18.90	11:32	89.48	53.23	30.19	29.93	30.06	<b>DEPART.</b>	-1.4	-1.4	-0.4	-0.6	0.5	5.1	-8.5																			
<b>NORMALS</b>	<b>Miles</b>	1760.3	56.79	18.94		84.63	43.54	30.21	29.93	30.07	<b>Total</b>	0	0	8	7	1	21	10																			
<b>DEPARTURES</b>	<b>Miles</b>	250.5	8.08	-0.04		4.86	9.69	-0.02	0.00	-0.01	Days of ▶																										
<b>MAXIMUM DATES</b>	<b>Dates</b>	194.8	33	SW	100	97	30.85	30.66	30.76	0.29	GLAZE	SLEET	SNOW	FOG	R	Dew	Frost																				
	1	Jan-12	Jan-12	14:21	Jan-03	Jan-22	Jan-09	Jan-09	Jan-09	Jan-08																											
	2				Jan-21																																
	3				Jan-22																																
4				Jan-23																																	
<b>MINIMUM DATES</b>	<b>Dates</b>	14.0	7		65	25	29.57	29.29	29.43	-0.38																											
	1	Jan-19	Jan-20		Jan-05	Jan-26	Jan-23	Jan-23	Jan-23	Jan-03																											
<b>MIN. DAYS</b>	2				Jan-26																																
		≤ 75	≤ 70	≤ 65	≤ 60	≤ 55	≤ 50	≤ 45	≤ 40	≤ 35	≤ 30	≤ 25	≤ 20	≤ 15	≤ 10	≤ 5	≤ 0	≤ -5																			
		31	31	31	31	31	31	28	23	13	10	6	4	3	3	2	0	0																			

5. Very Heavy  
 4. Heavy-Unusual  
 3. Moderate - Ave.  
 2. Light - >= Ave.  
 1. Very Light - Slight - Trace  
 M - Event with intensity missing

N- None No Dew Obs.  
 P- Precip. prevent obs.

Jan  
2017

## REMARKS FOR THE MONTH

January - 2017

Jan-01	AM REL. HUMIDITY MAX. 64%-SUN THROUGH CIRRUS CLOUDS MOST OF DAY-3RD PD. OF PRECIP. 2255-2300
Jan-02	ALL DAY LIGHT RAIN WITH SOME DRIZZLE IN EVENING AND INTO THE NIGHT
Jan-03	MORNING RAIN AND DAMP THEN CLOUDY ALL DAY-COOL AIR POOLING EAST OF MOUNTAINS
Jan-04	ALL SURFACES STILL WET FROM YESTERDAY'S RAIN SO COULDN'T DETERMINE DEW AMT.-CLOUD TYPES TODAY-STRATOCUMULUS AND ALTOCUMULUS
Jan-05	AM REL. HUMIDITY 65% AND BREEZY THUS NO FROST-SNOW ALOFT BUT EVAPORATING BEFORE MAKING IT TO THE GROUND
Jan-06	AM RH 73% AND BREEZY - NO DEW-ALTOSTRATUS MOST OF DAY-SNOW TONIGHT-3RD PD. OF SNOW 1810-1825 AND 4TH PD. 2355-2400
Jan-07	ABOUT 15 HRS. OF SNOW WITH A LITTLE DRIFTING BEFORE SUNRISE-VERY COLD SNOW DAY-SNOW TO WATER RATIO 11.7 TO 1
Jan-08	2ND COLDEST ON RECORD AND COLDEST SINCE FEB. 20, 2015 WHEN IT WAS -1.2°F WHICH STILL STANDS AS REC. LOW TEMP. AT GLEN ALLEN STATION
Jan-09	TIED AGAIN FOR 2ND COLDEST ON REC.-AIRPORT REPORTED 0°F -CLOUDY ALL DAY UNTIL 1545 THEN CLEAR TO SUNSET
Jan-10	CLOUDY ALL DAY BUT MUCH WARMER-AM NEIGHBORHOOD STREETS HAVE PACKED SNOW THAT HAS TURNED TO ICE
Jan-11	CLEAR TO 0830 THEN CIRRUS WITH SUN PASSING THROUGH CLOUDS UNTIL 1030 THEN THICK CIRROSTRATUS THEN ALTOSTRATUS AND PM VERY CLOUDY
Jan-12	DEW IN EARLY AM - DEW SENSOR READ 13 BUT BREEZY CONDITIONS EVAPORATED MOST OF DEW BEFORE SUNRISE-WARMEST SINCE NOV. 19, 2016-ALMOST COMPLETE CIRRUS COVERAGE
Jan-13	HIGHEST WIND RUN SINCE OCT. 9, 2016 WHEN IT WAS 206.8 MILES-CLOUDY ALL DAY EXCEPT FOR A LITTLE SUN
Jan-14	COLD RAIN AT NIGHT AND CLOUDY ALL DAY AND CHILLY
Jan-15	CLOUDY TO NOON THEN BROKEN OVERCAST TO 1500 THEN CLOUDY AGAIN
Jan-16	CLOUDY ALL DAY - DAMP AND CHILLY WITH LIGHT RAIN LAST NIGHT AND SPRINKLES DURING DAY
Jan-17	DEW AT MAX. AROUND 0400 BUT A BREEZE EVAPORATED SOME OF DEW BY SUNRISE-DECK STILL WET FROM YESTERDAY'S PRECIP.
Jan-18	STARTED TO CLEAR AT 1140 AND CLEAR BY 1330-FIRST CLEAR AFTERNOON SINCE JAN. 8
Jan-19	CLOUDY WITH CIRRUS AND CIRROSTRATUS BUT A LITTLE SUN THROUGH CLOUDS
Jan-20	3RD PD. OF PRECIP. 1230-1320, 4TH PD. 1530-1538 - CLOUDY DAMP DAY
Jan-21	CONDENSATION RUNNING DOWN SKY MIRROR-FOG AND DRIZZLE MIST VERY DAMP DAY
Jan-22	CLOUDY DAMP MIST AND DRIZZLE ON AND OFF DURING DAY AND GLOOMY-FOG TO 1245-3RD PD. DRIZZLE 0655-0750, 4TH PD. HEAVY DRIZZLE 2310-2345
Jan-23	LOWEST BAROMETER SINCE MARCH 12, 2014 WHEN IT WAS 29.13 INCHES-THUNDER AT 0841, 0843, 0845, 0847, 0849
Jan-24	DEW DETERMINED BY SKY MIRROR-VARIABLE SKY-CLEAR 0800-1030 THEN CLOUDY 1045-1430 THEN CLEAR AGAIN 1500 TO SUNSET
Jan-25	PRETTIEST DAY OF JAN. YET-NO CLOUDS-LOW REL. HUMIDITY AND WARM FOR JAN.
Jan-26	VERY SLIGHT SPRINKLE AT 0400 ONLY READ 3 ON MOISTURE SENSOR-CLEARING STARTED AT 0930-AM EST. 65% CLOUDY-PM VERY CLEAR AFTER 1215 AND NO CLOUDS AFTER 1500
Jan-27	FROZEN DEW ON DECK BUT LIGHT-MOSTLY CLEAR TO 1030 THEN CLOUDY TO PC REST OF DAY
Jan-28	DRY AIR AND BREEZY CONDITIONS GAVE NO FROST
Jan-29	AM REL. HUMIDITY MAX. 71% AND LOW DEW POINT OF 21.3°F GAVE NO FROST AGAIN-VIRGA SEEN DURING AFTERNOON
Jan-30	HEAVY AM CLOUDS-MOSTLY STRATOCUMULUS INTO PM TO 1600-CLEAREST PD. OF DAY WAS 1530 TO SUNSET
Jan-31	COLD START TO DAY BUT A GOOD WARMUP-JAN. WAS NOT ONLY THE CLOUDIEST JANUARY ON RECORD BUT THE CLOUDIEST MONTH EVER REC. AT GLEN ALLEN STATION-PREVIOUS REC.

DATE

## EXTENSION OF LENGTHY DAILY REMARKS

Jan-12	MOST OF DAY BUT SUN THROUGH CIRRUS FROM 1030-1530 BUT THEN THICKER ALTOSTRATUS BEGAN THICK CIRROSTRATUS LATE
Jan-31	WAS 1.48 WHICH OCCURRED IN MAY 2016.

## Records continued from page 4

27	
28	
29	The daily precipitation on the 29th was 0.14 inches, a new 8-year HIGH daily precipitation record for the date - the old record was 0.08 inches in 2014.
30	
31	The daily temperature range on the 31st was 38.4°F, a new 8-year HIGH daily temperature range record for the date - the old record was 38°F in 2013.

The link below explains how observations are taken at the Glen Allen Weather Station - Note the Numbers match the column numbers on the Observation Sheet

[www.glenallenweather.com/upload/glenallencimate/log/2017/2017\\_Obs\\_Rules.pdf](http://www.glenallenweather.com/upload/glenallencimate/log/2017/2017_Obs_Rules.pdf)

The Glen Allen Station had 35 Records or Record Ties in January 2017

1	
2	The minimum temperature on the 2nd was 43.5°F, a new 8-year warm daily minimum temperature record for the date - the old record was 37.8°F in 2015. The daily temperature range on the 2nd was 4.1°F, a new 8-year LOW daily temperature range record for the date - the old record was 11°F in 2010. The daily precipitation on the 2nd was 0.60 inches, a new 8-year HIGH daily precipitation record for the date - the old record was 0.36 inches in 2014.
3	The minimum temperature on the 3rd was 43.1°F, a new 8-year warm daily minimum temperature record for the date - the old record was 39.8°F in 2015. The daily temperature range on the 3rd was 5.7°F, a new 8-year LOW daily temperature range record for the date - the old record was 6.7°F in 2015. The daily precipitation on the 3rd was 0.89 inches, a new 8-year HIGH daily precipitation record for the date - the old record was 0.07 inches in 2015.
4	The daily temperature range on the 4th was 28.9°F, a new 8-year HIGH daily temperature range record for the date - the old record was 26°F in 2015 and 2014.
5	
6	The maximum temperature on the 6th was 36.3°F, a new 8-year cold daily maximum temperature record for the date - the old record was 41.6°F in 2015. The daily temperature range on the 6th was 3.3°F, a new 8-year LOW daily temperature range record for the date - the old record was 8°F in 2009. The daily greatest snow on the 6th was a trace and is a new 8-year daily greatest snow record for the date - the old record was 0 inches.
7	The daily precipitation on the 7th was 0.54 inches, a new 8-year HIGH daily precipitation record for the date - the old record was 0.51 inches in 2009. The daily greatest snow on the 7th was 6.5 inches, a new 8-year daily greatest snow record for the date - the old record was 0.5 inches in 2011.
8	The minimum temperature on the 8th was 2.5°F, a new 8 year LOW daily minimum temperature record for the date - the old record was 6.9°F in 2015. <b>Comment-</b> The 2.5°F minimum is the lowest minimum temperature since Feb. 20, 2015 when the low temperature was -1.2°F the 2nd lowest temperature for the Glen Allen station.
9	The minimum temperature on the 9th was 2.5°F, a new 8-year LOW daily minimum temperature record for the date - the old record was 16°F in 2010. The maximum temperature on the 9th was 25.9°F, a new 8-year cold daily maximum temperature record for the date - the old record was 38°F in 2011 and 2010. <b>Comment-</b> The Airport had a 0°F reading the lowest minimum temperature for the 9th of January in 136 years; the previous record was +1 set in 1940. <b>Comment-</b> It was also the lowest temperature recorded at the Richmond International Airport since January 28, 2000 when the low was -1°F.
10	
11	
12	The minimum temperature on the 12th was 50.1°F, a new 8-year warm daily minimum temperature record for the date - the old record was 45°F in 2013 and 2012. The maximum temperature on the 12th was 72.1°F, a new 8-year daily HIGH maximum temperature record for the date - the old record was 64°F in 2012.
13	
14	
15	
16	The minimum temperature on the 16th was 38.5°F, a new 8-year warm daily minimum temperature record for the date - the old record was 36.7°F in 2016. The daily temperature range on the 16th was 6.3°F, a new 8-year LOW daily temperature range record for the date - the old record was 8°F in 2013.
17	
18	The minimum temperature on the 18th was 52.9°F, a new 8-year warm daily minimum temperature record for the date - the old record was 35.6°F in 2015. The maximum temperature on the 18th was 63.6°F, a new 8-year daily HIGH maximum temperature record for the date - the old record was 60°F in 2012 and 2010.
19	
20	The minimum temperature on the 20th was 42.6°F, a new 8-year warm daily minimum temperature record for the date - the old record was 37°F in 2014. The daily temperature range on the 20th was 7.3°F, a new 8-year LOW daily temperature range record for the date - the old record was 10°F in 2010.
21	The minimum temperature on the 21st was 47.6°F, a new 8-year warm daily minimum temperature record for the date - the old record was 36°F in 2010. The daily temperature range on the 21st was 3.8°F, a new 8-year LOW daily temperature range record for the date - the old record was 5°F in 2012 and 2010.1
22	The minimum temperature on the 22nd was 48.8°F, a new 8-year warm daily minimum temperature record for the date - the old record was 35°F in 2010. The maximum temperature on the 22nd was 51.2°F, a new 8-year daily HIGH maximum temperature record for the date - the old record was 51°F in 2009. The daily temperature range on the 22nd was 2.4°F, a new 8-year LOW daily temperature range record for the date - the old record was 3°F in 2012 and 2010.1
23	The minimum temperature on the 23rd was 49.4°F, a new 8-year warm daily minimum temperature record for the date - the old record was 32°F in 2012. The daily precipitation on the 23rd was 1.35 inches, and EQUALED the, 8-year HIGH daily precipitation record for the date - the old record was set in 2016.
24	
25	The maximum temperature on the 25th was 68.3°F, a new 8-year daily HIGH maximum temperature record for the date - the old record was 65°F in 2010.
26	The maximum temperature on the 26th was 68.2°F, a new 8-year daily HIGH maximum temperature record for the date - the old record was 67°F in 2012. The daily temperature range on the 26th was 29.6°F, a new 8-year HIGH daily temperature range record for the date - the old record was 27°F in 2012.