PAGE #1		Jun	2020	West Her	rico Co (Glen Alle	n Weathe	er Center	37.655	37° N. 77	'.56929°	W Koo	ntz					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Jun	Week		TEMPERA	ATURE °F			TEMPERA	TURE °F		Sk	CY	F	PRECIPITATION		FROZ. PRECIP.		1st PERIOD	
2020	Day	MAX.	Time	MIN.	Time	RANGE	MEAN	CHANGE	SOIL	AM	PM	Liquid	1 Hr.	5 Min.	NEW	GROUND	START	END
Jun-01	Mon	75.1	17:45	52.9	6:44	22.2	64.0	-4.8	70	0	0							
Jun-02	Tue	84.2	17:32	56.2	4:42	28.0	70.2	6.2	69	2	1	T	Т	Т			0830	0915
Jun-03	Wed	91.6	16:53	67.6	5:56	24.0	79.6	9.4	69	2	2							
Jun-04	Thu	94.5	15:42	71.4	6:35	23.1	83.0	3.4	71	0	1							
Jun-05	Fri	88.3	13:51	73.5	5:58	14.8	80.9	-2.1	72	0	1	Т	Т	Т			2205	2300
Jun-06	Sat	92.0	16:05	71.6	4:41	20.4	81.8	0.9	73	1	2	0.08	0.05	0.01			0025	0415
Jun-07	Sun	85.1	16:25	64.5	23:57	20.6	74.8	-7.0	74	0	0	T	Т	T			0625	0630
Jun-08	Mon	87.6	17:37	58.6	6:04	29.0	73.1	-1.7	74	0	0							
Jun-09	Tue	92.2	15:19	64.6	4:41	27.6	78.4	5.3	73	1	1							
Jun-10	Wed	91.6	17:17	74.7	5:48	16.9	83.2	4.8	74	1	1	T	Т	Т			2330	2335
Jun-11	Thu	88.3	13:33	71.6	23:30	16.7	80.0	-3.2	75	2	2	1.33	0.81	0.45			0040	0045
Jun-12	Fri	86.3	17:23	64.5	6:41	21.8	75.4	-4.5	74	0	0							
Jun-13	Sat	82.1	16:47	63.7	6:26	18.4	72.9	-2.5	75	0	0							
Jun-14	Sun	78.6	13:37	60.9	6:07	17.7	69.8	-3.2	74	1	2				_			
Jun-15	Mon	67.5	16:50	60.9	6:23	6.6	64.2	-5.6	73	2	2	0.04	0.03	0.01			0350	0400
Jun-16	Tue	67.9	13:52	59.2	6:52	8.7	63.6	-0.6	71	2	2	0.56	0.32	0.07	_		0005	0140
Jun-17	Wed	68.1	12:10	60.9	1:03	7.2	64.5	0.9	69	2	2	0.54	0.29	0.07	_		0001	0110
Jun-18	Thu	80.5	15:24	65.9	6:43	14.6	73.2	8.7	69	1	2	0.03	0.02	0.01	_		0105	0205
Jun-19	Fri	82.1	12:57	66.1	2:50	16.0	74.1	0.9	71	2	2	1.54	1.41	0.27	_		0545	0615
Jun-20	Sat	83.7	14:56	66.3	0:52	17.4	75.0	0.9	71	2	2							
Jun-21 Jun-22	Sun	87.4 92.6	17:09 13:51	65.4 68.9	4:43 6:05	22.0	76.4 80.8	1.4 4.3	72 73	0	2	0.14	0.14	0.07	_		1420	1520
Jun-23	Tue	90.8	14:43	66.9	4:29	23.7	78.9	-1.9	74	0	1	0.14	0.14	0.07	-		0220	0230
Jun-24	Wed	87.3	16:46	69.5	6:15	17.8	78.4	-0.4	74	0	1	0.17	0.17	T			0250	0300
Jun-25	Thu	87.9	15:21	67.5	3:53	20.4	77.7	-0.4	75	2	1	0.33	0.01	0.11			1600	1645
Jun-26	Fri	89.4	15:52	62.4	5:56	27.0	75.9	-1.8	75	0	1	0.55	0.55	0.11			1000	1043
Jun-27	Sat	92.4	16:13	68.6	5:52	23.8	80.5	4.6	76	1	0				_			
Jun-28	Sun	90.2	14:18	70.9	5:49	19.3	80.6	0.1	76	2	2	0.02	0.02	0.01	_		1425	1435
Jun-29	Mon	91.1	15:39	69.7	5:56	21.4	80.4	-0.2	77	0	0	0.02	0.02	0.01	_		1120	1.00
Jun-30	Tue	91.8	17:15	67.5	6:11	24.3	79.7	-0.8	77	1	1				-			
TOTAL		2568		1973		595.3	2270.6	10.9	2190	29	35	4.79	3.60	1.19	0.0	0.0	Col	.26-27
NUMBER		30	30	30	30	30	30	30	30	30	30	12	12	11	0	0	DAILY	AVE RH
AVERAGE		85.61	15:38	65.76	6:35	19.84	75.69		73.00	0.97	1.17	Ave. Tot.	Ave.Max	Ave.Max			74.6	Percent
NORMALS		86.22		65.72		20.50	76.09		74.97	0.94	1.08	4.93	1.32	0.35	0.0	0.0	71.5	Percent
DEPARTURE	S	-0.61		0.05		-0.66	-0.40		-1.97	0.03	0.08	-0.14	0.09	0.10			3.1	Percent
MaxTemps	s. >= 70°F	94.5	Ave.HighMax	74.7	Ave.High Min	29	83.2	9.4	77.0	Whole	e Day	1.54	1.41	0.45			Precip	24 Hr.
2020	27	Jun-04	96.3	Jun-10	74.2	Jun-08	Jun-10	Jun-03	Jun-29	AVE.	1.07	Jun-19	Jun-19	Jun-11			Amount	1.54
Ave.			Dep.		Dep.				Jun-30		1.01						Date	Jun-19
Departure			-1.8		0.5					Depart.	0.06						Date	
Min. Temp		67.5	Ave.LowMax	52.9	Ave.LowMin	6.6	63.6	-7.0	69.0	SKY	AM	PM	≥ 0.10	INCHES	≥ 1.00	INCHES	≥ 2.00	INCHES
2020		Jun-15	71.9	Jun-01	53.9	Jun-15	Jun-16	Jun-07		CLEAR	12	7	7	DAYS	2	DAYS	0	DAYS
Ave.			Dep.		Dep.					PT.CLO.	7	11	HOTTEST	83.2	Highest	Lowest	COOLEST	63.55
Departure			-4.4		-1.0				Jun-17	CLOUDY	11	12	DAY	6-10	Mean	Mean	DAY	6-16
Days Max. <		0		MAX.	≥ 95	≥ 90	≥ 85	≥ 80	≥ 75	≥ 70	≥ 65	≥ 60	≥ 55	≥ 50	≥ 45	≥ 40		
Days Max.	>=90°F	11		DAYS	1	11	20	25	27	27	30	30	30	30	30	30		

PAGE #2	Jun	2020	West Hen	rico Co.	- Glen Alle	en Weath	er Center	r 37.655	37° N. 77	.56929°	W Koor	ntz						
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
Jun	2nd Pl	ERIOD		WIND		REL. HU	JMIDITY		BAROMETRI	C PRESSUR	E					K		
2020	START	END	RUN	MAX.	TIME	MAX.	MIN.	MAX.	MIN.	AVE.	CHANGE	GLAZE	SLEET	SNOW	FOG	1	DEW	FROST
Jun-01			70.8	15	1:50	74	36	30.34	30.17	30.26	0.18						N	
Jun-02			88.5	17	16:24	90	44	30.21	29.89	30.05	-0.21						1	
Jun-03			87.4	21	12:37	90	50	29.90	29.74	29.82	-0.23						2	
Jun-04			92.5	21	16:59	92	47	29.91	29.82	29.87	0.05					1	3	
Jun-05			122.4	23	15:06	89	64	29.96	29.84	29.90	0.03						N	
Jun-06	2150	2155	47.6	16	22:07	96	56	29.91	29.79	29.85	-0.05					1	P	
Jun-07			62.4	16	16:12	94	39	30.02	29.86	29.94	0.09						P	
Jun-08			32.6	10	12:21	94	45	30.08	29.97	30.03	0.09						4	
Jun-09			53.6	16	15:40	94	57	30.04	29.92	29.98	-0.04						3	
Jun-10	0005	0000	134.0	24	20:51	93	66	30.00	29.89	29.95	-0.04						1 N	
Jun-11	0225	0230	109.1	21	19:28	96	72	30.11	29.95	30.03	0.09					1	N P	
Jun-12			53.1 83.1	14 15	9:24	97 84	37 48	30.18	30.08	30.13 30.15	0.10						N P	
Jun-13			63.6		11:17			30.21	30.09								N	
Jun-14	0500	0625	63.3	15 13	14:36	91 89	55 74	30.31 30.34	30.21 30.28	30.26 30.31	0.11						P	
Jun-15 Jun-16	0520 0245	1000	111.0	21	10:41 11:40	96	72	30.34	30.28	30.31	-0.07						<u>Р</u>	
Jun-16 Jun-17	0245	0315	122.2	20	6:26	96	94	30.30	30.16	30.24	-0.07						P	
Jun-18	0330	0440	60.6	13	12:28	98	62	30.18	30.04	30.07	-0.13						P	
Jun-19	1400	1500	34.4	21	14:16	97	68	30.12	30.02	30.10	0.02					3	<u>.</u> Р	
Jun-20	1400	1300	27.5	11	15:28	99	66	30.08	29.97	30.03	-0.07				2	,	4	
Jun-21			18.6	9	13:16	100	61	30.04	29.95	30.00	-0.03				4		5	
Jun-22	2045	2200	70.8	25	14:46	96	59	30.00	29.87	29.94	-0.06				-	1	4	
Jun-23	1945	2215	85.0	23	17:46	97	57	29.89	29.71	29.80	-0.14					1	P	
Jun-24			52.2	18	15:03	96	46	29.92	29.72	29.82	0.02						Р	
Jun-25			40.1	17	20:47	90	62	30.04	29.91	29.98	0.16					1	2	
Jun-26			49.5	14	16:55	96	42	30.10	29.98	30.04	0.06						5	
Jun-27			79.1	19	14:26	87	48	29.99	29.81	29.90	-0.14						2	
Jun-28	1550	1605	44.0	14	14:29	90	61	29.84	29.76	29.80	-0.10					1	3	
Jun-29			60.0	16	9:32	95	48	29.92	29.80	29.86	0.06						5	
Jun-30			32.4	12	20:34	94	48	29.93	29.84	29.89	0.02						4	
TOTAL	Colun	nn 23	2051.4	510		2791	1684	902.02	898.10	900.06	DAYS	0	0	0	2	8	16	0
NUMBER	Mar. Wi	nd Run	30	30	30	30	30	30	30	30	Normal	0.0	0.0	0.0	1.8	6.2	18.0	0.0
AVERAGE	Total	2051.4	68.38	17.00	14:26	93.0	56.1	30.07	29.94	30.00	Depart.	0.0	0.0	0.0	0.2	1.8	-2.0	0.0
NORMALS	Miles	1458.4	48.6	18.0		93.4	49.6	30.02	29.88	29.95	Rating ►	0	0	0	6	10	50	0
DEPARTURES	Miles	593.0	19.8	-1.0	0.5	-0.4	6.5	0.05	0.06	0.05	Intensity	ZE	SLEET	<u> </u>	Ö	IZ	}	ξ
	MAXIMUM	Dates	134.0	25	SSW	100	94	30.34	30.28	30.31	0.18	GLAZI	LE E	SNOW	FOG	15	Dew	Frost
	DATES	1	Jun-10	Jun-22	14:46	Jun-21	Jun-17	Jun-01	Jun-15	Jun-15	Jun-01			U)				
		2						Jun-15				5. Very Heav	•			N- None No		
Min Towns	- 70°E	3 4			Aug May							4. Heavy-Un				P- Precip. p	revent obs.	
Min. Temps. : 2020		4 Dates	18.6	9	Ave. Max. 34.5	74	36	29.84	29.71	29.80	-0.23	3. Moderate						
	8.9			-								2. Light - >=						
Ave. Departure	8.9 -2.9	1 2	Jun-21	Jun-21	Dep. -9.5	Jun-01	Jun-01	Jun-28	Jun-23	Jun-23 Jun-28	Jun-03	1. Very Ligh M - Event w	_					
Days Min. <		0	≤ 75	≤ 70	-9.5 ≤ 65	≤ 60	≤ 55	≤ 50	≤ 45	Juli-28 ≤ 40	≤ 35	IN - Event W	in intensity	inissing				
Days Min. <		6	≥ /5 29	23	≥ 65 11	≤ 60 4	≥ 55 1	≥ 50 0	≤ 45 0	≤ 40 0	≤ 35 0							
Days will >	-,01	U	23	23	- 11	-		U	•	U	U							

PAGE #3	West Henrico Co Glen Allen Weather Center 37.65537° N. 77.56929° W Koontz
39	40
Jun	REMARKS FOR THE MONTH
2020	June - 2020
Jun-01	A BEAUTIFUL SPRING DAY WITH DEEP BLUE SKY AND LOW DEW POINT OF 40 °F AT 0525 & VERY FEW CUMULUS CLOUDS
Jun-02	DEW AT 0600 THEN WIND EVAPORATED DEW-CLOUDY AM WITH CLEARING STARTING AT 1145-PM PARTLY CLOUDY WITH CIRRUS, ALTOCUMULUS AND CIRROSTRATUS
Jun-03	TROPICAL STORM CRISTOBAL FORMS IN GULF-SUN THROUGH HIGH THIN CIRRUS AND CIRROSTRATUS IN AM & A BROKEN OVERCAST SKY IN PM
Jun-04	THUNDER 1745, 1750, 1754 A SMALL TS PASSED TO OUR WEST-CLEAR AFTER 0800 & CUMULUS AFTER 1430 WITH INCREASING CLOUDINESS BY 1815
Jun-05	AM EST. 20-25 % CLOUDY-PM EST. 35-45% CLOUDY-A HUMID BUT BREEZY DAY
Jun-06	TS RATED 1-1-1 AROUND 0220-SKY CLEARED AROUND 0920 THEN THIN CIRRUS-PM HAD CUMULUS AND CIRRUS WITH INCREASING CLOUDINESS
Jun-07	0630 SPRINKLE-AM CLOUDY TO 0750 THEN VERY CLEAR RESTOF DAY-LOW RH, MIN. DEW POINT WAS 54 °F AT 1415
Jun-08 Jun-09	CRISTOBAL HIT LA COAST WITH 50-60 MPH WINDS-VERY CLEAR AM-CUMULUS CLOUDS STARTED COMING IN AT 1500
Jun-09 Jun-10	THIN CIRRUS IN AM AND CUMULUS CAME IN AROUND 1130 AND GAVE A PC PM-WARM BREEZY AND HUMID PM EXTREMELY HUMID DAY-MAX. DEW POINT CHECKED WITH TESTO INSTRUMENT WITH A READING OF 78 °F - MAX. PM WIND 20 MPH
Jun-11	3RD PD. OF PRECIP. 0530-0535, 4TH PD. 0610-0615, 5TH PD. 1355-1420, 6TH PD. TS RATED 1-2-4 FROM 1905-1945, 7TH PD. OF RAIN 0.07 FROM 2125-2240-4 THUNDERS HEARD 1923, 1927, 1936, 1938
Jun-12	CLEAR SKIES AND LOW RH-A PLEASANT JUNE DAY-ONLY A FEW SCATTERED FAIR WEATHER CUMULUS CLOUDS TODAY
Jun-13	CLEAR SKIES WITH A LOW DEW POINT TEMP. OF 50 °F AT 0554-GREAT MID-JUNE WEATHER COMOLOGIC CLOUDS TODAY
Jun-14	CLEARING STARTED AT 0830 THEN CUMULUS AFTER 0915 THEN PC - PM BREEZY COOL AND MOSTLY CLOUDY
Jun-15	3RD PD. OF RAIN 0800-0905, 4TH PD. 1155-1825, 5TH PD. 2235-2400
Jun-16	3RD PD. OF PRECIP. 1115-1735, 4TH PD. 1845-2400-ON AND OFF SPRINKLES MOST OF DAY AND VERY COOL FOR JUNE
Jun-17	3RD PD. OF PRECIP. 0525-0540, 4TH PD. 0650-0710, 5TH PD. 1020-1055, 6TH PD. 1155-1925, 7TH PD. 2025-2030, 8TH PD. 2140-2338
Jun-18	3RD PD. OF SPRINKLES 1400-1405-CLEARING AROUND 0645 THEN PC BY 1000 AND CLOUDY BY 1100-PM BROKEN OVERCAST
Jun-19	HEAVIEST RAIN FROM 1410-1440, CLOUDY MOST OF DAY EXCEPT 1030-1130-TS RATED 3-3-5
Jun-20	FOG HEAVIEST AT 0615-CLEARING STARTED AT 1100 AND PC FROM 1230-1430-THEN CLOUDY MOST OF REST OF DAY
Jun-21	FOG HEAVIEST AT 0615 AND CLEARING BY 0815-SKY WAS MAINLY PC IN PM EST. 50-60% CLOUDY
Jun-22	TS RATED 1-3-1 - TODAY WAS CLEAR UNTIL 1045 THEN CIRRUS AND CIRROSTRATUS & PM BECAME CLOUDY-1ST THUNDER HEARD AT 1431 AS 1 TS PASSED TO OUR WEST
Jun-23	SUN THROUGH SOME THIN AM CIRRUS - A TS RATED 1-3-2 AND ALSO AM HAD ALTOCUMULUS CLOUDS
Jun-24	SPRINKLE FROM 0250-0300-COOLER AND LESS HUMIDITY TODAY-PM EST. 25-35% CLOUDY
Jun-25	TS RATED 1-2-2-CLOUDY AM AND PM MOSTLY CLOUDY UNTIL TS PASSED THEN CLEARING FROM 1700-2100 OR DARK
Jun-26	A CLEAR AM AND A PC PM BECAUSE OF CLOUDINESS AFTER 1600-ALSO LOW RH TODAY
Jun-27	AM HAD SUN THROUGH CIRROSTRATUS, ALTOSTRATUS EARLY BUT PM WAS MOSTLY CLEAR WITH SCATTERED CIRRUS
Jun-28	2 THUNDERS HEARD AT 1455 AND 1459-PM SHOWER AFTER A WARM HUMID DAY-TS WAS WEAK AND RATED 1-1-1
Jun-29	MOSTLY CLEAR WITH SOME SCATTERED FAIR WEATHER CUMULUS FROM 1115-1715
Jun-30	THE AM HAD SUNLIGHT THROUGH CIRRUS AND CIRROSTRATUS CLOUDS - THE PM HAD CUMULUS CLOUDS MAKING THE PM PARTLY CLOUDY - A HOT DAY BUT LOW HUMIDITY.
DATE	EXTENSION OF LENGTHY DAILY REMARKS A STRONGER OF COURS FAST AND A WEAKER OF COURS O
Jun-11	A STRONGER STORM PASSED TO OUR EAST AND A WEAKER STORM TO OUR WEST THEN A SIMILAR THING OCCURRED AT 2045 BUT BOTH STORMS WERE WEAKER
	ALL DEW POINTS THIS MONTH AND THE SUMMER ARE REDUCED BY 2 DEGREES F AS THE DAVIS INSTRUMENT OVERRATES DEW POINTS.
	ALL DEW POINTS THIS MONTH AND THE SUMMER ARE REDUCED BY 2 DEGREES F AS THE DAVIS INSTRUMENT OVERRATES DEW POINTS.
	The daily records for the month are listed on page # 4 and not found in the remarks.
	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
	Rules for making Observations in 2020

Page 4	West Henrico Co Glen Allen Weather Center 37.65537° N. 77.56929° W Koontz
41	DAILY RECORDS FOR THE MONTH
Jun	
2020	The Glen Allen Station had 19 Records or Record Ties in June 2020
1	The maximum temperature on the 1st was 75.1°F, a new 11-year cold daily maximum temperature record for the date - the old record was 78°F in 2014.
2	
3	The maximum temperature on the 3rd was 91.6°F, a new 11-year daily HIGH maximum temperature record for the date - the old record was 91°F in 2009.
4	The maximum temperature on the 4th was 93°F, a new 11-year daily HIGH maximum temperature record for the date - the old record was 90°F in 2010.
	The minimum temperature on the 4th was 71.4°F, a new 11-year warm daily minimum temperature record for the date - the old record was 70°F in 2016.
5	The minimum temperature on the 5th was 73.5°F, a new 11-year warm daily minimum temperature record for the date - the old record was 71°F in 2010.
6	The maximum temperature on the 6th was 92°F, and EQUALED the, 11-year HIGH daily maximum temperature record for the date - the old record was set in 2010.
7	The daily precipitation on the 6th was 0.08 inches, a new 11-year HIGH daily precipitation record for the date - the old record was 0.03 inches in 2018.
8	
9	
10	The minimum temperature on the 10th was 74.7°F, a new 11-year warm daily minimum temperature record for the date - the old record was 73°F in 2011.
11	The minimum temperature on the 11th was 71.6°F, a new 11-year warm daily minimum temperature record for the date - the old record was 73°F in 2011 and 2009.
	The daily precipitation on the 11th was 1.33 inches, a new 11-year HIGH daily precipitation record for the date - the old record was 0.46 inches in 2019.
12	The daily preophation on the 11th was 1.50 mones, a new 11 year mon daily preophation freedom on the date of feedom was 0.40 mones in 2015.
13	
14	
15	The maximum temperature on the 15th was 67.5°F , a new 11-year cool daily maximum temperature record for the date - the old record was 80°F in 2011 and 2009.
	The daily temperature range on the 15th was 6.6°F , a new 11-year LOW daily temperature range record for the date - the old record was 13°F in 2009.
16	The maximum temperature on the 16th was 68°F, a new 11-year cool daily maximum temperature record for the date - the old record was 80°F in 2012 and 2009.
	The daily temperature range on the 16th was 8.8°F, a new 11-year LOW daily temperature range record for the date - the old record was 13°F in 2010 and 2009.
17	The maximum temperature on the 17th was 70°F, a new 11-year cool daily maximum temperature record for the date - the old record was 74°F in 2009.
	The daily precipitation on the 17th was 0.54 inches, a new 11-year HIGH daily precipitation record for the date - the old record was 0.19 inches in 2009.
	The daily temperature range on the 17th was 7.2°F, a new 11-year LOW daily temperature range record for the date - the old record was 9°F in 2009.
18	
19	The daily precipitation on the 19th was 1.54 inches, a new 11-year HIGH daily precipitation record for the date - the old record was 1.14 inches in 2017.
20	
21	
22	
23	
24 25	
26	The daily temperature range on the 26th was 27°F, a new 11-year HIGH daily temperature range record for the date - the old record was 26.5°F in 2017.
27	The daily temperature range on the Zoth was Zi F, a new 11-year filed daily temperature range record for the date - the old record was Zo.5 F. In 2017.
28	
29	
30	

ACON - VA/NC/SC

The Atlantic Coast Observer Network: Virginia, North Carolina, South Carolina

June 2020

Station summary of Climatological Data

Observer: Lowell L. Koontz Acon Station ID: West Henrico - Glen Allen, VA.

Observation Times: Temps Recorded 2400 Precipitation Recorded 2400

PRECIPITATION INCHES

TEMPERATURE °F

	TEMI EKATOKE T		1	T RECITITATION INCIDES	
Α	MEAN MAXIMUM	85.61	т	MONTH TOTAL	4.79
В	MEAN MINIMUM	65.76	U	CALENDAR DAY MAX.	1.54
С	MEAN MONTHLY	75.69	U1	DATE OF MAX.	Jun-19
C1	MEAN TEMP DEP.	-0.40	٧	24-HR. PERIOD MAX.	1.54
D	MAXIMUM	95	V1	DATE(s) OF MAX. PD.	Jun-19
E	DATE(s) OF MAX.	Jun-04	w	# DAYS > = 0.01"	12
F	MINIMUM	52.9	х	# DAYS > = 1.00"	2
G	DATE(s) OF MIN.	Jun-01	Υ	YR. TO DATE TOT.	21.12
н	# DAYS MAX. > = 90°	11		MAX. 1 HR. PRECIP.	1.41
1	# MIN. >= 70 °F	6		MAX. 5 MIN PRECIP.	0.45
J	MIN. < = 32°	0		SNOWFALL INCHES	
к	MIN. < = 0°	0	z	DAILY MAXIMUM	0
K1	AVE RELATIVE HUMIDITY	74.6	1	DATE OF MAX.	
	WIND MPH		2	DAYS= > TRACE	0
L	MAX. GUST	25	3	DAYS > = 1.0"	0
М	DIRECT. OF GUST	SSW	4	MONTHLY TOTAL	0.00
N	DATE	Jun-22	5	2019-2020	0.4
	TIME	14:46		BAROMETER	
	NUMBER DAYS WITH -		6	MAXIMUM	30.34
0	THUNDER	8	6A	DATE	1 st & 15 th
Р	HAIL	0	7	MINIMUM	29.71
Q	GLAZE	0	7A	DATE	Jun-23
R	ICE PELLETS (SLEET)	0	8	AVE. MONTHLY PRESSURE	30.00
R1	DENSE FOG < = 1/4 MILE	1	CWA	NWS COUNTY WARNING AREA	Henrico



