PAGE #1		July	2020	West Her	nrico Co	Glen Al	len Weat	her Cen	ter 37.6	65537° N	. 77.569	29° W	Koontz					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
July	Week		TEMPERA				TEMPERA				KY		ECIPITATIO			PRECIP.		PERIOD
2020	Day	MAX.	Time	MIN.	Time	RANGE	MEAN	CHANGE	SOIL	AM	PM	Liquid	1 Hr.	5 Min.	NEW	GROUND	START	END
July-01	Wed	90.1	14:06	68.6	17:39	21.5	79.4	-0.3	77	1	1	2.95	2.66	0.38			0210	0300
July-02	Thu	89.4	15:30	66.4	4:36	23	77.9	-1.4	76	0	1							
July-03	Fri	94.3	16:41	67.3	5:50	27	80.8	2.9	76	0	0							
July-04	Sat	93.4	15:56	71.4	6:18	22	82.4	1.6	77	0	0							
July-05	Sun	91.6	15:56	73.4	6:15	18.2	82.5	0.1	78	2	1							
July-06	Mon	94.6	15:51	73.6	6:49	21	84.1	1.6	79	0	1							
July-07	Tue	92.0	14:04	75.4	5:58	16.6	83.7	-0.4	79	0	0							
July-08	Wed	90.1	16:00	71.7	5:56	18.4	80.9	-2.8	79	1	1							
July-09	Thu	90.7	15:07	71.6	4:14	19.1	81.2	0.3	79	2	1							
July-10	Fri	94.1	17:33	72.5	6:08	21.6	83.3	2.1	79	1	1	0.40	0.40	0.12			2247	2400
July-11	Sat	91.6	16:42	71.8	6:03	19.8	81.7	-1.6	80	0	0	0.06	0.06	0.01			0001	0122
July-12	Sun	91.4	11:50	65.8	6:01	25.6	78.6	-3.1	79	0	1							
July-13	Mon	91.3	17:47	68.8	6:06	22.5	80.1	1.5	79	1	0	0.01	0.01	Т			0649	0722
July-14	Tue	91.4	16:25	68.3	5:51	23.1	79.9	-0.2	79	0	0							
July-15	Wed	92.5	17:19	71.1	6:19	21.4	81.8	2.0	79	0	1							
July-16	Thu	91.2	15:23	73.5	6:30	17.7	82.4	0.5	79	2	1							
July-17	Fri	97.0	14:42	74.5	6:06	22.5	85.8	3.4	79	1	2							
July-18	Sat	98.6	17:04	72.8	6:24	25.8	85.7	-0.1	79	0	0							
July-19	Sun	99.9	16:29	75.8	6:37	24.1	87.9	2.2	80	0	1							
July-20	Mon	100.1	15:15	76.9	6:27	23.2	88.5	0.7	80	1	1							
July-21	Tue	101.2	16:26	76.2	23:58	25	88.7	0.2	81	1	0	0.38	0.29	0.09			1815	2400
July-22	Wed	95.6	14:20	72.6	6:04	23	84.1	-4.6	81	0	2	0.46	0.26	0.16			0050	0300
July-23	Thu	95.4	17:20	72.8	0:52	22.6	84.1	0.0	81	1	0	0.07	0.06	0.01			0135	0225
July-24	Fri	91.0	17:59	73.4	5:33	17.6	82.2	-1.9	81	2	2	0.01	0.01	Т			0255	0400
July-25	Sat	94.1	15:22	70.6	6:27	23.5	82.4	0.1	80	0	1							
July-26	Sun	96.3	15:10	74.0	6:19	22.3	85.2	2.8	81	0	0							
July-27	Mon	98.3	15:46	75.6	6:17	22.7	87.0	1.8	81	0	0							
July-28	Tue	100.0	15:18	75.7	6:00	24.3	87.9	0.9	81	0	0	Т	Т	Т			2215	2220
July-29	Wed	93.1	14:42	73.7	6:22	19.4	83.4	-4.4	82	1	1							
July-30	Thu	95.5	16:24	73.2	6:28	22.3	84.4	0.9	81	0	2	0.85	0.61	0.13			1815	1930
July-31		91.2	16:01	73.4	3:22	17.8	82.3	-2.0	81	2	2	0.60	0.40	0.15			0001	0240
TOTAL		2917		2242		674.6	2580	2.7	2463	19	24	5.79	4.76	1.05	0.00	0.00	Co	1.26-27
NUMBER		31	31	31	31	31	31	31	31	31	31	10	10	8	0	0	DAILY	AVE RH
AVERAGE		94.10	15:49	72.34	6:46	21.76	83.22		79.45	0.61	0.77	Ave. Tot.	Ave. Max	Ave. Max			71.9	Percent
NORMALS		90.13		70.03		20.30	80.02		79.0	0.94	1.09	4.24	0.84	0.27			70.4	Percent
DEPARTUR	ES	3.96		2.31		1.46	3.19		0.5	-0.32	-0.32	1.55	1.82	0.11			1.5	Percent
Max. Temp	s. >= 90°F	101.2	Ave.High Max	76.9	Ave.High Min	27	88.7	3.4	82.0	Who	le Day	2.95	2.66	0.38			Precip.	24 Hr.
2020		Jul-21	99.0	Jul-20	77.3	Jul-03	Jul-21	Jul-17	Jul-29	AVE.	0.69	Jul-01	Jul-01	Jul-01			Amount	2.95
Ave.	17.3		Dep.		Dep.					Normal	1.01						Date	Jul 01
Departure			2.2		-0.4					Depart.	-0.32						Date	
Min. Temp		89.4	Ave.Low Max	65.8	Ave.Low Min	16.6	77.9	-4.6	76.0	SKY	AM	PM	>= 0.10	INCHES	>= 1.00	INCHES	>= 2.00	INCHES
2020		Jul-02	77.8	Jul-12	59.9	Jul-07	Jul-02	Jul-22	Jul-02	CLEAR	17	12	6	DAYS	1	DAYS	1	DAYS
Ave.	18.7		Dep.		Dep.				Jul-03	PT. CLO.	9	14	HOTTEST	88.7	Highest	Lowest	COOLEST	77.9
Departure			11.6		5.9					CLOUDY	5	5	DAY	7-21	Mean	Mean	DAY	7-02
Days Max.		0			MAX.	>=100	>=95	>=90	>=85	>=80	>=75	>=70	>=65	>=60	>=55	>=50	>=45	>=40
Days Max.		30			DAYS	4	12	30	31	31	31	31	31	31	31	31	31	31

PAGE #2	July	2020	West He	nrico Co	Glen A	llen Wea	ther Cer	nter 37.6	5537° N.	77.56929	9° W K	oontz						
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
July	2nd PE	RIOD		WIND		REL. HU	JMIDITY		BAROMETRI	C PRESSURI	E					K		
2020	START	END	RUN	MAX.	TIME	MAX.	MIN.	MAX.	MIN.	AVE.	CHANGE	GLAZE	SLEET	SNOW	FOG	1	DEW	FROST
Jul-01	1625	1815	45.4	18	16:43	95	60	29.90	29.80	29.85	-0.04					3	1	
Jul-02			45.4	12	14:55	97	52	29.93	29.86	29.90	0.04						Р	
Jul-03			28.0	11	14:54	94	45	29.94	29.85	29.90	0.00						4	
Jul-04	<u> </u>		52.9	11	9:20	92	52	29.95	29.87	29.91	0.01						4	
Jul-05	<u> </u>	ļ	70.9	15	12:30	92	63	30.02	29.93	29.98	0.07						2	
Jul-06	<u> </u>		78.3	17	15:30	90	55	30.06	29.98	30.02	0.04						2	
Jul-07	<u> </u>		78.1	15	16:21	92	52	30.07	29.97	30.02	0.00						3	
Jul-08	 		55.3	14	11:25	94	56	30.03	29.90	29.97	-0.05						4	
Jul-09	 		67.8	18	13:28	96	60	29.97	29.88	29.93	-0.04				1		5	
Jul-10			54.6	15	22:30	95	50	29.91	29.75	29.83	-0.09					1	5	
Jul-11		ļ	60.5	16	14:14	96	47	29.82	29.72	29.77	-0.06					1	P	
Jul-12	<u> </u>	ļļ	44.5	16	14:57	93	44	29.84	29.73	29.79	0.02					1	4	
Jul-13	——		32.9	13	13:28	93	51	29.91	29.80	29.86	0.07					1	3	
Jul-14		ļ	49.8	13	15:35	93	44	30.08	29.89	29.99	0.13						3	
Jul-15		 	49.1	15	21:36	94	48	30.17	30.07	30.12	0.14						4	
Jul-16			80.9	16	16:37	84	50	30.23	30.13	30.18	0.06						N	
Jul-17			79.1	16	10:55	91	55	30.17	30.04	30.11	-0.07						1	
Jul-18			31.6	11	11:42	95	41	30.10	29.98	30.04	-0.07						4	
Jul-19			43.9	12	16:49	91	44	30.02	29.89	29.96	-0.09						3	
Jul-20	-		49.4	15	15:28	86	45	29.98	29.87	29.93	-0.03						N	
Jul-21			53.9	17	17:41	94	41	30.08	29.94	30.01	0.08					4	1	
Jul-22	1825	1735	62.1	23	17:10	96	57	30.11	29.98	30.05	0.04					1	P	
Jul-23	0323	0545	64.5	23	20:29	96	47	30.12	30.00	30.06	0.02					1	P	
Jul-24	0545	0550	42.6	11	23:00	95	60	30.13	30.02	30.08	0.01						P	
Jul-25		 	35.4	12	17:25	96	56	30.13	30.04	30.09	0.01						4	
Jul-26			41.6	13	13:47	95	38	30.10	29.98	30.04	-0.05						4	
Jul-27			59.2	17	18:27	90	39	30.11	29.84	29.98	-0.06					4	3	
Jul-28			57.4	14	14:06	88	45	29.96	29.83	29.90	-0.08					1	2	
Jul-29		2422	66.1	13	16:46	92	53	30.00	29.90	29.95	0.05					4	3	
Jul-30	2015	2400 0420	69.4	15	11:47	95	53 70	29.94	29.79	29.87	-0.08				1	1	4 P	
Jul-31 TOTAL	0350 Colum		40.1 1690.7	14	16:05	96 2886	1573	29.89 930.67	29.75	29.82 928.83	-0.05	0	0	0	2	9	23	0
NUMBER	Mar. Wir		31	461 31	31	31	31	31	926.98 31	920.03 31	Normal	0.0	0.0	0.0	1.6	7.1	18.1	0.0
AVE.	Total	1690.7	54.5	14.9	15:40	93.10	50.74	30.02	29.90	29.96	Depart.	0.0	0.0	0.0	0.4	1.9	4.9	0.0
NORMALS	Miles	1343.8	61.8	18.8	Directions	92.6	48.1	30.04	29.92	29.98	Rating ▶	0.0	0.0	0.0	2	14	73	0.0
Departures	Miles	346.9	-7.3	-3.9	Directions Date Order	0.5	2.7	-0.01	-0.02	-0.02	Intensity							
	MAXIMUM		80.9	23	WNW	97	70	30.23	30.13	30.18	0.14	GLAZE	SLEET	SNOW	F0G	7	Dew	Frost
	DATES	1	Jul-16	Jul-22	17:10	Jul-02	70 Jul-31	Jul-16	Jul-16	Jul-16	Jul-15	G	SL	S	й	17	Δ	ŭ
	57.123	2	Jul-10	Jul-22 Jul-23	20:29	04. 0Z	our-o1	oui-10	oui-10	our-10		5. Very Hea		eme				
		3										4. Heavy-U	-					
Min. Temps.	>= 70°F	4			Ave. Max.							3. Modera						
2020	-	Dates	28.0	11	28.5	84	38	29.82	29.72	29.77	-0.09	2. Light - <						
Ave.		1	Jul-03	Jul-03	Dep.	Jul-16	Jul-26	Jul-11	Jul-11	Jul-11		1. Very Liq		Trace				
Departure	6.3	2		Jul-04	-5.5	Jul-10		oui-11	our-11	our-11		M - Event	•					
Days Min.		0	≤ 75	≤ 70	≤ 65	≤ 60	≤ 55	≤ 50	≤ 45	≤ 40	≤ 35	N- None No		-				
Days Min.		25	25	6	0	0	0	0	0	0		P- Precap.						
Dayonini								U U			U	. госар.	protein on					

PAGE #3	West Henrico Co Glen Allen Weather Center 37.65537° N. 77.56929° W Koontz
July 2020	REMARKS FOR THE MONTH July - 2020
Jul-01	TS RATED 3-2-5 HEAVIEST RAIN SINCE JUNE 7, 2019 WHEN 3.81 INS. WAS OBSERVED
Jul-02	CLEAR UNTIL 1130 THEN A FEW FAIR WEATHER CUMULUS THAT BECAME NUMEROUS BY 1300 UNTIL 1615 THEN CLEAR AGAIN
Jul-03	A CLEAR SKY WITH HIGH TEMPS. AND ONLY 0.3 °F FROM HOTTEST DAY IN 2020
Jul-04	HEAVY DEW ON GRASS ONLY-VERY CLEAR AM WITH CUMULUS COMING IN AT NOON AND PM WAS ABOUT 30% CLOUDY
Jul-05	VEIL OF CIRRUS AND CIRROSTRATUS STO NOON THEN CLEARING WITH SCATTERED CUMULUS THEN CIRRUS, CIRROSTRATUS AND ALTOSTRATUS CAME IN AT 1615
Jul-06	TODAY WAS HOTTEST DAY OF 2020 BY 0.1 °F - AM WAS ALMOST CLEAR-PM WAS ABOUT 45-55% CLOUDY
Jul-07	CLEAR AM AND CUMULUS CAME IN AT 1300 BUT ONLY A FEW FAIR WEATHER CUMULUS AND CLEAR AGAIN BY 1445 THEN CIRRUS AFTER 1830
Jul-08	CUMULUS CLOUDS CAME IN AT 18850 GIVING A PC AM AND PM
Jul-09	LIGHT FOG AT 0645-TODAY WAS BREEZY AFTER 0915-AM WAS MOSTLY CLOUDY AND PM CLOUDS DECREASED AT 1445
Jul-10	TWO THUNDERS HEARD THE 1st AT 2209 -TS RATED 1-1-2-MANY HIGH DEFINITION CUMULUS CLOUDS AGAINST A DEEP BLUE SKY-HOT & HUMID DAY-AM EST. 45-55% CLOUDY & PM EST. 35-40% CLOUDY
Jul-11	DEEP BLUE SKY AGAIN TODAY WITH CUMULUS CLOUDS FROM 1230-1400 OTHERWISE A VERY CLEAR DAY WITH LOW HUMIDITY
Jul-11	
Jul-12 Jul-13	VERY CLEAR AM WITH FIRST CLOUDS ARRIVING AROUND NOON AND MOSTLY CLO. FROM 1230-1530-LOW PM REL. HUMIDITY-PM EST. 45-55% CLOUDY FULL RAINBOW ENDING AT 0648 FIRST MORNING RAINBOW I REMEMBER SINCE MOVING TO RICHMOND 12 YRS AGO-CLOUDS CLEARED BY 0850 THEN THIN CIRRUS TO 1115 AND CUMULUS AFTER 1245
Jul-14	AM WAS VERY CLEAR THEN CUMULUS CAME IN AT 1230-SCATTERED CUMULUS UNTIL 1730-PM EST. 30% CLOUDY
Jul-15	CLEAR TO 1145 THEN CUMULUS CAME IN AND WAS MOSTLY CLOUDY TO 1515 THEN CLEARING AGAIN
Jul-16	AM WAS MAINLY CLOUDY EXCEPT FOR PD. 0915-1005 AND PM WAS PC BUT THEN CLEARED AFTER 1815
Jul-17	HOTTEST DAY OF 2020 AND HOTTEST SINCE OCT. 3, 2019 WHEN IT WAS 98.4 °F - ALSO HIGH REL. HUMIDITY TODAY
Jul-18	VERY CLEAR AM UNTIL 1110 THEN CUMULUS CAME IN - MOSTLY CLO. WITH CUMULUS FROM NOON TO 1530 THEN MOSTLY CLEAR-A DEW POINT FRONT PASSED AROUND 1000
Jul-19	HOTTEST DAY OF 2020 AND HOTTEST SINCE JULY 21, 2019 WHEN IT WAS 102.3 °F
Jul-20	ABOUT 45 MINS. OF POWER OUTAGE AT 0200-HOTTEST DAY OF 2020-ABOUT 55-65% CLO. ALL DAY
Jul-21	TS RATED 4-2-2 THE TS HAD MUCH LIGHTNING BUT MANY STRIKES IN THE AREA NEAR SPRINGFIELD PARK - AGAIN HOTTEST OF 2020 AND HOTTEST SINCE JULY 21, 2019 WHEN IT WAS 102.3 °F
Jul-22	TS RATED 1-1-2 WITH 0.39 INCHES RAIN AND A 2ND TS WAS ALSO WEAK RATED 1-1-1 WITH 4 THUNDERS 1901, 1905, 1909, 1920 & 0.09 RAIN & A 11 MPH MAX. WIND
Jul-23	TS RATED 1-3-1 RAIN PD. 2051-2335 TS PASSED TO OUR W AND NW
Jul-24	CLOUDS MADE FOR A LITTLE COOLER DAY BUT IT WAS MORE HUMID WITH 9 PDS OF VERY LIGHT SPRINKLES
Jul-25	VERY CLEAR FROM 0820-1030 WHEN CUMULUS CAME IN AND PC TO 1800 THEN CLEAR AGAIN UNTIL DARK
Jul-26	A VERY CLEAR DAY AND HOT BUT WITH LOWER HUMIDITY THAN IS USUAL
Jul-27	A VERY CLEAR HOT DAY WITH LOW HUMIDITY AND A BREEZY AFTERNOON
Jul-28	A VERY HOT CLEAR DAY WITH CLOUDS AFTER 1730 AND A TS PASSED TO NW OF US-ONE THUNDER HEARD AT 1803
Jul-29	NOT AS HOT BUT MORE CLOUDS AND MORE HUMIDITY WITH A BREEZY AFTERNOON]
Jul-30	TS RATED 1-1-3 A PM TS THAT PASSED TO OUR WEST. WAS RATED 1-1-1 WITH SOME HEAVY RAIN TO OUR WEST - HOT BUT WITH MORE HUMIDITY WITH AM CIRRUS. AND A CLOUDY PM
Jul-31	TS RATED 1-1-2 - THUNDER 1725, 1728, 1731, AND CLOUDY AND HUMID MOST OF THE DAY - THE 3RD PERIOD OF PRECIP.1000 TO 1005 AND A 4TH PERIOD WITH A WEAK TS 1635-1830
DATE	EXTENSION OF LENGTHY DAILY REMARKS TO DATED 4.4.4.4.COME DISTANT THUMBED HEADD WITH ELOOKING AT THE MODNING DAINDOW.
Jul-13	TS RATED 1-1-1 AS ONE DISTANT THUNDER HEARD WHILE LOOKING AT THE MORNING RAINBOW
11.00	ON THE 23 THE SECOND WIND GUST OF 23 MPH OCCURRED FROM THE WSW
Jul-23	NOTE 2 TO NOTHE 22 SO INSTEAD OF 8 TS FOR THE MONTH THERE ARE 9 TS
	ALL DEW POINTS THIS MONTH AND THE SUMMER ARE REDUCED BY 2 - 3 DEGREES F AS THE DAVIS INSTRUMENT OVERRATES DEW POINTS.
	ALL DEW POINTS THIS MONTH AND THE SUMMER ARE REDUCED BY 2-3 DEGREES F AS THE DAVIS INSTRUMENT OVERRATES DEW POINTS.
II	
	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
	TRAINS FOR THERMING SUBSET PROBLEM IN EVEN

Page 4	West Henrico Co Glen Allen Weather Center 37.65537° N. 77.56929° W Koontz
41	DAILY RECORDS FOR THE MONTH
July	
2020	The Glen Allen Station had 12 Records or Record Ties in July 2020
1	The daily precipitation on the 1st was 2.95 inches, a new 12 year HIGH daily precipitation record for the date - the old record was 0.73 inches in 2013.
3	
4	
5	
6	
7	
8	
9	
10	The maximum temperature on the 10th was 94.1 °F, a new 12-year daily HIGH maximum temperature record for the date - the old record was 93.1 °F in 2018.
11	
12	The daily temperature range on the 12th was 25.6 °F , a new 12-year HIGH daily temperature range record for the date - the old record was 24 °F in 2008.
13	
14	
15	
16 17	
18	
19	The maximum temperature on the 10th was 94.1 °F , a new 12-year daily HIGH maximum temperature record for the date - the old record was 93.1 °F in 2018.
20	The maximum temperature on the 20th was 100.1 °F , a new 12-year daily HIGH maximum temperature record for the date - the old record was 100 °F in 2019.
21	
22	The daily precipitation on the 22nd was 0.46 inches, a new 12-year HIGH daily precipitation record for the date - the old record was 0.11 inches in 2018.
23	
24	
25	
26	
27	The maximum temperature on the 27th was 98.3 °F , a new 12-year daily HIGH maximum temperature record for the date - the old record was 98 °F in 2012.
28	The minimum temperature on the 27th was 75.6 °F , a new 12-year warm daily minimum temperature record for the date - the old record was 74 °F in 2015. The minimum temperature on the 28th was 75.7 °F , a new 12-year warm daily minimum temperature record for the date - the old record was 74.2 °F in 2016.
28	The maximum temperature on the 28th was 100 °F , a new 12-year warm daily minimum temperature record for the date - the old record was 74.2 °F in 2016. The maximum temperature on the 28th was 100 °F , a new 12-year daily HIGH maximum temperature record for the date - the old record was 97 °F in 2011.
29	The maximum temperature on the zoni was 100 1, a new 12-year daily mort maximum temperature record for the date - the old record was 37 1 in 2011.
30	The daily precipitation on the 30th was 0.85 inches, a new 12-year HIGH daily precipitation record for the date - the old record was 0.63 inches in 2012.
31	The daily precipitation on the 31st was 0.60 inches, a new 12-year HIGH daily precipitation record for the date - the old record was 0.57 inches in 2016.

ACON - VA/NC/SC

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

July 2020

Station summary of Climatological Data

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

Observation Times: Temps Recorded 2400 Precipitation Recorded 2400

TEMPERATURE °F

MEAN MAXIMUM	94.10
MEAN MINIMUM	72.34
MEAN MONTHLY	83.22
MEAN TEMP DEP.	3.2
MAXIMUM	101.2
DATE(s) OF MAX.	Jul-21
MINIMUM	65.8
DATE(s) OF MIN.	Jul-12
# DAYS MAX. > = 90°	30
	0
MIN. < = 32°	0
MIN. >= 70°	25
	71.9
	MEAN MINIMUM MEAN MONTHLY MEAN TEMP DEP. MAXIMUM DATE(s) OF MAX. MINIMUM DATE(s) OF MIN. # DAYS MAX. > = 90° # MAX. < = 32°

WIND MPH

L	MAX. GUST	23
M	DIRECT. OF GUST	WNW & WSW
N	DATE	Jul 22 & Jul 23
	TIME	1710 & 2029

NUMBER DAYS WITH -

0	THUNDER	9
Р	HAIL	0
Q	GLAZE	0
R	ICE PELLETS (SLEET)	0
	DENSE FOG < = 1/4 MILE	0

PRECIPITATION INCHES

Т	MONTH TOTAL	5.79
U	CALENDAR DAY MAX.	2.95
U1	DATE OF MAX.	Jul-01
٧	24-HR. PERIOD MAX.	2.95
V1	DATE(s) OF MAX. PD.	Jul-01
w	# DAYS > = 0.01"	10
X	# DAYS > = 1.00"	1
Υ	YR. TO DATE TOT.	26.91
	MAX. 1 HR. PRECIP.	2.66
	MAX.5 MIN PRECIP.	0.38

SNOWFALL INCHES

z	DAILY MAXIMUM	0.0
1	DATE OF MAX.	
2	DAYS= > TRACE	0.0
3	DAYS > = 1.0"	0.0
4	MONTHLY TOTAL	0.0
-		
5	2019 - 2020 SEASON'S TOT.	0.4

BAROMETER

6	MAXIMUM	30.23
6A	DATE	Jul-16
7	MINIMUM	29.72
7A	DATE	Jul-11
8	AVE. MONTHLY PRESSURE	29.96
CWA	NWS COUNTY WARNING AREA	Henrico

SPRINGFIELD PARK'S JULY TEMPERATURE & WIND GRAPH 100 99.9 100.1 100.0 98.3 100 97.0 95.5 95 94.3 93.4 90.1 90 90 91.9 91.6 91.6 90.9 91.0 91.2 90.3 90.4 89.7 89.8 89.5 89.1 89.1 89.5 89.3 88.9 88.6 88.6 88.8 88.1 85 75.8 76.9 76.2 75.6 75.7 74.5 74.0 73.4 73.6 73.5 72.6 72.8 73.4 73.2 73. 72.5 71.8 80 71.6 70 71.7 71.3 71.5 70.6 70.6 70.8 70.3 70.2 70.2 70.0 69.4 69.1 75 69.0 68.8 68.0 68.0 60 70 Maximum Wind Speed in MPH Temperature in Degrees 65 60 55 27.0 50 25.8 25.6 25.0 24.1 24.3 22.5 23.1 23.2 23.0 22.6 23.5 22.3 22.7 22. 22.3 21.5 21.6 21.4 21.0 18.4 19.1 45 40 10 4.8 35 1.: 0.8 30 -0.7 -1.6 -2.0 25 -10 20 18 17 -20 17 16 15 15 14 15 -30 02 03 16 19 20 21 22 23 05 06 07 80 09 10 11 12 13 14 15 17 18 24 25 26 27 28 29 30 31 **Days of the Month Low-Departure** High-Departure Max-Wind --- High -Range **⊸**Low ---Ave-High ---Ave-Low