PAGE #1		Apr	2019		nrico Co.							77.569		- Koon					
1 <b>A ro r</b>	2	3	4	5	6	7 8 9 10			10	11	12	13	14	15	16	17	1	18 19	
Apr	Week		TEMPERATURE °F			TEMPERATURE °F				Sł			ECIPITATI			PRECIP.	1st PERIOD		
2019	Day	MAX.	Time	MIN.	Time	RANGE	MEAN	CHANGE	SOIL	AM	PM	Liquid	1 Hr.	5 Min.	NEW	GROUND	START	END	
Apr-01	Mon Tue	51.9 45.6	15:40 13:22	26.5 30.1	07:03 07:14	25.4 15.5	39.2 <b>37.9</b>	-2.0 -1.4	54 52	0 2	0 2	0.13	0.06	0.02			1148	1225	
Apr-02 Apr-03	Wed	71.0	17:07	30.1	07:14	41.0	50.5	12.7	52 50	0	0	0.13	0.06	0.02			1148	1225	
Apr-04	Thu	71.0	14:27	41.0	04:55	30.0	56.0	5.5	52	1	0								
Apr-05	Fri	54.7	0:01	47.3	07:54	7.4	51.0	-5.0	53	2	2	0.59	0.19	0.03			0505	1225	
Apr-06	Sat	64.5	17:35	47.8	05:46	16.7	56.2	5.2	53	2	1	0.01	0.13	0.03			0050	0210	
Apr-07	Sun	75.6	14:59	49.8	07:02	25.8	62.7	6.6	54	1	2	T	T	<del>                                     </del>			2105	2205	
Apr-08	Mon	83.9	14:06	61.3	06:48	22.6	72.6	9.9	56	1	2	0.46	0.46	0.18			1755	1940	
Apr-09	Tue	77.9	16:36	61.8	23:49	16.1	69.9	-2.8	59	2	2	0.01	0.01	T			0030	0045	
Apr-10	Wed	74.2	14:15	46.3	06:55	27.9	60.3	-9.6	59	0	2			1					
Apr-11	Thu	76.4	16:39	46.0	06:19	30.4	61.2	1.0	59	1	2			1					
Apr-12	Fri	71.2	11:18	56.8	00:19	14.4	64.0	2.8	59	2	2	0.25	0.18	0.03			1155	1530	
Apr-13	Sat	68.4	17:25	61.5	07:39	6.9	65.0	1.0	60	2	2	0.77	0.52	0.12			0428	0905	
Apr-14	Sun	79.5	14:41	63.5	00:01	16.0	71.5	6.6	60	2	2	0.11	0.09	0.04			0300	0420	
Apr-15	Mon	74.4	0:01	44.1	23:48	30.3	59.3	-12.3	62	0	1	0.40	0.30	0.10			0035	0040	
Apr-16	Tue	70.6	17:09	37.8	05:30	32.8	54.2	-5.1	61	0	0								
Apr-17	Wed	84.2	15:16	51.8	06:50	32.4	68.0	13.8	61	1	1								
Apr-18	Thu	83.9	15:12	50.9	06:00	33.0	67.4	-0.6	62	1	1								
Apr-19	Fri	75.5	12:30	65.8	05:43	9.7	70.7	3.3	63	2	2	0.55	0.39	0.19			1130	1135	
Apr-20	Sat	69.6	15:06	54.8	23:43	14.8	62.2	-8.5	63	2	2	Т	T	T			0020	0030	
Apr-21	Sun	69.2	15:51	45.6	06:23	23.6	57.4	-4.8	63	1	1	_							
Apr-22	Mon	74.1	17:23	53.1	06:58	21.0	63.6	6.2	63	1	0	T	Т	Т			0450	0500	
Apr-23	Tue	83.5	17:03	47.4	06:12	36.1	65.5	1.9	63	0	1								
Apr-24	Wed	84.4	13:24	60.5	06:19	23.9	72.5	7.0	63	2	2	0.04	0.04	-			0045	0005	
Apr-25	Thu	79.8	16:11	58.4	06:39	21.4	69.1	-3.4	64	2	2	0.01	0.01	T			0215	0225	
Apr-26	Fri	76.4 74.0	13:09 17:11	52.9 45.8	23:46 06:46	23.5 28.2	64.7 59.9	-4.4 -4.8	<b>65</b> 64	0	0	0.34 T	0.15 T	0.06			0427 0128	0435 0135	
Apr-27 Apr-28	Sat Sun	82.7	15:45	54.6	23:58	28.1	68.7	8.8	64	0	1	<u> </u>	<u> </u>	T			0256	0305	
Apr-29	Mon	61.8	15:04	49.6	06:34	12.2	55.7	-13.0	65	2	2	1		<u>'</u>			0230	0303	
Apr-30	Tue	87.0	16:39	53.6	03:08	33.4	70.3	14.6	60	1	1								
TOTAL		2197	10.00	1496	33.33	700.5	1846.7	29.1	1786	35.0	40.0	3.63	2.37	0.77	0	0	Co	1.26-27	
NUMBER		30	30	30	30	30	30	30	30	30.0	30	12	12	9	0	0		20-27 AVE RH	
AVERAGE		73.23	14:22	49.88	8:52	23.35	61.56	0.97	59.53	1.17	1.33	Ave. Tot.	Ave. Max	_	Ave.Tot.	_		Percent	
NORMALS		70.71	14.22	47.33	0.32	19.91	59.02	0.57	57.48	1.11	1.15	3.30	0.48	0.14	0.1	0.0	63.4	Percent	
DEPARTURES		2.52		2.55		3.4	2.53		2.1	0.05	0.18	0.33	0.48	0.14	-0.1	0.0	6.6	Percent	
Max. Temps	. >= 70°F	87	Ave.HighMax	65.8	Ave.HighMin	41	72.6	14.6	65	Whole		0.77	0.52	0.19	0	0.0	Precip	24 Hr.	
2019		Apr-30	87.7	Apr-19	65.8	Apr-03	Apr-08	Apr-30	Apr-26	Ave.Sky	1.25	Apr-13	Apr-13	Apr-19		0.0	Amount	0.79	
Ave		•	Dep.		Dep.				Apr-29	Normal	1.02	•		"			Date	Apr 13	
Departure	5.8		-0.6		0.0					Depart.	0.23						Date	Apr 14	
Min. Temps.	. <= 32°F	45.6	Ave.LowMax	26.5	Ave.LowMin	6.9	37.9	-13.0	50	SKY	AM	PM	>= 0.10	INCHES	>= 1.00	INCHES	>= 2.00	INCHES	
2019	3	Apr-02	52.1	Apr-01	31.0	Apr-13	Apr-02	Apr-29	Apr-03	CLEAR	8	6	9	DAYS	0	DAYS	0	DAYS	
Ave			Dep.		Dep.					P.CLO.	9	8	Hottest	72.6	Highest	Lowest	Coolest	37.9	
Departure	1.7		-6.5		-4.5					CLO.	13	16	DAY	4-08	Mean	Mean	DAY	4-02	
Days Max. <=		0			MAX.	≥85	≥ 90	≥ 85	≥ 80	≥ 75	≥ 70	≥ 65	≥ 60	≥ 55	≥ 50	≥ 45	≥ 40	≥ 35	
Days Max. >:	=90°F	0			DAYS	1	0	1	9	14	23	26	27	28	29	30	30	30	

Apr   2019   START   END   RUN   MAX.   TIME   MAX.   MIN.   MAX.   MIN.   MAX.   CHANGE   GLAZE   SLEET   SNOW   FOO   DEW   FROM   PAP-01   TOO   PAP-02   TOO   PAP-03   TOO   PAP-04   TOO   PAP-04   TOO   PAP-04   TOO   PAP-04   TOO   PAP-04   TOO   PAP-05   TOO   PAP-05	PAGE #2	Apr				o Glen						6929° W							
Apr-01				23		25							32	33	34	35	N-9-17 1110	37	38
Apr-01				WIND			REL. HUMIDITY		BAROMETRIC PRESSURE			RE					ĸ		
Apr-02   1320   2040   64.1   15   9.56   94   51   30.36   30.07   30.22   -0.04		START	END	_									GLAZE	SLEET	SNOW	FOG		DEW	FROST
Apr-04   76.7   21   15.03   98   29   30.29   30.09   30.19   -0.03   3.5		4000	00.40			-													1
Apr-04	-	1320	2040	-															
Apr-06	-																	•	5
Apr-06	•	1215	2105									-							
Apr-07 Apr-08 Apr-08 Apr-09 Apr-07 Apr-09 Apr-09 Apr-09 Apr-09 Apr-09 Apr-09 Apr-09 Apr-09 Apr-07 Apr-09 A	•															2		-	
Apr-08 Apr-09 Apr-09 Apr-00 D215 0355 63.1 14 14 16.03 97 51 29.81 29.59 29.77 29.85 0.15 Apr-10 BAP-10 BAP-11 BAP-11 BAP-12 BAP-12 BAP-13 BAP-14 BAP-13 BAP-14 BAP-15 BAP-15 BAP-15 BAP-16 BAP-17 BAP-16 BAP-17 BAP-17 BAP-18 BAP-19 BA	-	0310	0320															-	
Apr-19 Apr-19 Apr-10 Apr-11 Apr-12 Apr-12 Apr-12 Apr-13 Apr-13 Apr-14 Apr-13 Apr-14 Apr-15 O100 O225 O134 Apr-15 O100 O225 O134 Apr-16 Apr-17 Apr-18 Apr-18 Apr-18 Apr-18 Apr-19 Apr-20 Apr-19 Apr-20	-																2	-	
April   Apri	•	0215	0355															•	
Apr-11	•	0210	0000									-						-	
Apr-12	•																		
Apr-13   1205   1700   49.1   177   0.15   97   84   30.14   30.00   30.07   -0.03     1   P	•	1808	1855									-						-	
Apr-14	-																1	-	
Apr-15 0100 0225 134.1 35 1:55 95 41 30.10 29.40 29.75 0.01	•			_				-								2		P	
Apr-16   86.7   20   15.33   86   31   30.26   30.05   30.16   0.41	-	0100	0225	134.1	35	1:55	95	41	30.10	29.40	29.75	0.01					2	Р	
Apr-18 Apr-19 Apr-19 Apr-19 1225 1415 161.1 30 14:48 94 75 29.88 29.57 29.73 -0.23 -0.23 -0.24 -0.04 -0.04 -0.0510 0515 153.3 31 16:09 95 47 29.85 29.85 29.57 29.73 -0.23 -0.24 -0.04 -0.04 -0.04 -0.07 -0.08 -0.07 -0.07 -0.07 -0.07 -0.07 -0.07 -0.08 -0.07 -0.07 -0.08 -0.07 -0.08 -0.07 -0.07 -0.08 -0.07 -0																		3	1
Apr-19	Apr-17			100.3	20	17:50	73	38	30.08	29.97	30.03	-0.13						1	
Apr-20         0510         0515         153.3         31         16:09         95         47         29.85         29.83         29.89         -0.04         P           Apr-21 Apr-22 Apr-23 Apr-23 Apr-24 Apr-23 Apr-24         51.9 9.9         18         11:07         86         43         30.06         30.11         0.14         P           Apr-23 Apr-24 Apr-25         91.9         21         18:51         96         38         30.11         29.83         29.97         -0.14         9.9	-			105.9	27	18:17	92	38			29.96							4	
Apr-21	Apr-19	1225	1415	161.1	30	14:48	94	75	29.88	29.57	29.73	-0.23						N	
Apr-22	Apr-20	0510	0515			16:09													
Apr-23 Apr-24 Apr-25 2330 2335 47.4 12 21:52 94 60 29.91 29.81 29.85 -0.13 -0.14 -0.14 -0.15 -0.14 -0.14 -0.15 -0.14 -0.14 -0.14 -0.15 -0.14 -0.15 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.15 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.15 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.15 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.14 -0.15 -0.14 -0.15 -0.14 -0																			
Apr-24 Apr-25 2330 2335 47.4 12 21:52 94 60 29.91 29.81 29.86 0.02  P Apr-26 0800 1000 94.1 32 11:52 95 68 29.83 29.40 29.80					_	-						-						•	
Apr-25 2330 2335 47.4 12 21:52 94 60 29.91 29.81 29.86 0.02	-											-						-	
Apr-26	-			-			-												
Apr-27 Apr-28 0520 0525 118.8 23 19:06 73 44 30.25 29.85 30.05 0.25  N Apr-29 85.4 15 1:18 91 60 30.41 30.21 30.31 0.26 N Apr-30  TOTAL Column 23 2581.4 600 30 30 30 30 30 30 30 30 30 30 30 30 3																		=	
Apr-28	-	0800	1000	-													1	•	
Apr-29	•	0500	0505			-		-										-	
Apr-30	•	0520	0525																
TOTAL Column 23 2581.4 600 30 30 30 30 30 30 30 30 30 30 30 30 3	•																		
NUMBER AVERAGE   Total   2581.4   86.05   20.00   11:14   90.97   49.13   30.12   29.89   30.00   Depart.   0.0   0.1   0.4   2.0   3.6   13.2   3.3   20.00   20.00   11:14   90.97   49.13   30.12   29.89   30.00   Depart.   0.0   -0.1   -0.4   1.0   0.4   0.8   0.5   0.0   0.01   0.00   0.00   Depart.   0.0   -0.1   -0.4   1.0   0.4   0.8   0.5   0.0   0.01   0.00   0.00   Depart.   0.0   -0.1   -0.4   1.0   0.4   0.8   0.5   0.0   0.01   0.00   0.00   Depart.   0.0   0.01   0.00   0.00   Depart.   0.0   -0.1   -0.4   1.0   0.4   0.8   0.5   0.						4.36										_			_
AVERAGE Total 2581.4 86.05 20.00 11:14 90.97 49.13 30.12 29.89 30.00 Depart. 0.0 -0.1 -0.4 1.0 0.4 0.8 0.0 NORMALS Miles 2245.6 74.9 21.5 87.7 39.1 30.11 29.89 30.00 Rating ▶ 0 0 0 7 6 39 10 Departures Miles 335.8 11.2 -1.5 3.3 10.0 0.01 0.00 0.00 Intensity Normalized Particles Apr-04 Apr-05 Apr-06 Ap																			
NORMALS   Miles   2245.6   74.9   21.5   87.7   39.1   30.11   29.89   30.00   Rating ▶ 0 0 0 7 6 39 10																			
MAXIMUM   Dates   161.1   35   South   100   84   30.43   30.29   30.36   0.41   Apr-16   DATES   1   Apr-19   Apr-15   1:55   Apr-06   Apr-07   Apr-07   Apr-04   Apr-04   Apr-04   Apr-04   Apr-04   Apr-06   Apr-07   Apr-08   Apr-08   Apr-08   Apr-09   Apr-09   Apr-15   Apr-08	_					11:14						1 1 1							-
Apr-07   Apr-07   Apr-07   Apr-07   Apr-07   Apr-07   Apr-08   Apr-07   Apr-08   Apr-08   Apr-08   Apr-08   Apr-09   Apr-09   Apr-09   Apr-06   A				_									<u></u>		5	_	0	39	
Apr-07   Apr-07   Apr-07   Apr-07   Apr-07   Apr-07   Apr-08   Apr-07   Apr-08   Apr-08   Apr-08   Apr-08   Apr-09   Apr-09   Apr-09   Apr-06   A						South			00.40			•	AZ	Ш	Q	ည်	V	<b>&gt;</b>	ost
Apr-07   Apr-07   Apr-07   Apr-07   Apr-07   Apr-07   Apr-08   Apr-07   Apr-08   Apr-08   Apr-08   Apr-08   Apr-09   Apr-09   Apr-09   Apr-06   A	IV												<u> </u>	SL	S	Б	1/	Ğ	Fr
Min. Temps. >= 70°F		DATES	-	- Api-19	Apr-10	1.55		Apr-13	Apr-04	Αρι-υ4	Api-04	Aþ1-10					N- None I	No Dew O	
Min. Temps. >= 70°F         4         Ave. Max.         3. Moderate - Ave.           2019         0         Dates         39.5         10         35.4         71         27         29.81         29.40         29.62         -0.33         2. Light ->= Ave.           Ave.         0.2         1         Apr-06         Apr-06         Dep. Apr-01         Apr-04         Apr-09         Apr-15         Apr-26         Apr-14         1. Very Light - Slight - Trace           Departure         -0.2         2         -0.4         Apr-09         Apr-26         M - Event with intensity missing							р. О						_	-					
2019 0 Dates 39.5 10 35.4 71 27 29.81 29.40 29.62 -0.33 2. Light - >= Ave.  Ave. 0.2 1 Apr-06 Apr-06 Dep. Apr-01 Apr-04 Apr-09 Apr-15 Apr-26 Apr-14 1. Very Light - Slight - Trace  Departure -0.2 2	Min. Temps.	>= 70°F				Ave. Max.							,					,	
Departure -0.2 2 -0.4 Apr-26 M - Event with intensity missing	•		Dates	39.5	10	35.4	71	27	29.81	29.40	29.62	-0.33	2. Light -	>= Ave.					
Departure -0.2 2 -0.4 Apr-26 M - Event with intensity missing	Ave.	0.2	1	Apr-06	Apr-06	Dep.	Apr-01	Apr-04	Apr-09	Apr-15	Apr-26	Apr-14	1. Very Li	ght - Sligh	ht - Trace				
Days Min <-32 °F 3 MIN <75 <70 <65 <60 <55 <50 <45 <40 <25 <20 <25 <20 <45	Departure	-				•										sing			
Days with, 1-32 1 3	Days Min.	<=32 °F	3	MIN.	≤ 75	≤ 70	≤ 65	≤ 60	≤ 55	≤ 50	≤ 45	≤ 40	≤ 35	≤ 30	≤ 25	≤ 20	≤ 15		
Days Min >=70°F 0 Days 30 30 29 24 22 15 6 4 3 3 0 0 0	Days Min >	>=70°F	0	Days	30	30	29	24	22	15	6	4	3	3	0	0	0		

PAGE #3	West Henrico Co Glen Allen Weather Center 37.65537° N. 77.56929° W Koontz
39	40
Apr	REMARKS FOR THE MONTH
2019	April - 2019
Apr-01	VERY DRY AIR AND WIND AT NIGHT-ONLY A LITTLE FROST ON GRASS EVEN THOUGH TEMP WAS VERY LOW FOR APRIL-COLD CLEAR DAY FOR APR. 1-CLEAR
Apr-02	REC. LOW MAX. TEMP. TODAY AND A VERY COLD RAINY PM-HIGH WAS BELOW THE JAN. AVERAGE LOWEST MAX. TEMP. OF 47°F
Apr-03	COLD START TODAY BUT A PLEASANT PM WITH A 41 DEGREE WARMUP A NEW TEMP. RANGE REC. FOR APRIL-NO CLOUDS TODAY
Apr-04	THIN CIRRUS AND CIRROSTRATUS AT ABOUT 0945 THEN CLEARING-AM DEW ONLY ON GRASS & A BREEZY WARM PM
Apr-05	ALL DAY RAIN WITH A N/NE BREEZE-VERY CHILLY FOR APRIL
Apr-06	LIGHT AM FOG CLEARED BY 1030 AND CLOUDS DIDN'T CLEAR UNTIL 1530-VERY CLEAR AFTER 1745
Apr-07	HEAVIEST FOG AT 0730 & THIN CIRRUS AFTER FOG CLEARED AT 0830 & AFTER 1230 CUMULUS - AFTER 1630 STRATOCUMULUS
Apr-08	1ST TS OF 2019-TS RATING 2-1-2-CLEARING STARTED AT 0900 & MOSTLY CLEAR FROM 1045-1415 THEN CLOUDY
Apr-09	VERY PLEASANT SPRING DAY BUT CLOUDY MOST OF DAY GRASS WET WITH DEW BUT NONE ON DECK- AGAIN GRASS VERY WET PROBABLY BECAUSE OF GUTTATION-CLEAR AM & CLOUDS CAME IN AT 1230-PM EST.
Apr-10 Apr-11	IGRASS WET AGAIN BECAUSE OF GUTTATION BUT LITTLE DEW ON DECK-CLEAR BEFORE 0630 SUN FILTERED BY CIRRUS THIN BUT COVERED WHOLE SKY
Apr-11 Apr-12	HEAVY DEW AND CLOUDY ALL DAY WITH FIRST RAIN OCCURRING AROUND NOON-3RD PD. OF RAIN 2040-2210
Apr-12 Apr-13	ONE THUNDER AT 0554 AND HEAVY RAIN AROUND 0600 BUT DURING DAY JUST SPRINKLES-15 MINS. OF SUN JUST BEFORE SUNSET
Apr-13	LITTLE AM FOG AFTER AN EARLY AM SHOWER FOLLOWED BY ANOTHER PM SHOWER-SEVERE TS IN FORECAST TONIGHT
Apr-15	ITS RATED 2-4-2-3RD PD. OF PRECIP. 0305-0340-VERY CLEAR TO 1300 THEN CIRRUS TO 1645-COOL DURING DAY AND MAX. WAS AT MIDNIGHT
Apr-16	VERY LITTLE FROST SEEN ON SHED ROOF-20-30% CIRRUS TO 0930 THEN CLEAR TO 1645 - GOOD WARMUP DURING PM-BOTH AM & PM HAD CIRRUS EST. 20-30%
Apr-17	CIRRUS CLOUDS MOST OF DAY BUT VERY THIN-CLEAREST AT 1230-1400-HOTTEST DAY OF 2019
Apr-18	CIRRUS CLOUDS MOST OF DAY BUT VERY THIN AND MUCH SOLAR RADIATION
Apr-19	SPRINKLES BET. 1225-1415, 3RD PD. 1705-1730, 4TH PD. 1900-2215 STORM NOT AS BAD AS FORECAST & NO THUNDER HEARD
Apr-20	PC FROM 1115-1530-CLOUDY REST OF DAY AND WINDY-PM EST. 65-75% CLOUDY WITH STRATOCUMULUS AND CUMULUS
Apr-21	AM WAS ABOUT 40-45% CLOUDY AND PM 60-65% CLOUDY-COOL DAY
Apr-22	THICKER AM CLOUDS BECAME CIRRUS UNTIL 1130 THEN CIRRUS CLEARED TO PM FAIR WEATHER CUMULUS-PM EST. 30% CLOUDY
Apr-23	BEAUTIFUL SPRING DAY WITH VERY LARGE TEMP. RANGE OF 36.1°F-PM HAD CIRRUS CLOUDS
•	ONLY A LITTLE DEW ON GRASS-CIRRUS AND CIRROSTRTUS IN AM & PM WAS CIRROSTRATUS AND CUMULUS THEN ALTOCUMULUS-HOTTEST DAY OF 2019
Apr-25	YESTERDAY WAS HOTTEST SINCE OCT. 8, 2018 WHEN 85.9°F WAS RECA LITTLE SUN THROUGH A MODERATE CIRRUS OVERCAST FROM 1400-1730
Apr-26	TS RATED 1-4-2 - 3 THUNDERS HEARD AT 1418, 1428, 1458-3RD PD. OF RAIN 1325-1740-4TH PD. 1830-2135, 5TH PD. 2315-2320
Apr-27	SPRINKLES FROM 0128-1035-EXCELLENT SPRING DAY COOL, CLEAR SKY, BREEZY, AND LOW REL. HUMIDITY
Apr-28	ANOTHER GREAT APRIL DAY VERY CLEAR FROM 0900-1330 THEN CUMULUS THAT INCREASED AND CLOUDY BY 1800
Apr-29 Apr-30	VERY CLOUDY WITH A COOL NE BREEZE-I FINISHED PLANTING 25 TOMATOES IN THE GARDEN TODAY  GREAT WARMUP FROM YESTERDAY AND THE HOTTEST DAY OF 2019 - THE HIGHEST TEMPERATURE SINCE OCTOBER 7, 2018 WHEN IT WAS 89.2°F
	GREAT WARNIOF FROM TESTERDAT AND THE HOTTEST DAT OF 2019 - THE HIGHEST TEMPERATURE SINCE OCTOBER 7, 2016 WHEN IT WAS 63.2 F
DATE	
Apr-01 Apr-10	70-80% CLOUDY
Apr-10	BUT PM WAS CLOUDY
Api-ii	BOTT WWAS GEODT
	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 2019
	Truits for marking Observations in 2015

Page 4	West Henrico Co Glen Allen Weather Center 37.65537° N. 77.56929° W Koontz
Apr	DAILY RECORDS FOR THE MONTH
2019	
	The Glen Allen Station had 24 Records or Record Ties in April 2019
	The minimum temperature on the 1st was 26.5°F, a new 10-year LOW daily minimum temperature record for the date - the old record was 38°F in 2014.  The maximum temperature on the 2nd was 45.6°F, a new 10-year cold daily maximum temperature record for the date - the old record was 56°F in 2013.
	The daily precipitation on the 2nd was 0.13 inches, a new 10-year HIGH daily precipitation record for the date - the old record was 0.12 inches in 2016 and 2009.
	The daily temperature range on the 3rd was 41°F, a new 10-year HIGH daily temperature range record for the date - the old record was 38°F in 2012.
4	The daily temperature range on the old was 411, a new 10 year morr daily temperature range record for the date the old record was 501 in 2012.
-	The daily precipitation on the 5th was 0.59 inches, a new 10-year HIGH daily precipitation record for the date - the old record was 0.36 inches in 2013.
	The maximum temperature on the 5th was 54.7°F, a new 10-year cold daily maximum temperature record for the date - the old record was 56.3°F in 2016.
	The daily temperature range on the 5th was 7.4°F, a new 10-year LOW daily temperature range record for the date - the old record was 21°F in 2014.
6	The daily temperature range on the 6th was 16.7°F, a new 10-year LOW daily temperature range record for the date - the old record was 18°F in 2009.
7	
	The maximum temperature on the 8th was 83.9°F, a new 10-year daily HIGH maximum temperature record for the date - the old record was 83°F in 2010.
	The minimum temperature on the 8th was 61.3°F, a new 10-year warm daily minimum temperature record for the date - the old record was 60°F in 2010.
	The minimum temperature on the 9th was 61.8°F, a new 10-year warm daily minimum temperature record for the date - the old record was 60°F in 2013.
10	
11	
	The daily temperature range on the 12th was 14.4°F, a new 10-year LOW daily temperature range record for the date - the old record was 16°F in 2011.
	The daily precipitation on the 13th was 0.77 inches, a new 10-year HIGH daily precipitation record for the date - the old record was 0.06 inches in 2011.
	The minimum temperature on the 13th was 61.5°F, a new 10-year warm daily minimum temperature record for the date - the old record was 58°F in 2014.
	The daily temperature range on the 13th was 6.9°F, a new 10-year LOW daily temperature range record for the date - the old record was 17°F in 2011.
	The minimum temperature on the 14th was 63.5°F, a new 10-year warm daily minimum temperature record for the date - the old record was 62.7°F in 2018.
15	
16	
	The maximum temperature on the 17th was 84.2°F, a new 10-year daily HIGH maximum temperature record for the date - the old record was 82.8°F in 2017.
18 19	The minimum towards and the AOA was CE OOF and AOA was also deliberated and the AoA was CAOF in OOA
19	The minimum temperature on the 19th was 65.8°F, a new 10-year warm daily minimum temperature record for the date - the old record was 64°F in 2013.  The daily temperature range on the 19th was 9.7°F, a new 10-year LOW daily temperature range record for the date - the old record was 13.9°F in 2017.
	The daily temperature range on the 20th was 14.8°F, a new 10-year LOW daily temperature range record for the date - the old record was 13.9°F in 2017.  The daily temperature range on the 20th was 14.8°F, a new 10-year LOW daily temperature range record for the date - the old record was 17°F in 2013.
21	The daily temperature range on the 20th was 14.6 F, a new 10-year LOW daily temperature range record for the date - the old record was 17 F in 2015.
22	
	The maximum temperature on the 23rd was 83.5°F, a new 10-year daily HIGH maximum temperature record for the date - the old record was 77°F in 2011 & 2010.
	The minimum temperature on the 24th was 60.5°F, a new 10-year warm daily minimum temperature record for the date - the old record was 60°F in 2011.
25	The minimum temperature on the 2-th was 60.5 F, a new 10-year warm daily minimum temperature record for the date - the old record was 60 F III 2011.
26	
	The daily temperature range on the 27th was 28.2°F, a new 10-year HIGH daily temperature range record for the date - the old record was 27.2°F in 2015.
28	The daily temperature fullige of the Zruf was Zo.Z 1, a new 10-year filler daily temperature range record for the date - the old record was Zr.Z 1 in Zo13.
29	
30	
30	