PAGE #1		Oct	2017	West He	enrico C	o Glen	Allen W	eather C	enter 3	7.6554° N	N. 77.5	692°W.	- Koont	Z				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Oct	Week		TEMPERA					ATURE °F		Sł			ECIPITATI		_	PRECIP.		ERIOD
2017	Day	MAX.	Time	MIN.	Time	RANGE	MEAN	CHANGE	SOIL	AM	PM	Liquid	1 Hr.	5 Min.	NEW	GROUND	START	END
Oct-01	Sun	71.8	15:10	45.1	7:18	26.7	58.5	-3.6	70	0	1							
Oct-02	Mon	75.7	15:13	45.4	7:13	30.3	60.6	2.1	69	0	0							
Oct-03	Tue	76.4	14:45	48.8	7:16	27.6	62.6	2.1	68	0	0							
Oct-04	Wed	79.3	15:16	47.3	7:29	32	63.3	0.7	68	0	0							
Oct-05	Thu	84.5	14:49	52.1	5:53	32.4	68.3	5.0	68	1	1							
Oct-06	Fri	86.1	14:01	61.1	0:47	25	73.6	5.3	68	2	2	-		_				
Oct-07	Sat	82.4	12:15	62.0	7:38	20.4	72.2	-1.4	69	0	2	T	Т	Т			1505	1525
Oct-08	Sun	84.4	14:49	74.3	6:50	10.1	79.4	7.1	70	2	2	0.07					0125	0155
Oct-09	Mon	85.5	14:18	73.6	6:35	11.9	79.6	0.2	71	2	2	0.11 T	0.09	0.01			0345	0630
Oct-10	Tue	85.0	15:40	72.5	7:11	12.5	78.8	-0.8	72	2	2	T	Т	Т			1925	1930
Oct-11	Wed	80.8	15:30	72.7	7:06	8.1	76.8	-2.0	73	2	2	1.91	0.80	0.23			0115	0850
Oct-12	Thu	73.6	0:01	61.9	23:55	11.7	67.8	-9.0	73	2	2	0.56	0.56	0.17			0230	0350
Oct-13	Fri	66.4	14:51	60.2	7:21	6.2	63.3	-4.5	72	2	2	T	Т	T			1615	1910
Oct-14	Sat	68.2	15:53	61.5	5:00	6.7	64.9	1.5	70	2	2	0.01	0.01	Т			0400	0425
Oct-15	Sun	81.9	14:49	64.0	1:37	17.9	73.0	8.1	70	2	0	T	Т	Т			0115	0120
Oct-16	Mon	72.8	0:26	45.4	23:53	27.4	59.1	-13.9	70	2	2	0.19	0.08	0.02			0420	0900
Oct-17	Tue	63.0	14:10	41.4	6:11	21.6	52.2	-6.9	69	0	0							
Oct-18	Wed	69.6	15:10	37.5	7:20	32.1	53.6	1.3	66	0	0							
Oct-19	Thu	75.0	14:46	42.1	7:41	32.9	58.6	5.0	64	0	0							
Oct-20	Fri	78.7	13:35	44.4	7:04	34.3	61.6	3.0	64	0	0							
Oct-21	Sat	77.9	14:04	48.6	7:41	29.3	63.3	1.7	65	0	0							
Oct-22	Sun	77.9	14:18	51.2	7:54	26.7	64.6	1.3	65	0	0							
Oct-23	Mon	77.2	15:43	57.8	6:47	19.4	67.5	2.9	65	1	2	0.09	0.05	0.02			2119	2400
Oct-24	Tue	73.8	13:53	55.3	23:31	18.5	64.6	-3.0	66	0	1	1.12	1.05	0.23			0001	0245
Oct-25	Wed	66.4	13:52	46.2	23:42	20.2	56.3	-8.2	66	1	1	-						
Oct-26	Thu	62.5	13:40	41.1	23:59	21.4	51.8	-4.5	64	1	1	Т	Т	Т			0630	0725
Oct-27	Fri	71.0	15:12	37.9	5:39	33.1	54.5	2.7	63	0	0							
Oct-28	Sat	72.8	14:14	47.6	6:05	25.2	60.2	5.8	62	1	2	4.74	0.70				0.450	0555
Oct-29	Sun	66.2	11:09	44.1	23:53	22.1	55.2	-5.1	63	2	2	1.71	0.78	0.20			0150	0555
Oct-30	Mon Tue	59.2 68.0	15:06	41.1 39.1	7:19	18.1	50.2	-5.0	62	0	0	0.05	0.02	0.01			0001	0050
Oct-31 TOTAL	Tue	2314	13:21	1623	7:47	28.9 690.7	53.6 1968.7	3.4 -8.5	61 2086	0 27	31	5.82	3.44	0.89	0	0	Cal	26-27
NUMBER		31	31	31	31	31	31	-o.5 31	31	31	31	10	3.44 9	8	0	0		AVE RH
			-		9:51		63.50	31			-	-		-		-		
AVERAGE		74.65	13:32	52.36	9:51	22.28			67.29	0.87	1.00	Ave. Tot.	Ave. Max	Ave. Max	Ave. Tot.	Ave. Days	76.1	Percent
NORMAL	DEC	70.27		49.18		21.10	59.73 <b>3.78</b>		64.45	0.97	1.01 -0.01	3.50 2.32	0.48	0.13	0.0	0.0	73.8 2.3	Percent
DEPARTU	ps. >= 70°F	4.37 86.1		3.19 74.3		1.18 34.3	79.6	8.1	2.84 73.0	-0.10	-0.01 e Day	1.91	2.96 1.05	0.76	0.0	0.0	Z.3 Precip	Percent 24 Hr.
											•				0.0	0.0	-	
2017 Ave	-	Oct-06		Oct-08		Oct-20	Oct-09	Oct-15	Oct-11 Oct-12	Ave. Normal	0.94 0.99	Oct-11	Oct-24	Oct-11 Oct-24			Amount Date	2.30 Oct-11
Departure									001-12	Depart.	-0.06			001-24			Date	Oct. 12
	os. <= 32°F	59.2		37.5		6.2	50.2	-13.9	61.0	SKY	-0.00 AM	PM	>= 0.10	INCHES	>= 1.00	INCHES	>= 2.00	INCHES
2017		Oct-30		Oct-18		0.2 Oct-13	Oct-30	Oct-16	Oct-31	CLEAR	15	13	>= 0.10 6	DAYS	3	DAYS	>= 2.00 0	DAYS
		001-30		00210		000-15	001-30	00210	001-51									
Ave.										PT. CLO.	5	5	HOTTEST	79.6	Highest	Lowest	COOLEST	50.15
Departure										CLOUDY	11	13	DAY	10-09	Mean	Mean	DAY	10-30
		0		MAX.	>=85	>=80	>=75	>=70	>=65	>=60	>=55	>=50	>=45	>=40	>=35	>=32	>=30	
Days Max	. >=90 F	0		DAYS	4	8	16	23	28	30	31	31	31	31	31	31	31	

PAGE #2	Oct	<b>2017</b>	West He	nrico Co	o Glen	Allen W	eather Co	enter 37.	6554° N.	77.5692°	W Ko	ontz						
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
Oct	2nd PE			WIND		REL. HU			BAROMETRI							<u>א</u>		
2017	START	END	RUN	MAX.	TIME	MAX.	MIN.	MAX.	MIN.	AVE.	CHANGE	GLAZE	SLEET	SNOW	FOG		DEW	FROST
Oct-01			49.0	12	9:06	92	48	30.41	30.30	30.36	0.15						4	
Oct-02			17.4	10	14:29	99	45	30.48	30.34	30.41	0.05						5	
Oct-03			31.1	12	12:12	99	49	30.60	30.48	30.54	0.13						5	
Oct-04			33.1	14	14:00	98	40	30.54	30.29	30.42	-0.13						5	
Oct-05			62.6	14	11:00	94	44	30.30	30.12	30.21	-0.20						4	
Oct-06			74.2	16	12:15	89	45	30.16	30.04	30.10	-0.11						2	
Oct-07	1915	1920	72.3	18	23:52	95	65	30.14	30.01	30.08	-0.02						4	
Oct-08	0325	0330	101.3	18	17:54	95	76	30.03	29.95	29.99	-0.09					1	Р	
Oct-09			135.0	27	13:05	94	74	30.01	29.88	29.95	-0.05						Р	
Oct-10			20.8	8	22:08	97	76	30.10	30.01	30.06	0.11						4	
Oct-11			27.2	11	2:14	97	84	30.04	29.95	30.00	-0.06				3	2	Р	
Oct-12	0740	0800	92.2	18	15:45	97	88	30.29	30.00	30.15	0.15				2		Р	
Oct-13			74.6	13	4:05	95	87	30.35	30.27	30.31	0.17						1	
Oct-14			45.6	11	1:44	96	86	30.28	30.17	30.23	-0.09						Р	
Oct-15			103.7	21	13:03	97	62	30.18	29.92	30.05	-0.18						Р	
Oct-16			84.6	21	6:03	94	55	30.26	29.90	30.08	0.03						Р	
Oct-17			54.6	17	11:18	88	34	30.40	30.26	30.33	0.25						4	
Oct-18			15.6	9	15:10	98	40	30.44	30.32	30.38	0.05						5	1
Oct-19			33.1	15	11:45	97	44	30.34	30.17	30.26	-0.13						4	
Oct-20			19.1	11	12:29	97	48	30.27	30.17	30.22	-0.04						4	
Oct-21			14.1	7	14:16	98	40	30.36	30.26	30.31	0.09						5	
Oct-22			29.4	11	14:56	97	55	30.40	30.28	30.34	0.03						4	
Oct-23			92.6	26	19:55	97	64	30.30	29.75	30.03	-0.32				1		5	
Oct-24			80.9	22	1:29	97	62	29.83	29.73	29.78	-0.24						Р	
Oct-25			24.5	12	13:52	97	40	29.84	29.73	29.79	0.00						5	
Oct-26			25.9	15	12:37	89	44	30.05	29.79	29.92	0.14				_		Р	
Oct-27	[]		70.1	16	16:23	97	45	30.11	30.04	30.08	0.15						5	1
Oct-28			87.3	18	11:50	87	55	30.07	29.78	29.93	-0.15						3	
Oct-29	1218	1620	61.9	25	18:10	96	84	29.79	29.24	29.52	-0.41						Р	
Oct-30	0245	0340	80.4	17	15:57	95	46	29.99	29.39	29.69	0.17						Р	
Oct-31			37.9	15	1:11	93	42	30.21	29.98	30.10	0.41	_	_				3	
TOTAL	Colum		1752.1	480		2951	1767	936.57	930.52	933.55	TOTAL	0	0	0	3	2	20	2
NUMBER	Mar. Wir	nd Run	31	31	31	31	31	31	31	31	NORMAL	0.0	0.1	0.0	2.2	1.1	18.8	2.1
AVERAGE	Total	1752.1	56.5	15.48	12:23	95.2	57.0	30.21	30.02	30.11	DEPART.	0.0	-0.1	0.0	0.8	0.9	1.2	-0.1
NORMAL	Miles	1557.0	50.4	17.2		95.4	52.0	30.13	29.95	30.04	Rating ►	0	0	0	6	3	81	2
Departures	Miles	195.1	6.1	-1.7		-0.2	-5.0	0.08	0.06	0.07	Intensity	, B	Ξ	ð	(J		Z	st
		Dates	135.0	27	SSW	99	88	30.60	30.48	30.54	0.41	GLAZE	SLEET	SNOW	FOG	IS .	Dew	Frost
	DATES	1	Oct-09	Oct-09	13:05	Oct-02	Oct-12	Oct-03	Oct-03	Oct-03	Oct-31			0,				
		2				Oct-03						5. Very H	-				No Dew Ol	
		3										4. Heavy-				P- Precip	. prevent	obs.
		4 Detec							00.04			3. Moder						
	MINIMUM		14.1	7		87	34	29.79	29.24	29.52	-0.41	2. Light -						
	DATES	1	Oct-21	Oct-21		Oct-28	Oct-17	Oct-29	Oct-29	Oct-29	Oct-29	1. Very Li						
		2												nsity miss				
Days Min.		0	MIN.	<=75	<=70	<=65	<=60	<=55	<=50	<=45	<=40	<=35	<=32	<=30	<=25			
Days Min	>=70°F	4	DAYS	31	27	27	22	20	17	12	3	0	0	0	0			

Bit Provide         RELARARYS FOR THE MONTH Oxborr - 2017           000000000000000000000000000000000000	PAGE #3	West Henrico Co Glen Allen Weather Center 37.6554° N. 77.5692° W Koontz
entry         October - 2017           0cH01         COLLEST MA NINCE MAY 14, 2017 WHEN IT WAS 44.7F 7-PR EST. ADOUT 359:05. CLOUPY           0cH01         COLLEST MA NINCE MAY 14, 2017 WHEN IT WAS 44.7F 7-PR EST. ADOUT 359:05. CLOUPY           0cH01         COLLEST MA NINCE MAY 14, 2017 WHEN IT WAS 44.7F 7-PR EST. ADOUT 359:45. CLOUPY           0cH01         CANDIES CATERED FROM 166-1251 THEND COLLOUDS RAD LEW TEAPOUT 159: VERY DRY WITH 10 DAYS WITH NO MEASURABLE PRECIP.           0cH03         SKY COVERED WITH CHRUBA MAST 14-056. CLOUPY ADD MEST 30-40%. CLOUPY AND PMEST. 75-6%. CLOUPY           0cH03         SKY COVERED WITH CHRUBA MAST 14-056. CLOUPS ALD VISA 30-40%. CLOUP CAR HILL TARACT TARACT ADOUT 150. AT HARD VERY MAST 14-05. CLOUPS ALD VISA 30-4%. CLOUPY AND PMEST. 75-6%. CLOUPY           0cH04         SKY COVERED WITH CHRUBA MADT 114 ADA COMENTE CLOUPS ALD VISA 30-4%. CLOUP CAR HILL TARACT TARACT ADOUT 150. AT HARD VERY MAST 14-05. CLOUPS ALD VISA 14-02. THANDRER ADOUT 160. ADA TARACT ADOUT 160.000 THAN ADA TARACT ADART 14-00.000 THAN ADART 14-00.0000 THAN ADART 14-00.000 THAN ADART 14-00.000 THAN ADART 14-00.00	39	
Octor       Concept Aus Nucce May 14, 2017 WHEN IT WAS 44.7F PM EST. ABOUT 40.5% CLOUPY         Octor       CLMULUS SCATTERED FROM 104-1216 THEN NO CLOUDS ARE DY THE DAY         Octor       CLMULUS SCATTERED FROM 104-1216 THEN NO CLOUDS ARE DY THE DAY         Octor       Most TC CRRUS ALL DAY WITH NO CLOUDS AND DY REST 30-40% CLOUDY AW ITH 10 DAYS WITH NO MEASURABLE PRCIP.         Octor       Most TC CRRUS ALL DAY WHEN TO CLOUDS AND DY REST 30-40% CLOUDY AND PM EST. 75-80% CLOUDY         Octor       Most TC CRRUS ALL DAY WHEN TO CLOUDS AND DY REST 30-40% CLOUDY AND PM EST. 75-80% CLOUDY         Octor       Most TC CRRUS ALL DAY WHEN TO ALL PANDATION THROUGH CLOUDS-AM EST. 70-80% CLOUDY AND PM EST. 75-80% CLOUDY         Octor       CLMULUS CLOUDS CAME IN ABOUT 1145 AND COMPLETE CLOUD COVER BY 1200 a SLIGHT TRACE OF RAIN 3140 DC OF AT AIRPORT HIGHEST MIN. ON REC. ALSO FOR DATE SAME ASS DEC. FOR MONTH OF DC OF SHINKLES 110-2140.         06410       DO FRAIN 045-0020-UNBELEVALUE 1100 HONE DATE FOR TO ROCT 34. MAX DEV POINT 73-75.         07411       THUNDER AT O152, 01-40, 025, 0380 A240, 0256, 07 DRIZLE 1300-1305.         07412       MO DEV ON DRIZZE 1000 1308, ATH PD. VERY LIGHT PDS, OF DRIZZE 1300-1305.         07413       THUNDER AT DRIZZE 1000 1308, ATH PD. VERY LIGHT PDS, OF DRIZZE 1300-1305.         07414       DO DRIZZE 1000 1308, ATH PD. VERY LIGHT PDS, OF DRIZZE 1300-1305.         07415       DO DRIZZE 1000 1308. ATH PD. VERY LIGHT PDS, OF DRIZZE 1300-1305.         07416       DO DRIZZ		
CluduLus CLOUDS CAME IN ABOUT 1045 AS FAR WEATHER CUMULUS AND LEFT ABOUT 1345-AM EST, 26:30% CLOUDY PMEST, 10-15% CLOUDY ACCOUNT SATTREED FOR 1045-1251 THEN NO CLOUDS RATE TO THE DWO ANOTHER BEAUTIFUL FALL DAY WITH NO CLOUDS AND LOW REL. HUMDITY BUT IT IS YEAP DRY WITH 10 DAYS WITH NO MEASURABLE PRECIP. ANOTHER BEAUTIFUL FALL DAY WITH NO CLOUDS AND COMPLEXE 10:0010 Y ANOTHER BEAUTIFUL FALL DAY WITH NO CLOUDS AND COMPLEXE 10:0010 Y AND THE TO SANGE CLOUDY AND DAY DE TO TAY SANGE CLOUDY AND DAYS WITH NO RUCID SANGE TA SANGE CLOUDY AND PLANT TAY SANGE CLOUDY AND DAYS WITH CRRNS MOST OF DAY BUT SOLAR ARADATION THROUGH CLOUDS-AMEST, 70-80% CLOUDY NO PL EST, 75-80% CLOUDY AND PLANT TAY SANGE CLOUDY AND DAYS AND COMPLEXE CLOUD COVER BY 1200 S SLIGHT TRACE OF RAIN-SRIP DL. OF SPRINKLES 10:05-1515, 511 PD. SPRINKLES 300 PD. OF RAIN ALSO SANGE TO MONTH OF CLOT AT AND PLANT TAYS AND ALSO SECTOR MONTH OF CLOT AT MIRPORT HIGHEST MIN. ON REC. ALSO FER TO MONTH OF CLOT AT MIRPORT HIGHEST MIN. ON REC. ALSO FER TO MONTH OF CLOT AT MIRPORT HIGHEST MIN. ON REC. ALSO FER TO MONTH OF CLOT AT MIRPORT HIGHEST MIN. ON REC. ALSO FER TO MONTH OF CLOT AT MIRPORT HIGHEST MIN. ON REC. ALSO FER TO MONTH OF CLOT AT MIRPORT HIGHEST MIN. ON REC. ALSO FER TO MONTH OF CLOT AT MIRPORT HIGHEST MIN. ON REC. ALSO FER TO MONTH OF CLOT AT MIRPORT HIGHEST MIN. ON REC. ALSO FER TO MONTH OF CLOT AND ALSO FER THOTAL TAYS CLOUDY ALL DAY WITH HIGH REL. HUMIDITY AND REC. LOW TEMP. RANGE FOR DAY CLOUDY ALL DAY WITH HIGH REL. HUMIDITY AND REC. LOW TEMP. RANGE FOR DAY CLOUDY ALL DAY WITH HIGH REC. HUMIDITY AND REC. LOW TEMP. RANGE FOR DAY CLOUDY ALL DAY WITH HIGH REC. HUMIDITY AND REC. LOW TEMP. RANGE FOR DAY CLOUDY ALL DAY WITH HIGH REC. HUMIDITY AND REC. LOW TEMP. RANGE TOR DAY CLOUDY ALL DAY WITH HIGH REC. HUMIDITY AND REC. LOW TEMP. RANGE TOR DAY CLOUDY ALL DAY WITH HIGH REC. HUMIDITY AND REC. LOW THAN ALREG TE RANGE FOR DAY CLOUDY ALL DAY WITH HIGH REC. HUMIDITY AND REC. LOW TEMP. RANGE TOR DAY CLOUDY ALL DAY WITH HIGH REC. HUMIDITY AND REC. LOW TEMP. RANG		
citwolus Scatteree FRXM 104:21/3 THEN NO CLOUDS ARE OF THE DAY         citwolus Scatteree FRXUTPLE LARK 104 WITH NO CLOUDS AND DIV BET 30-49% CLOUDY         citwolus Scatteree FX         citwolus Scatt		
Orther Beautriput_FALL DAY WITH NO CLOUDS AND LOW REL. HUMINITY BUT IT IS VERY ORY WITH 10 DAYS WITH NO MEASURABLE PRECIP.         Orthor Service Construction of the CLOUD AND DAY REL TO AND CLOUD AND PAREST 79-80% CLOUDY AND PAREST 79-80% CLOUDY         Orthor Clause IN AND/T 1164 CLOUD COVER BY 100 as SLIGHT TRADE OF RAIN-30P DD, OF SPRINKLES 1005-1615, 5TH PD, SPRINKLES         Orthor Service Clause AND AND AND COMPLETE CLOUD COVER BY 100 as SLIGHT TRADE OF RAIN-30P DD, OF SPRINKLES 1005-1615, 5TH PD, SPRINKLES         Orthor Service Clause AND AND AND COMPLETE CLOUD COVER BY 100 as SLIGHT TRADE OF RAIN-30P DD, OF CRUE TIGHTS TIM. ON REC. ALSO FOR DATE SAREALSO REC. FOR MONTH OF OCT. AT ANNOR THE AND CONCERCING STATE DATE SAREALSO REC. FOR MONTH OF OCT. AT ANNOR THE AND CONCERCING STATE DATE SAREALSO REC. FOR MONTH OF D. CF. ATATING 11-16         Orthor Service Clause		
0eted       MOSTLY CIRRUS ALL DAYAM EST. 49-69% CLOUPY AND PMEST. 36-49% CLOUPY         0eted       Set COVERED WTH CIRRUS MOST OF DAYEN USCAR RADATA DRUT STACK ARADATON THREOUGH CLOUDS ANE TAST. 75-69% CLOUDY         0eted       Set CovERED WTH CIRRUS MOST OF DAYEN USCAR RADATA DRUT REQ CLOUDS AND PM EST. 76-69% CLOUDY         0eted       Set CovERED WTH CIRRUS MOST OF DAYEN USCAR RADATA DE WORK TAY FA T1 420-THUNEER ARADIND 1716, 2117 PD. 0F SPRINKLES 1102-145         0eted       BOTH VESTERAVA AND TODAY WERE REC. HIGH MINIMUM TEMPS. FOR DATE & ARE ALSO REC. FOR MONTH OF OCT4. AT AIRPORT HIGHEST MIN. ON REC. ALSO FOR DATE SINCE 1620         0eted       BOTH VESTERAVA AND TODAY WERE REC. HIGH MINIMUM TEMPS. FOR DATE & ARE ALSO REC. FOR MONTH OF OCT4. TAI RAPORT HIGHEST MIN. ON REC. ALSO FOR DATE SINCE 1630         0eted       DO EVO DE VIZZE 1630-0058, THEP D. VERV LIGHT PDS. OF DAZZE 1300-1300.         1       HUNDRING RECAUSE OF CLOUDS AND WIND DURING NIGHT 45 MIN. PDS. OF DAZZE 1530-1605         1       OUEW ON SENSOR OR SKY MIRROR BECAUSE OF CLOUDS AND WIND DURING NIGHT 45 MIN. PDS. OF DAZZE 1300-1900         1       COLD ALL DAY WITH HIGH REL HUNDRING THEM. RANGE FOR DAY         1       COLDEST MIN. SINCE MAY 9 WHEN IT WAS 337 FN OC LOUDS ALL DAY         1       COLDEST MIN. SINCE MAY 9 WHEN TH WAS 337 FN OC LOUDS ALL DAY         1       COLDEST MIN. SINCE MAY 9 WHEN TH WAS 337 FN OC LOUDS ALL DAY         1       COLDEST MIN. SINCE MAY 9 WHEN TH WAS 337 FN OC LOUDS ALL DAY         1		
ever GoverneeD with clerku's host of pay But sockar RADIATION THROUGH CLOUDS AN EST 72-09% CLOUPY AND PM EST 72-09% CLOUPY         ever GuverneeD with clerku's had DCMM-PETE CLOUP COVER BY 1000 a SLIGHT TRACE OF RAIN-RDS PD OF PERINKLES 100-1515, 5TH PD, SPRINKLES 1000-1055, 5TH PD, SPRINKLES 1000-1000-1055, 5TH PD, SPRINKLES 1000-1000-1000-1000, 5TH PD, SPRINKLES 1000-1000-1000, 5TH PD, SPRINKLES 10000-10000, 5TH PD, SPRINKLES 1000-1000-1000, 5TH PD,		
Oct-07       CUMULUS CLOUDS CAME IN ABOUT 1145 AND COMPLETE CLOUD COVER BY 1200 & SUGHT TARCE OF RAIN-SRD PD. OF SPRINKLES 1106-1515, STH PD. SPRINKLES 1005-1515, STH PD. SPRINKLES 1106-1515, STH PD. SPRINKLES 1106-151, STH PD. SPRINK		
ect-bit       BRD PD. OF RAIN 0445-0680-UNBECLEVABLY HIGH DEW POINT FOR CT. 8. MXX. DEW POINT 78:77: 74.1142:THUADER AROUND 11/10. 4TH PD. OF SPRINKLES 1905-1515, 5TH PD. SPRINKLES         0ct-bit       INUMDER AT 0152, 0145, 0158, 0235, 0238, 0228, 0228, M228, M228 HAVIEST FANI SINCE COT. 8. 2016 WHEN 2.81 NS, FELL TS RATING 1-1-5         0ct-11       INUNDER AT 0152, 0145, 0158, 0235, 0238, 0228, 0228, M228, M228 HAVIEST FANI SINCE COT. 8. 2016 WHEN 2.81 NS, FELL TS RATING 1-1-5         0ct-12       SRD PD. OF DRIZZLE 1000-1005, 4TH PD. VERY LIGHT PDS. OF DRIZZLE 1300-1705, 5TH PD. OF DRIZZLE 1000-1905         0ct-13       NO DEW ON SENSOR OR SKY MIRROR BECAUSE OF CLOUDS AND VIND DURING MIGHT 4 5 MIN. PDS. OF DRIZZLE BET. 1615-101         0ct-14       CLOUDY ALL DAY WITH HOF REL. HUMDITY AND REC. LOUDS AND VIND DURING MIGHT 4 5 MIN. PDS. OF DRIZZLE BET. 1615-101         0ct-14       CLOUDY ALL DAY WITH MORT RECORD BUT VOLUME THAN DAYS THE 1400-TRACE OF RAIN WAS ONLY 1/15 ON PREOP. SENSOR         0ct-16       CLEARING STARTED AT 1202 AND CLEAR BY 1300 NIO DURING MISTLY CLOUDY VINTL 1800-PM EST. 85-90% (CLOUDY         0ct-16       CLEAR WITH MINY FEW SCATTERED THAN PAST TWO DAYS         0ct-16       CLEAR WITH MORT PEW SCATTERED CHURDS AND FEASAWT FALL DAY         0ct-22       MA OD MHAD A FEW VERY THIN AS 31°F AO CLOUDS ALL DAY         0ct-24       MA VERY CLEAR AND PM HAD A FEW VERY THIN AS INDICATED BY SOLAR RADATOPM HEGC/MEC CLOUDY.         0ct-24       MA VERY CLEAR AND PM HAD A FEW VERY THIN AS 31°F AO CLOUDS ALL DAY         0ct		
ode+09       IDOTH YESTERDAY AND TODAY WERE REC. HIGH MINIMUM TEMPS. FOR DATE & ARE ALSO REC. FOR MONTH OF OCTAT AIRPORT HIGHEST MIN. ON REC. ALSO FOR DATE SINCE 1880         ode+10       INDUMER AT 1052, 0154, 0158, 0258, 0238, 0238, 028, 0428, 0428, HEAVIEST RAIN SINCE OCT. & 2016 WHEN 281 INS, FELLTS RATION 1-45         ode+11       IND DEW ON SENSOR OR SKY MIRROR BECAUSE OF CLOUPS AND WIND DURING MONT-14 S MIN. PDS. OF DRIZZLE 1891-1900         0c+12       IND DEW ON SENSOR OR SKY MIRROR BECAUSE OF CLOUPS AND WIND DURING MONT-14 S MIN. PDS. OF DRIZZLE BET. 1615-1910         0c+13       ICLEARING STARTED AT 1230 AND CLEAR BY 1330 & NO CLOUDS AFTER 1400-TRACE OF RAIN WAS ONLY 1/15 ON PRECIP. SENSOR         0c+14       ICLEARING STARTED AT 1230 AND CLEAR BY 1330 & NO CLOUDS ATLE DAY         0c+14       ICLEARING STARTED AT 1230 AND CLEARING BY 1530 THEN MOSTLY CLOUDY WITL 1800-PM EST. 86-90% CLOUDY         10c+14       ICLEAR WITH MONT Y AND BEC. LOW TEMP, FINANCE FOR DAY         0c+15       ILLEART WITH NO CLUDES TIMI. SINCE APRIL 9 WHEN IT WAS 37F - NO CLOUDS ATLE BY.         10c+16       ILLEAR WITH NO CLUDES TIMI. SINCE CLOUDS ATLE BAY.         10c+17       COLLEAR WITH NO CLUDES TIMI. SINCE CLUDES ATLE BAY.         10c+28       ILLEAR WITH NO CLUDES ATLEARANT TIMI DAY.         10c+24       MAND PM HAD X FEW VERT TIMI CRINKUS CLOUDS-AM EST. 5-65% CLOUDY.         10c+24       MAND PM HAD A FEW VERT TIMI CRINKUS CLOUDS-ATLEARANT FALL DAY.         10c+24       MAND PM HAD A FEW VERT TIMI		
Oct-10         ILLINDER AT 0152, 0154, 0158, 0235, 0238,0428, 0628-HEAVIEST RAIN SINCE OCT. 8, 2016 WHEN 2.81 INS. FELL-TS RATING 1-1-5           Oct-11         TILNIDER AT 0152, 0154, 0158, 0235, 0238,0428, 0628-HEAVIEST RAIN SINCE OCT. 8, 2016 WHEN 2.81 INS. FELL-TS RATING 1-1-5           Oct-12         3RD PD, OF DRIZZLE 1000-1035, 4TH PD, VERY LIGHT PDS, OF DRIZZLE 1330-1705, 5TH PD, OF DRIZZLE 1900-1905           Oct-13         ND DEW ON SENSOR OR SIYY MIRROR BECAUSE OF CLOUDS AND WIND DURING INJECT 45 MIN. PDS, OF DRIZZLE BET, 1616-1910           Oct-14         CLOUDY ALL DAY WITH HIGH REL. HUMINITY AND REC. LOW TEMP, RANGE FOR DAY           Oct-15         CLEARING STARTED AT 1220 AND CLEAR BY 1330 a NO CLOUDS ALL DAY           Oct-16         CLEARING STARTED AT 1200 AND CLEAR BY 1330 a NO CLOUDS ALL DAY           Oct-16         CLEAR WITH HIGH NEL, HUMINITY NAD REC, LOW TEMP, RANGE FOR DAY           Oct-17         COOLEST MIN, SINCE ARRIE AND SINCE ARRIE AND WAS 37F -NO CLOUDS ALL DAY           Oct-14         LICHT PROST ON ROOPS-CLOREST MIN, SINCE ARRIE AND ROST VC LOUDY UNTL 1800-PM EST. 45-050% CLOUDY           Oct-18         AND FRY OCT CORE OT THIN CIRRUS CLOUDS-PLEASANT FALL DAY           Oct-24         AND PM HAD A FEW VERY TEMP THIN RAS 37F -NO CLOUDS AND SET. 5-0000 AME ST. 30% CLOUDY PLEASANT FALL DAY           Oct-24         AND PM HAD A FEW VERY CLEAR WITH A LARGE TEMP, RANGE FOR DAY           Oct-24         MAND PM HAD A FEW VERY TEMP THIN CIRRUS CLOUDS-PLEASANT FALL DAY           Oct-24<		, , ,
oct-13       3RD PD, OF DRIZZLE 1000-1035, 4TH PD, VERY LIGHT PDS, OF DRIZZLE 130-1705, 5TH PD, OF DRIZZLE 151-1615-1910         oct-13       RODE VON SENSOR RO RS KY MIRRO BECAUSE OF CLOUDS AND UND DURING MORTH 14 MIN. PDS. OF DRIZZLE BET, 1615-1910         oct-14       CLOUDY ALL DAY WITH HIGH REL, HUMDITY AND REC, LOW TEMP, RANGE FOR DAY         oct-16       COLD FRONT PASSED BET, 0400-0404-SOME CLEARING BY 1530 & NO CLOUDS AFTER 1400-TRACE OF RAIN WAS ONLY 1/15 ON PRECIP. SENSOR         oct-16       COLD FRONT PASSED BET, 0400-0404-SOME CLEARING BY 1530 & NO CLOUDS AFTER 1400-TRACE OF RAIN WAS ONLY 1/15 ON PRECIP. SENSOR         oct-16       COLD FRONT PASSED BET, 0400-0404-SOME CLEARING BY 1530 & NO CLOUDS ALL DAY         oct-17       COOLEST MIN, SINCE APRIL 9 WHEN IT WAS 37F. HO CLOUDS ALL DAY         oct-18       INOTHER DAY WITH NO CLOUDS BUT WARKER THAN PAST TWO DAYS         oct-20       ANOTHER DAY WITH NO CLOUDS BUT WARKER THAN PAST TWO DAYS         oct-21       MAN DEW SCATTERED THIN CIRRUS CLOUDS-PLEASANT FALL DAY         oct-22       AND PM HAD A FEW VSCATTERED THIN CIRRUS CLOUDS-ANT FALL DAY         oct-23       MAND PM HAD A FEW SCATTERED THIN CIRRUS CLOUDS AND TENS F. 54% CLOUDY.         oct-24       MAN DEM PM AND FEW SCATTERED THIN CIRRUS CLOUDS AND TENS F. 54% CLOUDY.         oct-24       MAND PM HAD A FEW VSCATTERED THIN CIRRUS CLOUDS AND TENS F. 54% CLOUDY.         oct-24       MAND PM HAD A FEW SCATTERED THIN CIRRUS CLOUDS AND TENS F. 54% CLOUDY. <t< th=""><th></th><th></th></t<>		
oct-13       3RD PD, OF DRIZZLE 1000-1035, 4TH PD, VERY LIGHT PDS, OF DRIZZLE 130-1705, 5TH PD, OF DRIZZLE 151-1615-1910         oct-13       RODE VON SENSOR RO RS KY MIRRO BECAUSE OF CLOUDS AND UND DURING MORTH 14 MIN. PDS. OF DRIZZLE BET, 1615-1910         oct-14       CLOUDY ALL DAY WITH HIGH REL, HUMDITY AND REC, LOW TEMP, RANGE FOR DAY         oct-16       COLD FRONT PASSED BET, 0400-0404-SOME CLEARING BY 1530 & NO CLOUDS AFTER 1400-TRACE OF RAIN WAS ONLY 1/15 ON PRECIP. SENSOR         oct-16       COLD FRONT PASSED BET, 0400-0404-SOME CLEARING BY 1530 & NO CLOUDS AFTER 1400-TRACE OF RAIN WAS ONLY 1/15 ON PRECIP. SENSOR         oct-16       COLD FRONT PASSED BET, 0400-0404-SOME CLEARING BY 1530 & NO CLOUDS ALL DAY         oct-17       COOLEST MIN, SINCE APRIL 9 WHEN IT WAS 37F. HO CLOUDS ALL DAY         oct-18       INOTHER DAY WITH NO CLOUDS BUT WARKER THAN PAST TWO DAYS         oct-20       ANOTHER DAY WITH NO CLOUDS BUT WARKER THAN PAST TWO DAYS         oct-21       MAN DEW SCATTERED THIN CIRRUS CLOUDS-PLEASANT FALL DAY         oct-22       AND PM HAD A FEW VSCATTERED THIN CIRRUS CLOUDS-ANT FALL DAY         oct-23       MAND PM HAD A FEW SCATTERED THIN CIRRUS CLOUDS AND TENS F. 54% CLOUDY.         oct-24       MAN DEM PM AND FEW SCATTERED THIN CIRRUS CLOUDS AND TENS F. 54% CLOUDY.         oct-24       MAND PM HAD A FEW VSCATTERED THIN CIRRUS CLOUDS AND TENS F. 54% CLOUDY.         oct-24       MAND PM HAD A FEW SCATTERED THIN CIRRUS CLOUDS AND TENS F. 54% CLOUDY. <t< th=""><th>Oct-11</th><th>THUNDER AT 0152, 0154, 0158, 0235, 0238,0428, 0628-HEAVIEST RAIN SINCE OCT. 8, 2016 WHEN 2.81 INS, FELL-TS RATING 1-1-5</th></t<>	Oct-11	THUNDER AT 0152, 0154, 0158, 0235, 0238,0428, 0628-HEAVIEST RAIN SINCE OCT. 8, 2016 WHEN 2.81 INS, FELL-TS RATING 1-1-5
Oct 100       CLOUDY ALL DAY WITH HIGH REL. HUMDITY AND REC. LOW TEMP. RANGE FOR DAY         Oct 15       CLEARING STARTED AT 1230 AND CLEAR BY 1330 & NO CLOUDS AFTER 1400-TRACE OF RAIN WAS ONLY 1/15 ON PRECIP. SENSOR         Oct 16       COLD FRONT PASSED BET. 0430-0440-SOME CLEARING BY 1530 THEN MOSTLY CLOUDY UNTL 1800-PM EST. 85-80%. CLOUDY         Oct 16       COLD FRONT PASSED BET. 0430-0440-SOME CLEARING BY 1530 THEN MOSTLY CLOUDY UNTL 1800-PM EST. 85-80%. CLOUDY         Oct 16       COLD FRONT PASSED BET. 0430-0440-SOME CLEARING BY 1530 THEN MOSTLY CLOUDY UNTL 1800-PM EST. 85-80%. CLOUDY         Oct 17       CONCEST MIN. SINCE AFRIL 9 WHEN IT WAS 37F - NO CLOUDS ALL DAY         Oct 18       CHT IF COST ON ROOFS-COLDEST MIN. SINCE AFRIL 9 WHEN IT WAS 37F - NO CLOUDS ALL DAY         Oct 24       ANOTHER DAY WITH NO CLOUDS BUT WARMER THAN PAST TWO DAYS         Oct 24       ANOTHY FEW SCATTERED ORING VAN DA PM VERY CLEAR WITH A LARGE TEMP. RANGE FOR DAY         Oct 24       AM CARY YERW SCATTERED TINN CIRRUS CLOUDS AME EST. 51-0%, CLOUDY, PM EST. 10-15%, CLOUDY PLEASANT FALL DAY         Oct 24       AM AND PM HAD A FEW YERY THIN AS INDEACTED BY SOLAR RADIATION+PM ECAME CLOUDY         Oct 25       CLOUDY UNTL 0300 THEN YERM CLARR FOR ALLONG FOR CLOUDS AT 0830-0900 AMEST. 30-00%, CLOUDY, PM EST. 45-5%%, CLOUDY         Oct 24       CLUDDY UNTL 0800 THEN YERY CLEAR FROM 0915-1030 THEN SCATTERED CLMULUS TO NOON-AM EST. 45-5%%, CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct 25       CLUDDY UNTL 0800		
Oct 100       CLOUDY ALL DAY WITH HIGH REL. HUMDITY AND REC. LOW TEMP. RANGE FOR DAY         Oct 15       CLEARING STARTED AT 1230 AND CLEAR BY 1330 & NO CLOUDS AFTER 1400-TRACE OF RAIN WAS ONLY 1/15 ON PRECIP. SENSOR         Oct 16       COLD FRONT PASSED BET. 0430-0440-SOME CLEARING BY 1530 THEN MOSTLY CLOUDY UNTL 1800-PM EST. 85-80%. CLOUDY         Oct 16       COLD FRONT PASSED BET. 0430-0440-SOME CLEARING BY 1530 THEN MOSTLY CLOUDY UNTL 1800-PM EST. 85-80%. CLOUDY         Oct 16       COLD FRONT PASSED BET. 0430-0440-SOME CLEARING BY 1530 THEN MOSTLY CLOUDY UNTL 1800-PM EST. 85-80%. CLOUDY         Oct 17       CONCEST MIN. SINCE AFRIL 9 WHEN IT WAS 37F - NO CLOUDS ALL DAY         Oct 18       CHT IF COST ON ROOFS-COLDEST MIN. SINCE AFRIL 9 WHEN IT WAS 37F - NO CLOUDS ALL DAY         Oct 24       ANOTHER DAY WITH NO CLOUDS BUT WARMER THAN PAST TWO DAYS         Oct 24       ANOTHY FEW SCATTERED ORING VAN DA PM VERY CLEAR WITH A LARGE TEMP. RANGE FOR DAY         Oct 24       AM CARY YERW SCATTERED TINN CIRRUS CLOUDS AME EST. 51-0%, CLOUDY, PM EST. 10-15%, CLOUDY PLEASANT FALL DAY         Oct 24       AM AND PM HAD A FEW YERY THIN AS INDEACTED BY SOLAR RADIATION+PM ECAME CLOUDY         Oct 25       CLOUDY UNTL 0300 THEN YERM CLARR FOR ALLONG FOR CLOUDS AT 0830-0900 AMEST. 30-00%, CLOUDY, PM EST. 45-5%%, CLOUDY         Oct 24       CLUDDY UNTL 0800 THEN YERY CLEAR FROM 0915-1030 THEN SCATTERED CLMULUS TO NOON-AM EST. 45-5%%, CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct 25       CLUDDY UNTL 0800	Oct-13	NO DEW ON SENSOR OR SKY MIRROR BECAUSE OF CLOUDS AND WIND DURING NIGHT-4 5 MIN. PDS. OF DRIZZLE BET. 1615-1910
Oct.0       FRONT PASSED BET, 0430-0440-SOME CLEARING BY 1630 THEM MOSTLY CLOUDY UNTIL 1800-PM EST, 85-90% CLOUDY         Oct.13       LIGHT FROST ON ROOFS-COLDEST MIN. SINCE APRIL 9 WHEN IT WAS 37F-NO CLOUDS ALL DAY         Oct.14       LIGHT FROST ON ROOFS-COLDEST MIN. SINCE APRIL 9 WHEN IT WAS 37F-NO CLOUDS ALL DAY         Oct.24       ANOTHER DAY WITH NO CLOUDS BUT WARMER THAN PAST TWO DAYS         Oct.24       ANOTHER DAY WITH NO CLOUDS AND PM VERY CLEAR WITH A LARGE TEMP. RANGE FOR DAY         Oct.24       AM VERY CLEAR AND PM HAD A FEW VERY THIN CIRRUS CLOUDS-PLEASANT FALL DAY         Oct.24       AM VERY CLEAR AND PM HAD A FEW VERY THIN CIRRUS CLOUDS-PLEASANT FALL DAY         Oct.24       AM VERY CLEAR AND PM HAD A FEW VERY THIN AS INDICATED BY SOLAR RADIATION-PM BECAME CLOUDY         Oct.24       MOST OF SKY COVERED WITH CIRRUS CLOUDS BUT VERY THIN AS INDICATED BY SOLAR RADIATION-PM BECAME CLOUDY         Oct.25       CLOUDY UNTIL 0900 THEN PCT ONON - AM EST. 56-0% CLOUDY, PM ABOLT 050-5% CLOUDY         Oct.26       CLOUDY UNTIL 0900 THEN PCT ONON - AM EST. 56-0% CLOUDY, PM ABOLT 050-5% CLOUDY, PM EST. 45-50% CLOUDY PM OTI 345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct.26       CLOUDY UNTIL 0900 THEN PCT ONON - AM EST. 56-0% CLOUDY, PM ABOLT 050-5% CLOUDY, PM EST. 75-80% CLOUDY         Oct.26       CLOUDY UNTIL 0900 THEN PCT ONON - AM EST. 56-0% CLOUDY, PM ABOLT 050-5% CLOUDY         Oct.27       LIGHT FROST ON OROFS-NO CLOUDS SEEN TODAY AND LARCE THEM. PART 190 ONON - AM EST. 35-65% CLOUDY <tr< th=""><th></th><th></th></tr<>		
OCLEST MN. SINCE MAY 9 WHEN IT WAS 39°F- NO CLOUDS ALL DAY         Oct-18       LIGHT FROST ON ROOFS-COLDEST MIN. SINCE APRIL 9 WHEN IT WAS 39°F- NO CLOUDS ALL DAY         Oct-29       ANOTHER DAY WITH NO CLOUDS BUT WARKER THAN PAST TWO DAYS         Oct-24       AM CLEAR WITH ONLY FEW SCATTERED CIRRUS AND PM VERY CLEAR WITH A LARGE TEMP. RANGE FOR DAY         Oct-24       AM NEP CLEAR AND PM HADA AFEW SCATTERED TINIC CIRRUS SCLOUDS-PLEASANT FALL DAY         Oct-24       M AND PM HAD AFEW SCATTERED TINIC CIRRUS SCLOUDS-PLEASANT FALL DAY         Oct-25       MOST OF SKY COVERED WITH CIRRUS CLOUDS AND TY THIN AS INDICATED BY SOLAR RADIATION-PM BECAME CLOUDY         Oct-26       CLOUDY LUNTL (0900) THEN VERY THIN AS SOME LOW CLEARING FOG CLOUDS AT 0830-0900 -AM EST. 3%, CLOUDY, PM EST. 4555%, CLOUDY         Oct-26       CLOUDY UNTL (0900) THEN VERY CLEAR ROM 015-1030 THEN SCATTERED COMULUS TO NOON- AM EST. 4550%, CLOUDY, PM CLOUDY PM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-26       CLOUDY UNTL (0900) THEN VERY CLEAR ROM 015-1030 THEN NEXT SCATTERED COMULUS TO NOON- AM EST. 45-50%, CLOUDY, PM CLOUDY PM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-26       CLOUDY UNTL (0900) THEN VERY CLEAR ROM 0130-1030 THEN RADIATION RADIE AT 1810-A 4TH PD. OF PRECIP. 2005-2400         Oct-27       JRO AND HEAV HEST PRECIP. WAS FROM 1730-1955 & COLD FRONT FASSED AT 1815-A 4TH PD. OF PRECIP. 2025-2400         Oct-28       IGHT PRECIP. WAS FROM 1730-1955 & COLD FRONT FASSED AT 1815-A 4TH PD. OF PRECIP. 2025-2400         Oct-28       192	Oct-15	CLEARING STARTED AT 1230 AND CLEAR BY 1330 & NO CLOUDS AFTER 1400-TRACE OF RAIN WAS ONLY 1/15 ON PRECIP. SENSOR
Oct-19       LIGHT FROST ON ROOFS-COLDEST MIN. SINCE APRIL 9 WHEN IT WAS 37*F-NO CLOUDS ALL DAY         Oct-20       AN OTHER DAY WITH NO CLOUDS BUT WARMER THAN PAST TWO DAYS         Oct-21       AM VERY CLEAR AND PM HAD A FEW VERY THIN CIRRUS CLOUDS-PLEASANT FALL DAY         Oct-22       AM VERY CLEAR AND PM HAD A FEW VERY THIN CIRRUS CLOUDS-PLEASANT FALL DAY         Oct-24       M VERY CLEAR AND PM HAD A FEW SCATTERED THIN CIRRUS CLOUDS SUL VERY THIN AS INDICATED BY SOLAR RADIATION-PM BECAME CLOUDY         Oct-24       M OST OF SKY COVERED THIN CIRRUS CLOUDS BUT VERY THIN AS INDICATED BY SOLAR RADIATION-PM BECAME CLOUDY         Oct-25       M OST OF SKY COVERED THIN CIRRUS CLOUDS BUT VERY THIN AS INDICATED BY SOLAR RADIATION-PM BECAME CLOUDY         Oct-26       CLOUDY UNTL 0900 THEN PCT ON NON- AM EST. 54-0% CLOUDY, PM ABOT 105-55% CLOUDY         Oct-27       CLUDUY UNTL 0900 THEN VERY OLEAR FROM 0015-1030 THEN SCATTERED CUMULUS TO NOON-AM EST. 45-50% CLOUDY, PM ABOT 1000 THEN VERY CLEAR BY 1615-SUNSET         Oct-27       LIGHT FROCTO NOOFS-NO CLOUDS SEEN TODAY AND LARGE TEMP. RANGE 0F 33.1*F         Oct-28       DEV SENSOR BY FENCE NOTI N YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-ME EST. 20-40% CLOUDY, PM ABOT 1-80.5 2400         Oct-24       JBD AND HEAVIEST PRECIP. 300.5 CLOB SEEN TODAY A AM LARGE TEMP. RANE EST 0 DEGREES COLDER THAN 24 HRS. BEFORE         Oct-29       JBD AND HEAVIEST PRECIP. 300.6 2005 SEEN TODAY AN AM TEMPS. WERE 20 DEGREES COLDER THAN 24 HRS. BEFORE         Oct-30       BEAUTIFUL FALL DAY WITH E	Oct-16	COLD FRONT PASSED BET. 0430-0440-SOME CLEARING BY 1630 THEN MOSTLY CLOUDY UNTIL 1800-PM EST. 85-90% CLOUDY
Oct-10       ANOTHER DAY WITH NO CLOUDS BUT WARMER THAN PAST TWO DAYS         Oct-20       AM CLEAR WITH ONLY FEW SCATTERED CIRRUS AND PM VERY CLEAR WITH A LARGE TEMP. RANGE FOR DAY         Oct-21       AM VERY CLEAR AND PM HAD A FEW VERY THIN CIRRUS CLOUDS-PLEASANT FALL DAY         Oct-22       AM AND PM HAD A FEW SCATTERED THIN CIRRUS CLOUDS-AMEST. 5-10% CLOUDY. PLEASANT FALL DAY         Oct-23       MOST OF SKY COVERED WITH CIRRUS CLOUDS BUT VERY THIN AS INIDICATED BY SOLAR RADIATION-PM BECAME CLOUDY         Oct-24       CUMULUS CLOUDS CAME IN AT 1130 & SOME LOW CLEARING FOG CLOUDS AT 0830-0900 -AM EST. 30% CLOUDY, PM EST. 45-55% CLOUDY         Oct-24       CUMULUS SO THEN VERY CLEAR FROM 0915-1030 THEN SCATTERED CLUMULUS TO NOON-AM EST. 45-55% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-25       CLOUDY UNTIL 0930 THEN VERY CLEAR FROM 0915-1030 THEN CATURED CLUMULUS TO NOON-AM EST. 45-50% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-26       CLOUDY UNTIL 0930 THEN VERY CLEAR FROM 0915-1030 THEN SCATTERED CLUMULUS TO NOON-AM EST. 30-6% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-27       LIGHT FROE NOT IN YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-MEET. 30-40% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-28       RD AND HEAVIEST PRECIP. NUR AND LARGE TERAD ACTUAL DEW RATING WAS 3-MEET. 30-40% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-29       SRD AND HEAVIEST PRECIP. NON SFROM 1730-1955 & COLD FROM TPASSED AT 1815-A 4TH PD. OF PRECIP	Oct-17	COOLEST MIN. SINCE MAY 9 WHEN IT WAS 38°F -NO CLOUDS ALL DAY
Oct-20       AM CLEAR WITH ONLY FEW SCATTERED CIRRUS AND PM VERY CLEAR WITH A LAGE TEMP. RANGE FOR DAY         Oct-21       AM VERY CLEAR AND PM HAD A FEW VERY THIN CIRRUS CLOUDS-MEST. 510% CLOUDY, PM EST. 10-15% CLOUDY-PLEASANT FALL DAY         Oct-23       MAD PM HAD A FEW SCATTERED THIN CIRRUS CLOUDS-AM EST. 510% CLOUDY, PM EST. 10-15% CLOUDY         Oct-24       MOST OF SKY COVERED WITH CIRRUS CLOUDS BUT VERY THIN AS INDICATED BY SOLAR RADIATION-PM BECAME CLOUDY         Oct-24       CLOUDY UNTL 0930 THEN FCT O NOON - AM EST. 55-6% CLOUDY, PM ABOUT 50-5% CLOUDY, PM EST. 45-55% CLOUDY         Oct-25       CLOUDY UNTL 0930 THEN FCT O NOON - AM EST. 55-6% CLOUDY, PM ABOUT 50-5% CLOUDY         Oct-26       CLOUDY UNTL 0930 THEN VERY CLEAR RFOM 0915-1030 THEN SCATTERED CUMULUS TO NOON-AM EST. 45-6% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-26       CLOUDY UNTL 0930 THEN NECT DO AN AND LARGE TEMP. RANGE OF 33.14"         Oct-27       UGHT FROST ON ROOFS-NO CLOUDS SEEN TODAY AND LARGE TEMP. RANGE OF 33.14"         Oct-30       JRD AND HEAVIEST PRECIP. WAS FROM 1730-1955 & COLD FRONT PASSED AT 1015-A THP. OF PRCIP. 2025-2400         Oct-31       BEAUTIFUL FALL DAY WITH EXCELLENT WEATHER FOR HALLOWEEN - NO CLOUDS SEEN         DATE       Extension OF LENGTHY DALLY REMARKS         Oct-31       BEAUTIFUL FALL DAY WITH EXCELLENT WEATHER FOR HALLOWEEN - NO CLOUDS SEEN         DATE       Extension OF LENGTHY DALLY REMARKS         Oct-30       PREVIOUS REC. HIGH MIN. FOR	Oct-18	LIGHT FROST ON ROOFS-COLDEST MIN. SINCE APRIL 9 WHEN IT WAS 37°F - NO CLOUDS ALL DAY
Oct-21       AM VERY CLEAR AND PM HAD A FEW VERY THIN CIRRUS CLOUDS-PLEASANT FALL DAY         AM AND PM HAD A FEW SCATTERED THIN CIRRUS CLOUDS-AM EST. 5-10% CLOUDY, PM EST. 10-15% CLOUDY-PLEASANT FALL DAY         Oct-23       MOST OF SKY COVERED WITH CIRRUS CLOUDS BUT VERY THIN A SINDICATED BY SOLAR RADIATION-PM BECAME CLOUDY         Oct-24       CUMULUS CLOUDS CAME IN AT 1130 & SOME LOW CLEARING FOG CLOUDS AT 0830-0900 -AM EST. 30% CLOUDY, PM EST. 45-55% CLOUDY         Oct-26       CUOUDY UNTIL 0930 THEN PC TO NOON - AM EST. 55-60% CLOUDY, PM ABOUT 50-55% CLOUDY         Oct-26       CLOUDY UNTIL 0930 THEN PC TO NOON - AM EST. 55-60% CLOUDY, PM ABOUT 50-55% CLOUDY         Oct-26       CLOUDY UNTIL 0930 THEN YERV CLEAR ROM 0915-1030 THEN SCATTERED CUMULUS TO NOON - AM EST. 45-55% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-27       DEW SENSOR BY FENCE NOT IN YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-AM EST. 30-40% CLOUDY, PM EST. 75-80% CLOUDY         Oct-28       DEW SENSOR BY FENCE NOT IN YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-AM EST. 30-40% CLOUDY, PM EST. 75-80% CLOUDY         Oct-29       DEW SENSOR BY FENCE IN WAS FROM 1730-1955 & COLD FROM TPASED AT 11815-A TH PD. OF PRECIP. 2025-2400         UGHT PRECIP. 300 PG -MAS FROM 1730-1955 & COLD FROM TPASED AT 11815-A TH PD. OF PRECIP. 2025-2400         UGHT PRECIP. 300 PG -MAS FROM 1730-1955 & COLD SEEN TODAY & AM TEMPS. WERE 20 DEGREES COLDER THAN 24 HRS. BEFORE         DATE       EXTENSION OF LENOTHY DALLY REMARKS         Oct-30       1920-1925. GTH PD. PRECIP	Oct-19	ANOTHER DAY WITH NO CLOUDS BUT WARMER THAN PAST TWO DAYS
Oct-22       AM AND PM HAD A FEW SCATTERED THIN CIRRUS CLOUDS-AM EST. 5-10% CLOUDY, PM EST. 10-15% CLOUDY-PLEASANT FALL DAY         Oct-23       MOST OF SKY COVERED WITH CIRRUS CLOUDS BUT VERY THIN AS INDICATED BY SOLAR RADIATION-PM BECAME CLOUDY         Oct-24       CUMULUS CLOUDS CAME IN AT 1130 & SOME LOW CLEARING FOG CLOUDS AT 0830-0900 -AM EST. 30% CLOUDY, PM EST. 45-55% CLOUDY         Oct-25       CLOUDY UNTIL 0930 THEN VERY CLEAR FROM 0915-1030 THEN SCATTERED CUMULUS TO NOON - AM EST. 45-50% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-26       CLOUDY UNTIL 0900 THEN VERY CLEAR FROM 0915-1030 THEN SCATTERED CUMULUS TO NOON - AM EST. 45-50% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         UGHT FROST ON ROOFS-NO CLOUDS SEEN TODAY AND LARGE TEMP. RANGE OF 33.1°F       DeW SENSOR BY FENCE NOT IN YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-AM EST. 30-40% CLOUDY, PM EST. 75-80% CLOUDY         Oct-28       DEW SENSOR BY FENCE NOT IN YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-AM EST. 30-40% CLOUDY, PM EST. 75-80% CLOUDY         Oct-29       3RD AND HEAVIEST PRECIP. WAS FROM 1730-1955 & COLD FRONT PASED AT 1195-A 4TH PD. 0F PRECIP. 2025-2400         Oct-30       LIGHT PRECIP. WAS FROM 1730-1955 & COLD PRONT PASED AT 1195-A 4TH PD. 0F PRECIP. 2025-2400         Oct-30       BEAUTIFUL FALL DAY WITH EXCELLENT WEATHER FOR HALLOWEEN - NO CLOUDS SEEN         DAT       EXTENSION OF LENGTHY DAILY REMARKS         Oct-30       1920-1925, GTH PD. PRECIP. 2108-2130         Oct-26       PM EST. 35-45% CLOUDY </th <th>Oct-20</th> <th>AM CLEAR WITH ONLY FEW SCATTERED CIRRUS AND PM VERY CLEAR WITH A LARGE TEMP. RANGE FOR DAY</th>	Oct-20	AM CLEAR WITH ONLY FEW SCATTERED CIRRUS AND PM VERY CLEAR WITH A LARGE TEMP. RANGE FOR DAY
Oct-23       MOST OF SKY COVERED WITH CIRRUS CLOUDS BUT VERY THIN AS INDICATED BY SOLAR RADIATION-PM BECAME CLOUDY         Oct-24       CUMULUS CLOUDS CAME IN AT 1130 & SOME LOW CLEARING FOG CLOUDS AN EST. 30% CLOUDY, PM EST. 45-55% CLOUDY         Oct-25       CLOUDY UNTIL 0930 THEN VERY CLEAR FROM 0915-1030 THEN SCATTERED CUMULUS TO NOON- AM EST. 45-50% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-26       CLOUDY UNTIL 0900 THEN VERY CLEAR FROM 0915-1030 THEN SCATTERED CUMULUS TO NOON- AM EST. 45-50% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-27       LIGHT FROST ON ROOFS-NO CLOUDS SEEN TODAY AND LARGE TEMP. RANGE OF 33.1°F         Oct-28       DEW SENSOR BY FENCE. NOT IN YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-AM EST. 30-40% CLOUDY, PM EST. 75-80% CLOUDY         Oct-29       3RD AND HEAVIEST PRECIP. WAS FROM 1730-1955 & COLD FRONT PASSED AT 1815-A 4TH PD. OF PRECIP. 2025-2400         Oct-30       LIGHT PRECIP. 3RD PD. 0430-0535-NO CLOUDS SEEN TODAY & AM TEMPS. WERE 20 DEGREES COLDER THAN 24 HRS. BEFORE         Oct-30       LIGHT PRECIP. 2108-2130         Oct-40       1920-1925, 6TH PD. PRECIP. 2108-2130         Oct-40       PM EST. 35-45% CLOUDY         PM EST. 35-45% CLOUDY       EXTENSION OF LENGTHY DAILY REMARKS         Oct-40       PM EST. 35-45% CLOUDY         NO KILLING FROST FOR OCTOBER 2017 - THE WARMEST OCTOBER AT GLEN ALLEN IN THE PAST 9 YEARS - IT WAS THE 10TH WARMEST FOR RICHMOND SINCE 1880.         The daily records for the mo	Oct-21	AM VERY CLEAR AND PM HAD A FEW VERY THIN CIRRUS CLOUDS-PLEASANT FALL DAY
Oct-24       CUMULUS CLOUDS CAME IN AT 1130 & SOME LOW CLEARING FOG CLOUDS AT 0830-0900 -AM EST. 30% CLOUDY, PM EST. 45-55% CLOUDY         Oct-25       CLOUDY UNTIL 0930 THEN PC TO NOON - AM EST. 55-60% CLOUDY, PM ABOUT 50-55% CLOUDY         Oct-26       CLOUDY UNTIL 0930 THEN VERY CLEAR FROM 0915-1030 THEN SCATTERED CUMULUS TO NOON- AM EST. 45-50% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         UGHT FROST ON ROOFS-NO CLOUDS SEEN TODAY AND LARGE TEMP. RANGE OF 33.1°F       Oct-28         Oct-28       DEW SENSOR BY FENCE NOT IN YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-AM EST. 30-40% CLOUDY, PM EST. 75-80% CLOUDY         Oct-29       3RD AND HEAVIEST PRECIP. WAS FROM 1730-1955 & COLD FRONT PASEED AT 1815-A 4TH PD. OF PRECIP. 2025-2400         Oct-30       IGHT PRECIP. 3RD PD. 40:0-0535-NO CLOUDS SEEN TODAY & AM TEMPS. WERE 20 DEGREES COLDER THAN 24 HRS. BEFORE         Oct-30       IgL01 TPRCIP. 2108-2130         Oct-26       IV20-1925. GTH PD. PRECIP. 2108-2130         Oct-26       PM EST. 35-45% CLOUDY         NO KILLING FROST FOR OCTOBER 2017 - THE WARMEST OCTOBER AT GLEN ALLEN IN THE PAST 9 YEARS - IT WAS THE 10TH WARMEST FOR RICHMOND SINCE 1880.         The daily records for the month are listed on page # 4 and not found in the remarks.	Oct-22	AM AND PM HAD A FEW SCATTERED THIN CIRRUS CLOUDS-AM EST. 5-10% CLOUDY, PM EST. 10-15% CLOUDY-PLEASANT FALL DAY
Oct-25       CLOUDY UNTIL 0930 THEN PC TO NOON - AM EST. 55-60% CLOUDY, PM ABOUT 50-55% CLOUDY         Oct-26       CLOUDY UNTIL 0900 THEN VERY CLEAR FROM 0915-1030 THEN SCATTERED CUMULUS TO NOON - AM EST. 45-50% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         UIGHT FROST ON ROOFS-NO CLOUDS SEEN TODAY AND LARGE TEMP. RANGE OF 33.1°F         Oct-28       DEW SENSOR BY FENCE NOT IN YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-AM EST. 30-40% CLOUDY, PM EST. 75-80% CLOUDY         Oct-29       3RD AND HEAVIEST PRECIP. WAS FROM 1730-1955 & COLD FRONT PASSED AT 1815-A 4TH PD. OF PRECIP. 2025-2400         UIGHT PRECIP. 3RD PD. 0430-0535-NO CLOUDS SEEN TODAY & AM TEMPS. WERE 20 DEGREES COLDER THAN 24 HRS. BEFORE         Oct-31       BEAUTIFUL FALL DAY WITH EXCELLENT WEATHER FOR HALLOWEEN - NO CLOUDS SEEN         DATE       EXTENSION OF LENGTHY DAILY REMARKS         Oct-06       1920-1925, 6TH PD. PRECIP. 2108-2130         Oct-26       PREVIOUS REC. HIGH MIN. FOR 8TH WAS 69°F. IN 1900 & 9TH WAS 71°F. IN 1959 FOR RICHMOND         Oct-26       PM EST. 35-45% CLOUDY         MO KILLING FROST FOR OCTOBER 2017 - THE WARMEST OCTOBER AT GLEN ALLEN IN THE PAST 9 YEARS - IT WAS THE 10TH WARMEST FOR RICHMOND SINCE 1880.         The daily records for the month are listed on page # 4 and not found in the remarks.	Oct-23	MOST OF SKY COVERED WITH CIRRUS CLOUDS BUT VERY THIN AS INDICATED BY SOLAR RADIATION-PM BECAME CLOUDY
Oct-26       CLOUDY UNTIL 0900 THEN VERY CLEAR FROM 0915-1030 THEN SCATTERED CUMULUS TO NOON- AM EST. 45-50% CLOUDY, PM CLOUDY FROM 1345-1515 THEN VERY CLEAR BY 1615-SUNSET         Oct-27       LIGHT FROST ON ROOFS-NO CLOUDS SEEN TODAY AND LARGE TEMP. RANGE OF 33.1°F         Oct-28       DEW SENSOR BY FENCE NOT IN YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-AM EST. 30-40% CLOUDY, PM EST. 75-80% CLOUDY         Oct-28       3RD AND HEAVIEST PRECIP. WAS FROM 1730-1955 & COLD FROM TPASSED AT 1815-A 4TH PD. OF PRECIP. 2025-2400         Oct-30       LIGHT PRECIP. 3RD PD. 0430-0535-NO CLOUDS SEEN TODAY & AM TEMPS. WERE 20 DEGREES COLDER THAN 24 HRS. BEFORE         Oct-31       BEAUTIFUL FALL DAY WITH EXCELLENT WEATHER FOR HALLOWEEN - NO CLOUDS SEEN         DATE       EXTENSION OF LENGTHY DAILY REMARKS         Oct-08       1920-1925, 6TH PD. PRECIP. 2108-2130         Oct-26       PREVIOUS REC. HIGH MIN, FOR 8TH WAS 69°F IN 1900 & 9TH WAS 71°F IN 1959 FOR RICHMOND         Oct-26       PM EST. 35-45% CLOUDY         NO KILLING FROST FOR OCTOBER 2017 - THE WARMEST OCTOBER AT GLEN ALLEN IN THE PAST 9 YEARS - IT WAS THE 10TH WARMEST FOR RICHMOND SINCE 1880.         The daily records for the month are listed on page # 4 and not found in the remarks.	Oct-24	CUMULUS CLOUDS CAME IN AT 1130 & SOME LOW CLEARING FOG CLOUDS AT 0830-0900 -AM EST. 30% CLOUDY, PM EST. 45-55% CLOUDY
Oct-27       LIGHT FROST ON ROOFS-NO CLOUDS SEEN TODAY AND LARGE TEMP. RANGE OF 33.1°F         Oct-28       DEW SENSOR BY FENCE NOT IN YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-AM EST. 30-40% CLOUDY, PM EST. 75-80% CLOUDY         Oct-29       3RD AND HEAVIEST PRECIP. WAS FROM 1730-1955 & COLD FRONT PASSED AT 1815-A 4TH PD. OF PRECIP. 2025-2400         Oct-30       IGHT PRECIP. SRD PD. 0430-0535-NO CLOUDS SEEN TODAY & AM TEMPS. WERE 20 DEGRES COLDER THAN 24 HRS. BEFORE         Oct-31       BEAUTIFUL FALL DAY WITH EXCELLENT WEATHER FOR HALLOWEEN - NO CLOUDS SEEN         DATE       EXTENSION OF LENGTHY DAILY REMARKS         Oct-08       1920-1925, 6TH PD. PRECIP. 2108-2130         Oct-26       PREVIOUS REC. HIGH MIN. FOR 8TH WAS 69°F IN 1900 & 9TH WAS 71°F IN 1959 FOR RICHMOND         Oct-26       PREVIOUS REC. HIGH MIN. FOR 8TH WAS 69°F IN 1900 & 9TH WAS 71°F IN 1959 FOR RICHMOND         Oct-26       PM EST. 35-45% CLOUDY         The daily records for the month are listed on page # 4 and not found in the remarks.	Oct-25	CLOUDY UNTIL 0930 THEN PC TO NOON - AM EST. 55-60% CLOUDY, PM ABOUT 50-55% CLOUDY
Oct-28       DEW SENSOR BY FENCE NOT IN YARD HENCE IT READ 0-ACTUAL DEW RATING WAS 3-AM EST. 30-40% CLOUDY, PM EST. 75-80% CLOUDY         Oct-29       3RD AND HEAVIEST PRECIP. WAS FROM 1730-1955 & COLD FRONT PASED AT 1815-A 4TH PD. OF PRECIP. 2025-2400         Oct-30       LIGHT PRECIP. 3RD PD. 0430-0535-NO CLOUDS SEEN TODAY & AM TEMPS. WERE 20 DEGREES COLDER THAN 24 HRS. BEFORE         Oct-31       LIGHT PRECIP. JUL FALL DAY WITH EXCELLENT WEATHER FOR HALLOWEEN - NO CLOUDS SEEN         DATE       EXTENSION OF LENGTHY DAILY REMARKS         Oct-09       PREVIOUS REC. HIGH MIN. FOR 8TH WAS 69°F IN 1900 & 9TH WAS 71°F IN 1959 FOR RICHMOND         Oct-26       PREVIOUS REC. HIGH MIN. FOR 8TH WAS 69°F IN 1900 & 9TH WAS 71°F IN 1959 FOR RICHMOND         Oct-27       PM EST. 35-45% CLOUDY		
Oct-29       3RD AND HEAVIEST PRECIP. WAS FROM 1730-1955 & COLD FRONT PASSED AT 1815-A 4TH PD. OF PRECIP. 2025-2400         Oct-30       LIGHT PRECIP. 3RD PD. 0430-0535-NO CLOUDS SEEN TODAY & AM TEMPS. WERE 20 DEGREES COLDER THAN 24 HRS. BEFORE         Oct-31       BEAUTIFUL FALL DAY WITH EXCELLENT WEATHER FOR HALLOWEEN - NO CLOUDS SEEN         DATE       EXTENSION OF LENGTHY DAILY REMARKS         Oct-03       1920-1925, 6TH PD. PRECIP. 2108-2130         Oct-04       PREVIOUS REC. HIGH MIN. FOR 8TH WAS 69°F IN 1900 & 9TH WAS 71°F IN 1959 FOR RICHMOND         Oct-26       PM EST. 35-45% CLOUDY		
Oct-30       LIGHT PRECIP. 3RD PD. 0430-0535-NO CLOUDS SEEN TODAY & AM TEMPS. WERE 20 DEGREES COLDER THAN 24 HRS. BEFORE         Oct-31       BEAUTIFUL FALL DAY WITH EXCELLENT WEATHER FOR HALLOWEEN - NO CLOUDS SEEN         DATE       EXTENSION OF LENGTHY DAILY REMARKS         Oct-03       1920-1925, 6TH PD. PRECIP. 2108-2130         Oct-04       PREVIOUS REC. HIGH MIN. FOR 8TH WAS 69°F IN 1900 & 9TH WAS 71°F IN 1959 FOR RICHMOND         Oct-26       PM EST. 35-45% CLOUDY    NO KILLING FROST FOR OCTOBER 2017 - THE WARMEST OCTOBER AT GLEN ALLEN IN THE PAST 9 YEARS - IT WAS THE 10TH WARMEST FOR RICHMOND SINCE 1880. The daily records for the month are listed on page # 4 and not found in the remarks.		
Oct-31       BEAUTIFUL FALL DAY WITH EXCELLENT WEATHER FOR HALLOWEEN - NO CLOUDS SEEN         DATE       EXTENSION OF LENGTHY DAILY REMARKS         Oct-08       1920-1925, 6TH PD. PRECIP. 2108-2130         Oct-09       PREVIOUS REC. HIGH MIN. FOR 8TH WAS 69°F IN 1900 & 9TH WAS 71°F IN 1959 FOR RICHMOND         Oct-26       PM EST. 35-45% CLOUDY         NO KILLING FROST FOR OCTOBER 2017 - THE WARMEST OCTOBER AT GLEN ALLEN IN THE PAST 9 YEARS - IT WAS THE 10TH WARMEST FOR RICHMOND SINCE 1880.         The daily records for the month are listed on page # 4 and not found in the remarks.		
DATE       EXTENSION OF LENGTHY DAILY REMARKS         Oct-08       1920-1925, 6TH PD. PRECIP. 2108-2130         PREVIOUS REC. HIGH MIN. FOR 8TH WAS 69°F IN 1900 & 9TH WAS 71°F IN 1959 FOR RICHMOND         Oct-26       PM EST. 35-45% CLOUDY         NO KILLING FROST FOR OCTOBER 2017 - THE WARMEST OCTOBER AT GLEN ALLEN IN THE PAST 9 YEARS - IT WAS THE 10TH WARMEST FOR RICHMOND SINCE 1880.         The daily records for the month are listed on page # 4 and not found in the remarks.		
Oct-08       1920-1925, 6TH PD. PRECIP. 2108-2130         Oct-09       PREVIOUS REC. HIGH MIN. FOR 8TH WAS 69°F IN 1900 & 9TH WAS 71°F IN 1959 FOR RICHMOND         Oct-26       PM EST. 35-45% CLOUDY         NO KILLING FROST FOR OCTOBER 2017 - THE WARMEST OCTOBER AT GLEN ALLEN IN THE PAST 9 YEARS - IT WAS THE 10TH WARMEST FOR RICHMOND SINCE 1880.         The daily records for the month are listed on page # 4 and not found in the remarks.		
Oct-09       PREVIOUS REC. HIGH MIN. FOR 8TH WAS 69°F IN 1900 & 9TH WAS 71°F IN 1959 FOR RICHMOND         Oct-26       PM EST. 35-45% CLOUDY         NO KILLING FROST FOR OCTOBER 2017 - THE WARMEST OCTOBER AT GLEN ALLEN IN THE PAST 9 YEARS - IT WAS THE 10TH WARMEST FOR RICHMOND SINCE 1880.         The daily records for the month are listed on page # 4 and not found in the remarks.		
Oct-26       PM EST. 35-45% CLOUDY         NO KILLING FROST FOR OCTOBER 2017 - THE WARMEST OCTOBER AT GLEN ALLEN IN THE PAST 9 YEARS - IT WAS THE 10TH WARMEST FOR RICHMOND SINCE 1880.         The daily records for the month are listed on page # 4 and not found in the remarks.		
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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		
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Page 4	West Henrico Co Glen Allen Weather Center 37.65537° N. 77.56929° W Koontz
41	DAILY RECORDS FOR THE MONTH
Oct	
2017	The Glen Allen Station had 23 Records or Record Ties for October 2017
1	The minimum temperature on the 1st was 45.1°F, a new 9-year LOW daily minimum temperature record for the date - the old record was 49°F in 2011.
2	The minimum temperature on the 2nd was 45.4°F, a new 9-year LOW daily minimum temperature record for the date - the old record was 47°F in 2011 and 2008.
	The daily temperature range on the 2nd was 30.3°F, a new 9-year HIGH daily temperature range record for the date - the old record was 30°F in 2013.
3	
4	The daily temperature range on the 4th was 32°F, a new 9-year HIGH daily temperature range record for the date - the old record was 30°F in 2014.
5	The daily temperature range on the 5th was 32.4°F, a new 9-year HIGH daily temperature range record for the date - the old record was 30°F in 2011.
6	
7	The maximum temperature on the 7th was 82.4°F, a new 9-year daily HIGH maximum temperature record for the date - the old record was 80°F in 2009.
8	The minimum temperature on the 8th was 74.4°F, a new 9-year warm daily minimum temperature record for the date - the old record was 62.4°F in 2016.
•	The maximum temperature on the 8th was 84.4°F, a new 9-year daily HIGH maximum temperature record for the date - the old record was 79.1°F in 2015.
9	The minimum temperature on the 9th was 73.6°F, a new 9-year warm daily minimum temperature record for the date - the old record was 63°F in 2008.
10	The maximum temperature on the 9th was 85.5°F, a new 9-year daily HIGH maximum temperature record for the date - the old record was 84°F in 2010 and 2009.
10	The minimum temperature on the 10th was 72.6°F, a new 9-year warm daily minimum temperature record for the date - the old record was 59°F in 2008.
44	The maximum temperature on the 10th was 85°F, a new 9-year daily HIGH maximum temperature record for the date - the old record was 83°F in 2010. The minimum temperature on the 11th was 72.9°F, a new 9-year warm daily minimum temperature record for the date - the old record was 61°F in 2011.
11	The daily precipitation on the 11th was 1.90 inches, a new 9-year HIGH daily precipitation record for the date - the old record was 0.26 inches in 2014.
12	The daily precipitation on the 11th was 1.30 inches, a new 3-year high daily precipitation record for the date - the old record was 0.26 inches in 2014.
13	
14	The daily temperature range on the 14th was 6.7°F, a new 9-year LOW daily temperature range record for the date - the old record was 12°F in 2009.
15	The minimum temperature on the 15th was 64°F, a new 9-year warm daily minimum temperature record for the date - the old record was 58°F in 2008.
16	The daily precipitation on the 16th was 0.19 inches, a new 9 year HIGH daily precipitation record for the date - the old record was 0.17 inches in 2009.
17	
18	The daily temperature range on the 18th was 32.1°F, a new 9-year HIGH daily temperature range record for the date - the old record was 27.1°F in 2015.
19	The daily temperature range on the 19th was 32.9°F, a new 9-year HIGH daily temperature range record for the date - the old record was 25.8°F in 2016.
20	The daily temperature range on the 20th was 34.3°F, a new 9-year HIGH daily temperature range record for the date - the old record was 34°F in 2009.
21	
22	
23	The minimum temperature on the 23rd was 57.8°F, a new 9-year warm daily minimum temperature record for the date - the old record was 55°F in 2009.
	The daily precipitation on the 23rd was 0.09 inches, a new 9 year HIGH daily precipitation record for the date - the old record was 0.07 inches in 2013.
24	The daily precipitation on the 24th was 1.12 inches, a new 9 year HIGH daily precipitation record for the date - the old record was 0.66 inches in 2009.
25	
26	
27	
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30 31	
31	

