

Local Climatological Data Daily Summary November 2018

Generated on 02/18/2019

Date	Temperature (F)							Degree Days (base 65F)		Sun (LST)		Weather	Precipitation (in)			Pressure (inHg)		Wind	Maximum Wind Speed = MPH							
	Max	Min	Avg	Dep	ARH	ADP	AWB	Heat	Cool	Rise	Set		Weather Type	TLC	Snow Fall	Snow Depth	Avg Stn		Avg SL	Avg Speed	Direction = Degrees					
																		Peak Speed			Peak Dir	Sust. Speed	Sust. Dir			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23				
01	75*	55	65	10.3	79	57	60	0	0	0658	1741	RA BR	0.35	0.0	0	28.74	29.74	11.5	37	210	28	220				
02	59	40	49	-5.4	85	47	49	16	0	0659	1740	RA BR	0.11	0.0	0	28.76	29.81	8.8	24	260	16	270				
03	60	36	48	-6.0	75	38	43	17	0	0700	1739		0.00	0.0	0	29.08	30.17	4.0	14	040	12	040				
04	63	35	49	-4.7	74	41	46	16	0	0701	1738	RA	0.11	0.0	0	29.16	30.21	2.3	13	290	12	300				
05	66	50	58	4.6	90	54	56	7	0	0702	1737	RA BR	0.16	0.0	0	29.00	30.01	2.6	14	100	12	320				
06	69	48	59	6.0	79	55	58	6	0	0703	1736	TS RA BR	0.27	0.0	0	28.87	29.93	9.9	55	240	41	230				
07	68	44	56	3.3	70	45	50	9	0	0704	1735	RA BR	T	0.0	0	29.05		6.2	21	020	16	360				
08	59	49	54	1.6	76	46	50	11	0	0705	1734	RA BR	0.06	0.0	0	29.07	30.11	6.2	19	030	15	050				
09	55	42	49	-3.0	95	49	49	16	0	0706	1733	RA BR	1.12	0.0	0	28.98	30.05	4.8	18	270	14	250				
10	45	32	38	-13.7	60	25	33	27	0	0707	1732		0.00	0.0	0	29.21	30.30	8.0	24	050	17	030				
11	54	26	40	-11.3	64	29	36	25	0	0708	1732		0.00	0.0	0	29.24	30.31	3.3	11	040	9	040				
12	45	39	42	-9.0	97	41	42	23	0	0709	1731	RA BR	1.23	0.0	0	29.13	30.17	4.4	16	040	14	040				
13	46	40	43	-7.6	94	42	43	22	0	0710	1730	RA BR	0.56	0.0	0	29.08	30.17	7.1	20	030	17	030				
14	42	39	41	-9.3	89	37	39	24	0	0711	1730	RA BR	0.41	0.0	0	29.23	30.28	11.6	23	050	18	040				
15	45	32	38	-11.9	93	38	39	27	0	0712	1729	RA DZ SN BR	0.45	T	0	28.98	30.05	9.4	26	250	22	260				
16	51	31	41	-8.5	74	31	36	24	0	0713	1728		0.00	0.0	0	29.08	30.16	6.1	16	230	14	220				
17	58	29	44	-5.2	77	37	41	21	0	0714	1728	BR	0.00	0.0	0	29.15	30.23	1.0	8	290	6	200				
18	60	30	45	-3.8	81	39	42	20	0	0715	1727	FG BR	0.00	0.0	0	29.16	30.22	1.4	12	240	9	280				
19	65	36	50	1.5	81	44	48	15	0	0716	1727	BR	T	0.0	0	29.04	30.08	8.1	28	210	23	230				
20	54	38	46	-2.1	69	37	42	19	0	0717	1726	RA	T	0.0	0	29.08	30.15	7.7	28	280	18	290				
21	52	29	41	-6.7	72	31	36	24	0	0718	1725	FG BR	0.00	0.0	0	29.23	30.31	1.1	10	300	7	290				
22	58	29	44	-3.4	74	34	39	21	0	0719	1725		0.00	0.0	0	29.26	30.33	3.4	14	360	12	010				
23	50	31	41	-6.0	83	37	40	24	0	0720	1725	RA	0.04	0.0	0	29.13	30.16	3.9	15	030	13	020				
24	50	42	46	-0.7	95	45	45	19	0	0721	1724	RA BR	0.39	0.0	0	28.82	29.86	6.7	18	220	15	230				
25	58	43	50	3.7	82	44	47	15	0	0722	1724	RA	0.01	0.0	0	28.85	29.87	3.6	17	220	14	220				
26	55	35	45	-1.0	75	34	39	20	0	0723	1724	RA	0.04	0.0	0	28.76	29.83	14.7	44	280	32	250				
27	35	27	31	-14.6	62	20	27	34	0	0724	1723	SN	T	T	0	28.92	29.99	11.5	24	270	18	280				
28	35	21*	28	-17.3	63	17	24	37	0	0725	1723		0.00	0.0	0	29.05	30.14	5.2	20	270	17	260				
29	38	23	31	-14.0	88	28	30	34	0	0726	1723	RA BR	0.29	0.0	0	29.05	30.12	2.9	11	040	9	040				
30	58	38	48	3.4	98	50	50	17	0	0726	1723	RA BR	0.35	0.0	0	28.97	30.02	4.3	17	220	14	220				
	54.3	36.3	45.3							Monthly Averages Totals							5.95	T		29.04	30.09	6.0				
	-6.1	-2.7	-4.4							Departure from Normal (1981-2010)							1.94									
	Degree Days										Number of days with...															
	Monthly				Season-to-date				Temperature				Precipitation		Snow		Weather									
	Total	Departure	Total	Departure	Max	Min	Max	Min	Max	Min	>=90°	<=32°	<=32°	<=0°	>=0.01"	>=0.1"	>=1"	T-Storms	Heavy Fog							
	Heating	591	129	799							0	0	12	0	17	13	0									
	Cooling	0	-3	1943																						
	Date of 5-sec to 3-sec wind equipment change					Sea Level Pressure					Greatest...															
	2007-04-17					Maximum		30.40	Date		22	Time		1100	24-Hr...		Precip	Snowfall	Snow Depth							
						Minimum		29.59			26			0353			1.76	0.0		0						
																	Date		12-13		27-27					
	Station Augmentation																									
	Name:CONTRACTOR ON AIRPORT Lat: N/A Lon: N/A Elevation: N/A Distance: 2200ft W Elements: TEMP, PRECIP, SNOW Equipment: SRG, PSY, SNOWBOARD, SNOWSTICK																									

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information Service
Current Location: Elev: 962 ft. Lat: 35.8181° N Lon: -83.9858° W
Station: **KNOXVILLE AIRPORT, TN US 13891**

Local Climatological Data Hourly Observations November 2018

Generated on 02/18/2019

National Centers for Environmental Information
151 Patton Avenue
Asheville, North Carolina 28801

Date	Time (LST)	Station Type	Sky Conditions	Visi-bility	Weather Type (see documentation) AU AW MW	Dry Bulb Temp		Wet Bulb Temp		Dew Point Temp		Rel Hum %	Wind Speed (MPH)	Wind Dir (Deg)	Wind Gusts (MPH)	Station Press (inHg)	Press. Tend	Net 3-Hr Change (inHg)	Sea Level Press. (inHg)	Report Type	Precip Total (in)	Alti-meter Setting (inHg)
						(F)	(C)	(F)	(C)	(F)	(C)											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
01	0053	7	BKN:07 250	7.00		57	13.9	56	13.6	56	13.3	96	0	000		28.88	8	+0.04	29.91	FM-15	0.00	29.93
01	0100	4		6.84		57	13.9	56	13.6	56	13.3	96	0	000		28.87	8	+0.04	29.91	FM-12		29.93
01	0153	7	BKN:07 150 OVC:08 250	10.00		62	16.7	59	14.7	56	13.3	80	5	190		28.86			29.88	FM-15	0.00	29.91
01	0253	7	SCT:04 150 BKN:07 250	10.00		62	16.7	58	14.4	55	12.8	78	5	250		28.84			29.86	FM-15	0.00	29.89
01	0353	7	BKN:07 250	10.00		62	16.7	57	14.1	54	12.2	75	7	240		28.81	8	+0.08	29.83	FM-15	0.00	29.85
01	0400	4		9.94		62	16.7	57	14.1	54	12.2	75	7	240		28.79	8	+0.08	29.83	FM-12		29.85
01	0453	7	OVC:08 250	10.00		60	15.6	57	13.7	54	12.2	80	10	220		28.81			29.83	FM-15	0.00	29.85
01	0553	7	OVC:08 250	10.00		61	16.1	57	13.6	53	11.7	75	10	210		28.79			29.81	FM-15	0.00	29.83
01	0653	7	FEW:02 40 SCT:04 150 BKN:07 250	10.00		64	17.8	58	14.3	53	11.7	68	10	190		28.78	8	+0.03	29.80	FM-15	0.00	29.82
01	0700	4	41	9.94		64	17.8	58	14.3	53	11.7	68	10	190		28.77	8	+0.03	29.80	FM-12		29.82
01	0753	7	FEW:02 40 SCT:04 150 BKN:07 250	10.00		62	16.7	57	14.1	54	12.2	75	6	240		28.78			29.80	FM-15	0.00	29.82
01	0853	7	SCT:04 35 SCT:04 150 OVC:08 250	10.00		66	18.9	61	15.9	57	13.9	73	6	200		28.77			29.79	FM-15	0.00	29.81
01	0953	7	SCT:04 35 SCT:04 150 OVC:08 250	10.00		72	22.2	62	16.6	55	12.8	55	15	170	28	28.73	8	+0.05	29.75	FM-15	0.00	29.77
01	1000	4	41	9.94		72	22.2	62	16.6	55	12.8	55	15	170		28.72	8	+0.05	29.75	FM-12		29.77
01	1053	7	SCT:04 45 SCT:04 150 OVC:08 250	10.00		73	22.8	63	17.1	56	13.3	55	21	220	30	28.75			29.77	FM-15	0.00	29.79
01	1153	7	SCT:04 45 SCT:04 100 OVC:08 250	10.00		71	21.7	63	17.0	57	13.9	61	23	210	33	28.73			29.75	FM-15	0.00	29.77
01	1253	7	SCT:04 65 SCT:04 100 OVC:08 250	10.00		71	21.7	63	17.0	57	13.9	61	15	210		28.68	8	+0.05	29.70	FM-15	T	29.72
01	1300	4	57	9.94		71	21.7	63	17.0	57	13.9	61	15	210		28.67	8	+0.05	29.70	FM-12		29.72
01	1353	7	SCT:04 55 SCT:04 100 OVC:08 250	3.00	-RA:02 BR:1 RA RA	65	18.3	63	17.0	61	16.1	87	7	200		28.65			29.67	FM-15	0.06	29.69
01	1438	7	BKN:07 44 OVC:08 55	2.50	RA:02 BR:1 RA RA	63	17.2	62	16.9	62	16.7	97	8	200		28.66				FM-16	0.09	29.70
01	1449	7	BKN:07 46 BKN:07 60 OVC:08 110	3.00	RA:02 BR:1 RA RA	63	17.0	63	17.2	63	17.0	100	10	160		28.63				FM-16	0.15	29.67
01	1453	7	SCT:04 46 BKN:07 85 OVC:08 110	3.00	RA:02 BR:1 RA RA	63	17.2	62	16.6	61	16.1	93	10	150		28.63			29.65	FM-15	0.15	29.67
01	1553	7	SCT:04 45 BKN:07 110 OVC:08 250	10.00		64	17.8	62	16.8	61	16.1	90	17	280	23	28.61	6	+0.06	29.63	FM-15	0.04	29.65
01	1600	4	41	9.94		64	17.8	62	16.8	61	16.1	90	17	280		28.60	6	+0.06	29.63	FM-12		29.65
01	1653	7	FEW:02 45 SCT:04 110 BKN:07 150	10.00		64	17.8	63	17.1	62	16.7	93	8	180		28.61			29.63	FM-15	0.00	29.65

01	1753	7	FEW:02 45 SCT:04 80 BKN:07 130	10.00		64	17.8	62	16.8	61	16.1	90	13	200		28.63			29.65	FM-15	0.00	29.67
01	1853	7	OVC:08 48	10.00		65	18.3	62	16.7	60	15.6	84	21	210	25	28.65	3	-0.04	29.67	FM-15	0.00	29.69
01	1900	4	41	9.94		65	18.3	62	16.7	60	15.6	84	21	210		28.64	3	-0.04	29.67	FM-12		29.69
01	1953	7	FEW:02 36 FEW:02 49 OVC:08 60	10.00		64	17.8	62	16.4	60	15.6	87	15	220		28.67			29.69	FM-15	0.00	29.71
01	2053	7	FEW:02 48 SCT:04 60 BKN:07 150	10.00		63	17.2	61	15.9	59	15.0	87	15	220		28.67			29.69	FM-15	0.00	29.71
01	2153	7	SCT:04 41 BKN:07 50 BKN:07 120	10.00		63	17.2	61	15.9	59	15.0	87	13	210		28.67	1	-0.02	29.69	FM-15	0.00	29.71
01	2200	4	41	9.94		63	17.2	61	15.9	59	15.0	87	13	210		28.66	1	-0.02	29.69	FM-12		29.71
01	2253	7	BKN:07 55 BKN:07 70 BKN:07 120	10.00		64	17.8	60	15.8	58	14.4	81	16	200		28.67			29.68	FM-15	0.00	29.71
01	2340	7	FEW:02 14 BKN:07 29 OVC:08 38	6.00	-RA:02 BR:1 RA RA	61	16.1	60	15.5	59	15.0	93	15	250		28.69				FM-16	0.04	29.73
01	2351	6	FEW:02 7 BKN:07 26 OVC:08 33	3.00	-RA:02 BR:1 RA RA	61	16.0	60	15.5	59	15.0	94	10	270		28.69				FM-16		29.73
01	2353	7	SCT:04 7 BKN:07 13 OVC:08 33	3.00	-RA:02 BR:1 RA RA	60	15.6	59	15.2	59	15.0	96	9	270		28.69			29.70	FM-15	0.10	29.73

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Current Location: Elev: 962 ft. Lat: 35.8181° N Lon: -83.9858° W
Station: **KNOXVILLE AIRPORT, TN US 13891**

Local Climatological Data
Hourly Remarks
November 2018
Generated on 02/18/2019

National Centers for Environmental Information
151 Patton Avenue
Asheville, North Carolina 28801

Date	Time (LST)	Remarks
01	0053	MET11611/01/18 00:53:02 METAR KTYS 010553Z 0000KT 7SM BKN250 14/13 A2993 RMK AO2 SLP129 T01390133 10183 20128 58015 (JTD)
01	0100	SYN08072326 32961 60000 10139 20133 39777 40129 58015 90553 333 10211 20078 555 90106=
01	0153	MET10611/01/18 01:53:02 METAR KTYS 010653Z 19004KT 10SM BKN150 OVC250 17/13 A2991 RMK AO2 SLP120 T01670133 (JTD)
01	0253	MET10611/01/18 02:53:02 METAR KTYS 010753Z 25004KT 10SM SCT150 BKN250 17/13 A2989 RMK AO2 SLP113 T01670128 (JTD)
01	0353	MET10511/01/18 03:53:02 METAR KTYS 010853Z 24006KT 10SM BKN250 17/12 A2985 RMK AO2 SLP101 T01670122 58026 (JTD)
01	0400	SYN06472326 32966 62406 10167 20122 39751 40101 58026 90853 555 90109=
01	0453	MET09911/01/18 04:53:02 METAR KTYS 010953Z 22009KT 10SM OVC250 16/12 A2985 RMK AO2 SLP101 T01560122 (JTD)
01	0553	MET09911/01/18 05:53:02 METAR KTYS 011053Z 21009KT 10SM OVC250 16/12 A2983 RMK AO2 SLP094 T01610117 (JTD)
01	0653	MET13111/01/18 06:53:02 METAR KTYS 011153Z 19009KT 10SM FEW040 SCT150 BKN250 18/12 A2982 RMK AO2 SLP091 T01780117 10178 20133 58010 (JTD)
01	0700	SYN08072326 32666 61909 10178 20117 39741 40091 58010 91153 333 10233 20128 555 90112=
01	0753	MET11211/01/18 07:53:02 METAR KTYS 011253Z 24005KT 10SM FEW040 SCT150 BKN250 17/12 A2982 RMK AO2 SLP092 T01670122 (NS)
01	0853	MET11211/01/18 08:53:02 METAR KTYS 011353Z 20005KT 10SM SCT035 SCT150 OVC250 19/14 A2981 RMK AO2 SLP087 T01890139 (NS)
01	0953	MET12111/01/18 09:53:02 METAR KTYS 011453Z 17013G24KT 10SM SCT035 SCT150 OVC250 22/13 A2977 RMK AO2 SLP074 T02220128 58016 (NS)
01	1000	SYN07472326 32666 81713 10222 20128 39725 40074 58016 91453 333 91024 555 90115=
01	1053	MET13311/01/18 10:53:02 METAR KTYS 011553Z 22018G26KT 10SM SCT045 SCT150 OVC250 23/13 A2979 RMK AO2 PK WND 21026/1550 SLP080 T02280133 (NS)
01	1153	MET13311/01/18 11:53:02 METAR KTYS 011653Z 21020G29KT 10SM SCT045 SCT100 OVC250 22/14 A2977 RMK AO2 PK WND 21029/1645 SLP074 T02170139 (NS)
01	1253	MET14811/01/18 12:53:02 METAR KTYS 011753Z 21013KT 10SM SCT065 SCT100 OVC250 22/14 A2972 RMK AO2 PK WND 21032/1714 SLP057 T02170139 10239 20167 58018 (NS)
01	1300	SYN08072326 32766 82113 10217 20139 39708 40057 58018 91753 333 10239 20167 555 90118=
01	1353	MET13411/01/18 13:53:02 METAR KTYS 011853Z 20006KT 3SM -RA BR SCT055 SCT100 OVC250 18/16 A2969 RMK AO2 RAB1759 SLP047 P0005 T01830161 \$ (NS)
01	1438	MET11611/01/18 14:38:02 SPECI KTYS 011938Z 20007KT 2 1/2SM RA BR BKN044 OVC055 17/17 A2970 RMK AO2 P0009 T01720167 \$ (AAL)
01	1449	MET11611/01/18 14:49:02 SPECI KTYS 011949Z 16009KT 3SM RA BR BKN046 BKN060 OVC110 17/17 A2967 RMK AO2 PRESFR P0015 \$ (AAL)
01	1453	MET12611/01/18 14:53:02 METAR KTYS 011953Z 15009KT 3SM RA BR SCT046 BKN085 OVC110 17/16 A2967 RMK AO2 SLP041 P0016 T01720161 \$ (AAL)
01	1553	MET14911/01/18 15:53:02 METAR KTYS 012053Z 28015G20KT 10SM SCT045 BKN110 OVC250 18/16 A2965 RMK AO2 RAE46 PRESRR SLP035 P0004 60025 T01780161 56022 \$ (AAL)
01	1600	SYN08072326 12666 82815 10178 20161 39685 40035 56022 60067 92053 333 91020 555 90121=
01	1653	MET11511/01/18 16:53:02 METAR KTYS 012153Z 18007KT 10SM FEW045 SCT110 BKN150 18/17 A2965 RMK AO2 SLP034 T01780167 \$ (AAL)
01	1753	MET11511/01/18 17:53:02 METAR KTYS 012253Z 20011KT 10SM FEW045 SCT080 BKN130 18/16 A2967 RMK AO2 SLP041 T01780161 \$ (AAL)
01	1853	MET12811/01/18 18:53:02 METAR KTYS 012353Z 21018G22KT 10SM OVC048 18/16 A2969 RMK AO2 SLP046 60025 T01830156 10217 20172 53012 \$ (ALG)
01	1900	SYN09272326 12666 82118 10183 20156 39698 40046 53012 60061 92353 333 10239 20133 91022 555 90200=
01	1953	MET10911/01/18 19:53:01 METAR KTYS 020053Z 22013KT 10SM FEW036 FEW049 OVC060 18/16 A2971 RMK AO2 SLP055 T01780156 \$
01	2053	MET10711/01/18 20:53:01 METAR KTYS 020153Z 22013KT 10SM FEW048 SCT060 BKN150 17/15 A2971 RMK AO2 SLP054 T01720150
01	2153	MET11511/01/18 21:53:01 METAR KTYS 020253Z 21011KT 10SM SCT041 BKN050 BKN120 17/15 A2971 RMK AO2 SLP053 T01720150 51007 \$
01	2200	SYN06472326 32666 82111 10172 20150 39705 40053 51007 90253 555 90203=
01	2253	MET10911/01/18 22:53:02 METAR KTYS 020353Z 20014KT 10SM BKN055 BKN070 BKN120 18/14 A2971 RMK AO2 SLP050 T01780144 \$
01	2340	MET12011/01/18 23:40:02 SPECI KTYS 020440Z 25013KT 6SM -RA BR FEW014 BKN029 OVC038 16/15 A2973 RMK AO2 RAB06 P0004 T01610150 \$
01	2351	MET12111/01/18 23:51:03 SPECI KTYS 020451Z 27009KT 3SM -RA BR FEW007 BKN026 OVC033 16/15 A2973 RMK AO2 RAB06 P0008 \$ FIBI (JTD)
01	2353	MET13711/01/18 23:53:02 METAR KTYS 020453Z 27008KT 3SM -RA BR SCT007 BKN013 OVC033 16/15 A2973 RMK AO2 RAB06 SLP059 P0008 T01560150 402390128 \$

Local Climatological Data
Hourly Precipitation
November 2018

Generated on 02/18/2019

Date	For Hour (LST) Ending at																						Date		
	1 AM	2 AM	3 AM	4 AM	5 AM	6 AM	7 AM	8 AM	9 AM	10 AM	11 AM	NOON	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM	9 PM	10 PM		11 PM	MID
01													T	0.06	0.15	0.04								0.10	01
02	0.09	0.02	T	T							T	T	T	T											02
03																									03
04																							0.04	0.07	04
05	0.08	0.03	0.02	0.02	T																	0.01			05
06		0.01	T	T	0.12	0.09	0.05	T	T	T	T														06
07																T	T	T		T					07
08																T	T	T					0.05	0.01	08
09						T	0.11s	0.07	0.33	0.18	0.04	0.04	0.06	0.02	0.06	0.12	0.05	0.02	0.01	0.01	T				09
10																									10
11																									11
12						T	T	0.02	0.06	0.07	0.13	0.15	0.23	0.22	0.16	0.15	0.03	0.01	T						12
13	T	0.16	0.18	0.09	0.03	0.01	0.05	0.03	T	T	0.01														13
14													T	T	T	T	T	0.01	0.19	0.03	0.03	0.06	0.04	0.05	14
15	0.04	0.04	0.04	0.05	0.11	0.04	0.03	0.03	0.04	0.03	T	T	T	T	T	T	T	T	T	T	T				15
16																									16
17																									17
18																									18
19																			T						19
20	T																								20
21																									21
22																									22
23																					0.03	T		0.01	23
24	0.07	0.05	0.20	0.02		T	0.02	0.02	0.01	T															24
25																						T	0.01		25
26	T	T	0.02	0.02																					26
27																					T	T	T	T	27
28																									28
29													0.01	T	0.02	0.01s	0.02	0.02	0.07	0.01	0.05	0.08	T		29
30	T	T							0.01	T	0.04	0.01	T	0.01		T	T	T	0.04	0.12	0.10	0.02	T	T	30

Maximum Short Duration Precipitation

Time Period (Minutes)	5	10	15	20	30	45	60	80	100	120	150	180
Precipitation (inches)	0.11	0.15	0.21	0.22	0.24	0.26	0.35	0.47	0.50	0.52	0.58	0.63
Ending Date Time (yyyy-mm-dd hh:mi)	2018-11-09 08:12	2018-11-09 08:10	2018-11-09 08:14	2018-11-09 08:19	2018-11-09 08:19	2018-11-09 08:26	2018-11-09 09:00	2018-11-09 09:17	2018-11-09 09:17	2018-11-09 09:27	2018-11-09 09:08	2018-11-09 09:27

Hourly, daily, and monthly totals on the Daily Summary page and the Hourly Precipitation Table are shown as reported by the instrumentation at the site. However, NWS does not edit hourly values for its ASOS sites, but may edit the daily and monthly totals for selected sites which will be reflected on the Daily Summary page.

T = Trace
 \$ = Suspect
 * = Erroneous
 blank = No precipitation observed
 M = Missing