

DATE	AIR TEMPERATURE °F								PRECIPITATION						WIND		EVAPORATION <i>(Inches &amp; hundredths)</i>			WATER TEMP. °F		ADDITIONAL DATA/REMARKS			
	24 Hours Ending at Observation		At Observation			Supplemental Readings of _____			Time of beginning	Time of ending	Time of beginning	Time of ending	24 Hour Amounts		At Obsn. Snow, Ice Pellets, Hail, Ice on ground (in.)	Ane-mometer dial Reading (miles)	24 Hour Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -	Amount of Evaporation	24 Hours Ending at Observation				
	Max.	Min.	Dry-bulb	Wet-bulb	Dew Point	Dry-bulb	Wet-bulb	Dew Point					Rain, Melted snow, etc. (in & hundredths)	Snow, Ice Pellets, Hail (in. & tenths)							Max.				Min.
1	89	63	86										0.00			18			0.13	88	70				
2	86	64	76										S												
3	76	71	73										S												
4	88	70	84										2.65			12			0.00	88	70				
5	84	72	82										S												
6	83	64	83										S												
7	90	64	88										S												
8	90	66	68										S												
9	76	53	66										S												
10	73	50	66										S												
11	74	43	74										0.75			83			0.75	90	52				
12	80	44	79										0.00			6			0.10	79	57				
13	81	47	80										0.00			6			0.11	81	57				
14	81	48	80										S												
15	81	53	72										S												
16	73	46	71										S												
17	76	42	73										0.00			92			0.63	82	53				
18	75	65	67										S												
19	67	53	66										1.77			74			0.00	75	59				
20	72	40	70										0.00			14			0.15	75	52				
21	76	47	73										S												
22	82	59	81										S												
23	81	43	64										S												
24	65	39	63										S												
25	74	36	73										0.00			114			0.64	82	48				
26	77	58	74										T			18			0.06	74	61				
27	75	59	72										0.27			6			0.00	75	64				
28	77	61	72										0.50			15			0.00	78	65				
29	73	53	63										S												
30	68	45	62										S												
31																									
Sum.													5.94						2.57						
Avg.	78.1	53.9																	Adjusted Total	0.2	80.6	59.0			