

January 1984

Day	Air Temperature °F				Water Temp °F		Precipitation					Wind		Evaporation			Additional Data - Remarks	
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane- mometer Dial Reading (Miles)	24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -	Amount of Evaporation		
	Max.	Min.	Dry- bulb	Wet- bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail								
1	32	7																
2	40	16																
3	34	20																
4	43	20																
5	50	21							T									
6	48	28							T									
7	48	33																
8	40	16																
9	43	19																
10	41	24																
11	38	25							1.03	1	1						Rain & snow	
12	31	8									1							
13	26	11									1							
14	31	23							0.02		1						Freezing rain	
15	41	25									T							
16	31	16																
17	30	19							0.13	1.6	2						Snow	
18	35	18									1							
19	30	27							0.46	4.5	6						Snow	
20	28	-3									6							
21	27	-3									6							
22	17	-12									6							
23	30	-10									6							
24	39	6							T		4						Rain	
25	42	32							0.15		2							
26	53	27									T							
27	60	26																
28	58	27																
29	38	27																
30	44	27																
31	43	33							0.04									
Avg.	38	18	#####	#####	#####	#####			Total	1.83	7.1		Total	0		Total	0	
	1191	553							Greatest	1.03	4.5					Adj. Total	0.00	

February 1984

Day	Air Temperature °F				Water Temp °F		Precipitation				Wind		Evaporation			Additional Data - Remarks	
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane- mometer Dial Reading (Miles)	24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -		Amount of Evaporation
	Max.	Min.	Dry- bulb	Wet- bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail							
1	37	16															
2	37	19															
3	46	18															
4	46	32							0.2								
5	49	28															
6	42	23							0.2								Rain & snow
7	38	23															
8	34	20															
9	37	18															
10	47	24															
11	60	27							T								
12	63	36							0.05								Fog
13	59	38							T								Fog
14	60	41							T								
15	60	47							1.1								
16	50	46							0.81								
17	55	43															
18	51	44							0.05								
19	60	38															
20	63	40															
21	54	30															
22	53	25															
23	56	29															
24	50	37							0.82								
25	69	48															
26	51	30															
27	45	25															
28	43	30							0.28								
29	50	29							0.08								
Avg.	51	31	#####	#####	#####	#####			Total	3.59	0		Total	0		Total	0
	1465	904							Greatest	1.1	0					Adj. Total	0.00

March 1984

Day	Air Temperature °F		Water Temp °F		Precipitation			Wind		Evaporation			Additional Data - Remarks					
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane- mometer Dial Reading (Miles)		24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -	Amount of Evaporation	
	Max.	Min.	Dry- bulb	Wet- bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail								
1	37	24																
2	38	20																
3	44	22																
4	43	18																
5	44	23							0.03									
6	47	35							0.43									
7	45	34																
8	46	23																
9	41	20							0.21	1	1						Snow	
10	29	15									T							
11	34	21																
12	50	19																
13	34	24							0.17								Snow, rain	
14	35	31							0.7									
15	53	30																
16	61	33																
17	66	38																
18	51	41																
19	55	41																
20	60	32																
21	58	39							0.4									
22	60	40							0.2									
23	55	41																
24	51	26																
25	58	32							0.28									
26	43	34							0.95								Snow showers	
27	55	30																
28	48	37							0.1									
29	45	34							2.14								Sleet and snow	
30	41	34							0.2									
31	50	37			53	40						5545		4.55				
Avg.	48	30	#####	#####	53	40			Total	5.81	1		Total	0		Total	0	
	1477	928							Greatest	2.14	1					Adj. Total	0.00	

April 1984

Day	Air Temperature °F				Water Temp °F		Precipitation				Wind		Evaporation			Additional Data - Remarks	
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane- mometer Dial Reading (Miles)	24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -		Amount of Evaporation
	Max.	Min.	Dry- bulb	Wet- bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail							
												5545					
1	51	28			52	39						5575	30	4.46			
2	55	28			61	39						5602	27	4.33			
3	63	42			66	42						5644	42	4.17			
4	62	47			68	47						5689	45	3.97			
5	60	46			53	48			0.98			5734	45	4.94	3.94		Water removed
6	65	41			68	49			0.11			5742	8	3.94			
7	53	44			51	44						5765	23	3.83			
8	50	39			48	40						5805	40	3.73			
9	62	38			69	41						5835	30	3.53			
10	56	29			65	41						5866	31	3.4			
11	60	34			68	42						5881	15	3.26	4		Water added
12	60	34			70	44						5894	13	3.85			
13	70	50			75	48						5907	13	3.67			
14	70	52			62	54			0.91			5936	29	4.46	4		Water removed
15	54	47			56	49			0.26			5985	49	4.17			
16	54	49			53	49			0.27			5999	14	4.43			
17	65	43			66	51			0.34			6005	6	4.68			
18	64	43			68	52						6020	15	4.54			
19	63	45			67	49			0.03			6026	6	4.44			
20	60	41			66	49						6034	8	4.3			
21	63	44			67	49						6053	19	4.13			
22	65	41			67	44						6097	44	3.93			
23	48	38			48	42			0.57			6118	21	4.48			
24	50	43			50	42			0.1			6132	14	4.56			
25	58	45			59	47						6172	40	4.4			
26	70	40			72	49						6215	43	4.2			
27	79	48			81	54						6226	11	4			
28	78	53			82	59						6247	21	3.78			
29	62	51			62	55			0.09			6259	12	3.78			
30	76	54			84	55						6269	10	3.57			
Avg.	62	43	#####	#####	64	47			Total	3.66	0	Total	724		Total	0	
	1846	1277							Greatest	0.98	0				Adj. Total	0.00	

May 1984

Day	Air Temperature °F				Water Temp °F		Precipitation					Wind		Evaporation			Additional Data - Remarks
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane-mometer Dial Reading (Miles)	24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -	Amount of Evaporation	
	Max.	Min.	Dry-bulb	Wet-bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail							
												6269					
1	77	54			75	55			0.05			6316	47	3.5			
2	71	40			77	50						6351	35	3.22			
3	71	47			72	50						6365	14	3.08			
4	66	56			60	58			0.29			6394	29	3.37			
5	73	49			73	53			0.1			6425	31	3.35			
6	73	55			80	53						6442	17	3.16			
7	58	53			58	55			0.26			6453	11	3.43			
8	60	55			57	55			0.3			6457	4	3.7			
9	83	44			83	53			0.4			6482	25	3.9			
10	65	42			73	50						6499	17	3.69			
11	68	47			75	50						6511	12	3.51			
12	78	57			80	55						6582	71	3.2			
13	81	48			80	56						6595	13	3.04			
14	78	57			83	57						6622	27	2.76	4		Cleaned & refilled evap. pan
15	65	38			73	49						6663	41	3.78			
16	62	41			67	46						6705	42	3.57			
17	61	35			63	45						6742	37	3.38			
18	66	40			73	45						6776	34	3.15			
19	66	48			63	51			0.03			6779	3	3.12			
20	89	54			97	55						6801	22	2.85			
21	90	64			91	67						6815	14	2.6	4.26		
22	84	60			92	69						6822	7	4.02			
23	91	70			92	69						6874	52	3.66			
24	80	52			79	59			0.5			6905	31	3.99			
25	80	53			88	59						6915	10	3.73			
26	82	62			87	61						6956	41	3.43			
27	88	65			91	69			0.87			6994	38	3.95			
28	73	60			80	66			0.07			6998	4	3.92			
29	79	62			76	65			0.14			7024	26	4			
30	74	52			73	59			1.16			7037	13	5.1	3.98		Water removed
31	59	46			60	51						7045	8	3.92			
Avg.	74	52	#####	#####	76	56			Total	4.17	0	Total	776		Total	0	
	2291	1606							Greatest	1.16	0				Adj. Total		

June 1984

Day	Air Temperature °F				Water Temp °F		Precipitation					Wind		Evaporation			Additional Data - Remarks	
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane- mometer Dial Reading (Miles)	24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -	Amount of Evaporation		
	Max.	Min.	Dry- bulb	Wet- bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail								
												7045						
1	65	44			72	51						7055		3.73				
2	73	55			79	54						7068		3.55				
3	81	50			82	57						7106		3.24				
4	85	51			86	60						7121		2.9				
5	85	55			91	60						7128		2.77	3.96		Water added	
6	85	64			89	63						7148		3.7				
7	95	65			97	72			0.15			7154		3.6				
8	94	66			97	72						7154		3.37				
9	95	70			97	75						7163		3.13				
10	95	70			101	76						7169		2.83	3.97		Water added	
11	94	70			100	76						7178		3.67				
12	95	70			99	76						7183		3.4				
13	90	71			99	75						7192		3.15				
14	95	70			99	75						7202		2.86	4		Water added	
15	90	65			82	68			T			7211		3.77				
16	81	60			89	64						7229		3.46				
17	65	60			64	63			0.25			7230		3.66				
18	70	60			70	64						7231		3.66				
19	87	68			91	70			0.45			7236		3.92				
20	89	61			94	71						7249		3.68				
21	85	55			89	66						7259		3.45				
22	82	57			91	65						7269		3.2				
23	82	57			92	67						7276		2.94				
24	79	61			81	67						7279		2.8				
25	80	67			79	70			0.26			7291		2.98				
26	83	53			91	53						7308		2.68	4.03			
27	80	53			88	53						7323		3.76			Cleaned & refilled evap. pan	
28	90	66			90	66						7362		3.4				
29	86	59			91	65			0.35			7381		3.53				
30	83	65			89	65			0.23			7398		3.6				
Avg.	85	61	#####	#####	89	66			Total	1.69	0		Total	0		Total	0	
	2539	1838							Greatest	0.45	0					Adj. Total	0.00	

July 1984

Day	Air Temperature °F				Water Temp °F		Precipitation					Wind		Evaporation			Additional Data - Remarks
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane- mometer Dial Reading (Miles)	24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -	Amount of Evaporation	
	Max.	Min.	Dry- bulb	Wet- bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail							
												7398					
1	80	68			81	71			1.71			7422	24	5.05	4.2		Water removed
2	85	64			90	72						7429	7	4.04			
3	85	62			92	71			0.33			7441	12	4.13			
4	86	66			92	71						7449	8	3.95			
5	89	67			93	73						7478	29	3.68			
6	89	68			91	73			0.32			7523	45	3.74			
7	84	67			85	72			1.32			7573	50	4.76	4.2		Water removed
8	82	53			86	61						7588	15	4.03			
9	76	50			85	60						7618	30	3.78			
10	81	61			90	63						7623	5	3.57			
11	79	65			79	70			0.14			7626	3	3.66			
12	94	69			97	73			0.25			7643	17	3.66			
13	87	61			96	73						7658	15	3.37			
14	94	64			94	73						7662	4	3.16			
15	90	67			96	72						7667	5	2.93	4.34		Water added
16	90	68			95	72						7675	8	4.02			
17	87	64			91	73			T			7682	7	3.93			
18	87	65			91	73			1.6			7696	14	5.2	3.9		Water removed
19	80	57			86	66			0.61			7707	11	4.36			
20	82	59			88	66						7717	10	4.17			
21	83	65			90	69			0.79			7739	22	4.7	3.88		Water removed
22	74	64			77	71			0.42			7748	9	4.22			
23	80	66			87	72			0.27			7763	15	4.37			
24	85	68			87	75			0.09			7765	2	4.33			
25	91	64			94	72						7779	14	4.05			
26	83	62			92	71			0.04			7788	9	3.83			
27	77	66			78	72			0.27			7793	5	4			
28	83	60			85	67						7810	17	3.85			
29	74	56			77	66						7828	18	3.7			
30	74	59			77	65			0.04			7837	9	3.67			
31	78	59			86	69						7845	8	3.5			
Avg.	84	63	#####	#####	88	70			Total	8.2	0	Total	447		Total	0	
	2589	1954							Greatest	1.71	0				Adj. Total	0.00	

August 1984

Day	Air Temperature °F				Water Temp °F		Precipitation					Wind		Evaporation			Additional Data - Remarks
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane-mometer Dial Reading (Miles)	24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -	Amount of Evaporation	
	Max.	Min.	Dry-bulb	Wet-bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail							
												7845					
1	82	65			90	70						7848	3	3.34			
2	87	69			94	72			0.07			7850	2	3.25			
3	90	70			96	77			0.15			7851	1	3.25			
4	87	67			92	75			0.05			7852	1	3.17			
5	90	68			97	75			0.54			7854	2	3.6			
6	86	62			93	72						7857	3	3.28			
7	90	67			96	72						7857	0	3.1			
8	90	68			92	75			0.21			7860	3	3.13			
9	90	69			97	75						7860	0	2.94			
10	90	69			96	77			T			7861	1	2.78			
11	85	69			90	76			0.3			7862	1	2.94			
12	86	69			95	75			1.7			7866	4	4.4			
13	85	69			91	75						7867	1	4.26			
14	84	68			90	77			0.02			7872	5	4.15			
15	85	69			90	77						7873	1	4.02			
16	88	63			94	73						7879	6	3.76			
17	89	68			95	73						7881	2	3.57			
18	87	62			95	71						7884	3	3.32			
19	84	62			91	71						7884	0	3.16			
20	80	61			86	66			0.17			7886	2	3.22			
21	77	50			85	60						7904	18	3.02			
22	78	53			88	60						7911	7	2.83	4.02		Water added
23	83	60			89	63						7923	12	3.81			
24	81	57			83	66						7930	7	3.7			
25	80	53			89	63						7949	19	3.48			
26	80	53			86	62						7960	11	3.31			
27	84	55			86	64						7962	2	3.16			
28	84	60			88	64						7966	4	3			
29	85	68			89	70						7971	5	2.86			
30	81	70			83	70						7975	4	2.76			
31	89	67			93	71						7977	2	2.6			Water added
Avg.	85	64	#####	#####	91	71			Total	3.21	0	Total	132		Total	0	
	2637	1980							Greatest	1.7	0				Adj. Total	0.00	

September 1984

Day	Air Temperature °F				Water Temp °F		Precipitation					Wind		Evaporation			Additional Data - Remarks
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane-mometer Dial Reading (Miles)	24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -	Amount of Evaporation	
	Max.	Min.	Dry-bulb	Wet-bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail							
												7977					
1	85	53			88	62						7986	9	3.91			
2	81	53			82	61						7993	7	3.75			
3	90	59			90	64			0.53			8000	7	3.58			
4	93	67			93	72						8004	4	3.9			
5	70	52			71	60						8011	7	3.82			
6	75	49			80	60						8019	8	3.67			
7	74	42			78	55						8035	16	3.5			
8	73	45			80	54						8041	6	3.34			
9	76	46			80	56						8052	11	3.2			
10	80	50			81	58						8061	9	3.04			
11	82	58			82	56			0.22			8064	3	3.22			
12	82	62			81	57						8064	0	3.17			
13	76	58			76	56						8088	24	3.06			
14	80	62			79	55						8091	3	3.01			
15	88	65			92	71			0.23			8097	6	3.1			
16	72	42			76	52			0.09			8121	24	3.04			
17	68	40			74	51						8130	9	2.9			
18	68	41			75	51						8144	14	2.76			
19	72	40			77	53						8148	4	2.65	4		Water added
20	77	46			79	53						8151	3	3.86			
21	84	52			83	59						8158	7	3.72			
22	82	53			83	62						8167	9	3.56			
23	80	53			82	61						8174	7	3.41			
24	84	58			85	63						8186	12	3.28			
25	89	65			88	69						8188	2	3.18			
26	88	63			85	69			0.02			8190	2	3.08			
27	74	38			68	48						8214	24	2.96			
28	59	42			59	46			0.52			8245	31	3.44			
29	51	44			58	47			0.34			8275	30	3.8			
30	60	47			25	51						8294	19	3.75			
Avg.	77	52	#####	#####	78	58			Total	1.95	0	Total	317		Total	0	
	2313	1545							Greatest	0.53	0				Adj. Total	0.00	

October 1984

Day	Air Temperature °F				Water Temp °F		Precipitation					Wind		Evaporation			Additional Data - Remarks
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane-mometer Dial Reading (Miles)	24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -	Amount of Evaporation	
	Max.	Min.	Dry-bulb	Wet-bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail							
												8294					
1	67	48			69	52			1.14			8310	16	4.77	3.75		Water removed
2	55	47			55	51			0.34			8325	15	4.04			
3	63	39			63	47						8338	13	3.96			
4	69	43			69	47						8351	13	3.85			
5	73	46			73	53						8355	4	3.74			
6	72	47			73	52						8364	9	3.61			
7	67	46			71	51						8371	7	3.51			
8	63	46			63	54						8372	1	3.45			
9	73	50			68	54			0.02			8374	2	3.45			
10	76	53			73	62						8374	0	3.37			
11	74	51			73	61						8375	1	3.3			
12	74	46			74	56						8376	1	3.23			
13	76	47			74	54						8384	8	3.12			
14	72	47			71	53						8408	24	3			
15	74	43			71	53						8425	17	2.9			
16	76	53			74	55			T			8429	4	2.82			
17	67	54			66	59						8430	1	2.77			
18	69	57			66	61			0.02			8431	1	2.74			
19	78	54			78	61						8436	5	2.65			
20	70	57			67	62						8442	6	2.63			
21	81	58			78	63						8448	6	2.57	4.28		Water added
22	85	62			79	65						8474	26	4.1			
23	84	62			77	67			T			8491	17	4.03			
24	73	52			72	56			0.42			8506	15	4.34			
25	57	53			56	56			0.12			8507	1	4.44			
26	66	55			63	57			0.02			8507	0	4.42			
27	81	58			74	62						8508	1	4.35			
28	85	58			79	63						8510	2	4.25			
29	86	64			81	67			0.92			8522	12	5	4.27		Water removed
30	83	49			81	60			0.03			8528	6	4.17			
31	68	54			70	59						8530	2	4.1			
Avg.	73	52	#####	#####	71	57			Total	3.03	0	Total	236			Total	0
	2257	1599							Greatest	1.14	0					Adj. Total	0.00

November 1984

Day	Air Temperature °F				Water Temp °F		Precipitation					Wind		Evaporation			Additional Data - Remarks	
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane- mometer Dial Reading (Miles)	24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -	Amount of Evaporation		
	Max.	Min.	Dry- bulb	Wet- bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail								
												8530						
1	73	47			73	57						8533	3	4.02				
2	68	56			63	57						8536	3	3.98				
3	65	34			59	39						8556	20	3.86				
4	53	34			54	37						8561	5	3.78				
5	63	41			55	43			0.34			8563	2	4.1				
6	66	45			63	49			T			8568	5	4.02				
7	58	35			57	40						8585	17	3.92				
8	52	24			53	39						8599	14	3.83				
9	54	27			52	37						8600	1	3.77				
10	61	32			54	38						8601	1	3.7				
11	68	44			59	45						8622	21	3.6				
12	62	40			57	43			0.17			8642	20	3.64				
13	49	37			49	40						8675	33	3.45				
14	50	37			45	36						8715	40	3.22				
15	55	25			51	36						8730	15	3.05				
16	65	28			55	37						8747	17	2.85				
17	59	26			53	36						8773	26	2.73				
18	49	27			43	36						8792	19	2.58				
19	47	31			39	36			0.75			8792	0	3				
20	41	24			4	34			0.12			8809	17	3.12			1/2" thick ice on evap. pan	
21	38	18			42	32						8824	15	2.79				
22	42	20			40	32						8834	10	2.67				
23	44	16			41	32						8841	7	2.64			Ice on evap. Pan	
24	53	21			43	32						8845	4	2.6				
25	56	22			46	32						8848	3	2.52	3.68		Water added	
26	59	23			50	35						8848	0	3.62				
27	64	26			50	35						8850	2	3.58				
28	66	28			52	37			T			8851	1	3.54				
29	69	36			60	41			1.62			8904	53	4.96	4.17		Water removed	
30	48	24			49	37						8924	20	4.1				
Avg.	57	31	#####	#####	50	39			Total	3	0		Total	394			Total	0
	1697	928							Greatest	1.62	0						Adj. Total	0.00

December 1984

Day	Air Temperature °F				Water Temp °F		Precipitation					Wind		Evaporation			Additional Data - Remarks
	24 Hrs. Ending at Obsn.		At Observation		24 Hours Ending at Obsn.		Time of Beginning	Time of Ending	24 Hr. Amounts		At Obsn. Snow, Sleet, Hail, Ice on Ground	Ane- mometer Dial Reading (Miles)	24 Hr. Movement	Gage Reading or Amount Added +	Reading When Tank Filled or Amount Removed -	Amount of Evaporation	
	Max.	Min.	Dry- bulb	Wet- bulb	Max.	Min.			Rain, Melted Snow, etc	Snow, Sleet, Hail							
												8924					
1	58	27			48	38						8931		4.02			
2	58	26															
3	55	28							0.15								
4	55	31															
5	43	27															
6	41	31							0.8								
7	42	20															
8	31	20															
9	49	21															
10	51	24														Fog	
11	53	36															
12	53	26															
13	53	27															
14	71	38															
15	56	45														Fog	
16	60	42														Fog	
17	52	42							T								
18	70	44															
19	73	45															
20	54	35															
21	55	34															
22	57	36							0.16								
23	67	25															
24	51	22							0.03								
25	56	22															
26	42	16															
27	48	17															
28	50	36															
29	75	37															
30	77	51															
31	61	41							0.02								
Avg.	55	31	#####	#####	48	38			Total	1.16	0		Total	0		Total	0
	1717	972							Greatest	0.8	0					Adj. Total	0.00