

August, 1989

	Ht	Lo	Am Lo	Prc	Sky	Vis	Humidity	Wind PG	dir	ML SFC
1	93	56			C	10-20	92 30	14	WSW	15 W-W ON
2	94	57			C	10-25	94 27	15	W	15 W-W ON
3	94	56			C	10-25	90 25	15	W	13 W-W ON
4	96	55			C	15-50	95 14	13	SW	10 W-W ON
5	96	57			PC	20-55	80 12	13	SW	10 W-W ON
6	98	63			C	30-60	74 25	17	SW	10 W-W ON
7	94	63			PC	15-30	81 32	20	W	10 W-W ON
8	94	64			PC	35-12	82 37	15	WSW	10 W-W ON
9	97	62			C	15-20	88 35	16	"	10 W-W ON
10	95	65			C	10-25	90 37	16	"	10 W-W ON
11	98	63			C	15-30	90 32	16	W	10 W-W ON
12	99	63			C	20-30	90 28	17	WSW	08-14 W-W ON
13	102	63			C	50	87 13	15	SW	06-08 W-W ON
14	97	60			C	12-20	79 22	13	WSW	15 W-W ON
15	95	58			C	5-15	92 26	14	"	15-20 W-W ON
16	91	58	59		C	5-12	94 26	13	"	25 W-W ON
17	88	56			PC	4-12	94 33	15	"	30 W-W ON
18	86	54			PC	4-15	96 39	15	W	30 W-W ON
19	86	55			PC	5-15	97 38	13	WSW	30 W-W ON
20	81	55			PC	5-12	97 44	14	"	40 W-W ON
21	84	57			PC	7-17	97 38	18	WSW	MOD ON 62
22	88	53			C	10-25	97 36	17	SW	MOD ON 62
23	83	55			PC	3-10	97 47	14	WSW	25 MOD ON 63
24	86	57			PC	5-10	96 44	15	WSW	40 STR ON
25	82	55			PC		96 48	12	SW	25 MOD ON 59
26	86	54		T.	PC	5-10	96 39	14	WSW	25 MOD ON
27	88	52			PC	5-13	98 32	14	WSW	25 MOD ON
28	97	52			C	7-17	97 23	12	WSW	18 MOD ON
29	97	54			C	7-35	96 18	16	WSW	20 MOD ON 60
30	91	52			C	10-30	97 20	19	SW	15-25 MOD ON
31	91	50			C	10-35	97 14	12	SW	20 MOD ON 65-67

2847 1772 Tr.
 \bar{x} 91.8 57.2 74.5
 Ht 102 65
 Lo 81 50 Grk. 45
 Smr. 26

Ocean
 ML SFC
 15 W-W ON
 15 W-W ON
 13 W-W ON
 10 W-W ON
 10 W-W ON
 17 SW
 20 W
 15 WSW
 16 "
 16 "
 17 WSW
 15 "
 15 "
 13 WSW
 14 "
 10 W-W ON
 08-14 W-W ON
 06-08 W-W ON
 15 W-W ON
 15-20 W-W ON
 25 W-W ON
 30 W-W ON
 30 W-W ON
 30 W-W ON
 40 W-W ON
 MOD ON 62
 MOD ON 62
 25 MOD ON 63
 40 STR ON
 25 MOD ON 59
 25 MOD ON
 25 MOD ON
 18 MOD ON
 20 MOD ON 60
 15-25 MOD ON
 20 MOD ON 65-67
 Tr.
 X=