

OBSERVATIONS AT 3-HOUR INTERVALS

HOUR	SKY COVER	CEILING (Hths of ft.)	VISIB. (Miles)	WEATHER	WIND				DIR. (Knots)	SPEED (Knots)	TEMP. (F)	CEILING (Hths of ft.)	VISIB. (Miles)	WEATHER	WIND				DIR. (Knots)	SPEED (Knots)	TEMP. (F)	CEILING (Hths of ft.)	VISIB. (Miles)	WEATHER	WIND				DIR. (Knots)	SPEED (Knots)	TEMP. (F)	
					DRY BULB (F)	WET BULB (F)	REL. HUM. (%)	DEW PT. (F)							DRY BULB (F)	WET BULB (F)	REL. HUM. (%)	DEW PT. (F)							DRY BULB (F)	WET BULB (F)	REL. HUM. (%)	DEW PT. (F)				DRY BULB (F)
DAY 01																																
01	0	UNL	7		54	52	86	50	36	5		0	UNL	6		56	54	87	52	00	0		6	UNL	7		66	62	78	59	18	7
04	0	UNL	8		50	48	89	47	35	4		0	UNL	4	K	51	50	93	49	00	0		4	UNL	5	H	65	61	81	59	19	6
07	0	UNL	10		54	52	86	50	00	0		0	UNL	5	GFK	53	52	96	52	00	0		6	UNL	5	H	64	61	84	59	20	5
10	0	UNL	10	GFH	75	60	39	48	00	0		1	UNL	5	KH	78	64	45	55	21	4		7	CIR	5	H	82	68	47	60	21	11
13	0	UNL	10		81	61	25	48	06	4		3	UNL	10		86	66	32	53	20	4		8	UNL	10	H	89	71	39	61	23	13
16	0	UNL	10		83	62	27	46	29	3		3	UNL	10		85	65	31	51	21	9		10	UNL	10	H	76	71	76	66	22	8
19	0	UNL	10		64	57	65	52	14	3		6	UNL	10		69	60	59	54	16	3		10	UNL	10	H	78	67	56	61	25	10
22	0	UNL	10		59	56	81	53	20	3		2	UNL	10		64	58	70	54	18	5		10	UNL	10	H	74	66	66	62	27	6
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REFERENCE NOTES

CEILING COLUMN—
UNL indicates an unlimited ceiling.
CIR indicates a cirriform cloud ceiling of unknown height.

WEATHER COLUMN—
* Tornado
T Thunderstorm
Q Squall
R Rain
RW Rain showers
ZR Freezing rain
L Drizzle
ZL Freezing drizzle
S Snow
SP Snow pellets
IC Ice crystals
SW Snow showers
SG Snow grains
E Sleet
A Hail
AP Small hail
F Fog
IF Ice fog
GF Ground fog
BD Blowing dust
BN Blowing sand
BS Blowing snow
BY Blowing spray
K Smoke
H Haze
D Dust

WIND COLUMNS—
Directions are those from which the wind blows, indicated in tens of degrees from true North; i. e., 09 for East, 18 for South, 27 for West. Entry of 00 in the direction column indicates calm.
Speed is expressed in knots; multiply by 1.15 to convert to miles per hour.

ADDITIONAL DATA

Other observational data contained in records on file can be furnished at cost via microfilm or microfiche copies of the original records. Inquiries as to availability and costs should be addressed to:

Director
National Weather Records Center
Federal Building
Asheville, N. C. 28801