

Station BAR HARBOR 3NU2

RECORD OF CLIMATOLOGICAL OBSERVATIONS

Time of observation (local time) if once daily 4:00 P.Month FEBRUARY, 191971County HANCOCKState MAINE

If at different times, temperature

Standard time in use E

precipitation

Date	TEMPERATURE °F		PRECIPITATION														WEATHER (CALENDAR DAY)					Important weather conditions not included in 'Weather' block; remarks, etc.		
	24 hrs. ending at observation		Draw a straight line (—) through hours precipitation was observed, and a wavy line (~~~~) through hours precip. probably occurred unobserved.														Mark 'X' for all types occurring each day							
	Max.	Min.	A.M.		NOON		P.M.		Rain, Melted snow, etc. (ins. & hundredths)		Snow, Sleet, Hail on ground (inches)		Snow, Sleet, Hail on roof (inches)		Fog	Sleet	Glaze	Thunder	Hail	Damaging Wind	Time of Obsn. if different from the above			
1	20	-5	11																				clear	
2	11	-7	0																				clear	
3	4	-12	0																				clear	
4	14	-4	9																				clear	
5	25	2	25																				cloudy & snow	
6	33	29	31																				P7 CLOUDY	
7	35	16	30																				CLEAR	
8	34	15	34																				SNOW, CLOUDY	
9	46	34	37																				RAIN, CLOUDY	
10	37	22	25																				Partly cloudy; scattered flurries	
11	30	13	20																				clear - Partly cloudy	
12	41	24	41																				partly cloudy	
13	43	34	39																				Fog	
14	47	32	34																				CLOUDY	
15	35	16	31																				clear	
16	31	13	26																				clear	
17	31	9	25																				clear	
18	36	23	34																				clear	
19	38	26	35																				clear	
20	35	23	26																				clear	
21	27	12	26																				CLOUDY & SNOW	
22	33	17	29																				PT. CLOUDY	
23	30	18	28																				clear	
24	29	17	24																				clear	
25	33	9	29																				clear	
26	40	25	36																				clear	
27	38	26	36																				Raining	
28	45	34	44																				P. H. Cloudy	
29																								
30																								
31																								
Sum	896	461																						
Avg	33.1	16.5																						
Extremes																								

Check ☐ when additional sheet is used for remarks

List forms or supplies needed

Observer RANSEPost Office BAR HARBOR, MEStation BAR HARBOR 3NU2 Main FEBRUARY 1971

PLEASE! Be sure the station name is on this form. An unidentified record is easily lost.

17-3046-2

Station CAPE HARBOR 300 County FRANKLIN State MAINE
Time of observation (local time) if once daily 4:00 PM
Month MARCH Year 1941
Standard time in use
Observer your name Post Office
Precipitation: 24 hrs. ending at observation, Max. Min.
Temperature: 24 hrs. ending at observation, Max. Min.
Wind: 24 hrs. ending at observation, Max. Min.
Clouds: 24 hrs. ending at observation, Max. Min.
Remarks:
List forms or supplies needed
Check box when additional sheet is used for remarks
10-98784-5

RECORD OF CLIMATOLOGICAL OBSERVATIONS
U.S. DEPARTMENT OF COMMERCE - ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION - WEATHER BUREAU
Station CAPE HARBOR 300 County FRANKLIN State MAINE
Time of observation (local time) if once daily 4:00 PM
Month MARCH Year 1941
Standard time in use

Table with columns for Date, Temperature (Max, Min), Precipitation (24-hr. amounts), Wind (Direction, Force), Clouds (Total, Lower, Higher), and Remarks. Includes a summary section at the bottom for the month of March.

Grid area for recording observations, including fields for Date, Time, and various weather-related data.

Station BAR HARBOR 3ND County MAINE State MAINE
Month April Year 1971
Time of observation (local time) if over 4:00 PM 4:00 PM

TEMPERATURE °F		PRECIPITATION												WEATHER (CALENDAR DAY)		Important weather conditions not included in 'Weather' block; remarks, etc.	
Date	24 hrs. ending at observation	Draw a straight line (—) through hours precipitation was observed, and a wavy line (~~~~) through hours precip. probably occurred unobserved.												At obs.	24-hr. amounts	Mark 'X' for all types occurring each day	If different from the above
		Max.	Min.	1	2	3	4	5	6	7	8	9	10				
1	43 27 41													16			CLOUDY
2	49 34 43													15			OVERCAST
3	48 40 42													12	.68		Raining
4	48 31 43													12	.12	X	partly cloudy
5	41 26 40													12			clear
6	44 21 44													10			clear
7	44 30 35													10	.60		SNOW + RAIN
8	41 29 37													10			cloudy
9	42 23 45													8			clear
10	54 32 46													7			clear; overcast
11	49 36 45													6		X	clear
12	58 35 54													5		X	clear
13	61 32 57													4		X	clear
14	57 38 41													4	.06	X	overcast - drizzly - rain
15	42 29 34													3	.02		overcast
16	42 27 36													3	T		overcast
17	37 30 34													4	.14		Rain and snow
18	40 32 40													2	.14		Overcast; rain; snow flurries
19																	
20	51 38 48													2			overcast
21	47 32 48													1	.01		clear - cloudy - rain
22	55 31 48													1	T		cloudy - showers
23	55 30 49													1			cloudy
24	59 35 56													5			clear
25	59 37 55													5	T	X	partly cloudy
26	55 38 49													5			cloudy
27	55 36 48																cloudy - overcast
28	56 34 50																cloudy - overcast
29	53 35 45																overcast
30	62 39 56																overcast
31																	
Sum	1450 910													177	6.0	X	
Avg	50.0 32.5																
Ex-tem																	

[illegible]

lost. 17-0371-3

Handwritten notes and data on the left side of the page, including a large grid area for recording observations.

County Hancock State Maine Date September 27

TEMPERATURE °F		WIND		PRECIPITATION		WEATHER		REMARKS	
Max.	Min.	Dir.	Spd.	Time	Amount	Time	Amount	Time	Amount
44	41	12							
41	40	71							
42	34	72							
88	64	80							
88	69	74							
74	53	55							
69	53	60							
50	60	82							
75	61	83							
65	55	72							
78	53	60							
44	54	57							
62	54	61							
62	57	61							
74	55	72							
78	58	74							
74	59	64							
66	56	64							
66	47	63							
63	41	60							
70	58	70							
72	47	61							
67	47	59							
62	39	59							
61	48	60							
67	48	62							
63	39	54							
61	43	59							
62	42	62							
70	59	69							
Sum	2320	1579							
Avg	71.0	52.6							
Ex- treme									

Graph area for plotting temperature and precipitation data. Includes vertical axes for temperature (°F) and precipitation (inches), and a horizontal axis for time (hours). The graph is divided into sections for temperature and precipitation, with a central area for plotting data points and lines.

DATE: NOVEMBER 1971
STATION: BAR HARBOR 30W
OBSERVER: [Name]
TIME OF OBSERVATION: 4 PM
TIME OF PRECIPITATION: [Blank]

Date	TEMPERATURE °F		PRECIPITATION												WEATHER		CALENDAR DAY		At obs.		24-hr. amounts		At obs.		Mark X for all types occurring each day		Time of obs. if different from the above		Important weather conditions not included in "Weather" block; remarks, etc.	
	Max.	Min.	1	2	3	4	5	6	7	8	9	10	11	12	1	2	1	2	3	4	5	6	7	8	9	10	11	12	1	2
1	71	43																												Partly cloudy
2	61	42																												Mist
3	59	46																												Clear, to partly cloudy
4	53	45																												Partly cloudy to overcast
5	49	35																												Partly cloudy
6	53	33																												Clear
7	49	40																												Clear
8	41	27																												Partly cloudy
9	32	19																												Clear
10	35	25																												Clear
11	39	27																												Partly cloudy
12	39	21																												Clear
13	37	16																												Light snow early evening - clear day
14	32	22																												Clear to partly cloudy
15	39	19																												Clear
16	40	26																												Clear, windy from north
17	40	25																												Clear to partly cloudy
18	39	27																												Clear
19	50	32																												Cloudy from 8 AM
20	53	44																												Clear to partly cloudy
21	47	34																												Clear to partly cloudy
22	44	31																												Light snow - not sticking
23	34	22																												Clear and windy
24	31	18																												Clear
25	42	25																												Cloudy / hard rain starting at 4:00 PM
26	49	30																												Hard rain early AM / cloudy / pty cloudy
27	36	27																												Cloudy
28	32	31																												Snow, cloudy
29	36	28																												Cloudy
30	40	31																												Hard rain early AM, cloudy
31																														
Sum	1302	721																												
Avg	43.4	30.7																												
Ex-Trans																														

PLEASE! Be sure the station name is on this form. An unidentified record is easily lost.
17-0371-3

Graph area for plotting data. Includes vertical axis for temperature (TEMPERATURE °F) and horizontal axis for time (Date, 1-30). A secondary vertical axis on the right is for precipitation (PRECIPITATION). The graph is divided into sections for temperature and precipitation, with various sub-sections for different types of weather observations.

STATION NAME: BAR HARBOR
DATE: Dec 17 1971
TIME OF OBSERVATION: 4 P.M.
STATION NUMBER: 17-0371-3

TEMPERATURE °F		PRECIPITATION												WEATHER					Remarks																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Date	24 hrs. ending at observation		Draw a straight line (—) through hours precipitation was observed, and a wavy line (~~~~) through hours precip. probably occurred unobserved.												24-hr. amounts		At obsn.		Mark 'X' for all types occurring each day					Time of Onset, if different from the above	Important weather conditions not included in "Weather" block; remarks, etc.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
	Max.	Min.	A.M. P.M.												Rain, Melted snow, etc. (ins. & hundredths)	Snow, Sleet, Hail, Ice on ground (inches)	Fog	Sleet	Glaze	Thunder	Hail	Damaging Wind																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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