

Large grid area for weather observations, including sections for temperature, precipitation, and other meteorological data. Includes handwritten notes and station information.

RECORD OF CLIMATOLOGICAL OBSERVATIONS
U.S. DEPARTMENT OF COMMERCE—ENVIRONMENTAL SERVICES ADMINISTRATION—WEATHER BUREAU
Station NEW OAK HARBOUR
County HANCOCK
State MAINE
Month April, 1972
Time of observation (local time) if once daily 4 PM
If at different times, temperature, precipitation

Date	TEMPERATURE °F		PRECIPITATION		WEATHER (CALENDAR DAY)		Important weather conditions not included in 'Weather' block; remarks, etc.	
	24 hrs. ending at observation	At obs.	Draw a straight line (—) through hours precipitation was observed, and a wavy line (~~) through hours precip. probably occurred unobserved.	At obs. Snow, Sleet, Hail, Ice on ground (in tenths)	24-hr. amounts Rain, melted snow, etc. (in tenths)	Mark X for all types occurring each day: Fog, Sleet, Glaze, Thunder, Hail, Drenching Wind	Time of Onset if different from the above	Important weather conditions not included in 'Weather' block; remarks, etc.
3/31	Max. Min.							
1	52 31 52				.18			4. Cloudy 10 AM, Clear 2 PM.
2	52 30 42				.39			clear
3	42 32 37				.03			snow + rain
4	41 31 34				.18			snow + rain mixed.
5	40 30 39				.03			overcast
6	40 26 35				.67			snow to partly cloudy.
7	50 25 32							partly cloudy
8	40 19 38							clear
9	42 25 41							clear
10	40 30 45							clear
11	51 25 45							clear
12	53 32 45							clear
13	41 30 36							clear
14	38 32 38				.73			clear
15	43 29 37							snow, rain, overcast
16	40 27 37				.26			overcast
17	51 32 43							snow
18	53 35 50							partly cloudy
19	56 39 39				.20			clear to partly cloudy
20	42 35 41				.16			clear to partly cloudy
21	47 34 44							clear to partly cloudy
22	59 32 56							clear to partly cloudy
23	57 32 42				.11			clear to partly cloudy
24	57 36 52				.18			clear to partly cloudy
25	54 38 50							clear to partly cloudy
26	51 28 42							clear to partly cloudy
27	49 29 44							clear to partly cloudy
28	54 32 46							clear to partly cloudy
29	59 37 57							clear to partly cloudy
30	63 39 63							clear to partly cloudy
31								clear to partly cloudy
Sum	1480 926				3.13			
Avg	49 29.8							
Ex- treme								

Handwritten weather observations on a grid. Includes temperature, precipitation, and other meteorological data. The grid is filled with handwritten numbers and symbols, representing various weather conditions and measurements over a period of 31 days.

U.S. DEPARTMENT OF COMMERCE—ENVIRONMENTAL SERVICES ADMINISTRATION—WEATHER BUREAU
RECORD OF CLIMATOLOGICAL OBSERVATIONS
Station LAKE HARBOR SHD
County LAKE
Month MAY 1972
Time of observation (local time) if once daily 4 PM
Standard time in use Standard

TEMPERATURE °F		PRECIPITATION		WEATHER (CALENDAR DAY)		Important weather conditions not included in 'Weather' block; remarks, etc.	
24 hr ending at observation	At obsn.	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	Time of obsn. if different from the above		
Max.	Min.	A.M.	P.M.	Fog	Thunder	Hail	Drizzle
1 70 40 70							
2 71 37 40							
3 71 39 44							
4 51 40 60							
5 58 41 53							
6							
7							
8 65 35 59							
9 68 39 44							
10 58 37 51							
11							
12 60 34 53							
13 68 39 64							
14 69 39 64							
15 65 51 52							
16 53 45 50							
17 67 45 63							
18 74 47 73							
19 72 49 57							
20 62 44 56							
21 79 45 76							
22 78 51 76							
23 79 46 70							
24 71 47 60							
25 69 39 51							
26 69 35 64							
27 87 74 82							
28 84 51 76							
29 76 53 70							
30 74							
31 74 58 72							
Sum 1815 1120							
Avg 61.2 41.8							
Extremes							

Observer LAKE NATIONAL PARK
Post Office LAKE HARBOR
Station LAKE HARBOR SHD Month MAY 1972

Graph area for plotting data. Includes vertical axis for precipitation (0-10) and horizontal axis for time (1-24). Handwritten notes and data points are visible.

Station information section. Includes fields for Station, County, State, and Date. Handwritten entries include "Station", "County", "State", and "Date".

Section header and date information. Includes "RECORD OF CLIMATOLOGICAL OBSERVATIONS" and "Month June 1972".

Date	TEMPERATURE °F		PRECIPITATION		24-hr. amounts Rain, melted snow, sleet, hail, etc. (in. & hundredths)	At obsn. Snow, sleet, hail, ice on ground (inches)	WEATHER (CALENDAR DAY)					Important weather conditions not included in 'Weather' block; remarks, etc.	
	Max.	Min.	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						
			A.M.	P.M.			Fog	Sleet	Glaze	Thunder	Hail	Damaging Wind	Time of Obsn. if different from the above
1	73	56	58										cloudy; rain
2	68	49	67										cloudy, fog; clearing P.M.
3	72	48	71										partly cloudy to clear
4	73	48	65										cloudy; rain
5	72	55	65										partly cloudy
6	66	44	59										clear, wind
7	63	43	52										rain
8													
9	72	51	69										rain
10	69	50	53										partly cloudy
11	61	41	57										windy, fair
12	61	44	64										partly cloudy
13													partly cloudy
14	76	43	72										partly cloudy
15	74	54	63										partly cloudy
16	84	58	60										partly cloudy
17	76	52	74										partly cloudy
18	74	54	67										partly cloudy
19	69	47	65										partly cloudy
20	66	53	56										partly cloudy
21	74	55	71										partly cloudy
22	72	53	59										partly cloudy
23	65	53	61										partly cloudy
24	62	54	64										partly cloudy
25	69	53	55										partly cloudy
26	64	49	61										partly cloudy
27	74	68	51										partly cloudy
28													partly cloudy
29	70	50	64										partly cloudy
30	90	50	57										partly cloudy
31													partly cloudy
Sum	1909	1180											
Avg	73.4	51.1											
Ex- treme													

Summary and remarks section. Includes fields for Observer, Post Office, Station, Month, and Year. Includes a note: "PLEASE! Be sure the station name is on this form. An unidentified record is easily lost."

Temperature and precipitation grid with handwritten data for 31 days. Includes columns for Max, Min, and Precipitation.

RECORD OF CLIMATOLOGICAL OBSERVATIONS
STATION BAR HARBOR 3ND
DATE 15-11-14
Observer BAR HARBOR 3ND
Post Office BAR HARBOR

Weather and precipitation grid with handwritten data for 31 days. Includes columns for Weather, Precipitation, and other meteorological data.

Temperature and precipitation grid with handwritten data for 31 days. Includes columns for Max, Min, and Precipitation.

Station BAR Harbor 3 NW
County Hancock
State Maine
Time of observation (local time) if once daily 4 P.M.
Time of observation (local time) if once daily 4 P.M.
Standard time in use

Record of climatological observations table with columns for Date, Temperature, Precipitation, and Remarks. Includes handwritten data for 31 days.

Handwritten weather observations on a grid. Includes temperature, precipitation, and other meteorological data. The text is written in cursive and includes dates like 'Nov 1972' and '1972'.

RECORD OF CLIMATOLOGICAL OBSERVATIONS
U.S. DEPARTMENT OF COMMERCE - ENVIRONMENTAL SERVICE
STATION Belle Harbor, L.I.
County Suffolk State New York
Time of observation (local time) if once daily 11 AM
If at different times, temperature, precipitation
Standard time in use
Important weather conditions not included in 'Weather' block; remarks, etc.
Check ☒ when additional sheet is used for remarks
List forms or supplies needed
Envelope
Station Belle Harbor, L.I. Month Nov Year 1972

Table with 31 columns (S0-S30) and 31 rows (S0-S30). Contains handwritten data entries.

RECORD OF CLIMATOLOGICAL OBSERVATIONS
Station Port Harbor, Maine
County MAINE
Month December 1922
Time of observation (local time) if once daily 7 pm
If at different times, temperature _____, precipitation _____
State MAINE

TEMPERATURE °F		PRECIPITATION												WEATHER (CALENDAR DAY)				Important weather conditions not included in 'Weather' block; remarks, etc.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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