

Environment Canada Imaging Cover Page

Report N.:



* A S 0 1 0 6 6 5 *

SKP Box Number: 672572469

METEOROLOGICAL BRANCH - DEPARTMENT OF TRANSPORT - CANADA

ARCTIC SUMMARY

JANUARY TO JUNE 1965

METEOROLOGICAL BRANCH - DEPARTMENT OF TRANSPORT



ARCTIC SUMMARY

A SEMI-ANNUAL SUMMARY OF
METEOROLOGICAL DATA
FROM
THE JOINT ARCTIC AND OTHER WEATHER STATIONS
ON THE ARCTIC ISLANDS
JANUARY TO JUNE 1965

TORONTO, ONTARIO

© Crown Copyrights reserved

Available by mail from the Queen's Printer, Ottawa,
and at the following Canadian Government bookshops:

OTTAWA

Daly Building, Corner Mackenzie and Rideau

TORONTO

Mackenzie Building, 36 Adelaide St. East

MONTREAL

Æterna-Vie Building, 1182 St. Catherine St. West

WINNIFEG

Mall Center Bldg., 499 Portage Avenue

VANCOUVER

657 Granville Avenue

or through your bookseller

A deposit copy of this publication is also available
for reference in public libraries across Canada

Price 50 cents Catalogue No. T57-3/1965-1

Price subject to change without notice

ROGER DUHAMEL, F.R.S.C.

Queen's Printer and Controller of Stationery

Ottawa, Canada

1965

STATION LOCATIONS

The locations of the stations and brief descriptions of the terrain in their immediate vicinity are given below. More detailed information for the Joint Arctic Weather Stations may be found in the Climatological Summaries for each station for the years prior to 1954. Each summary contains a contour map of the terrain in the vicinity of the station and a site plot locating the buildings and instruments.

Alert: 82° 30' N 62° 20' W - The Alert Weather Station, at the northeast corner of rugged Ellesmere Island, was established as a joint project of the Canadian and United States Meteorological Services in April, 1950. Located on an uneven plateau which rises abruptly along the west side of Dumbell Bay, and its southward extension Parr Inlet, Alert is about three miles from the waters of the Arctic Ocean. Parr Inlet terminates slightly more than a mile south of the station where the valley turns westward towards the Dumbell Lakes. The terrain rises in the southwest quadrant to a chain of rounded hills twelve to sixteen hundred feet high, about five miles from the station, and to numerous twenty-five hundred foot hills ten to fifteen miles away. The ice-capped peaks of the United States Range, less than forty miles from Alert, form the western skyline.

Clyde: 70° 27' N 68° 33' W - The Weather Station at Clyde operated briefly during the years 1933 to 1935. It was reactivated in 1942, and records have been continuous since then. Located on the east coast of mountainous Baffin Island, the station is on a small bay which extends about five miles northward from Clyde Inlet. Clyde Inlet is one of the longer fiords which cuts right through the mountains. The observing site is on a gently sloping east shore, with the bay two miles wide to the west. Hills reach four hundred feet just east of the station. The surrounding terrain is rugged with steep hills two to three thousand feet in elevation within ten miles of the station. Peaks touch five thousand feet about thirty miles to the west.

Eureka: 80° 00' N 85° 56' W - The first of the Joint Arctic Weather Stations was established at Eureka, on the west coast of Ellesmere Island, in April, 1947. Eureka lies close to the centre of the land mass of Ellesmere and Axel Heiberg Islands, two large mountainous islands separated by the long and winding Eureka Sound. The station is situated on the north shore of Slidre Fiord, three miles from its mouth. This fiord, much smaller than Greely Fiord, which parallels it to the north, strikes off eastward at right angles to Eureka Sound. Bold headlands protect the entrance, and low rolling hills under eight hundred feet in height surround the seventeen mile long fiord. Hills reach two to three thousand feet about six miles from the station in the northwest, northeast and southwest quadrants. Five to six thousand foot mountains ring the station at a distance of forty miles.

Isachsen: 78° 47' N 103° 32' W - Isachsen was established on Ellef Ringnes Island in April, 1948, as a joint Arctic Weather Station. It is located on Deer Bay, a broad bay which cuts thirty miles inland from the west coast of the island. The station proper is situated on the northwest side of a minor indentation at the east end of Deer Bay. A rocky ridge rises to six hundred feet about a mile south of the station, where a long narrow finger of land juts into the bay. Inland the hills rise to heights of eight hundred feet three to five miles to the north and northwest of the station, and five hundred feet three miles to the northeast.

Mould Bay: 76° 14' N 119° 20' W - The Joint Arctic Weather Station at Mould Bay was established in April, 1948. It is located about halfway up the east shore of Mould Bay, a deep indentation on the southeast coast of Prince Patrick Island. The bay, which extends northward about twenty-five miles from Crozier Channel, averages three to five miles across. The site lies on a silt and gravel ridge with a river delta to the south and low hills rising to three hundred feet a mile to the northwest and to five hundred feet three miles to the east. The terrain on the whole island is low and rolling, and less than one thousand feet in elevation.

Resolute: 74° 43' N 94° 59' W - Resolute, the main station of the Joint Arctic Group, was established at the south end of Cornwallis Island in September, 1947. The Weather Station was originally located on a raised beach bench about five hundred yards from the shoreline of Resolute Bay. On October 12th, 1953, it was moved about two miles inland to the Department of Transport area at the landing strip. The present site, about two hundred feet above sea level, is in a rather flat valley which falls off towards Resolute Bay. Hills, oriented northwest to southeast, rise to heights of five to eight hundred feet above sea level less than one mile to the northeast of the station. A hill on Cape Martyr, two miles to the southwest, reaches six hundred feet. The terrain rises to one thousand feet about thirty miles northeast of Resolute near the centre of rolling, somewhat dome-shaped Cornwallis Island.

Sachs Harbour: 71° 57' N 124° 44' W - The Sachs Harbour Weather Station was established in October, 1955, at the southwest corner of Banks Island. Situated on an east-west ridge two hundred and seventy feet above sea level, the station is about one mile from the shore of Sachs Harbour. The bench-like terrain falls off rather abruptly towards the shore. The country north of the station is quite typical of the gently rolling prairie lowlands of the west half of Banks Island. A prominent plateau about sixty miles to the southeast rises to a height of more than two thousand feet. Another plateau which rises sharply from the island's northeast coast becomes broken up inland into an area of flat-topped hills.

SURFACE DATA

INSTRUMENTATION AND PROCEDURES

Wind Equipment - To measure surface wind for synoptic observations each station is equipped with a standard M.S.C. type 45 anemometer consisting of an anemograph and flashing light wind indicator. Standard M.S.C. U-2A anemometers with dial indicators are also installed at some stations. The heights of the ex-

posure of the anemometers are listed in the following table:

Height (Feet) of Anemometer Exposure

Station	M.S.C. Type 45	U-2A
Alert	30	40
Clyde	23	
Eureka	25	40
Isachsen	45	45
Mould Bay	40	40
Resolute	50	30
Sachs Harbour	42	

Temperature - All stations are supplied with M.S.C. ordinary mercury-filled dry and wet bulb and maximum thermometers and M.S.C. alcohol-filled minimum thermometers. Certain stations are supplied with a thermometer filled with an alloy of mercury and thallium which has a freezing point at -78°F . All thermometers have been calibrated in the instrument laboratories of the Meteorological Service of Canada and appropriate correction cards issued. The observers are instructed to take all mercury-filled thermometers indoors when the temperature falls to -35°F . During extremely cold spells psychrometric data are not available, the current air temperature is read from the alcohol column in the minimum thermometer and the maximum temperature is estimated from the eight readings of the dry bulb at synoptic hours. All thermometers are housed in a Stevenson Screen - a double louvered box, painted white, with the base $3\frac{1}{2}$ feet above ground. Ventilation of the wet and dry bulb thermometers is accomplished by a motor-driven psychrometer mounted on the roof. Air is drawn from the interior of the screen over the wet and dry bulbs placed in a duct close to the intake at a speed of 20 feet per second and ejected from the middle of the top of the screen.

Pressure - All stations are equipped with Kew-Patterson barometers. Correction cards supplied with each barometer incorporate corrections for the tempera-

ture of the instrument, its index error, any difference between the height of the barometer and the established elevation and the variation of gravity with latitude. When these corrections are applied the resultant station pressure is the pressure at the established elevation, which is usually the elevation of the barometer when first installed.

Station	Barometer Number	Elevation (Feet)	
		Act.	Est.
Alert	C-454	219	205
Clyde	C-281	10	MSL
Eureka	85/43	34	MSL
Isachsen	C-205	97	83
Mould Bay	C-466	65	50
Resolute	C-359	209	209
Sachs Harbour	C-279	277	277

To provide a continuous record of pressure variations each station is equipped with a barograph. The barograph charts are time-checked and used solely for determining the pressure tendency characteristic.

Cloud Height - Each station is equipped with ceiling balloons for measuring the height of clouds during daylight hours and a ceiling projector and alidade for use during hours of darkness.

Precipitation - All stations are equipped with a standard M.S.C. type rain gauge.

The depth of the freshly fallen snow and the snow cover were measured with a ruler by taking a series of measurements in a representative area and reporting the average. At Clyde and Sachs Harbour the water equivalent of the freshly fallen snow was estimated by assuming the water equivalent of 10 inches of snow to be 1 inch of water. At Resolute, Mould Bay, Isachsen, Alert and Eureka the M.S.C. Nipher Shielded Snow Gauge is the official instrument for the measurement of water equivalent of snowfall.

Time of Surface Observation - The times listed are those at which the barometer is used.

Observational Procedures - These are described in the appropriate edition of the Manual of Standard Procedures and Practices for Weather Observing (Manobs).

Checking and Listing Data - Data from the records of the surface observations were transferred to punched cards in the Climatology Division. The observational data were then checked by machine methods for inconsistencies and omissions and when these were found a corrected value was determined. The checked card decks were then used in listing the data for publication.

Solar Radiation - Radiation measurements are made at Resolute, Mould Bay, Isachsen, Eureka and Alert. The data from the Eppley 180° pyrheliometer for Resolute and Mould Bay are published in the Monthly Radiation Summaries and Supplements of the Meteorological Branch.

Sunshine - Sunshine data compiled from the readings of Campbell-Stokes sunshine recorders at Resolute and Sachs Harbour are published in the Monthly Record.

Ozone - Ozone measurements are made at Resolute. Data from these observations are available at Meteorological Branch Headquarters.

Evaporation - Class 'A' Pan Evaporation measurements are made at Resolute. Data from the measurements are published in the Monthly Record.

Soil Temperature Measurements - Twice daily soil temperature measurements are taken at Resolute. Data from these measurements are published in the Monthly Record.

UNITS AND SYMBOLS

In the listing of surface data the units for each element have been included in the column headings with the exception of the following definitions:

A day with fog is defined as a day when fog has occurred with a visibility less than 5/8ths of a mile, regardless of weather precipitation or other obstruc-

tions to vision were occurring at the same time.

A day with blowing snow is defined as a day when there was an occurrence of blowing snow with the visibility restricted to 6 miles or less.

The symbols used for present weather in the listing of synoptic observations have the following meaning:

R	Rain	S	Snow
RW	Rain Shower	SW	Snow Showers
L	Drizzle	SP	Snow Pellets
ZR	Freezing Rain	SG	Snow Grains
ZL	Freezing Drizzle	IC	Ice Prisms
E	Ice Pellets	A	Hail
EW	Ice Pellet Showers	T	Thunderstorm

The symbol alone means the precipitation is of moderate intensity (except for IC and T). The intensity of the precipitation may be further indicated by putting a plus (+) sign after the symbol for heavy, or a minus (-) sign for light.

Obstructions to vision are listed when the visibility is 6 miles or less unless precipitation of sufficient intensity is the sole cause of the reduced visibility. The symbols used are:

F	Fog	K	Smoke
IF	Ice Fog	BD	Blowing Dust
D	Dust	BN	Blowing Sand
H	Haze	BS	Blowing Snow



CONTENTS

	Page
PREFACE	iii
MAP SHOWING LOCATION OF STATIONS	vii
CONTENTS	1
DAILY CLIMATOLOGICAL DATA	2
SYNOPTIC OBSERVATIONS	6
Alert p.6; Clyde p.12; Eureka p.18; Isachsen p.24; Mould Bay p.30; Resolute p.36; Sachs Harbour p.42.	

DAILY CLIMATOLOGICAL DATA

EUREKA

ISACHSEN

Date	Temperature (°F)		Precipitation (Inches)		Days with Snow on ground (Inches)		Days with Fog		Days with Blowing Snow		Days with Wind	
	Maximum	Minimum	Total	Average	Total	Average	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph

Date	Temperature (°F)		Precipitation (Inches)		Days with Snow on ground (Inches)		Days with Fog		Days with Blowing Snow		Days with Wind	
	Maximum	Minimum	Total	Average	Total	Average	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph

Date	Temperature (°F)		Precipitation (Inches)		Days with Snow on ground (Inches)		Days with Fog		Days with Blowing Snow		Days with Wind	
	Maximum	Minimum	Total	Average	Total	Average	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph

Date	Temperature (°F)		Precipitation (Inches)		Days with Snow on ground (Inches)		Days with Fog		Days with Blowing Snow		Days with Wind	
	Maximum	Minimum	Total	Average	Total	Average	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph

Date	Temperature (°F)		Precipitation (Inches)		Days with Snow on ground (Inches)		Days with Fog		Days with Blowing Snow		Days with Wind	
	Maximum	Minimum	Total	Average	Total	Average	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph

Date	Temperature (°F)		Precipitation (Inches)		Days with Snow on ground (Inches)		Days with Fog		Days with Blowing Snow		Days with Wind	
	Maximum	Minimum	Total	Average	Total	Average	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph	≥ 32 mph	≥ 37 mph

EUREKA NWT JANUARY 1965

01	-22	-38	-30									
02	-25	-41	-33									
03	-41	-50	-46									
04	-30	-50	-40									
05	-16	-33	-25									
06	-17	-33	-25									
07	-34	-41	-38									
08	-38	-45	-42									
09	-45	-49	-47									
10	-43	-50	-47									
11	-41	-47	-44									
12	-42	-47	-45									
13	-32	-48	-40									
14	-04	-32	-18									
15	-06	-31	-19									
16	-27	-35	-31									
17	-29	-43	-36									
18	-31	-41	-36									
19	-30	-45	-38									
20	-27	-42	-35									
21	-24	-31	-28									
22	-19	-38	-29									
23	-16	-37	-27									
24	-24	-37	-31									
25	-14	-32	-23									
26	-13	-30	-22									
27	-11	-22	-17									
28	-11	-25	-18									
29	-12	-26	-19									
30	-16	-21	-19									
31	-18	-28	-23									
SUM												
AVG	-25	-38	-31									
EXT	-04	-50										

EUREKA NWT MARCH 1965

01	-09	-25	-17									
02	-21	-38	-30									
03	-17	-40	-39									
04	-26	-40	-33									
05	-03	-26	-15									
06	-25	-35	-30									
07	-29	-40	-35									
08	-24	-40	-32									
09	-28	-42	-35									
10	-36	-44	-40									
11	-12	-38	-25									
12	-18	-30	-24									
13	-25	-41	-33									
14	-39	-43	-41									
15	-37	-44	-41									
16	-39	-44	-42									
17	-40	-46	-43									
18	-44	-49	-47									
19	-28	-50	-41									
20	-13	-32	-23									
21	-11	-31	-21									
22	-16	-34	-25									
23	-11	-27	-19									
24	-15	-32	-24									
25	-17	-35	-26									
26	-18	-36	-27									
27	-15	-39	-27									
28	-17	-34	-26									
29	-26	-42	-34									
30	-20	-29	-25									
31	-17	-26	-22									
SUM												
AVG	-23	-37	-30									
EXT	-03	-50										

EUREKA NWT MAY 1965

01	04	-11	-04									
02	22	-07	08									
03	28	03	16									
04	23	00	12									
05	29	16	23									
06	22	09	16									
07	19	06	13									
08	14	02	08									
09	-10	-05	03									
10	10	-06	02									
11	20	-02	09									
12	16	03	10									
13	28	12	20									
14	21	09	15									
15	25	12	19									
16	35	23	29									
17	34	21	28									
18	28	23	26									
19	28	20	24									
20	30	20	27									
21	35	22	29									
22	32	21	27									
23	30	21	26									
24	29	20	25									
25	33	18	26									
26	35	20	28									
27	34	24	29									
28	35	24	30									
29	38	26	34									
30	39	29	33									
31	35	28	32									
SUM												
AVG	27	13	20									
EXT	38	-11										

ISACHSEN NWT JANUARY 1965

01	-27	-43	-35									
02	-29	-41	-35									
03	-40	-53	-47									
04	-35	-54	-45									
05	-22	-39	-31									
06	-14	-24	-19									
07	-16	-42	-29									
08	-36	-44	-40									
09	-35	-44	-40									
10	-35	-45	-40									
11	-29	-35	-32									
12	-30	-41	-36									
13	-10	-31	-21									
14	-06	-40	-23									
15	-40	-50	-45									
16	-25	-44	-35									
17	-27	-47	-37									
18	-29	-49	-39									
19	-29	-41	-35									
20	-06	-29	-18									
21	-16	-24	-20									
22	-06	-18	-12									
23	-14	-28	-21									
24	-15	-35	-25									
25	-08	-29	-18									
26	14	00	07									
27	-04	-10	-07									
28	-03	-13	-08									
29	-07	-23	-15									
30	-12	-28	-20									
31	-24	-32	-28									
SUM												
AVG	-19	-34	-27									
EXT	14	-54										

ISACHSEN NWT MARCH 1965

01	-13	-38	-26									
02	-26	-38	-32									
03	-25	-34	-30									
04	-15	-29	-22									
05	-14	-49	-30									
06	-17	-41	-29									
07	-19	-40	-30									
08	-36	-43	-40									
09	-31	-46	-39									
10	-13	-37	-25									
11	-09	-27	-15									
12	-26	-40	-33									
13	-35	-45	-40									
14	-37	-45	-41									
15	-35	-41	-38									

DAILY CLIMATOLOGICAL DATA

MOULD BAY

RESOLUTE (A)

Table with 10 columns: Date, Temperature (Max, Min, Average, Total), Precipitation (Snow, on ground), Days with (Fog, Blowing Snow, etc.)

Table with 10 columns: Date, Temperature (Max, Min, Average, Total), Precipitation (Snow, on ground), Days with (Fog, Blowing Snow, etc.)

Table with 10 columns: Date, Temperature (Max, Min, Average, Total), Precipitation (Snow, on ground), Days with (Fog, Blowing Snow, etc.)

Table with 10 columns: Date, Temperature (Max, Min, Average, Total), Precipitation (Snow, on ground), Days with (Fog, Blowing Snow, etc.)

Table with 10 columns: Date, Temperature (Max, Min, Average, Total), Precipitation (Snow, on ground), Days with (Fog, Blowing Snow, etc.)

Table with 10 columns: Date, Temperature (Max, Min, Average, Total), Precipitation (Snow, on ground), Days with (Fog, Blowing Snow, etc.)

MOULD BAY NWT JANUARY 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

MOULD BAY NWT MARCH 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

MOULD BAY NWT MAY 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

RESOLUTE NWT JANUARY 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

RESOLUTE NWT MARCH 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

RESOLUTE NWT MAY 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

MOULD BAY NWT FEBRUARY 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

MOULD BAY NWT APRIL 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

MOULD BAY NWT JUNE 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

RESOLUTE NWT FEBRUARY 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

RESOLUTE NWT APRIL 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

RESOLUTE NWT JUNE 1965. Summary table with columns for Date, Temperature, Precipitation, Days with, and monthly totals.

DAILY CLIMATOLOGICAL DATA

SACHS HARBOUR

Date	Temperature (F)			Precipitation (Inches)		Days with Snow on ground (Inches)	Days with Fog	Blowing Snow A 32 mph A 35 mph	Wind A 32 mph A 35 mph		
	Maximum	Minimum	Average	Total	Snow						
SACHS HARBOUR NMT JANUARY 1965											
01	-37	-48	-43			10	1				
02	-36	-50	-43								
03	-22	-39	-31			10					
04	-22	-31	-27			10					
05	-26	-45	-37			10					
06	-42	-49	-46			10					
07	-26	-43	-35			10	1				
08	-31	-42	-37			10	1				
09	-41	-49	-45			10					
10	-45	-49	-47			10					
11	-39	-46	-41			10					
12	-04	-35	-20			10	1				
13	-04	-12	-08			10	1				
14	-09	-20	-15	.01	.1	10					
15	-16	-27	-22	T	T	10					
16	-17	-29	-23	T	T	10					
17	-13	-22	-18			10					
18	-12	-21	-17			10					
19	-12	-23	-18			10					
20	-09	-26	-18			10					
21	-02	-22	-12			10					
22	-14	-28	-21			9					
23	-10	-24	-17			9					
24	-20	-36	-28			9					
25	-19	-38	-27	T	T	9	1				
26	09	-16	-04	.01	.1	9	1				
27	06	-11	-03			9	1				
28	-02	-22	-12			9	1				
29	-08	-23	-15			9					
30	-07	-22	-15			9					
31	-17	-31	-24			9					
SUM				.02	0.2		1.9				
AVG	-18	-32	-25								
EXT	09	-50		.01	0.1						
SACHS HARBOUR NMT MARCH 1965											
01	-12	-31	-22			T	T	9			
02	-08	-18	-13					9			
03	-01	-14	-08	.01	.1			9			
04	-09	-17	-13	.01	.1			9			
05	07	-18	-06					9			
06	05	-05	-00			T	T	9			
07	09	-06	02					1			
08	10	04	07	.01	.1			9			
09	-12	06	09					9			
10	14	05	10					1	1		
11	12	-20	-04					9	1		
12	-09	-23	-16					9			
13	-19	-29	-24					9			
14	-21	-27	-24			T	T	9			
15	-15	-24	-20			T	T	9	1		
16	-20	-28	-24					9	1		
17	-24	-32	-28					9	1		
18	-11	-35	-23					9			
19	-01	-24	-13					1			
20	-02	-21	-12			T	T	9			
21	-19	-30	-25					9			
22	-09	-27	-18					9			
23	-10	-23	-17					9			
24	-13	-26	-20					9			
25	-08	-22	-15					9			
26	-06	-18	-12					9	1		
27	05	-08	-02	.01	.1			9	1		
28	-02	-25	-14			T	T	9			
29	-04	-25	-15			T	T	9			
30	-08	-25	-17					9			
31	-18	-28	-23					9			
SUM				.04	0.4			2.8			
AVG	-06	-20	-13								
EXT	14	-35		.01	0.1						
SACHS HARBOUR NMT MAY 1965											
01	10	-02	04					T	T	9	
02	17	07	12					T	T	9	
03	22	08	15							9	
04	16	04	10							9	
05	10	-07	02							9	
06	19	00	10							9	
07	27	07	17							9	
08	29	18	24							9	
09	30	21	26			T	T			8	
10	29	15	22			T	T			8	
11	23	14	19			T	T			8	
12	15	08	12			T	T			8	
13	19	07	13							8	
14	19	08	14							8	
15	18	05	12							7	1
16	19	04	12							7	1
17	22	05	14							7	
18	22	12	17							7	
19	25	11	18			.01	.1			7	
20	25	11	18			T	T			7	
21	18	05	12			T	T			7	1
22	21	07	14							7	1
23	28	16	21							7	
24	30	19	25							7	1
25	39	24	32							7	
26	40	25	33							7	
27	31	25	28			T	T			7	1
28	32	22	27			T	T			7	
29	23	19	21			.01	.1			7	
30	20	12	16			T	T			7	1
31	27	16	22			.01	.1			7	1
SUM				.03	0.3					6.2	
AVG	23	11	17								
EXT	40	-07		.01	0.1						
SACHS HARBOUR NMT FEBRUARY 1965											
01	-18	-31	-25			9					
02	-20	-32	-26			9					
03	-31	-40	-36			9					
04	-26	-42	-34	T	T	9					
05	-24	-31	-28	T	T	9					
06	-24	-37	-31			9					
07	-24	-35	-30			9					
08	-33	-40	-37	T	T	9					
09	-37	-41	-39	T	T	9					
10	-33	-43	-38			9					
11	-28	-36	-32	T	T	9	1				
12	-30	-42	-36	T	T	9					
13	-28	-44	-36	T	T	9					
14	-35	-41	-38	T	T	9					
15	-35	-40	-38	T	T	9					
16	-33	-40	-37	T	T	9					
17	-20	-35	-28	T	T	9	1				
18	-26	-43	-35			9					
19	-29	-41	-35			9					
20	-29	-37	-33	T	T	9					
21	-32	-39	-36			9					
22	-34	-41	-38			9					
23	-30	-41	-36			9					
24	-18	-43	-31			9	1				
25	-15	-23	-19			9	1				
26	-23	-40	-32			9	1				
27	-27	-41	-34	T	T	9					
28	-24	-30	-27	T	T	9					
SUM							5				
AVG	-27	-38	-33								
EXT	-15	-44		T	T						
SACHS HARBOUR NMT APRIL 1965											
01	-09	-25	-17			9					
02	-06	-17	-12			9	1				
03	00	-14	-07			9					
04	07	-01	03	T	T	9					
05	04	-03	01	T	T	9					
06	11	-05	03	T	T	9					
07	17	08	13	T	T	9					
08	12	-05	04	T	T	9	1				
09	08	-12	-02			9					
10	16	04	10			9					
11	23	07	15			9					
12	19	05	12			9					
13	12	00	06	T	T	9					
14	29	10	20	T	T	9					
15	28	11	20	.03	.3	9					
16	27	-10	09	.01	.1	9	1				
17	-02	-15	-09			9					
18	-05	-21	-13			9					
19	-08	-18	-13			9					
20	-02	-18	-10	T	T	9					
21	-06	-15	-11			9					
22	-02	-17	-10			9					
23	03	-12	-05			9					
24	03	-07	-02			9					
25	16	-02	07	T	T	9					
26	04	-12	-04			9					
27	11	-06	03			9					
28	13	-03	05			9					
29	10	-04	03			9					
30	07	-04	02			9					
SUM				.04	0.4		1.2				
AVG	08	-07	01								
EXT	29	-25		.03	0.3						
SACHS HARBOUR NMT JUNE 1965											
01	28	21	25	T	T	7					
02	25	19	22	T	T	7					
03	25	17	21			7					
04	33	20	27			7					
05	22	17	20			7					
06	26	20	23	T	T	7					
07	27	22	25	T	T	7					
08	32	18	25	.01	.1	7					
09	35	26	31			7					
10	33	21	27			7					
11	35	23	29			6					
12	38	26	32			6					
13	32	25	29			6					
14	31	23	27			6					
15	34	26	30	T	T	6					
16	38	27	33	T	T	5					
17	41	30	36			5					
18	35	30	32			5					
19	32	28	30			4					
20	31	27	29	T	T	3	1				
21	32	27	30	T	T	3	1				
22	3										

SYNOPTIC OBSERVATIONS

ALERT

Date	Calling (100's hz)	Visibility (miles)	Present Weather	Sea Level Pressure (mb)	Wind Direction	Wind Speed (mph)	Dry Bulb (°F)	Wet Bulb (°F)	Dew Point (°F)	Sky Cover (tenths)
------	--------------------	--------------------	-----------------	-------------------------	----------------	------------------	---------------	---------------	----------------	--------------------

ALERT NMT
JANUARY 1965 0200 AST

01 UNL 15	1023.9 W	10	-32	-32	-38	0
02 UNL 15	1026.9 W	03	-32	-32	-38	0
03 UNL 15	1033.7 C	00	-38			0
04 UNL 15	1044.1 WNW	03	-42			0
05 UNL 15	1041.3 C	00	-39			0
06 UNL 01	1/21C IF 1025.7 M	11	-35			5
07 UNL 15	1001.4 C	00	-17	-17	-24	0
08 UNL 15	1018.4 N	04	-21	-21	-28	0
09 050 10	S- 1026.7 C	00	-21	-21	-28	10
10 UNL 15	1015.4 W	07	-31	-31	-37	0
11 UNL 15	1015.0 W	06	-36			0
12 UNL 15	1019.1 W	05	-38			0
13 UNL 15	IC 1017.2 C	00	-39			3
14 200 04	BS 1003.8 WSW	33	-13	-13	-21	10
15 025 02	1/2S- 990.9 ME	01	-23	-23	-27	10
16 UNL 02	IC IF 985.2 NWN	12	-30	-30	-32	10
17 020 05	S- 994.4 W	07	-31	-31	-35	10
18 UNL 10	1003.5 W	24	-31	-31	-37	0
19 005 02	S- 1002.5 E	06	-28	-28	-34	10
20 010 05	S- 1003.8 C	00	-28	-28	-34	10
21 005 00	3/4S- 1005.1 W	09	-11	-10	-15	10
22 UNL 10	IC 1014.9 W	10	-23	-23	-29	2
23 UNL 10	IC 1017.5 W	00	-30	-36		0
24 UNL 10	1017.0 E	05	-32	-32	-35	0
25 UNL 15	1016.8 ME	02	-25	-25	-31	0
26 002 00	1/4BS 990.8 NW	30	10	10	06	10
27 007 01	S-BS 1009.1 M	09	10	10	06	10
28 008 05	S- 1005.4 C	00	-03	-03	-08	10
29 050 08	S- 1029.8 W	07	-14	-14	-19	10
30 008 03	S- 1032.2 NW	11	-12	-12	-18	10
31 010 01	S-BS 1027.3 N	15	-22	-22	-27	10

AVG 1018.3 08 -24 05

ALERT NMT
JANUARY 1965 0500 AST

01 UNL 15	IC 1024.2 W	06	-32	-32	-38	0
02 UNL 15	1027.2 NW	07	-35	-35	-41	0
03 UNL 15	S- 1035.4 WNW	02	-38			0
04 UNL 15	S- 1045.5 WNW	02	-37			0
05 UNL 15	IC 1040.8 C	00	-42			0
06 UNL 01	IF 1019.6 WNW	11	-32	-32	-33	6
07 UNL 15	1002.9 W	00	-19	-19	-24	0
08 UNL 15	1022.1 C	00	-21	-21	-28	0
09 UNL 12	S- 1025.1 E	02	-24	-24	-30	7
10 UNL 15	1015.4 W	06	-30	-30	-34	0
11 UNL 15	1015.1 W	02	-35			0
12 UNL 15	1015.1 W	09	-37			0
13 UNL 15	IC 1018.2 C	00	-39			2
14 200 00	1/2BS 999.7 SW	30	-12	-13	-20	10
15 025 02	S- 991.2 NE	05	-22	-21	-26	10
16 025 06	S- 984.9 N	02	-29	-29	-33	10
17 020 05	S- 996.6 WNW	01	-30	-30	-34	10
18 UNL 00	1/8BS 1001.6 WSW	28	-28	-28	-34	7
19 005 02	S- 1004.3 S	06	-29	-29	-35	10
20 003 00	3/4S- 1002.6 C	00	-24	-24	-30	10
21 004 00	5/8S- 1005.5 NW	18	-10	-10	-13	10
22 UNL 15	1017.2 W	07	-21	-21	-26	5
23 UNL 15	1018.2 W	12	-28	-28	-34	3
24 UNL 15	1017.6 C	00	-29	-29	-35	0
25 UNL 15	1015.8 C	00	-23	-23	-29	0
26 009 00	1/8BS 990.2 NW	26	12	12	08	10
27 004 01	S- 1013.4 NE	19	08	05	01	10
28 UNL 10	S- 1026.0 C	00	-08	-08	-12	10
29 010 04	S- 1028.9 WNW	03	-08	-08	-14	10
30 010 05	S- 1032.0 W	11	-16	-16	-21	10
31 UNL 10	IC 1029.1 NNE	05	-29	-29	-33	0

AVG 1015.5 07 -24 05

Date	Calling (100's hz)	Visibility (miles)	Present Weather	Sea Level Pressure (mb)	Wind Direction	Wind Speed (mph)	Dry Bulb (°F)	Wet Bulb (°F)	Dew Point (°F)	Sky Cover (tenths)
------	--------------------	--------------------	-----------------	-------------------------	----------------	------------------	---------------	---------------	----------------	--------------------

ALERT NMT
JANUARY 1965 0800 AST

01 UNL 15	1024.9 C	00	-35	-35	-41	0
02 UNL 15	1027.9 W	02	-34	-34	-40	0
03 UNL 15	1037.2 C	00	-48			0
04 UNL 15	1045.6 C	00	-37			0
05 012 10	S- 1040.5 C	00	-41			10
06 005 00	1/8BS 1012.0 WNW	28	-29	-29	-40	10
07 UNL 15	1005.1 WSW	04	-20	-21	-27	0
08 UNL 15	1029.0 W	06	-24	-24	-30	0
09 012 04	S- 1023.3 W	05	-24	-24	-30	10
10 UNL 15	1014.9 W	09	-32	-32	-38	0
11 UNL 15	1014.9 W	05	-35			0
12 UNL 13	1019.0 W	04	-35			0
13 UNL 15	1017.7 W	00	-40			0
14 200 03	BS 995.9 WSW	30	-11	-11	-18	10
15 020 03	S- 991.8 W	01	-19	-19	-24	10
16 020 03	S- 986.0 NW	08	-29	-29	-31	10
17 020 04	S- 998.4 W	04	-31	-31	-35	10
18 000 00	BS 1009.8 WSW	45	-26	-26	-32	10
19 010 05	S- 1005.9 W	03	-32	-32	-38	10
20 004 01	S- 1001.6 W	18	-26	-26	-30	10
21 006 01	S- 1006.2 WNW	14	-12	-11	-15	10
22 UNL 15	1019.6 W	05	-22	-22	-27	2
23 UNL 15	1017.4 W	11	-25	-25	-31	4
24 UNL 15	1019.8 C	00	-28	-28	-34	0
25 UNL 15	1014.1 C	00	-26	-26	-32	0
26 001 00	3/8BS 991.8 NW	20	12	11	09	10
27 005 01	1/2S- 1015.5 E	01	03	03	-01	10
28 000 00	S- 1017.4 W	00	-10	-10	-15	10
29 016 04	S- 1028.7 NE	04	-08	-08	-12	10
30 UNL 10	S- 1031.2 W	11	-20	-20	-25	5
31 008 01	S-IF 1030.9 C	00	-34	-34	-35	10

AVG 1015.7 08 -25 06

ALERT NMT
JANUARY 1965 1100 AST

01 UNL 15	1025.5 W	10	-31	-31	-37	0
02 UNL 15	1028.9 C	00	-38			0
03 UNL 15	1038.2 C	00	-38			0
04 UNL 15	1045.7 C	00	-40			0
05 200 15	S- 1039.9 W	05	-42			10
06 002 00	1/8BS 1004.5 NW	35	-25	-25	-29	10
07 UNL 15	1007.1 W	05	-20	-21	-29	0
08 UNL 15	1027.2 SW	04	-23	-23	-29	5
09 015 04	S- 1021.4 NW	03	-23	-23	-27	10
10 UNL 15	1015.1 W	05	-32	-32	-38	0
11 UNL 15	1014.6 C	00	-36			0
12 UNL 15	1014.8 W	03	-43			0
13 UNL 15	IC 1017.0 WNW	03	-41			9
14 200 00	1/2BS 992.1 SW	30	-06	-07	-12	10
15 015 02	S- 991.5 NE	03	-15	-15	-20	10
16 UNL 10	IC 987.1 W	04	-33	-33	-39	10
17 020 05	S- 1000.2 C	00	-31	-31	-35	10
18 002 00	1/4BS 1000.0 W	30	-25	-25	-29	10
19 UNL 10	S- 1007.1 W	05	-35	-35	-41	0
20 002 01	S- 1001.4 W	18	-15	-15	-20	10
21 005 01	S- 1007.4 WNW	08	-14	-14	-19	10
22 UNL 15	1017.8 W	09	-25	-25	-31	0
23 UNL 15	1017.1 WNW	08	-24	-24	-32	1
24 UNL 15	1021.1 W	11	-29	-29	-33	1
25 UNL 15	1012.4 C	00	-25	-25	-31	0
26 002 00	3/4S-BS 993.7 W	16	11	11	08	10
27 004 00	3/4S- 1001.8 C	00	00	00	-01	10
28 023 12	S- 1051.2 C	00	-11	-11	-15	9
29 003 01	S-BS 1029.1 W	22	-09	-09	-13	10
30 040 10	S- 1030.4 W	06	-21	-21	-25	9
31 010 01	IC IF 1031.0 NE	06	-36			10

AVG 1015.8 08 -25 05

Date	Calling (100's hz)	Visibility (miles)	Present Weather	Sea Level Pressure (mb)	Wind Direction	Wind Speed (mph)	Dry Bulb (°F)	Wet Bulb (°F)	Dew Point (°F)	Sky Cover (tenths)
------	--------------------	--------------------	-----------------	-------------------------	----------------	------------------	---------------	---------------	----------------	--------------------

ALERT NMT
JANUARY 1965 1400 AST

01 UNL 15	1026.0 NE	03	-38			0
02 UNL 15	1029.2 C	00	-37			0
03 UNL 15	1039.2 W	03	-40			0
04 UNL 15	1045.1 C	00	-40			0
05 UNL 15	IC 1038.4 C	00	-43			0
06 001 00	BS 999.4 NW	45	-20	-20	-25	10
07 UNL 15	1008.6 W	07	-18	-18	-27	0
08 UNL 15	1028.3 C	00	-21	-21	-26	8
09 015 03	S- 1019.8 WNW	05	-24	-24	-30	10
10 UNL 15	1015.2 W	07	-34	-34	-44	0
11 UNL 15	1014.3 C	00	-37			0
12 UNL 15	1014.5 W	02	-37			0
13 UNL 15	1016.0 C	00	-43			0
14 200 00	1/4BS 990.6 SW	35	-04	-05	-10	10
15 015 04	S- 990.4 E	03	-19	-19	-24	10
16 UNL 10	IC 987.9 W	07	-35	-35	-41	10
17 020 04	S- 1002.7 W	06	-33	-33	-37	10
18 002 00	3/4S- 1000.9 NNE	10	-27	-27	-33	10
19 UNL 15	1007.5 W	04	-38			3
20 005 00	3/4S- 1002.0 W	15	-11	-11	-16	10
21 006 01	1/2S- 1008.2 WNW	16	-13	-13	-18	10
22 UNL 15	IC 1017.3 WNW	02	-23	-23	-30	0
23 UNL 15	IC 1016.9 W	03	-30	-30	-33	1
24 UNL 15	IC 1021.7 ENE	02	-29	-29	-33	2
25 UNL 15	1010.4 E	02	-27	-27	-29	1
26 002 01	S- 996.4 W	11	11	10	08	10
27 010 04	S- 1019.7 E	09	03	03	-01	10
28 030 12	S- 1032.1 C	00	-10	-10	-15	9
29 005 00	3/4S-BS 1030.0 NW	18	-09	-09	-13	10
30 040 06	S- 1029.0 C	00	-21	-21	-26	9
31 015 08	IC 1030.5 ENE	02	-37			9

AVG 1015.7 07 -25 05

ALERT NMT
JANUARY 1965 1700 AST

01 UNL 15	1026.9 WNW	01	-33	-33	-39	0
02 UNL 15	1030.6 C	00	-38			0
03 UNL 15	1040.9 C	00	-39			0
04 UNL 15	S- 1044.1 C	00	-39			0
05 UNL 10	IC 1037.0 W	01	-39			0
06 002 00	1/8BS 998.1 NW	40	-16	-16	-21	10
07 UNL 15	1011.7 C	00	-19	-20	-28	0
08 UNL 15	1029.8 W	04	-23	-23	-29	6
09 020 12	S- 1018.8 C	00	-24	-24	-30	10
10 UNL 15	1016.0 C	00	-31	-31	-37	0
11 UNL 15	1014.7 W	06	-37			0
12 UNL 15	1013.5 W	05	-37			3
13 UNL 12	F 1001.8 E	05	-28	-28	-32	10
14 UNL 15	S- 992.6 NE	06	-22	-22	-27	1
15 010 02	S- 989.9 N	03	-20	-20	-27	10

SYNOPTIC OBSERVATIONS

ALERT

Date	Calling (100% R.)	Visibility (miles)	Present Weather	Sea Level Pressure (mb)	Wind Direction	Wind Speed (knots)	Dry Bulb (°F)	Wet Bulb (°F)	Dew Point (°F)	Sky Cover (percent)
------	-------------------	--------------------	-----------------	-------------------------	----------------	--------------------	---------------	---------------	----------------	---------------------

ALERT NMT
FEBRUARY 1965 0200 AST

01 UNL 10	IC	1026.8 W	02 -39	0
02 UNL 15		1017.4 W	09 -43	0
03 0510 05	S-	1014.9 W	04 -33 -33 -39	0
04 UNL 15		1016.3 C	00 -33 -33 -39	0
05 UNL 15		1014.4 NE	02 -29 -29 -35	0
06 UNL 15	IC	1024.7 NE	04 -26 -26 -32	0
07 UNL 15		1032.6 W	03 -23 -23 -27	0
08 005 01	S-	1006.6 E	05 -19 -19 -24	10
09 007 04	S-	1006.3 SE	03 -22 -22 -27	9
10 UNL 00 1/ZBS		1008.3 SW	35 -21 -22 -31	6
11 UNL 15		1034.1 C	00 -25 -25 -36	6
12 UNL 15		1038.1 C	03 -26 -27 -37	0
13 UNL 15		1024.1 C	00 -36	8
14 UNL 08		1011.6 C	00 -42	2
15 UNL 15	IF	1002.0 C	00 -48	0
16 UNL 15		997.0 WSW	08 -27 -27 -38	0
17 009 10	IC	996.1 W	04 -36	0
18 UNL 00	1/4BS	1002.8 SW	40 -17 -17 -25	4
19 UNL 15		1020.4 C	03 -30 -30 -42	0
20 UNL 15		1033.0 W	03 -29 -29 -40	0
21 100 15		1036.9 W	03 -28 -28 -34	10
22 UNL 15		1029.2 E	03 -25 -25 -33	0
23 UNL 15		1040.5 WNW	11 -31 -31 -37	8
24 120 15		1034.6 ENE	02 -24 -24 -34	10
25 015 15		1033.2 WNW	03 -18 -19 -25	10
26 080 15		1012.0 ESE	04 00 -03	10
27 000 00	BS	1025.9 SSW	50 07 07 03	10
28 UNL 15		1010.6 C	00 -02 -02 -06	0

AVG 1019.7 07 -26 04

ALERT NMT
FEBRUARY 1965 0500 AST

01 015 03	S-	1027.5 W	05 -38	10
02 UNL 15		1016.9 WNW	04 -42	0
03 050 07	S-	1014.0 C	00 -29 -29 -35	10
04 UNL 15		1015.7 W	05 -36	0
05 UNL 15		1016.9 ESE	03 -30 -30 -36	0
06 UNL 15	IC	1027.5 C	00 -21 -21 -26	0
07 UNL 15		1030.0 W	02 -31 -31 -32	0
08 005 02	S-	1040.5 WNW	11 -31 -31 -37	8
09 UNL 15	IC	1005.8 E	02 -27 -27 -33	2
10 UNL 15		1013.4 SW	08 -24 -24 -37	0
11 UNL 15		1037.3 NNE	04 -33 -33 -43	9
12 UNL 15		1037.1 W	01 -27 -27 -39	0
13 200 15		1021.2 W	04 -35	10
14 UNL 10		1010.3 NE	02 -41	10
15 UNL 15	S-	998.9 W	10 -47	0
16 UNL 15		997.8 ESE	02 -24 -24 -34	2
17 012 10		999.1 NW	25 -22 -22 -31	10
18 UNL 05	BS	1005.9 SW	30 -16 -16 -24	1
19 UNL 15		1020.7 W	10 -23 -23 -32	0
20 UNL 15		1037.2 W	06 -31 -31 -39	0
21 100 15		1032.7 W	05 -26 -26 -32	10
22 UNL 15		1034.2 C	00 -22 -22 -29	5
23 UNL 15		1040.6 C	00 -31 -31 -37	2
24 100 15	S-	1035.8 NE	03 -22 -22 -27	10
25 011 06	S-	1031.8 C	00 -18 -18 -23	10
26 080 15		1010.7 C	00 25 24 0	8
27 UNL 10		1027.8 SSW	36 05 05 -02	1
28 UNL 15		1009.2 C	00 -03 -03 -10	4

AVG 1019.8 06 -25 04

Date	Calling (100% R.)	Visibility (miles)	Present Weather	Sea Level Pressure (mb)	Wind Direction	Wind Speed (knots)	Dry Bulb (°F)	Wet Bulb (°F)	Dew Point (°F)	Sky Cover (percent)
------	-------------------	--------------------	-----------------	-------------------------	----------------	--------------------	---------------	---------------	----------------	---------------------

ALERT NMT
FEBRUARY 1965 0800 AST

01 UNL 10	IC	1026.3 WNW	01 -35	0
02 UNL 15		1017.0 WSW	08 -43	0
03 050 10	S-	1013.6 C	00 -27 -27 -35	10
04 UNL 15		1013.6 C	00 -31 -31 -37	0
05 015 10	S-	1018.3 C	00 -26 -26 -30	10
06 UNL 15		1029.7 C	00 -20 -20 -25	0
07 UNL 15	IC	1025.5 W	05 -27 -27 -29	0
08 005 01	S-	1005.5 C	00 -18 -18 -23	10
09 UNL 15		1003.1 W	02 -29 -29 -38	1
10 UNL 10		1016.7 SW	25 -22 -22 -32	0
11 UNL 15		1038.9 W	09 -33 -33 -39	10
12 UNL 15		1035.0 C	00 -27 -27 -36	0
13 100 15		1018.6 W	07 -35	10
14 UNL 10		1009.3 C	00 -43	1
15 UNL 08		995.5 W	09 -46	1
16 UNL 15		999.2 W	07 -32 -32 -38	1
17 005 01	BS	991.4 NW	28 -18 -18 -30	10
18 UNL 00	1/4BS	1007.9 SW	40 -18 -18 -26	4
19 UNL 15		1023.3 W	07 -29 -29 -44	1
20 UNL 15		1040.3 NE	03 -25 -25 -31	0
21 070 15		1028.3 W	10 -25 -25 -33	10
22 140 15		1034.5 E	05 -13 -13 -17	9
23 UNL 15		1039.5 C	00 -30 -30 -39	1
24 080 10	S-	1033.3 NE	02 -21 -21 -26	10
25 010 03	S-	1029.5 ENE	03 -20 -20 -25	10
26 030 15		1010.0 C	00 25 23 18	9
27 UNL 10		1028.9 SSW	20 03 02 -02	4
28 200 15		1007.7 C	00 -04 -04 -11	7

AVG 1019.3 07 -24 -24 -32 05

ALERT NMT
FEBRUARY 1965 1100 AST

01 UNL 15	IC	1024.6 W	04 -40	1
02 UNL 15		1017.5 C	00 -44	1
03 050 15	S-	1013.9 C	00 -25 -26 -35	10
04 UNL 15		1012.7 C	00 -34 -34 -44	0
05 010 10	S-	1018.7 NE	02 -23 -23 -27	10
06 UNL 15		1030.6 C	00 -19 -19 -24	2
07 010 05	S-	1020.1 ENE	02 -28 -28 -30	10
08 005 01	S-	1006.1 E	05 -19 -19 -24	10
09 UNL 15		1001.7 NW	08 -31 -32 -45	1
10 UNL 08		1018.9 WSW	28 -20 -21 -29	0
11 UNL 15		1040.0 W	03 -27 -27 -36	10
12 UNL 15		1034.5 W	06 -30 -30 -39	0
13 080 15		1016.3 W	05 -35	10
14 UNL 15		1008.4 WNW	05 -45	2
15 UNL 06	IF	992.3 C	00 -44	5
16 UNL 15		999.7 W	07 -29 -29 -37	0
17 008 05	BS	990.8 NW	22 -15 -15 -27	10
18 UNL 01	1/2BS	1011.4 SW	30 -19 -20 -27	2
19 UNL 15		1023.0 C	00 -39 -39 -46	0
20 UNL 15		1043.3 NE	03 -31 -31 -43	0
21 020 10	S-	1023.7 W	04 -24 -24 -32	10
22 200 15		1034.1 WNW	15 -22 -22 -29	6
23 UNL 15		1038.3 E	06 -29 -29 -37	7
24 060 10	S-	1033.2 C	00 -21 -21 -26	10
25 007 02 1/2S-		1027.1 E	05 -20 -20 -25	10
26 030 15		1008.9 C	00 26 24 18	10
27 200 15		1025.6 SW	10 05 05 0	9
28 008 10	S-	1008.3 C	00 -09 -09 -13	10

AVG 1018.7 06 -25 -25 -33 06

Date	Calling (100% R.)	Visibility (miles)	Present Weather	Sea Level Pressure (mb)	Wind Direction	Wind Speed (knots)	Dry Bulb (°F)	Wet Bulb (°F)	Dew Point (°F)	Sky Cover (percent)
------	-------------------	--------------------	-----------------	-------------------------	----------------	--------------------	---------------	---------------	----------------	---------------------

ALERT NMT
FEBRUARY 1965 1400 AST

01 UNL 03	IF	1022.3 ME	02 -40	3
02 100 15		1017.9 W	07 -46	10
03 050 15	S-	1013.9 NE	04 -25 -25 -33	9
04 UNL 15		1010.9 W	07 -30 -30 -42	0
05 UNL 15		1018.5 W	03 -15 -15 -20	7
06 005 04	S-	1032.7 NE	02 -24 -24 -30	10
07 005 00 1/2S-BS		1013.0 NW	23 -19 -19 -24	10
08 005 03	S-	1006.3 C	00 -19 -19 -23	10
09 UNL 15		999.8 C	00 -32 -32 -42	1
10 UNL 15		1021.6 W	25 -20 -21 -27	0
11 150 15		1040.4 W	06 -25 -25 -33	10
12 UNL 15		1032.8 WNW	04 -28 -28 -36	0
13 005 04	S-	1014.8 W	10 -35	10
14 140 15		1007.6 W	05 -43	10
15 030 06	IF	998.9 C	00 -42	10
16 UNL 15		1000.9 W	07 -26 -26 -32	2
17 040 05	S-	993.4 NE	05 -17 -17 -26	9
18 UNL 10		1013.9 WSW	28 -19 -19 -26	1
19 UNL 15		1024.2 W	02 -34 -34 -48	0
20 UNL 15		1044.4 W	03 -32 -32 -41	1
21 200 15		1020.7 E	06 -26 -26 -30	10
22 UNL 15		1035.9 W	05 -21 -21 -30	1
23 UNL 15		1036.7 W	03 -29 -30 -37	5
24 010 05	S-	1032.6 C	00 -21 -21 -26	10
25 010 08		1023.9 E	05 -17 -17 -22	10
26 110 15		1009.3 C	00 10 09 03	9
27 100 15		1021.1 W	04 02 01 -04	10
28 080 10	S-	1008.0 W	02 -07 -07 -11	10

AVG 1018.1 06 -24 -24 -32 06

ALERT NMT
FEBRUARY 1965 1700 AST

01 006 01	IF	1021.0 C	00 -44	10
02 100 15		1018.0 NE	01 -40	10
03 UNL 15		1014.1 W	09 -31 -31 -37	2
04 UNL 15		1011.3 W	12 -30 -30 -39	0
05 UNL 15		1018.6 W	04 -18 -18 -23	10
06 UNL 00 3/4IF		1033.8 W	05 -26 -26 -28	5
07 002 00 1/8S-BS		1008.9 NW	30 -16 -16 -22	10
08 007 02	S-	1007.3 E	11 -19 -19 -24	10
09 UNL 15		999.4 WSW	11 -22 -22 -34	0
10 UNL 15		1024.3 W	23 -18 -19 -26	0
11 UNL 15		1040.5 W	04 -24 -24 -32	10
12 UNL 15		1031.6 C	00 -28 -28 -39	0
13 006 05	S-	1013.8 WNW	08 -37	10
14 200 15		1007.2 W	05 -45	10
15 030 10		992.1 NE	14 -34	9
16 UNL 15		1001.0 C	00 -28 -28 -32	1
17 050 08		994.7 W	24 -13 -14 -21	9
18 UNL 10		1015.0 WSW	32 -18 -18 -25	0
19 UNL 15		1025.5 C	00 -28 -28 -42	0
20 UNL 15		1043.8 W	09 -33 -33 -42	3
21 UNL 15		1017.8 WNW	06 -26 -26 -32	3
22 UNL 15	IC	1037.4 WNE	09 -22 -22 -27	5
23 UNL 15		1036.1 W	07 -29 -30 -40	1
24 050 06	S-	1032.8 C	00 -20 -20 -30	7
25 020 15		1020.3 E	14 -14 -14 -19	8
26 100 10		1010.9 SW	22 30 27 24	9
27 100 15		1017.5 WSW	07 06 06 0	8
28 008 03	S-	1007.3 W	03 -07 -07 -11	10

AVG 1017.9 10 -23 -23 -30 05

Date	Calling (100% R.)	Visibility (miles)	Present Weather	Sea Level Pressure (mb)	Wind Direction	Wind Speed (knots)	Dry Bulb (°F)	Wet Bulb (°F)	Dew Point (°F)	Sky Cover (percent)
------	-------------------	--------------------	-----------------	-------------------------	----------------	--------------------	---------------	---------------	----------------	---------------------

ALERT NMT
FEBRUARY 1965 2000 AST

01 UNL 01	IF	1019.0 NE	06 -44	6
02 100 15	S-	1017.6 W	06 -38	9
03 UNL 15		1014.9 WSW	07 -32 -32 -38	0
04 UNL 15		1011.2 W	12 -29 -29 -35	0
05 UNL 15		1019.9 C	00 -26 -26 -34	0
06 UNL 15	IC	1034.7 C	00 -25 -25 -31	0
07 005 00 5/BBS		1008.0 NW	25 -15 -15 -23	10
08 007 02	S-	1007.6 E	05 -20 -20 -25	10
09 UNL 15		1001.4 WSW	12 -22 -22 -32	0
10 UNL 15		1027.4 WSW	28 -16 -17 -27	0
11 UNL 15		1040.5 W	02 -23 -23 -30	5
12 UNL 15		1029.3 C	00 -30 -30 -39	0
13 005 04	S-	1013.2 NW	08 -39	10
14 UNL 15		1005.8 W	04 -44	0
15 UNL 00 1/2BS		991.6 SW	35 -13 -13 -16	5
16 UNL 15		1000.4 W	08 -33 -33 -39	0
17 UNL 01 1/2BS		998.0 W	29 -16 -17 -25	3
18 UNL 10		1016.7 WSW	30 -18 -19 -28	0
19 UNL 15		1027.0 NNE	02 -28 -28 -39	0
20 UNL 15		1042.6 W	10 -30 -30 -39	0
21 UNL 15		1019.4 WNW	08 -26 -26 -32	0
22 UNL 15		1039.5 C	00 -28 -28 -34	0
23 UNL				

SYNOPTIC OBSERVATIONS

ALERT

Table with 10 columns: Date, Calling (100% R.), Visibility (initial), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (kph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

Table with 10 columns: Date, Calling (100% R.), Visibility (initial), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (kph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

Table with 10 columns: Date, Calling (100% R.), Visibility (initial), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (kph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

Table with 10 columns: Date, Calling (100% R.), Visibility (initial), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (kph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

ALERT NMT MARCH 1965 0200 AST

Table of synoptic observations for March 1965, 0200 AST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1022.6 04 -23 -23 -30 05

ALERT NMT MARCH 1965 0500 AST

Table of synoptic observations for March 1965, 0500 AST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1022.7 05 -24 -24 -30 05

ALERT NMT MARCH 1965 0800 AST

Table of synoptic observations for March 1965, 0800 AST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1022.9 05 -24 -24 -30 05

ALERT NMT MARCH 1965 1100 AST

Table of synoptic observations for March 1965, 1100 AST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1022.9 04 -24 -24 -30 05

ALERT NMT MARCH 1965 1400 AST

Table of synoptic observations for March 1965, 1400 AST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1022.8 04 -23 -23 -30 06

ALERT NMT MARCH 1965 1700 AST

Table of synoptic observations for March 1965, 1700 AST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1023.3 03 -24 -24 -32 06

ALERT NMT MARCH 1965 2000 AST

Table of synoptic observations for March 1965, 2000 AST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1023.5 05 -24 -24 -30 05

ALERT NMT MARCH 1965 2300 AST

Table of synoptic observations for March 1965, 2300 AST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1023.3 05 -25 -25 -34 04

SYNOPTIC OBSERVATIONS

ALERT

Table with 10 columns: Date, Ceiling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

ALERT NMT APRIL 1965 0200 AST

Table of synoptic observations for April 1965 at 0200 AST, containing columns for various meteorological parameters and their values.

AVG 1017.8 05 -15 -15 -21 04

ALERT NMT APRIL 1965 0500 AST

Table of synoptic observations for April 1965 at 0500 AST, containing columns for various meteorological parameters and their values.

AVG 1017.9 04 -14 -14 -21 04

Table with 10 columns: Date, Ceiling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

ALERT NMT APRIL 1965 0800 AST

Table of synoptic observations for April 1965 at 0800 AST, containing columns for various meteorological parameters and their values.

AVG 1018.0 03 -13 -13 -21 04

ALERT NMT APRIL 1965 1100 AST

Table of synoptic observations for April 1965 at 1100 AST, containing columns for various meteorological parameters and their values.

AVG 1017.8 03 -12 -13 -20 04

Table with 10 columns: Date, Ceiling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

ALERT NMT APRIL 1965 1400 AST

Table of synoptic observations for April 1965 at 1400 AST, containing columns for various meteorological parameters and their values.

AVG 1017.4 04 -12 -12 -20 04

ALERT NMT APRIL 1965 1700 AST

Table of synoptic observations for April 1965 at 1700 AST, containing columns for various meteorological parameters and their values.

AVG 1017.6 05 -12 -12 -19 05

Table with 10 columns: Date, Ceiling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

ALERT NMT APRIL 1965 2000 AST

Table of synoptic observations for April 1965 at 2000 AST, containing columns for various meteorological parameters and their values.

AVG 1017.6 04 -13 -13 -19 05

ALERT NMT APRIL 1965 2300 AST

Table of synoptic observations for April 1965 at 2300 AST, containing columns for various meteorological parameters and their values.

AVG 1017.8 06 -13 -13 -19 05

SYNOPTIC OBSERVATIONS

ALERT

Table with columns: Date, Ceiling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

ALERT NMT JUNE 1965 0200 AST

Table of synoptic observations for June 1965 0200 AST, including data for 01 005 10 through 30 010 15 and an AVG row.

Table with columns: Date, Ceiling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

ALERT NMT JUNE 1965 0800 AST

Table of synoptic observations for June 1965 0800 AST, including data for 01 030 15 through 30 006 15 and an AVG row.

Table with columns: Date, Ceiling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

ALERT NMT JUNE 1965 1400 AST

Table of synoptic observations for June 1965 1400 AST, including data for 01 014 15 through 30 013 15 and an AVG row.

Table with columns: Date, Ceiling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

ALERT NMT JUNE 1965 2000 AST

Table of synoptic observations for June 1965 2000 AST, including data for 01 025 15 through 30 007 10 and an AVG row.

ALERT NMT JUNE 1965 0500 AST

Table of synoptic observations for June 1965 0500 AST, including data for 01 005 10 through 30 010 12 and an AVG row.

ALERT NMT JUNE 1965 1100 AST

Table of synoptic observations for June 1965 1100 AST, including data for 01 020 15 through 30 010 15 and an AVG row.

ALERT NMT JUNE 1965 1700 AST

Table of synoptic observations for June 1965 1700 AST, including data for 01 019 15 through 30 010 15 and an AVG row.

ALERT NMT JUNE 1965 2300 AST

Table of synoptic observations for June 1965 2300 AST, including data for 01 003 00 through 30 010 15 and an AVG row.

SYNOPTIC OBSERVATIONS

CLYDE

Table with 10 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

Table with 10 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

Table with 10 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

Table with 10 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

CLYDE NMT
JUNE 1965 0100 EST

Table of synoptic observations for Clyde NMT at 0100 EST, June 1965. Includes columns for date, ceiling, visibility, weather, pressure, wind, temperature, and sky cover.

AVG 1010.8 06 31 30 29 08

CLYDE NMT
JUNE 1965 0700 EST

Table of synoptic observations for Clyde NMT at 0700 EST, June 1965. Includes columns for date, ceiling, visibility, weather, pressure, wind, temperature, and sky cover.

AVG 1010.6 08 33 32 31 09

CLYDE NMT
JUNE 1965 1300 EST

Table of synoptic observations for Clyde NMT at 1300 EST, June 1965. Includes columns for date, ceiling, visibility, weather, pressure, wind, temperature, and sky cover.

AVG 1010.6 09 35 34 32 07

CLYDE NMT
JUNE 1965 1900 EST

Table of synoptic observations for Clyde NMT at 1900 EST, June 1965. Includes columns for date, ceiling, visibility, weather, pressure, wind, temperature, and sky cover.

AVG 1011.2 06 34 33 31 08

CLYDE NMT
JUNE 1965 0400 EST

Table of synoptic observations for Clyde NMT at 0400 EST, June 1965. Includes columns for date, ceiling, visibility, weather, pressure, wind, temperature, and sky cover.

AVG 1010.7 06 32 31 29 08

CLYDE NMT
JUNE 1965 1000 EST

Table of synoptic observations for Clyde NMT at 1000 EST, June 1965. Includes columns for date, ceiling, visibility, weather, pressure, wind, temperature, and sky cover.

AVG 1010.6 09 34 33 32 09

CLYDE NMT
JUNE 1965 1600 EST

Table of synoptic observations for Clyde NMT at 1600 EST, June 1965. Includes columns for date, ceiling, visibility, weather, pressure, wind, temperature, and sky cover.

AVG 1011.0 08 35 34 32 08

CLYDE NMT
JUNE 1965 2200 EST

Table of synoptic observations for Clyde NMT at 2200 EST, June 1965. Includes columns for date, ceiling, visibility, weather, pressure, wind, temperature, and sky cover.

AVG 1011.1 05 32 31 30 08

SYNOPTIC OBSERVATIONS

EUREKA

Table header for Eureka NWT 1969 0100 EST. Columns include Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), and Sky Cover (percent).

EUREKA NWT 1969 0100 EST

Main data table for Eureka NWT 1969 0100 EST. Rows show observations for dates from 01 UNL 15 to 31 08 15, including weather codes and values.

Table header for Eureka NWT 1965 0700 EST. Columns include Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), and Sky Cover (percent).

EUREKA NWT 1965 0700 EST

Main data table for Eureka NWT 1965 0700 EST. Rows show observations for dates from 01 UNL 15 to 31 01 10, including weather codes and values.

Table header for Eureka NWT 1965 1300 EST. Columns include Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), and Sky Cover (percent).

EUREKA NWT 1965 1300 EST

Main data table for Eureka NWT 1965 1300 EST. Rows show observations for dates from 01 UNL 15 to 31 01 15, including weather codes and values.

Table header for Eureka NWT 1965 1900 EST. Columns include Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), and Sky Cover (percent).

EUREKA NWT 1965 1900 EST

Main data table for Eureka NWT 1965 1900 EST. Rows show observations for dates from 01 UNL 15 to 31 UNL 15, including weather codes and values.

EUREKA NWT 1965 0400 EST

Main data table for Eureka NWT 1965 0400 EST. Rows show observations for dates from 01 UNL 15 to 31 02 12, including weather codes and values.

EUREKA NWT 1965 1000 EST

Main data table for Eureka NWT 1965 1000 EST. Rows show observations for dates from 01 UNL 15 to 31 01 10, including weather codes and values.

EUREKA NWT 1965 1600 EST

Main data table for Eureka NWT 1965 1600 EST. Rows show observations for dates from 01 UNL 15 to 31 03 15, including weather codes and values.

EUREKA NWT 1965 2200 EST

Main data table for Eureka NWT 1965 2200 EST. Rows show observations for dates from 01 UNL 15 to 31 UNL 15, including weather codes and values.

SYNOPTIC OBSERVATIONS

EUREKA

Table header for Eureka NMT 1965 0100 EST, including columns for Date, Ceiling (100 ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), and Sky Cover (percent).

EUREKA NMT
JUNE 1965 0100 EST

Table of meteorological observations for Eureka NMT on June 1965 at 0100 EST. Rows include date, time, and various atmospheric data points.

AVG 1011.8 12 35 32 28 06

Table header for Eureka NMT 1965 0700 EST, including columns for Date, Ceiling (100 ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), and Sky Cover (percent).

EUREKA NMT
JUNE 1965 0700 EST

Table of meteorological observations for Eureka NMT on June 1965 at 0700 EST. Rows include date, time, and various atmospheric data points.

AVG 1012.1 12 34 32 28 06

Table header for Eureka NMT 1965 1300 EST, including columns for Date, Ceiling (100 ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), and Sky Cover (percent).

EUREKA NMT
JUNE 1965 1300 EST

Table of meteorological observations for Eureka NMT on June 1965 at 1300 EST. Rows include date, time, and various atmospheric data points.

AVG 1011.6 13 37 33 28 06

Table header for Eureka NMT 1965 1900 EST, including columns for Date, Ceiling (100 ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), and Sky Cover (percent).

EUREKA NMT
JUNE 1965 1900 EST

Table of meteorological observations for Eureka NMT on June 1965 at 1900 EST. Rows include date, time, and various atmospheric data points.

AVG 1011.7 13 37 34 28 05

EUREKA NMT
JUNE 1965 0400 EST

Table of meteorological observations for Eureka NMT on June 1965 at 0400 EST. Rows include date, time, and various atmospheric data points.

AVG 1012.0 11 34 32 28 06

EUREKA NMT
JUNE 1965 1000 EST

Table of meteorological observations for Eureka NMT on June 1965 at 1000 EST. Rows include date, time, and various atmospheric data points.

AVG 1011.8 13 35 32 28 06

EUREKA NMT
JUNE 1965 1600 EST

Table of meteorological observations for Eureka NMT on June 1965 at 1600 EST. Rows include date, time, and various atmospheric data points.

AVG 1011.6 14 37 34 28 06

EUREKA NMT
JUNE 1965 2200 EST

Table of meteorological observations for Eureka NMT on June 1965 at 2200 EST. Rows include date, time, and various atmospheric data points.

AVG 1011.8 12 36 33 28 06

SYNOPTIC OBSERVATIONS

ISACHSEN

Table with 10 columns: Date, Calling (1000 ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

ISACHSEN NWT JANUARY 1965 0200 MST

Table of synoptic observations for ISACHSEN NWT, January 1965, 0200 MST. Columns include Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1016.5 21 -27 06

ISACHSEN NWT JANUARY 1965 0900 MST

Table of synoptic observations for ISACHSEN NWT, January 1965, 0900 MST. Columns include Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1016.5 20 -27 06

Table with 10 columns: Date, Calling (1000 ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

ISACHSEN NWT JANUARY 1965 0800 MST

Table of synoptic observations for ISACHSEN NWT, January 1965, 0800 MST. Columns include Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1016.5 20 -27 05

ISACHSEN NWT JANUARY 1965 1100 MST

Table of synoptic observations for ISACHSEN NWT, January 1965, 1100 MST. Columns include Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1016.5 19 -27 06

Table with 10 columns: Date, Calling (1000 ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

ISACHSEN NWT JANUARY 1965 1400 MST

Table of synoptic observations for ISACHSEN NWT, January 1965, 1400 MST. Columns include Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1016.8 18 -26 05

ISACHSEN NWT JANUARY 1965 1700 MST

Table of synoptic observations for ISACHSEN NWT, January 1965, 1700 MST. Columns include Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1017.0 19 -26 05

Table with 10 columns: Date, Calling (1000 ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths).

ISACHSEN NWT JANUARY 1965 2000 MST

Table of synoptic observations for ISACHSEN NWT, January 1965, 2000 MST. Columns include Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1016.5 21 -26 05

ISACHSEN NWT JANUARY 1965 2300 MST

Table of synoptic observations for ISACHSEN NWT, January 1965, 2300 MST. Columns include Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover.

AVG 1016.2 22 -26 06

SYNOPTIC OBSERVATIONS

ISACHSEN

Table header with columns: Date, Calling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths)

Table header with columns: Date, Calling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths)

Table header with columns: Date, Calling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths)

Table header with columns: Date, Calling (100's ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (tenths)

ISACHSEN NMT MARCH 1965 0200 MST. Data rows 01 040 03 BS 1016.1 S 28 -21 -21 -24 8 to 31 100 01 BS 1016.0 NNW 25 -17 -17 -22 9

ISACHSEN NMT MARCH 1965 0800 MST. Data rows 01 UNL 01 IF 1023.4 SSE 25 -30 -30 -36 8 to 31 UNL 10 IC 1020.2 S 06 -22 -23 -29 2

ISACHSEN NMT MARCH 1965 1400 MST. Data rows 01 220 00 3/41F 1028.3 SSE 30 -35 -35 -41 7 to 31 UNL 10 S-F 1024.6 NE 15 -29 -29 -35 0

ISACHSEN NMT MARCH 1965 2000 MST. Data rows 01 UNL 04 IF 1032.7 SSE 20 -38 2 to 31 UNL 10 1027.4 NNW 10 -33 -33 -39 1

ISACHSEN NMT MARCH 1965 0500 MST. Data rows 01 040 02 BS 1019.8 SSE 32 -24 -24 -30 8 to 31 100 02 BS 1017.4 NW 25 -18 -18 -23 9

ISACHSEN NMT MARCH 1965 1100 MST. Data rows 01 005 00 3/41F 1025.9 SSE 28 -33 -33 -39 9 to 31 UNL 10 IC 1021.9 NNW 15 -27 -27 -33 0

ISACHSEN NMT MARCH 1965 1700 MST. Data rows 01 UNL 01 IF 1031.1 SE 20 -37 -27 -43 6 to 31 UNL 10 S-F 1025.6 NNW 10 -30 -30 -36 0

ISACHSEN NMT MARCH 1965 2300 MST. Data rows 01 UNL 07 1033.8 SSE 20 -36 0 to 31 UNL 10 1028.0 C 00 -36 0

SYNOPTIC OBSERVATIONS

ISACHSEN

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

ISACHSEN NWT 1965 0200 MST

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

ISACHSEN NWT 1965 0800 MST

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

ISACHSEN NWT 1965 1400 MST

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

ISACHSEN NWT 1965 2000 MST

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

ISACHSEN NWT 1965 0900 MST

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

ISACHSEN NWT 1965 1100 MST

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

ISACHSEN NWT 1965 1700 MST

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

ISACHSEN NWT 1965 2300 MST

Table with 10 columns: Date, Calling (100% h.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

SYNOPTIC OBSERVATIONS

MOULD BAY

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

MOULD BAY NWT
FEBRUARY 1965 0200 MST

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

AVG 1017.8 11 -33 05

MOULD BAY NWT
FEBRUARY 1965 0500 MST

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

AVG 1017.6 12 -32 05

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

MOULD BAY NWT
FEBRUARY 1965 0800 MST

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

AVG 1017.4 10 -33 05

MOULD BAY NWT
FEBRUARY 1965 1100 MST

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

AVG 1017.3 10 -33 06

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

MOULD BAY NWT
FEBRUARY 1965 1400 MST

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

AVG 1017.5 12 -32 06

MOULD BAY NWT
FEBRUARY 1965 1700 MST

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

AVG 1017.8 12 -33 06

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

MOULD BAY NWT
FEBRUARY 1965 2000 MST

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

AVG 1017.5 13 -34 05

MOULD BAY NWT
FEBRUARY 1965 2300 MST

Table with 12 columns: Date, Ceiling (100's ft.), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (mph), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), Sky Cover (percent).

AVG 1017.3 11 -34 05

SYNOPTIC OBSERVATIONS

MOULD BAY

Table with 10 columns: Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

MOULD BAY NMT JUNE 1965 0200 MST

Table with 10 columns: Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover. Data for 010103 to 300306.

Table with 10 columns: Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

MOULD BAY NMT JUNE 1965 0800 MST

Table with 10 columns: Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover. Data for 010103 to 300306.

Table with 10 columns: Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

MOULD BAY NMT JUNE 1965 1400 MST

Table with 10 columns: Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover. Data for 010802 to 300306.

Table with 10 columns: Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

MOULD BAY NMT JUNE 1965 2000 MST

Table with 10 columns: Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover. Data for 010103 to 300306.

MOULD BAY NMT JUNE 1965 0900 MST

Table with 10 columns: Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover. Data for 010103 to 300306.

MOULD BAY NMT JUNE 1965 1100 MST

Table with 10 columns: Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover. Data for 010801 to 300306.

MOULD BAY NMT JUNE 1965 1700 MST

Table with 10 columns: Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover. Data for 010102 to 300306.

MOULD BAY NMT JUNE 1965 2300 MST

Table with 10 columns: Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, Sky Cover. Data for 010604 to 300306.

SYNOPTIC OBSERVATIONS

RESOLUTE (A)

Table header for Resolute (A) 1965 0000 CST. Columns include Date, Calling (1000' A), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), and Sky Cover (percent).

RESOLUTE HMT MAY 1965 0000 CST

Table of synoptic observations for Resolute (A) from May 1965, 0000 CST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind, and Sky Cover.

Table header for Resolute (A) 1965 0600 CST. Columns include Date, Calling (1000' A), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), and Sky Cover (percent).

RESOLUTE HMT MAY 1965 0600 CST

Table of synoptic observations for Resolute (A) from May 1965, 0600 CST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind, and Sky Cover.

Table header for Resolute (A) 1965 1200 CST. Columns include Date, Calling (1000' A), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), and Sky Cover (percent).

RESOLUTE HMT MAY 1965 1200 CST

Table of synoptic observations for Resolute (A) from May 1965, 1200 CST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind, and Sky Cover.

Table header for Resolute (A) 1965 1800 CST. Columns include Date, Calling (1000' A), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), and Sky Cover (percent).

RESOLUTE HMT MAY 1965 1800 CST

Table of synoptic observations for Resolute (A) from May 1965, 1800 CST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind, and Sky Cover.

RESOLUTE HMT MAY 1965 0300 CST

Table of synoptic observations for Resolute (A) from May 1965, 0300 CST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind, and Sky Cover.

RESOLUTE HMT MAY 1965 0900 CST

Table of synoptic observations for Resolute (A) from May 1965, 0900 CST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind, and Sky Cover.

RESOLUTE HMT MAY 1965 1500 CST

Table of synoptic observations for Resolute (A) from May 1965, 1500 CST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind, and Sky Cover.

RESOLUTE HMT MAY 1965 2100 CST

Table of synoptic observations for Resolute (A) from May 1965, 2100 CST. Includes columns for Date, Calling, Visibility, Present Weather, Sea Level Pressure, Wind, and Sky Cover.

SYNOPTIC OBSERVATIONS

SACHS HARBOUR

Table with columns: Date, Ceiling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (kph), Dry Bulb (°C), Wet Bulb (°C), Dew Point (°C), Sky Cover (percent).

SACHS HARBOUR NMT JANUARY 1965 0100 PST

Table of synoptic observations for SACHS HARBOUR NMT, JANUARY 1965 0100 PST, listing data for 31 days with columns for Date, Ceiling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, and Sky Cover.

SACHS HARBOUR NMT JANUARY 1965 0400 PST

Table of synoptic observations for SACHS HARBOUR NMT, JANUARY 1965 0400 PST, listing data for 31 days with columns for Date, Ceiling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, and Sky Cover.

Table with columns: Date, Ceiling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (kph), Dry Bulb (°C), Wet Bulb (°C), Dew Point (°C), Sky Cover (percent).

SACHS HARBOUR NMT JANUARY 1965 0700 PST

Table of synoptic observations for SACHS HARBOUR NMT, JANUARY 1965 0700 PST, listing data for 31 days with columns for Date, Ceiling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, and Sky Cover.

SACHS HARBOUR NMT JANUARY 1965 1000 PST

Table of synoptic observations for SACHS HARBOUR NMT, JANUARY 1965 1000 PST, listing data for 31 days with columns for Date, Ceiling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, and Sky Cover.

Table with columns: Date, Ceiling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (kph), Dry Bulb (°C), Wet Bulb (°C), Dew Point (°C), Sky Cover (percent).

SACHS HARBOUR NMT JANUARY 1965 1300 PST

Table of synoptic observations for SACHS HARBOUR NMT, JANUARY 1965 1300 PST, listing data for 31 days with columns for Date, Ceiling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, and Sky Cover.

SACHS HARBOUR NMT JANUARY 1965 1600 PST

Table of synoptic observations for SACHS HARBOUR NMT, JANUARY 1965 1600 PST, listing data for 31 days with columns for Date, Ceiling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, and Sky Cover.

Table with columns: Date, Ceiling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (kph), Dry Bulb (°C), Wet Bulb (°C), Dew Point (°C), Sky Cover (percent).

SACHS HARBOUR NMT JANUARY 1965 1900 PST

Table of synoptic observations for SACHS HARBOUR NMT, JANUARY 1965 1900 PST, listing data for 31 days with columns for Date, Ceiling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, and Sky Cover.

SACHS HARBOUR NMT JANUARY 1965 2200 PST

Table of synoptic observations for SACHS HARBOUR NMT, JANUARY 1965 2200 PST, listing data for 31 days with columns for Date, Ceiling, Visibility, Present Weather, Sea Level Pressure, Wind Direction, Wind Speed, Dry Bulb, Wet Bulb, Dew Point, and Sky Cover.

SYNOPTIC OBSERVATIONS

SACHS HARBOUR

Table header for SACHS HARBOUR NMT, 1965 0100 PST. Columns include Date, Calling (100% R.), Visibility (initial), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), and Sky Cover (initial).

SACHS HARBOUR NMT
MARCH 1965 0100 PST

Table of synoptic observations for SACHS HARBOUR NMT, 1965 0100 PST. Data includes station identifiers (e.g., 01 UNL 15), callings (e.g., 1018.4 S), wind directions (e.g., 08), wind speeds (e.g., -28), and other observations.

Table header for SACHS HARBOUR NMT, 1965 0700 PST. Columns include Date, Calling (100% R.), Visibility (initial), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), and Sky Cover (initial).

SACHS HARBOUR NMT
MARCH 1965 0700 PST

Table of synoptic observations for SACHS HARBOUR NMT, 1965 0700 PST. Data includes station identifiers (e.g., 01 UNL 15), callings (e.g., 1021.1 S), wind directions (e.g., 10), and other observations.

Table header for SACHS HARBOUR NMT, 1965 1300 PST. Columns include Date, Calling (100% R.), Visibility (initial), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), and Sky Cover (initial).

SACHS HARBOUR NMT
MARCH 1965 1300 PST

Table of synoptic observations for SACHS HARBOUR NMT, 1965 1300 PST. Data includes station identifiers (e.g., 01 UNL 15), callings (e.g., 1021.8 SE), wind directions (e.g., 12), and other observations.

Table header for SACHS HARBOUR NMT, 1965 1900 PST. Columns include Date, Calling (100% R.), Visibility (initial), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (°F), Wet Bulb (°F), Dew Point (°F), and Sky Cover (initial).

SACHS HARBOUR NMT
MARCH 1965 1900 PST

Table of synoptic observations for SACHS HARBOUR NMT, 1965 1900 PST. Data includes station identifiers (e.g., 01 UNL 15), callings (e.g., 1020.1 E), wind directions (e.g., 14), and other observations.

SACHS HARBOUR NMT
MARCH 1965 0400 PST

Table of synoptic observations for SACHS HARBOUR NMT, 1965 0400 PST. Data includes station identifiers (e.g., 01 UNL 15), callings (e.g., 1020.1 S), wind directions (e.g., 10), and other observations.

SACHS HARBOUR NMT
MARCH 1965 1000 PST

Table of synoptic observations for SACHS HARBOUR NMT, 1965 1000 PST. Data includes station identifiers (e.g., 01 UNL 15), callings (e.g., 1021.3 SE), wind directions (e.g., 14), and other observations.

SACHS HARBOUR NMT
MARCH 1965 1600 PST

Table of synoptic observations for SACHS HARBOUR NMT, 1965 1600 PST. Data includes station identifiers (e.g., 01 UNL 15), callings (e.g., 1020.8 E), wind directions (e.g., 10), and other observations.

SACHS HARBOUR NMT
MARCH 1965 2200 PST

Table of synoptic observations for SACHS HARBOUR NMT, 1965 2200 PST. Data includes station identifiers (e.g., 01 UNL 15), callings (e.g., 1019.3 SE), wind directions (e.g., 18), and other observations.

SYNOPTIC OBSERVATIONS

SACHS HARBOUR

Table with columns: Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

Table with columns: Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

Table with columns: Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

Table with columns: Date, Calling (1000 ft), Visibility (miles), Present Weather, Sea Level Pressure (mb), Wind Direction, Wind Speed (knots), Dry Bulb (F), Wet Bulb (F), Dew Point (F), Sky Cover (tenths).

SACHS HARBOUR NWT APRIL 1965 0100 PST

Table of synoptic observations for SACHS HARBOUR NWT APRIL 1965 0100 PST, including columns for time, weather, pressure, wind, temperature, and sky cover.

SACHS HARBOUR NWT APRIL 1965 0700 PST

Table of synoptic observations for SACHS HARBOUR NWT APRIL 1965 0700 PST, including columns for time, weather, pressure, wind, temperature, and sky cover.

SACHS HARBOUR NWT APRIL 1965 1300 PST

Table of synoptic observations for SACHS HARBOUR NWT APRIL 1965 1300 PST, including columns for time, weather, pressure, wind, temperature, and sky cover.

SACHS HARBOUR NWT APRIL 1965 1900 PST

Table of synoptic observations for SACHS HARBOUR NWT APRIL 1965 1900 PST, including columns for time, weather, pressure, wind, temperature, and sky cover.

SACHS HARBOUR NWT APRIL 1965 0400 PST

Table of synoptic observations for SACHS HARBOUR NWT APRIL 1965 0400 PST, including columns for time, weather, pressure, wind, temperature, and sky cover.

SACHS HARBOUR NWT APRIL 1965 1000 PST

Table of synoptic observations for SACHS HARBOUR NWT APRIL 1965 1000 PST, including columns for time, weather, pressure, wind, temperature, and sky cover.

SACHS HARBOUR NWT APRIL 1965 1600 PST

Table of synoptic observations for SACHS HARBOUR NWT APRIL 1965 1600 PST, including columns for time, weather, pressure, wind, temperature, and sky cover.

SACHS HARBOUR NWT APRIL 1965 2200 PST

Table of synoptic observations for SACHS HARBOUR NWT APRIL 1965 2200 PST, including columns for time, weather, pressure, wind, temperature, and sky cover.

