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A WEEKLY REVIEW OF CANADIAN CLIMATE

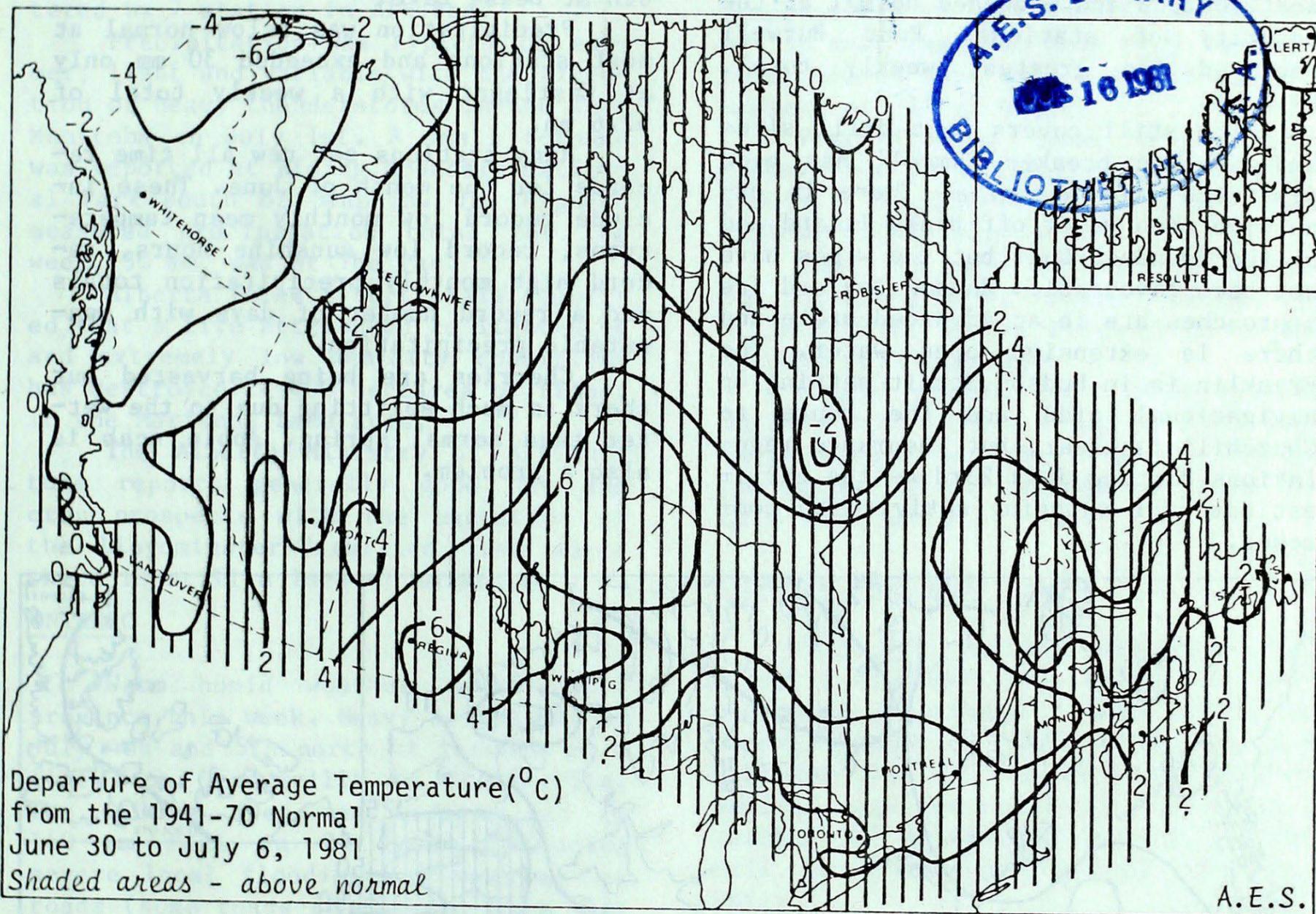
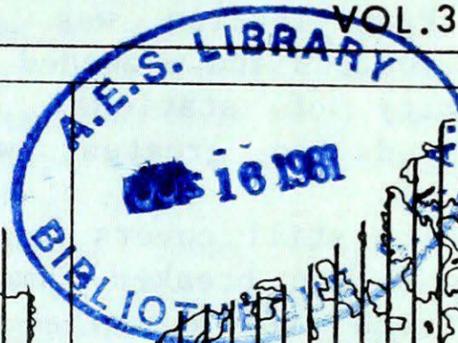
CLIMATIC PERSPECTIVES

THE CANADIAN CLIMATE CENTRE,
ATMOSPHERIC ENVIRONMENT SERVICE,
4905 DUFFERIN ST., DOWNSVIEW, ONTARIO M3H 5T4

JULY 10, 1981

(Aussi disponible en français)

VOL. 3 NO. 27



WEATHER HIGHLIGHTS FOR THE PERIOD - JUNE 30 TO JULY 6, 1981

Area north of Toronto deluged by heavy rains

Heavy rains fell on an area north of Toronto on July 4th and 5th. The Caledon area was hardest hit as 160 mm fell in 24 hours. Some roads in Caledon East were reported to be under 30 cm of water at the peak of the storm.

Heavy thunderstorms occurred in southern Manitoba on July 1st and a small tornado was reported south of Dauphin.

Cherries are being harvested in British Columbia but there is much splitting due to the wetter than normal spring. Apple scab is also a problem.

Estevan, Saskatchewan recorded the highest temperature in the country, 41° . The lowest was -3° at Broughton Point, N.W.T. The highest weekly precipitation total was 160 mm in Caledon East northeast of Toronto.

NOTE: The data shown in this publication are based on unverified reports from approximately 225 Canadian and 115 northern United States Synoptic stations.

YUKON AND NORTHWEST TERRITORIES

Cool weather dominated the Yukon and Mackenzie District while the rest of the Territories enjoyed warm weather and higher than normal mean temperatures. The mercury rose to 29° at Fort Smith and fell below the freezing point to -3° at Broughton Point.

Precipitation was plentiful in most regions and exceeded normal at the majority of stations. Port Burwell received the greatest weekly total, 81.5 mm.

Ice still covers most drill sites and the ice breaker Camsell has been dipatched from Victoria. There is extensive open water off Banks Island and in the Amundsen Gulf but the winds have not been favourable. Hudson Bay and its approaches are in an advanced state and there is extensive open water. The Franklin is in Hudson Strait setting up navigational aids and the route to Churchill is clear, but insurance regulations dictate July 23rd as the earliest date for shipping activity to commence.

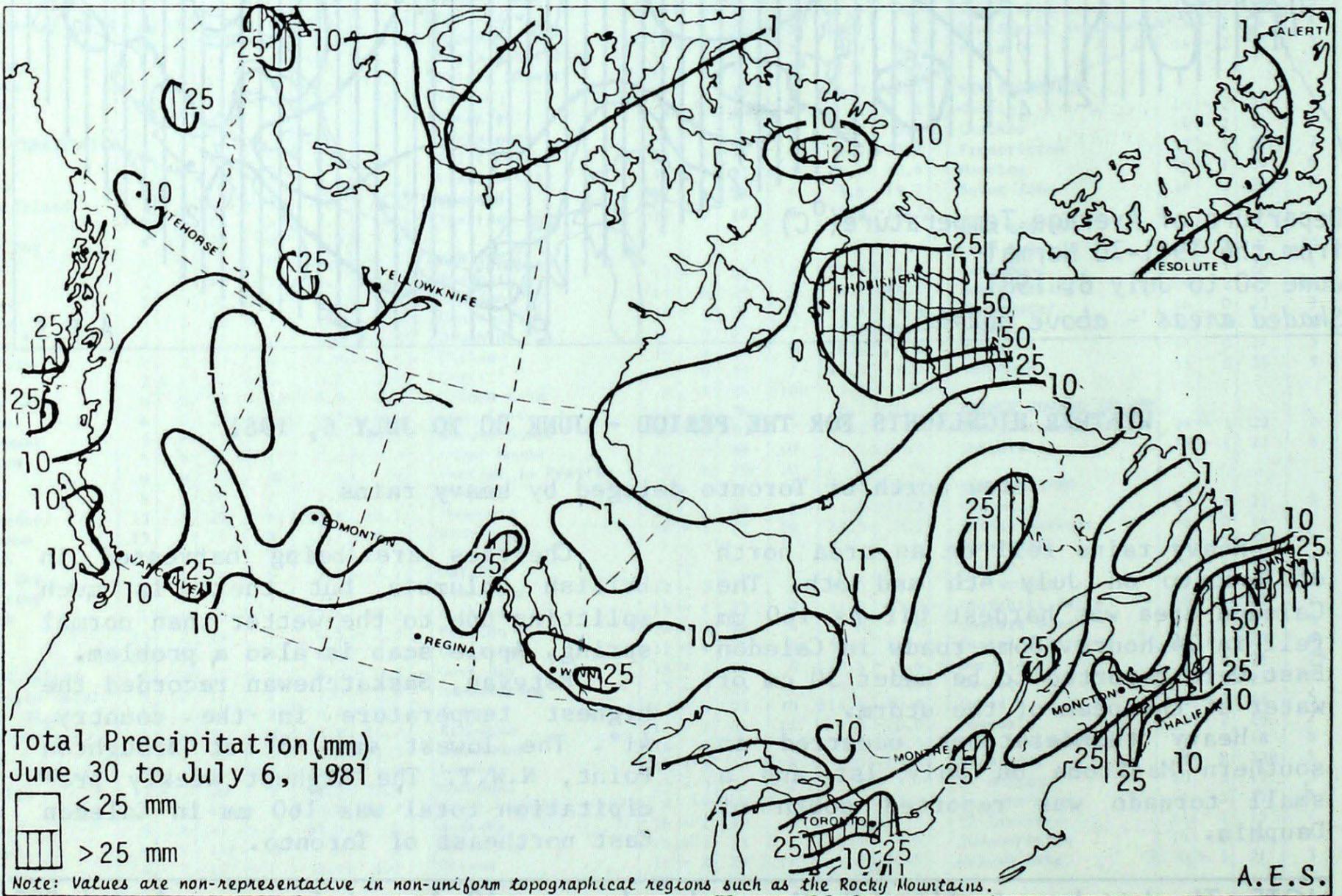
BRITISH COLUMBIA

Warm weather was enjoyed in extreme southwestern areas while the rest of the province remained cool. Mean temperatures varied from more than 2° below normal in some central areas to more than 2° above normal at Kamloops where the mercury rose to 35° on July 4th. The temperature fell to 1° on July 6th at Dease Lake.

Precipitation was below normal at most stations and exceeded 30 mm only at Castlegar with a weekly total of 52.6 mm.

Many stations set new all time records for the month of June. These include record low monthly mean temperatures, record low sunshine hours, record high monthly precipitation totals and a record number of days with measurable precipitation.

Cherries are being harvested but there is much splitting due to the wetter than normal spring. Apple scab is also a problem.



PRAIRIE PROVINCES

Sun bathing weather prevailed over most of the Prairies this week. Maximum temperature records were set or tied at many stations. The hot spot was Estevan where the mercury reached 41° on July 6th. This surpassed the old record for that day (set in 1936) by 4°. The low temperature of the week, 4°, was registered by 7 station in Alberta.

Precipitation was typical of summer; light and variable with the exception of heavy thunderstorms in southern Manitoba on July 1st. A small tornado was reported at Riding Mountain National Park south of Dauphin. The highest measured precipitation total for the week, 30 mm, was at The Pas.

Alberta Forestry officials reported that a fire attributed to lightning and extremely low humidity conditions has destroyed 24 000 hectares of timber in the Marianna Lake area.

The Alberta Ministry of Agriculture reports generally good hay and crop prospects with the exception of the Lloydminster-Vermilion area where there is still a lack of moisture.

ONTARIO

Warm humid weather covered the province this week. Heavy rains fell on July 4th and 5th north of Toronto on a line from Orangeville to Stouffville. The Caledon area was hardest hit as 160 mm fell in 24 hours producing severe local flooding and washing out roads (some roads in Caledon East were covered by 30 cm of water). During the same period, rain, hail and funnel clouds were reported along the north shore of Lake Erie in the St. Williams area. In other regions the weekly precipitation was less than normal.

The warm air pushed weekly mean temperatures to above normal values throughout the province. The mercury reached 34° at Sioux Lookout.

The warm weather was beneficial to crops in southern Ontario, although the

continuing unsettled conditions did interfere with some field work. The Ministry of National Resources reported 7 forest fires; fire conditions are rated as low to moderate.

QUÉBEC

The warm humid air which covered the province after July 2nd pushed mean temperatures to more than 4° above normal in most regions. Many high temperature records were set, among others the maximum of 32° at Gaspé.

Precipitation came from local showers and as a result amounts varied widely. Schefferville received the highest total, 40.4 mm.

The corn crop has been held back due to, among other things, the washout of fertilizer by the frequent rains and by poor soil drainage.

Eleven forest fires were burning on July 7th, with a total of 1900 hectares burned to date. This is 10% of the normal of the previous 5 years for this same period.

ATLANTIC PROVINCES

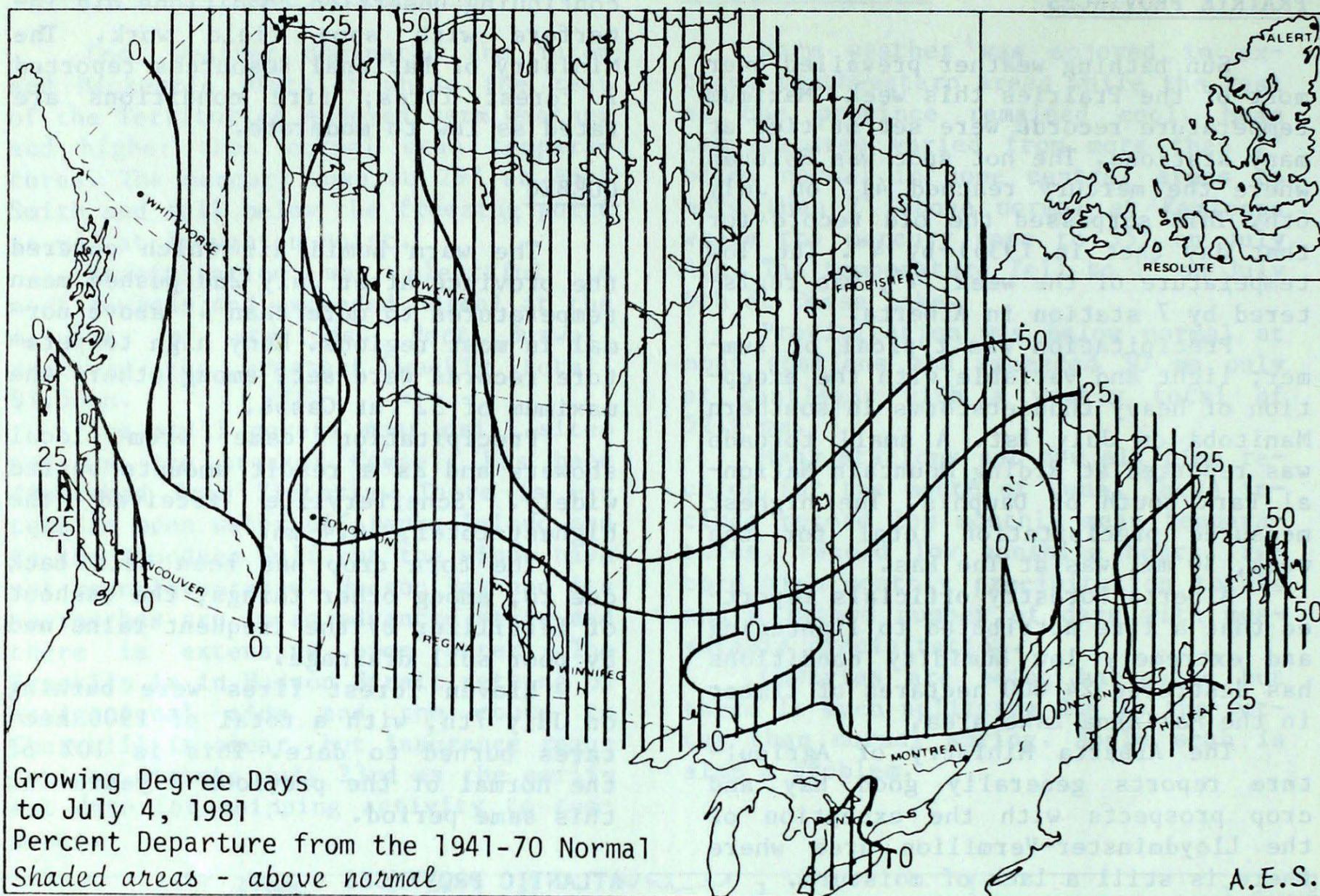
Warm dry weather dominated the Atlantic Provinces this week. Mean temperatures exceeded 4° above normal in several areas of New Brunswick and Labrador and several high temperature records were established. The mercury reached 35° at Chatham on July 3rd and fell to 2° at St. Anthony two days later.

Only four stations recorded above normal weekly precipitation totals and the clear leader was Burgeo with 62 mm.

The hay crop appears to be excellent in all three Maritime Provinces. The strawberry crop is advanced and producing good yields. The forest fire index is beginning to reach extreme values occasionally.

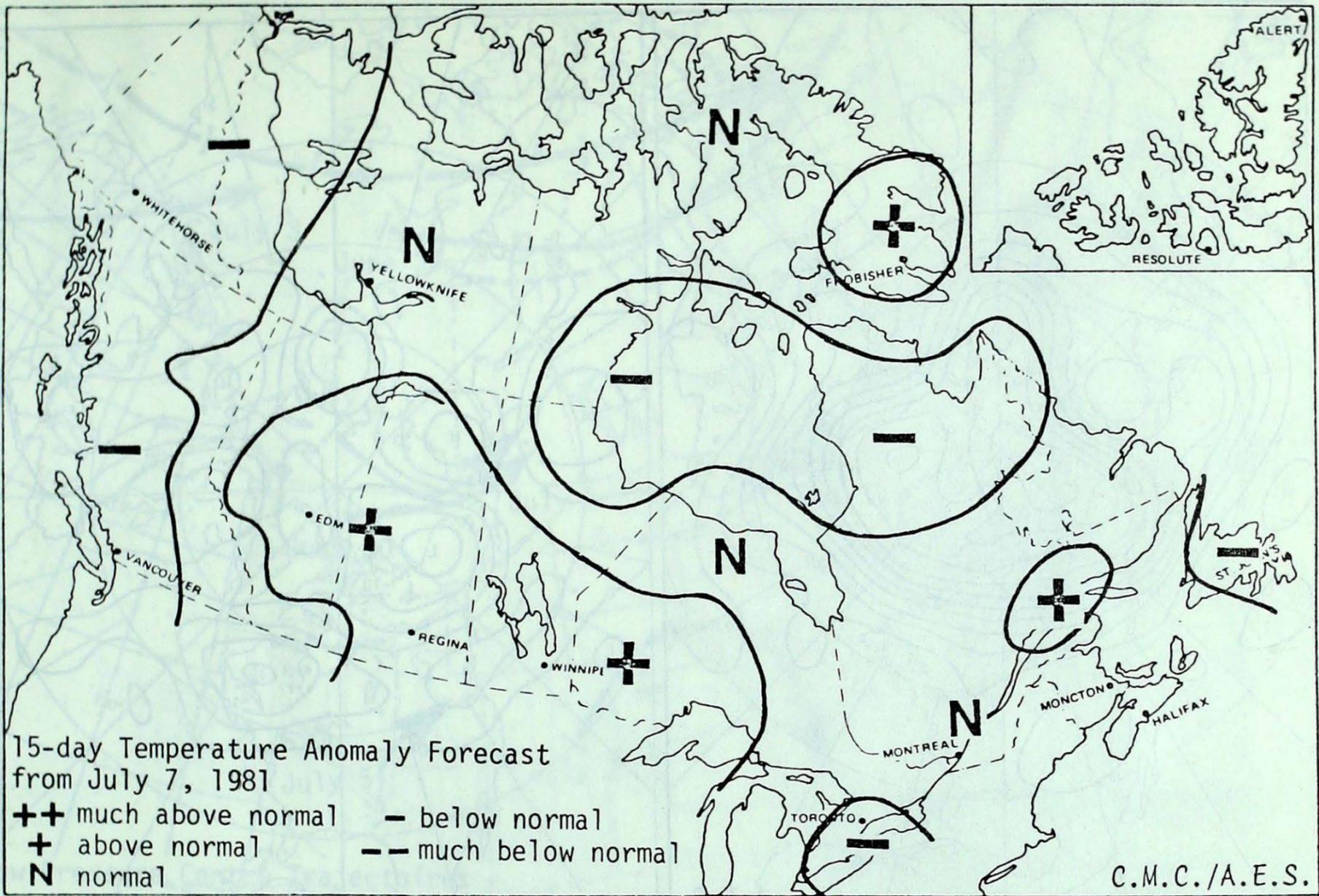
The Labrador coast is clear of ice. This is about two weeks ahead of normal.

GROWING DEGREE-DAY SUMMARY TO JULY 4, 1981



CITY	MONTHLY CUMULATIVE TOTAL	MONTHLY DIFF. FROM 1941-70 NORMAL	SEASONAL TOTAL	SEASONAL DIFF. FROM 1941-70 NORMAL	SEASONAL PERCENT OF NORMAL
Whitehorse	20.5	-13.5	317.0	-2.0	99
Penticton	63.5	11.5	749.5	-59.5	93
Vancouver	49.5	1.5	794.5	48.5	107
Edmonton	58.5	17.5	657.5	165.5	134
Calgary	51.5	15.5	495.5	60.5	114
Regina	69.5	20.5	674.5	119.5	122
Saskatoon	64.0	16.0	660.5	105.5	119
Winnipeg	66.0	13.0	627.0	30.0	105
Thunder Bay	39.5	-6.5	441.0	9.0	102
Windsor	70.5	2.5	981.0	67.0	107
Toronto	66.0	4.0	665.5	-83.5	89
Ottawa	65.0	1.0	727.0	-6.0	99
Montreal	68.5	4.5	737.5	-8.5	99
Quebec	64.5	9.5	598.5	17.5	103
Fredericton	73.5	21.5	640.0	67.0	112
Halifax	60.0	9.0	488.5	23.5	105
Charlottetown	59.5	8.5	544.5	123.5	129
St John's	45.0	8.0	368.0	138.0	160

15 DAY TEMPERATURE ANOMALY FORECAST



Forecast Method

Analogue technique based on point prediction at 70 Canadian stations.

Temperature Scale

Each temperature class is designed to contain 20% of the historically observed 15 day means pertinent to specific location and time of year:

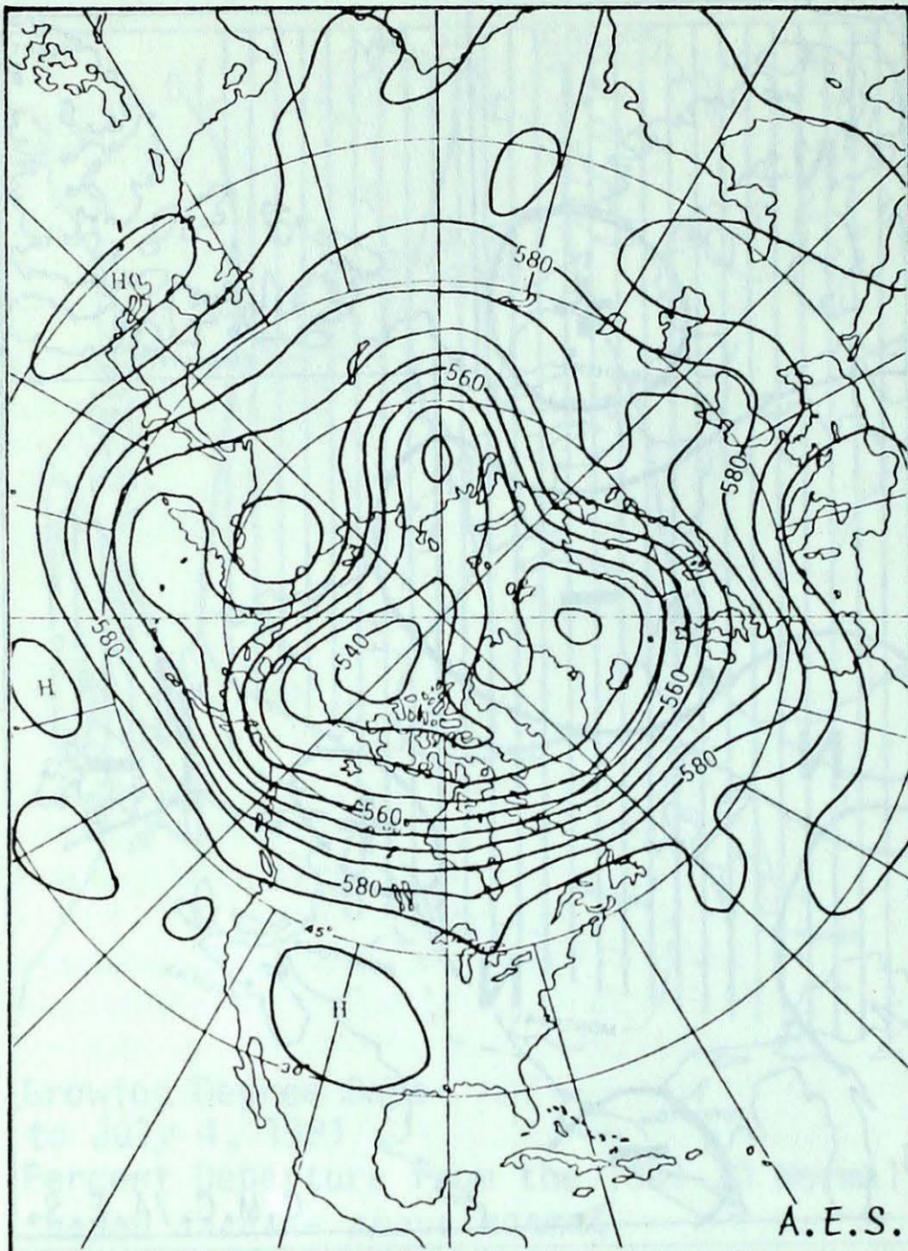
Station

Current Temperature Anomaly Forecast

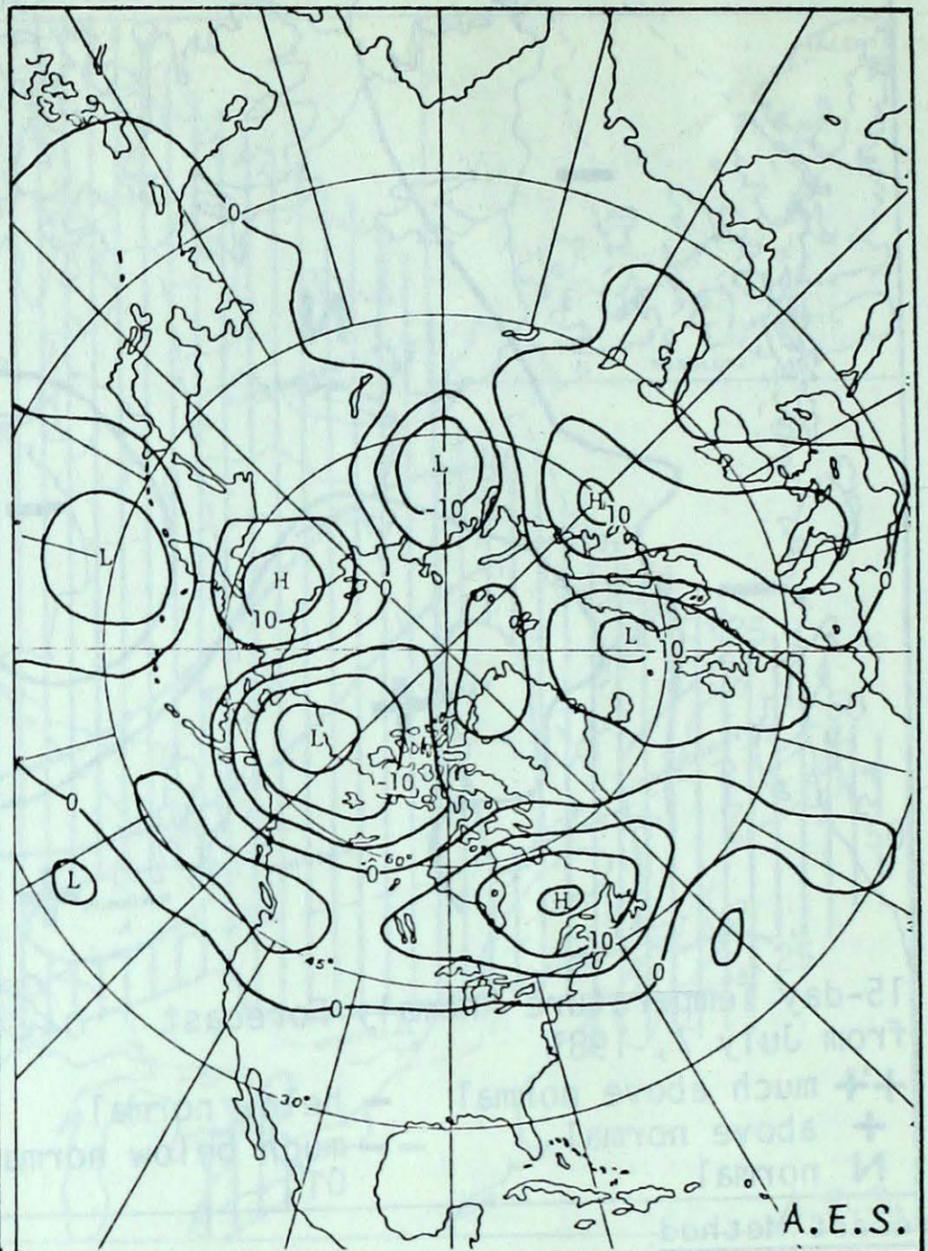
Station	Current Temperature Anomaly Forecast
Whitehorse	Below Normal From 0.4° to 1.5° below Normal
Victoria	Below Normal From 0.3° to 1.0° below Normal
Vancouver	Below Normal From 0.3° to 1.1° below Normal
Edmonton	Above Normal From 0.4° to 1.4° above Normal
Regina	Above Normal From 0.4° to 1.4° above Normal
Winnipeg	Above Normal From 0.4° to 1.5° above Normal
Thunder Bay	Above Normal From 0.4° to 1.2° above Normal
Toronto	Below Normal From 0.4° to 1.4° above Normal
Ottawa	Near Normal Within 0.4° of Normal
Montreal	Near Normal Within 0.4° of Normal
Quebec	Near Normal Within 0.4° of Normal
Fredericton	Near Normal Within 0.4° of Normal
Halifax	Near Normal Within 0.3° of Normal
Charlottetown	Near Normal Within 0.4° of Normal
St. John's	Below Normal From 0.5° to 1.6° below Normal
Goose Bay	Near Normal Within 0.5° of Normal
Frobisher Bay	Above Normal From 0.4° to 1.2° above Normal
Inuvik	Below Normal From 0.5° to 1.8° below Normal

Note: Anomaly denotes departure from the 1949-73 mean.

Atmospheric Circulation



7-day Mean 50 kPa Height Map(in dam)
June 29 to July 5, 1981



7-day Mean 50 kPa Height Anomaly
(in 5 dam intervals) June 29 to July 5, 1981

The strong tropospheric high pressure area continued to be the dominant feature across North America. Very warm air pushed northward into Canada, displacing the main upper flow and surface storm track well to the north of the 49th parallel. Heights and mean temperatures across all of southern Canada were above normal.

The most significant change was in eastern Canada. A strong major upper ridge and associated broad surface high pressure area predominated. As a result, very warm and fair conditions prevailed throughout most of the period; a marked improvement from previous weeks.

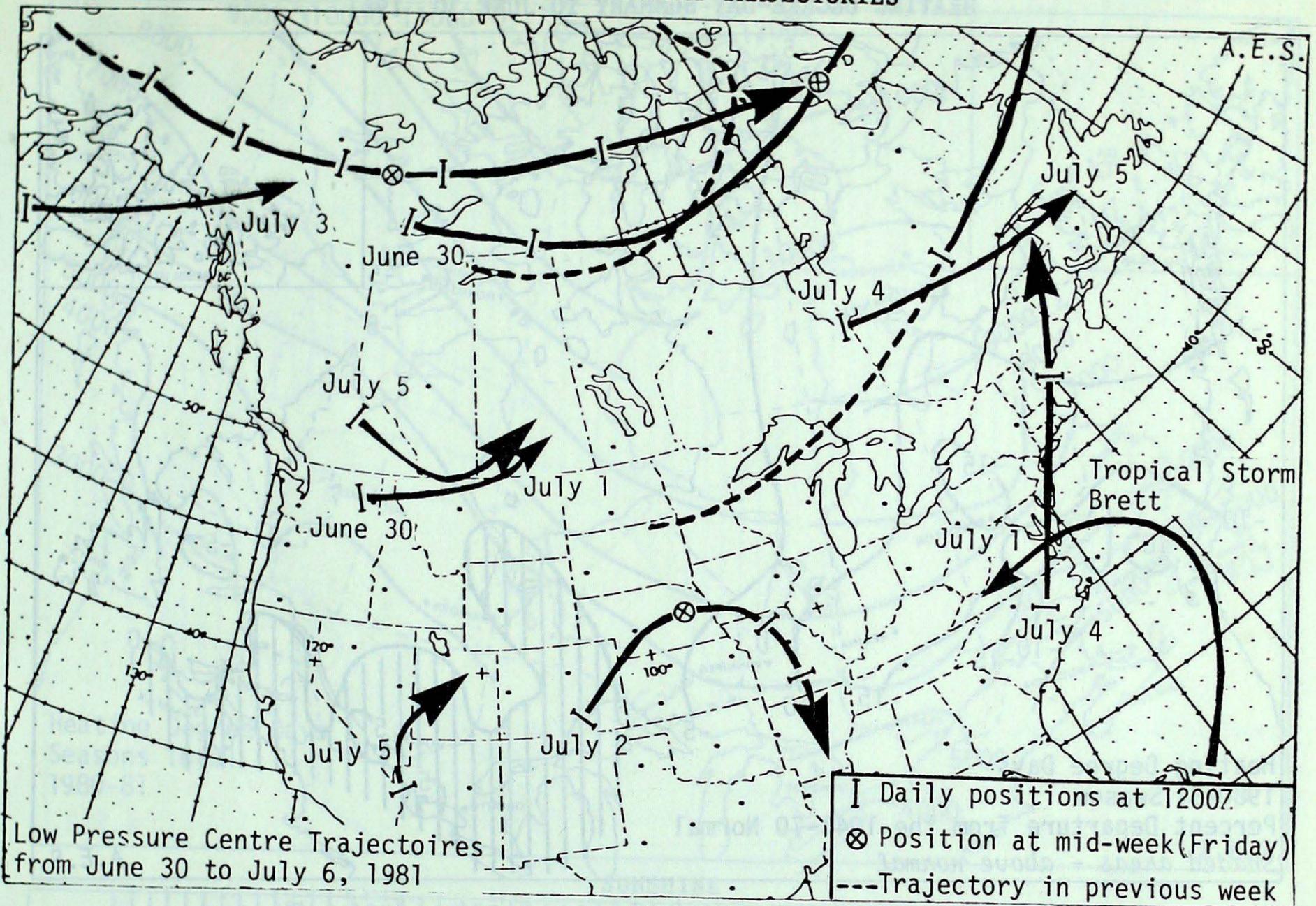
Thunderstorm activity is becoming more prevalent. This is due to increasing summer heat and humidity. All that is generally needed is a triggering mechanism such as frontal zones or approaching troughs of lower pressure either at the surface or aloft. In some instances very strong solar heating of the ground will trigger isolated convective activity.

Severe thunderstorms with hail and 100 Kph winds were reported in southeastern Manitoba. There was an unconfirmed sighting of a small tornado.

A cluster of heavy thunderstorms just north of Toronto deposited more than 156 mm of rain in a 24 hour period over the weekend. Toronto, less than 25 Km to the south, received 11 mm.

Andy Radomski

LOW PRESSURE CENTRE TRAJECTORIES



Low Pressure Centre Trajectories from June 30 to July 6, 1981

| Daily positions at 1200Z
 ⊗ Position at mid-week (Friday)
 --- Trajectory in previous week



CLIMATIC PERSPECTIVES

Staff

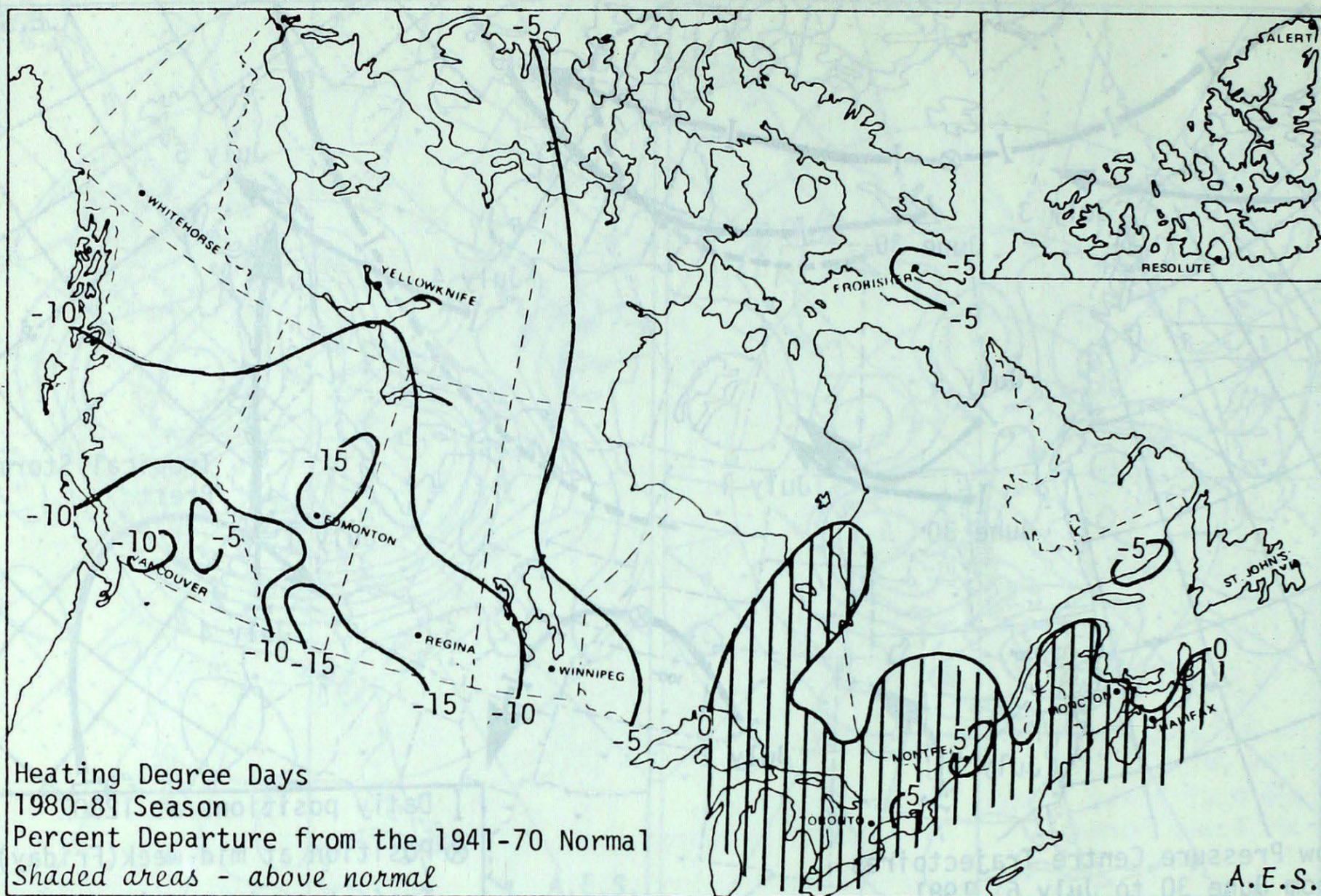
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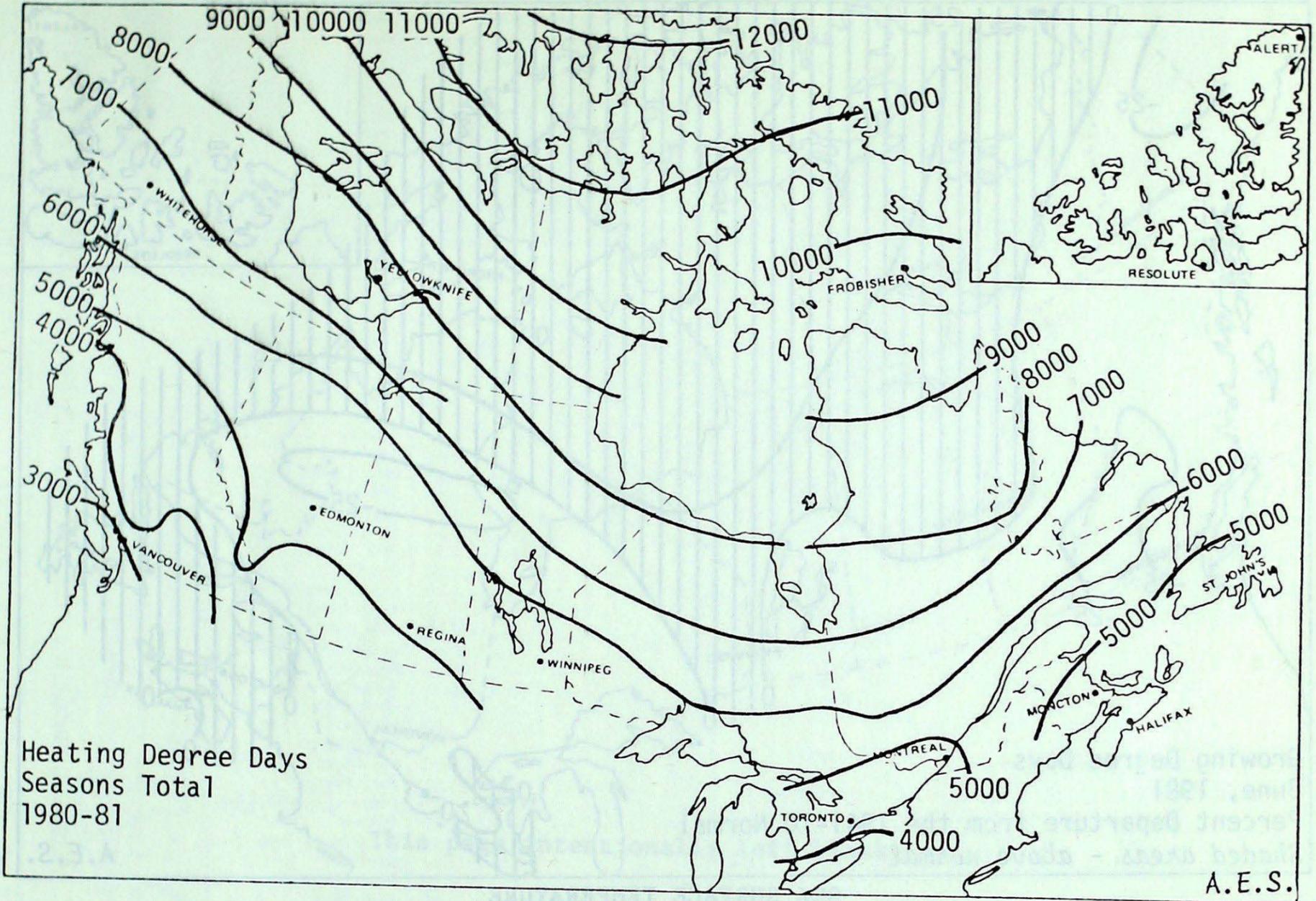
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HEATING DEGREE-DAY SUMMARY TO JUNE 30, 1981

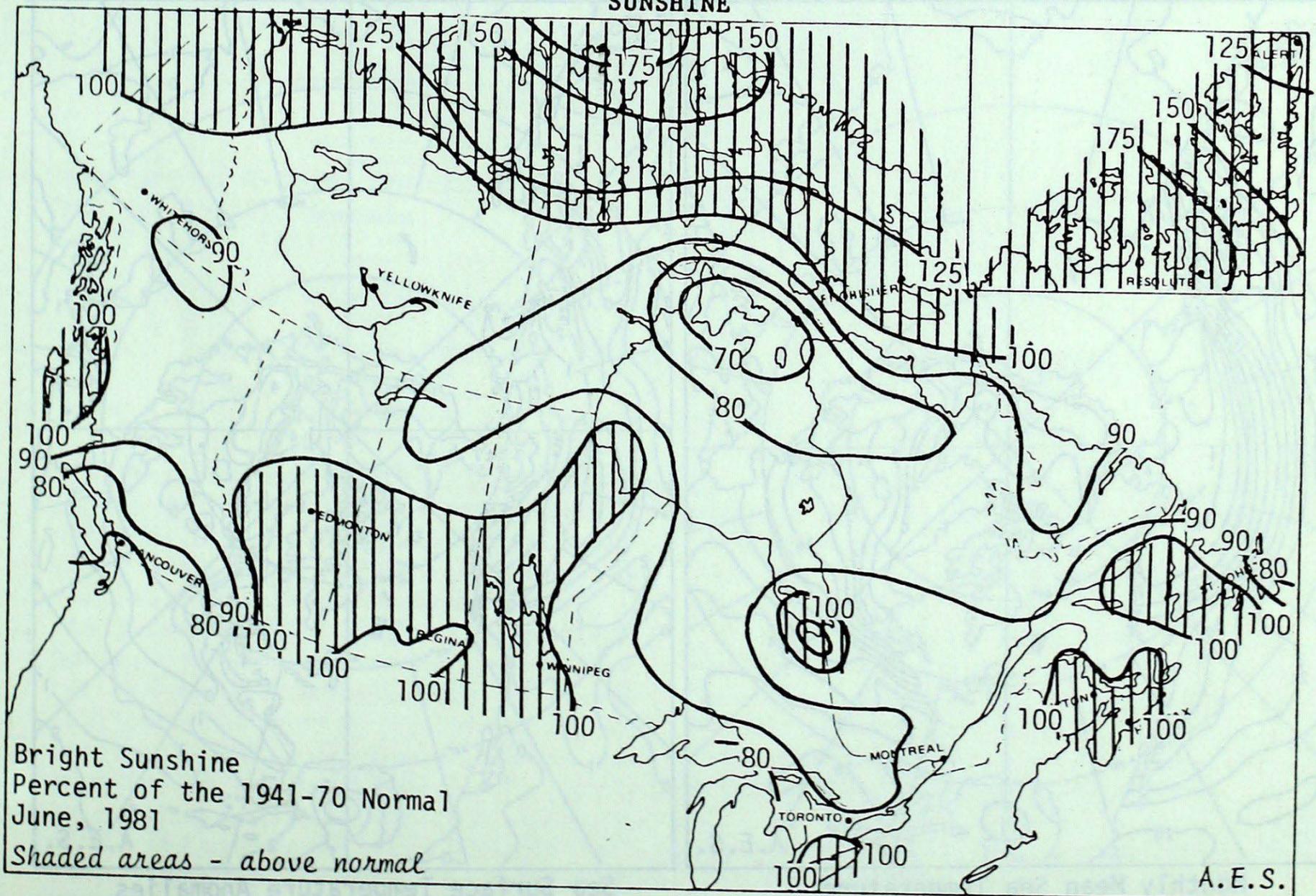


STATION	SEASONAL TOTAL	SEASONAL DIFF. FROM 1941-70 NORMAL	SEASONAL PERCENT OF NORMAL
Resolute	12075.0	-474.0	96
Inuvik	9316.0	-858.0	92
Whitehorse	6420.0	-459.0	93
Vancouver	2830.0	-177.0	94
Edmonton Mun	4709.0	-880.0	84
Calgary	4562.0	-783.0	85
Regina	5081.0	-839.0	86
Winnipeg	5399.0	-490.0	92
Thunder Bay	5558.0	-188.0	97
Windsor	3666.5	76.5	102
Toronto	4244.5	162.5	104
Ottawa	4741.0	68.0	101
Montreal	4721.5	250.5	106
Quebec	5302.0	222.0	104
Saint John, N.B.	4845.5	74.5	102
Halifax	4272.5	149.5	104
Charlottetown	4599.5	-23.5	99
St. John's, Nfld.	4724.0	-80.0	98

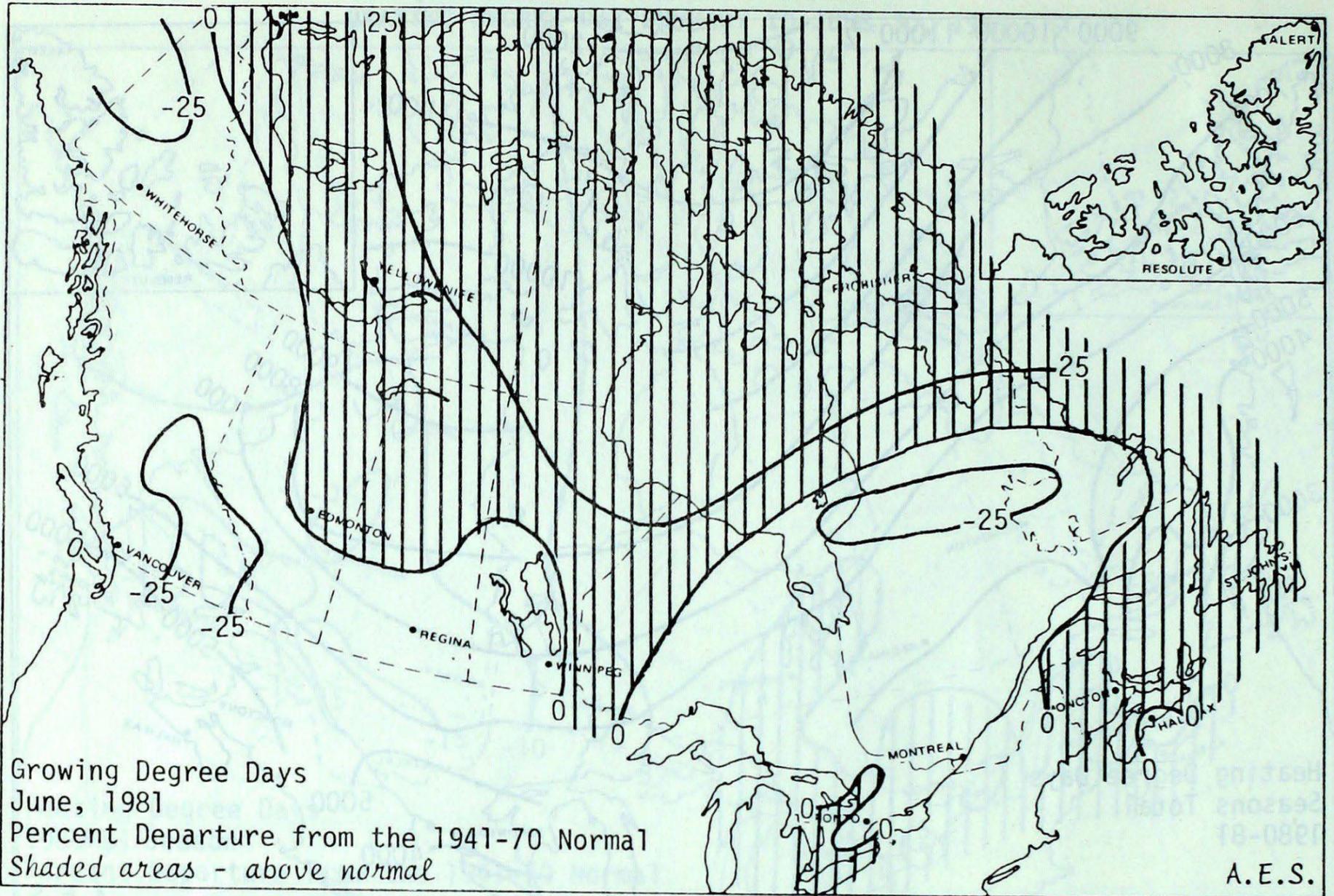
HEATING DEGREE-DAY SUMMARY TO JUNE 30, 1981



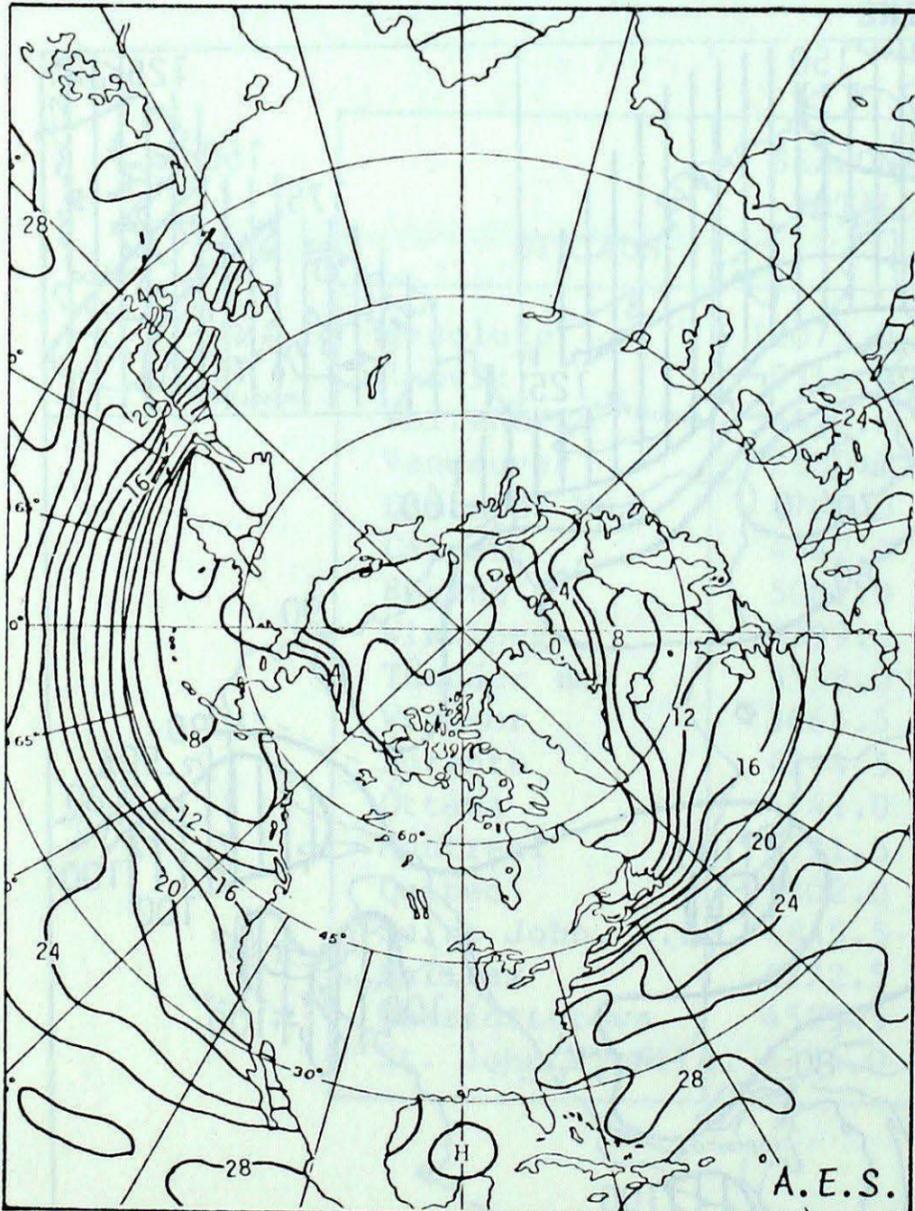
SUNSHINE



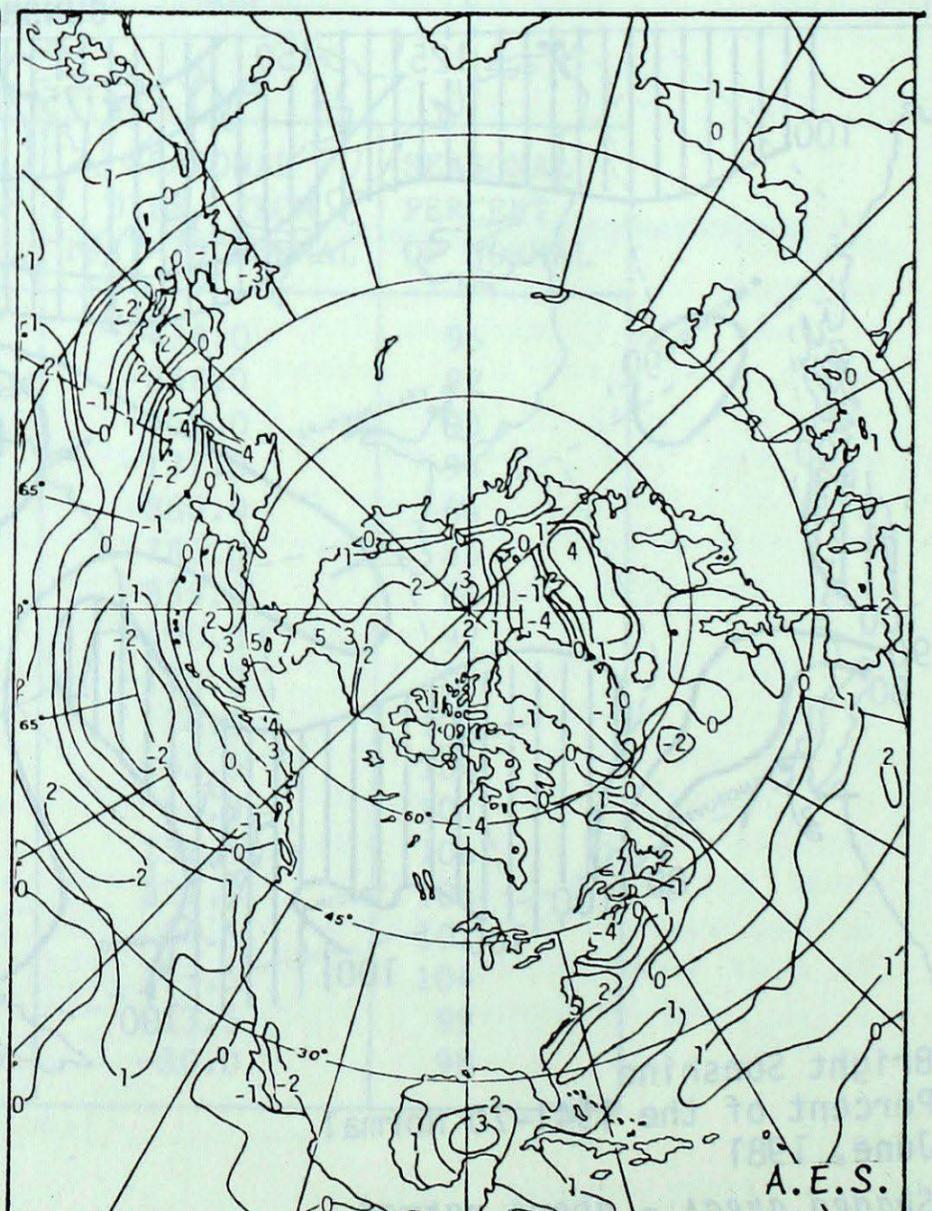
GROWING DEGREE-DAY SUMMARY



SEA SURFACE TEMPERATURE



Monthly Mean Sea Temperature for the month of June, 1981



Sea Surface Temperature Anomalies for the month of June, 1981

A WEEKLY REVIEW OF CANADIAN CLIMATE

TEMPERATURE AND PRECIPITATION DATA FOR THE WEEK ENDING ON THE DATE INDICATED BY THE DATE IN THE LEFT HAND COLUMN

Table with multiple columns for location, date, temperature, and precipitation. The table is mostly blank with some faint text visible through the paper.

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NOTE: The data shown in this publication are based on unverified reports from approximately 225 Canadian and 115 northern stations.

TEMPERATURE AND PRECIPITATION DATA FOR THE WEEK ENDING 0600 G.M.T. JULY 10, 1981

Station	Temperature (°C)				Precip. (mm)		Station	Temperature (°C)				Precip. (mm)		Station	Temperature (°C)				Precip. (mm)	
	Average	Departure from Normal	Extreme Maximum	Extreme Minimum	Total	Departure from Normal		Average	Departure from Normal	Extreme Maximum	Extreme Minimum	Total	Departure from Normal		Average	Departure from Normal	Extreme Maximum	Extreme Minimum	Total	Departure from Normal
BRITISH COLUMBIA							Sachs Harbour	M	M	11P	-1	2.0	-1.2	Simcoe	22	2	28	16	M	M
Abbotsford	17	1	27	9	6.2	-2.7	Shepherd Bay	8	2	15	1	1.8	-3.1	Sioux Lookout	22	5	34	12	M	M
Alert Bay	13	-1	18	7	11.4	1.3	Tuktoyaktuk	5	-4	18	0	2.4	-1.8	Sudbury	20	3	30	11	20.5	-0.3
Blue River	M	X	26P	5	M	X	Yellowknife	16	0	24	9	11.9	4.4	Thunder Bay	17	0	33	5	3.2	-12.1
Bull Harbour	12	0	18	7	6.4	-4.5	ALBERTA							Timmins	20	4	31	7	9.8	-10.9
Burns Lake	M	X	22P	4P	3.0	X	Banff	M	M	27P	4P	14.4	0.6	Toronto	22	2	30	15	26.0	13.5
Cape Scott	12	0	16	8	3.8	-10.8	Calgary	18	3	30	9	13.4	-5.0	Trenton	22	2	30	16	15.1	-5.6
Cape St James	12	0	16	9	34.8	20.8	Cold Lake	19	3	31	7	8.5	-9.3	Trout Lake	21	7	30	13	1.8	-18.5
Castlegar	18	0	33	8	52.6	39.3	Coronation	M	M	31P	6	1.2	-13.6	Wawa	16	X	27	5	0.6	X
Comox	17	0	25	10	1.1	-5.1	Edmonton Intl	17	1	30	7	17.9	-5.0	Warton	19	1	26	12	18.1	3.5
Cranbrook	18	2	32	7	7.8	1.5	Edmonton Mun	19	2	31	10	7.2	-9.3	Windsor	23	1	30	18	3.6	-13.1
Dease Lake	9	-3	17	1	25.3	8.8	Edmonton Namao	18	2	30	8	9.8	-7.5	QUÉBEC						
Estevan Point	M	M	16P	10	M	M	Edson	16	3	29	4	3.6	-18.2	Bagotville	21	4	31	9	21.6	-1.5
Fort Nelson	16	0	27	5	0.2	-17.0	Fort Chipewyan	M	M	M	9	M	M	Baie Comeau	15	1	24	6	13.1	-13.7
Fort St John	16	0	25	7	0.0	-11.0	Fort McMurray	18	3	31	7	1.7	-13.1	Blanc Sablon	11	2	18	6	0.4	-13.6
Kamloops	22	3	35	11	2.6	-10.5	Grande Prairie	16	1	26	4	0.2	-12.7	Border	M	M	M	3P	M	M
Langara	11	0	15	8	30.2	8.2	High Level	15	0	26	4	1.4	-15.6	Chibougamau	19	X	29	6	17.4	X
Lytton	21	1	33	11	2.5	-1.8	Jasper	16	2	27	7	12.8	3.7	Fort Chimo	14	5	26	3	4.2	-8.1
Mackenzie	M	X	24P	6P	M	X	Lethbridge	21	3	32	8	1.4	-14.2	Gaspé	18	X	32	5	7.2	X
McInnes Island	13	0	16	8	19.0	5.3	Medicine Hat	21	2	34	8	5.4	-4.4	Grindstone Island	17	2	25	10	6.4	-10.8
Penticton	20	1	34	8	14.2	6.0	Peace River	16	1	26	4	2.4	-9.0	Inoucdjouac	4	-4	9	-2	21.4	9.4
Port Hardy	13	0	17	7	8.1	-4.0	Red Deer	17	1	29	5	16.6	-6.2	Koartak	7	X	13	1	50.8	X
Prince George	14	0	24	3	10.6	-1.1	Rocky Mountain House	16	2	30	4	2.6	-20.6	La Grande Rivière	17	X	29	6	0.6	X
Prince Rupert	11	-1	16	4	20.0	1.0	Slave Lake	16	1	25	4	2.6	-20.7	Maniwaki	M	M	29P	12	M	M
Quesnel	16	0	27	5	5.6	-6.0	Vermilion	20	5	33	11	7.4	-8.7	Matagami	M	X	29P	3	20.8	X
Revelstoke	17	0	32	7	M	M	Whitecourt	16	2	28	7	9.4	-5.3	Mont-Joli	18	2	30	8	29.5	12.2
Sandspit	12	-1	17	8	10.7	1.6	SASKATCHEWAN							Montréal	23	2	30	15	33.3	8.9
Smithers	13	-1	22	2	2.2	-6.7	Broadview	23	7	39	9	1.4	-16.7	Natashquan	15	3	24	9	0.8	-21.2
Stewart	M	X	16P	10P	M	X	Buffalo Narrows	M	M	30P	12	4.0	-12.8	Nitchecon	15	3	26	6	32.1	8.4
Terrace	14	-2	21	7	8.3	-2.4	Cree Lake	18	X	29	11	2.4	X	Port Menier	M	M	18P	12P	M	M
Vancouver	17	0	23	11	6.5	-0.5	Estevan	24	6	41	10	0.0	-14.7	Poste-de-la-Baleine	14	5	31	1	8.2	-9.1
Victoria	16	0	24	9	11.4	6.7	Hudson Bay	22	5	32	11	12.6	-4.8	Québec	21	3	29	14	21.4	-3.8
Williams Lake	15	0	26	5	2.6	-3.9	Kindersley	21	4	32	9	17.8	4.0	Rivière du Loup	M	M	27P	10	M	M
YUKON							La Ronge	20	4	31	11	2.5	-27.9	Roberval	20	4	30	7	4.4	-19.6
Burwash	9	-2	18	1	20.4	4.3	Meadow Lake	18	X	31	9	8.2	X	Schefferville	14	3	27	3	40.4	21.1
Dawson	10	-5	18	2	24.2	9.7	Moose Jaw	24	6	38	11	0.0	-9.0	Sept-Iles	16	2	25	7	14.6	-12.9
Komakuk Beach	5	-1	21	0	3.7	0.7	Nipawin	21	X	31	11	7.4	X	Sherbrooke	22	5	31	12	9.1	-18.0
Mayo	10	-4	16	2	33.8	24.7	North Battleford	20	3	31	11	14.9	-3.6	Ste Agathe des Monts	20	3	28	12	22.6	-1.9
Shingle Point	6	-4	19	2	26.1	20.4	Prince Albert	20	4	33	9	7.3	-6.3	Val d'Or	20	5	31	7	0.4	-22.2
Watson Lake	11	-3	19	2	10.6	-3.6	Regina	24	6	37	11	0.2	-13.8	NEW BRUNSWICK						
Whitehorse	10	-3	19	4	6.1	-1.7	Rockglen	M	X	35P	14P	M	X	Charlo	20	3	33	11	4.8	-21.5
NORTHWEST TERRITORIES							Saskatoon	21	4	32	12	17.8	4.7	Chatham	22	4	35	8	11.4	-6.2
Alert	3	-1	12	-2	0.6	-2.3	Swift Current	21	4	34	9	2.0	-9.2	Fredericton	22	4	32	8	5.6	-15.7
Baker Lake	12	3	22	4	4.1	-1.9	Uranium City	17	1	27	10	9.5	0.8	Moncton	20	2	30	8	11.3	-5.9
Broughton Island	3	0	10	-3	8.4	6.9	Wynyard	22	6	33	12	3.6	-14.5	Saint John	18	2	28	8	16.7	-0.7
Byron Bay	9	1	17	4	0.0	-1.7	Yorkton	22	5	35	12	12.0	-4.8	NOVA SCOTIA						
Cambridge Bay	9	1	14	3	0.0	-3.1	MANITOBA							Eddy Point	20	X	30	12	34.6	X
Cape Dorset	5	X	12	1	25.8	X	Bissett	22	4	35	12	3.8	-14.7	Greenwood	21	2	29	10	25.6	8.3
Cape Dyer	4	0	9	-1	20.6	14.2	Brandon	M	M	37P	10P	5.6	-12.5	Sable Island	15	2	20	11	6.8	-12.1
Cape Hooper	4	1	11	-2	8.1	5.7	Churchill	18	7	30	5	19.5	10.7	Shearwater	19	2	29	13	18.2	-3.8
Cape Parry	3	-2	10	0	14.8	8.7	Dauphin	23	5	36	12	2.9	-12.5	Sydney	20	3	31	10	25.3	8.1
Cape Young	6	0	18	1	24.2	18.5	Gillam	21	X	32	11	3.6	X	Truro	M	M	26P	13	M	M
Clinton Point	7	-1	20	2	14.8	9.6	Gimli	22	4	35	14	10.6	-10.3	Yarmouth	17	1	25	10	35.0	20.4
Clyde	3	-1	9	-1	8.4	6.2	Island Lake	23	X	32	15	0.4	X	PRINCE EDWARD ISLAND						
Contwoyto Lake	M	M	19P	2	4.2	-3.1	Lynn Lake	19	3	30	9	5.0	-15.2	Charlottetown	20	3	28	10	12.5	-7.7
Coppermine	9	1	18	2	16.4	10.8	Norway House	21	X	31	14	1.8	X	Summerside	20	2	29	11	3.0	-14.2
Coral Harbour	8	1	17	1	7.0	-2.2	Pilot Mound	M	M	34	11P	1.0	-29.9	NEWFOUNDLAND						
Dewar Lakes	4	0	12	-2	25.1	16.7	Portage la Prairie	23	5	37	13	1.7	-19.6	Argentia	M	X	17P	8	M	X
Ennadai	M	M	M	OP	M	M	The Pas	22	5	32	13	30.0	11.7	Battle Harbour	12	4	30	5	1.6	-18.5
Eureka	6	1	13	2	3.6	2.1	Thompson	21	6	33	9	0.2	-22.7	Bonavista	14	1	26	5	4.6	-18.8
Fort Reliance	14	1	25	7	6.4	1.2	Winnipeg	22	4	34	13	9.4	-14.9	Burgeo	14	2	19	8	62.0	36.4
Fort Simpson	16	-1	27	7	26.1	12.5	ONTARIO							Cartwright	16	5	30	5	15.4	-5.7
Fort Smith	17	1	29	6	4.7	-9.2	Armstrong	17	1	31	2	12.6	-6.7	Churchill Falls	15	2	28	5	12.4	-2.2
Frobisher Bay	7	1	16	2	28.7	20.4	Atikokan	19	2	32	5	12.4	-14.8	Comfort Cove	17	1	31	4	5.4	-10.4
Gladman Point	8	2	16	1	2.1	-2.2	Earlton	20	3	31	6	4.0	-13.5	Daniel's Harbour	14	1	21	7	2.6	-18.6
Hall Beach	5	0	14	0	9.4	4.8	Geraldton	17	1	29	1	5.0	-16.5	Deer Lake	16	0	29	2	2.3	-17.4
Hay River	17	2	28	5	12.9	1.9	Gore Bay	20	3	29	13	0.4	-12.5	Gander	17	1	30	5	2.4	-15.7
Inuvik	7	-6	18	1	27.4	21.5	Kapuskasing	20	4	30	7	15.1	-5.3	Goose	18	4	33	7	11.8	-12.7
Jenny Lind Island	6	1	11	1	2.4	0.9	Kenora	22	5	33	13	25.5	-6.7	Hopedale	14	5	30	4	3.0	-19.9
Lady Franklin Point	M	M	12P	1	0.0	-4.1	Kingston	22	3	27	17	17.4	7.5	Port aux Basques	14	2	19	8	28.1	-4.4
Longstaff Bluff	6	0	12	-1	33.5	30.2	Lansdowne	20												