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A WEEKLY REVIEW OF CANADIAN CLIMATE

CLIMATIC PERSPECTIVES

THE CANADIAN CLIMATE CENTRE,
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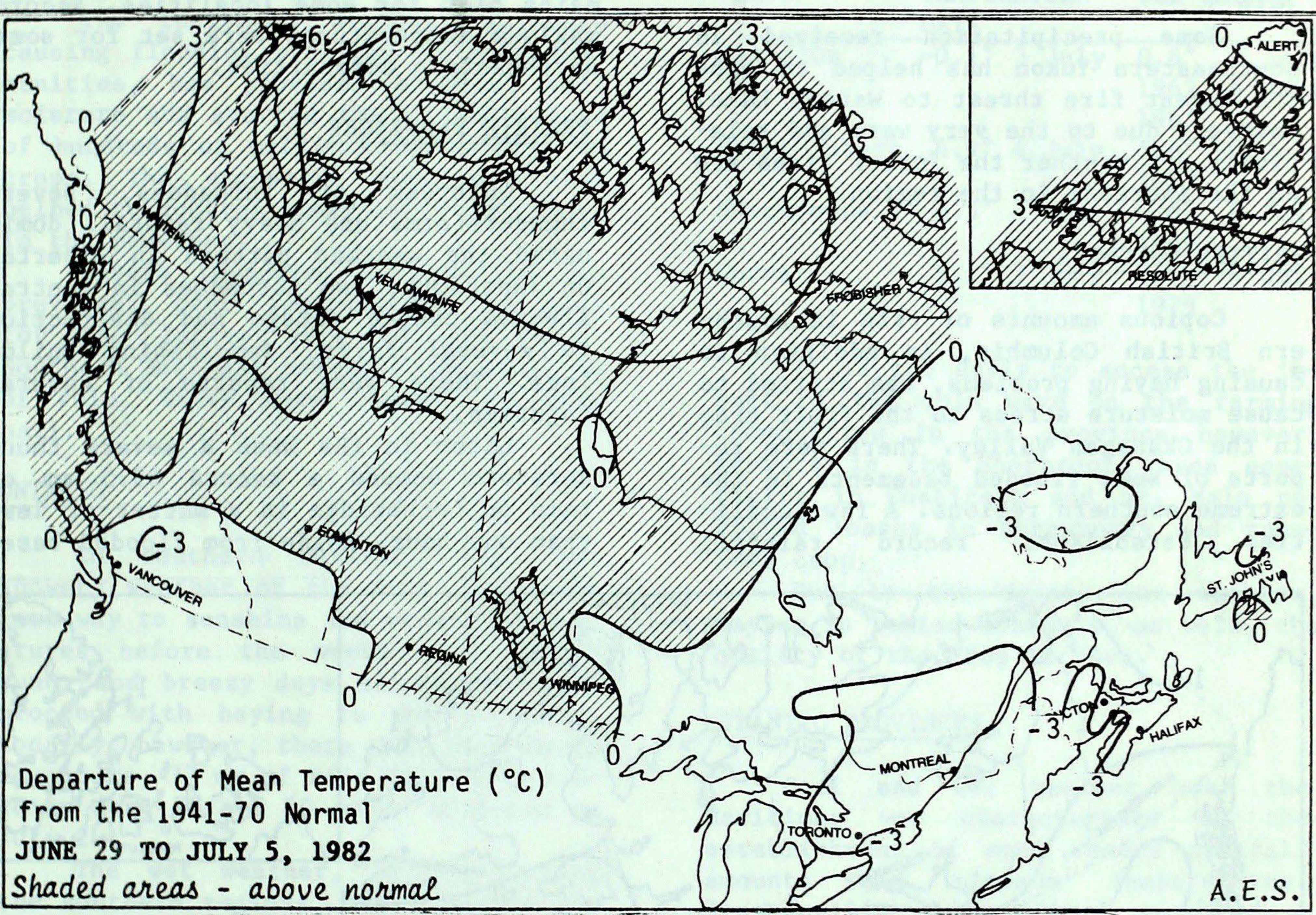
Canada

JULY 9 1982 (Aussi disponible en français) VOL.4 NO. 26



Departure of Mean Temperature (°C)
from the 1941-70 Normal
JUNE 29 TO JULY 5, 1982
Shaded areas - above normal

WEATHER HIGHLIGHTS FOR THE PERIOD - JUNE 29 TO JULY 5, 1982

Tornadoes cause damage and destruction to farms in central Alberta

Severe thunderstroms spawning tornadoes and heavy rainfalls in Alberta caused damage and destruction to the agricultural communities, with the initial damages estimated at over a quarter million dollars. There were numerous reports of flooded basements and some structural damages, as well several injuries were reported.

A cold wave swept through southern Québec establishing record low minimum temperatures for the month of July for several localities.

There were reports of some crop damage from frost near Sherbrooke Québec.

Very warm and dry weather in Yukon and Northwest Territories has kept the hazard of forest fires high to extreme, mainly in the western communities.

Temperatures ranged from a high of 34° at Norman Wells to a low of -4° at Cape Hooper both in Northwest Territories. Highest precipitation of the week was reported at Edson, Alberta, 144 mm.

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 THE NORTHWEST TERRITORIES

Well above normal temperatures over the region set some record maximum temperatures. By the weeks end temperatures cooled to near normal values. Only light precipitation was recorded by most localities, the largest fall was at Quiet Lake receiving 21 mm on July 5.

Some precipitation received in southeastern Yukon has helped to ease the forest fire threat to Watson Lake, however, due to the very warm and relatively dry weather the forest fires are on the increase in the region.

BRITISH COLUMBIA

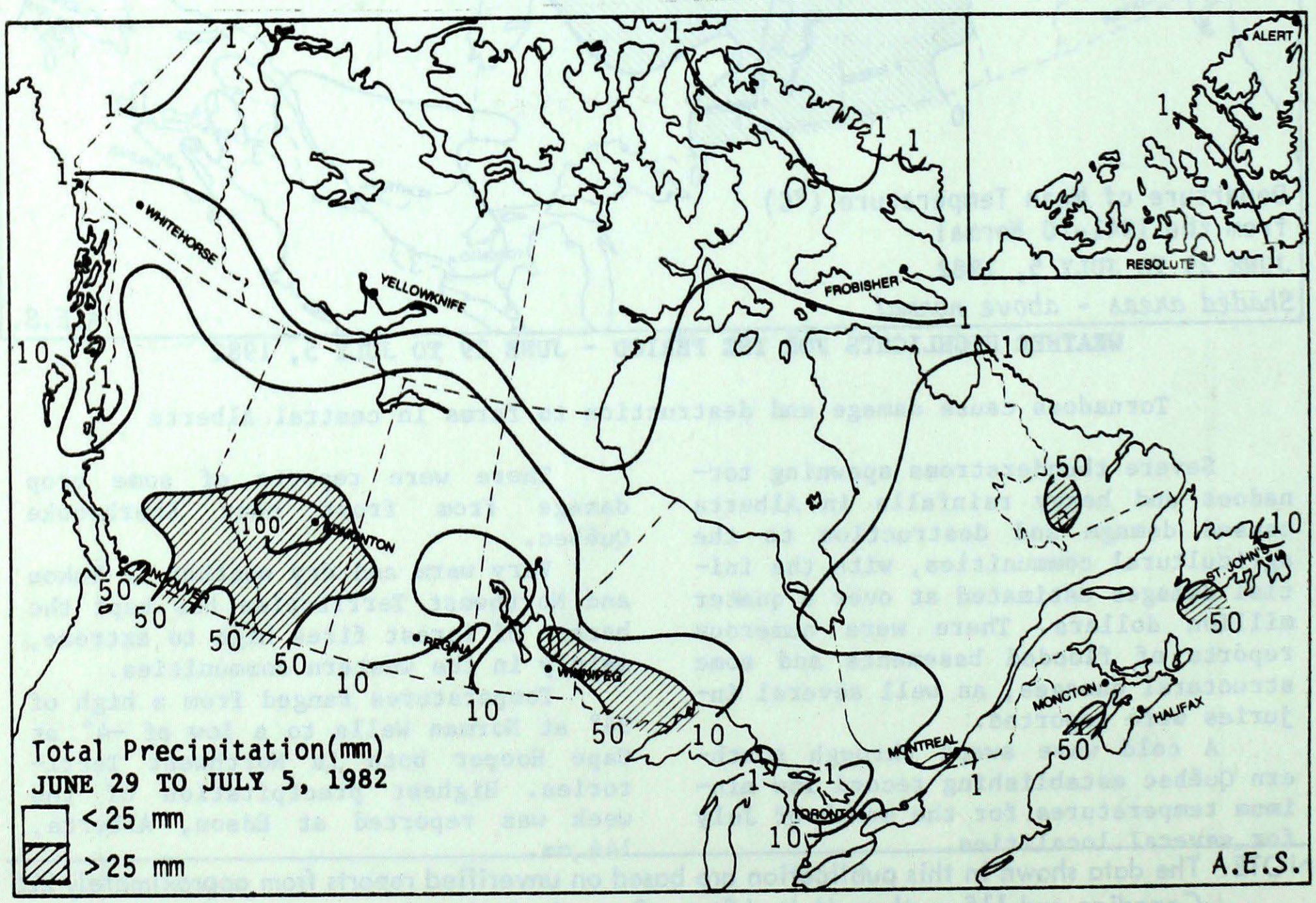
Copious amounts of rain in southern British Columbia, in addition to causing haying problems, has started to cause moisture stress to the fruit crop in the Okanagan Valley. There were reports of some flooded basements in the extreme southern regions. A few localities established record rainfall amount, Kelowna area received 23 mm of rain in 24 hours on July 4 and northeastern outskirts of Castlegar received 86 mm of rain in 12 hours on June 28.

Some rain fell over the northern regions, which has substantiated soil moisture reserves. Although rain in the area has helped to reduce forest fires, the hazard of forest fires still remains high for some localities. Record maximum temperatures were set for some northeastern communities.

PRAIRIE PROVINCES

Outbreak of tornadoes, severe thunderstorms and heavy rainfall dominated the weather pattern in Alberta. On June 30th, two tornadoes in central Alberta caused damage and destruction to several farms, demolishing buildings. There were reports of several injuries.

Later in the week a severe thunderstorm dumped a record 63.5 mm of rain on Lethbridge in a matter of less than one hour. Aside from flooded base-



ments, there were reports of considerable damage to the farming areas as a result of heavy rain, hail and gusty winds.

Yet another significant rainstorm moved into the Edmonton area over the long weekend. Some 120 to 135 mm of rain fell along Edson - Edmonton line, causing more flooding problems to the residential areas.

The inclement weather, although causing flooding problems to some communities, has provided abundant soil moisture and averted the possible loss of hundreds of millions of dollars in crops. The excessive rain has also helped to control numerous forest fires in the province.

Severe thunderstorm activity was prevalent over southeastern prairies for the latter part of the week. Southern Manitoba recorded nearly 75 mm of rain. There were reports of some hail.

ONTARIO

In southern Ontario, cool and showery weather of the last few weeks gave way to sunshine and warmer temperatures before the weeks end. Mainly sunny and breezy days allowed work to proceed with haying in the province. Locally, however, there were some heavy downpours, 37 mm of rain fell in Toronto on June 28 and 60 mm in Atikokan on July 2.

The wet weather, before leaving the southern regions, set a record low bright sunshine hours in Toronto for the month of June, being a meagre 180.6 hours (previous low, 181.3 hours in 1839).

The cool and wet weather of recent weeks have resulted in the outbreak of numerous crop diseases in the southern portions of the province.

QUÉBEC

Below normal temperatures dominated the week with the establishment of several record low minimum temperatures in the southern regions. Frost was prevalent on many mornings in the Sherbrooke area. In addition record low minimum temperatures for the month of July was set for the following locations:

PLACE	TEMPERATURE DATE	OLD RECORD
Val d'Or	-0.1° 3 July	0.6° 3 July 1962, 6 July 1965
Saint-Hubert	4.9° 4 July	5.6° 20 July 1929
Sherbrooke	0.5° 4 July	0.6° 8 July 1969
Dorval	6.1° 3 July	7.0° 4 July 1979

It is too early to access the impact of the cold wave on the farming communities in the province however, growers in the Sherbrooke area especially in Coaticook and St. Malo reported losses in strawberry and tomatoes crop.

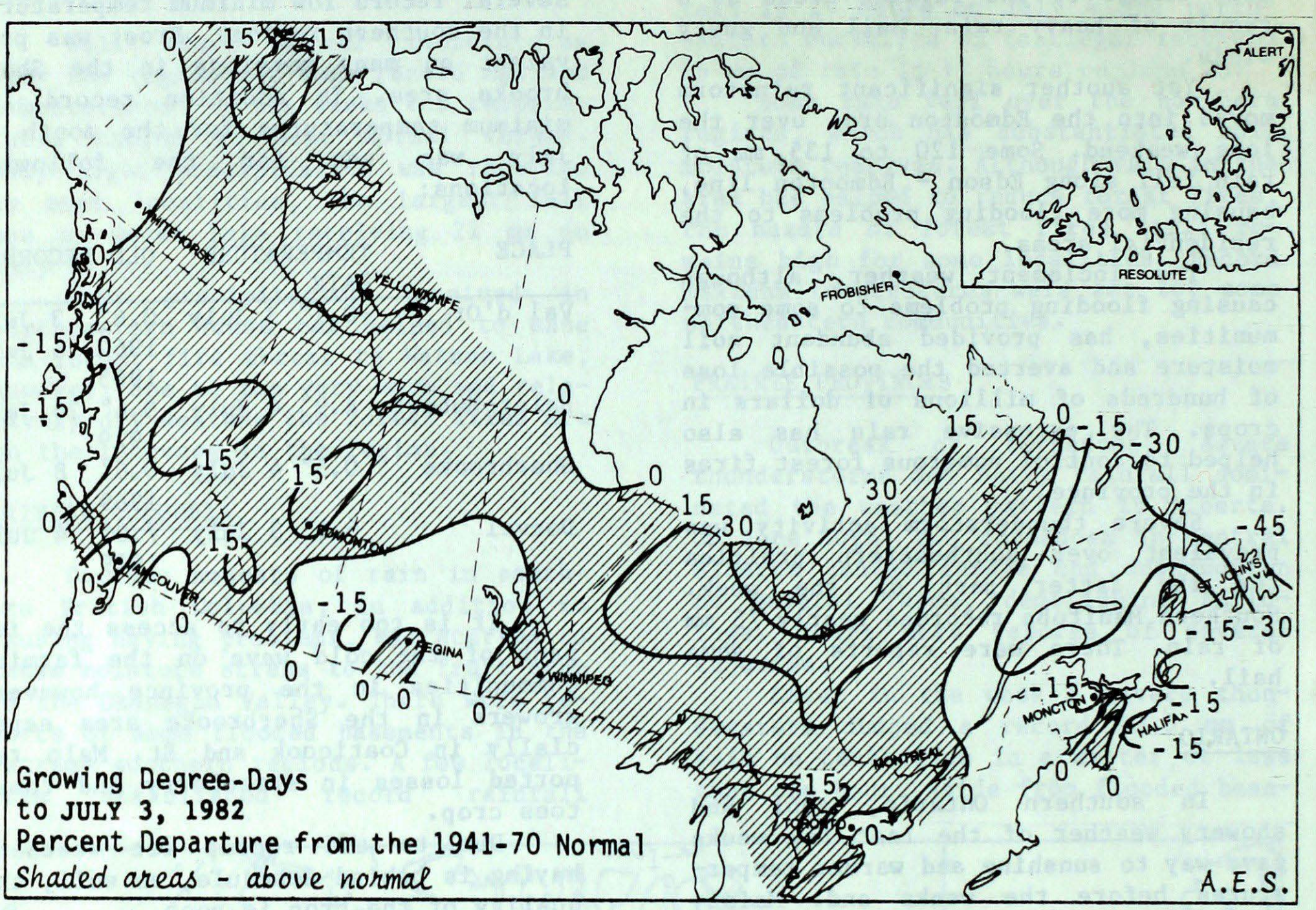
Due to the recent wet weather, haying is behind schedule, as well, the quality of the crop is poor.

ATLANTIC PROVINCES

Cool and wet weather over the Maritimes was characterized by the establishment of some record rainfall amounts and minimum temperatures. Stephenville Newfoundland reported a record 37.8 mm of rain on June 30th (old record 15.5 mm set in 1977). In addition a few record low temperatures were set over the region. Some scattered ground frost was reported in north central New Brunswick on the morning of July 4 and July 5.

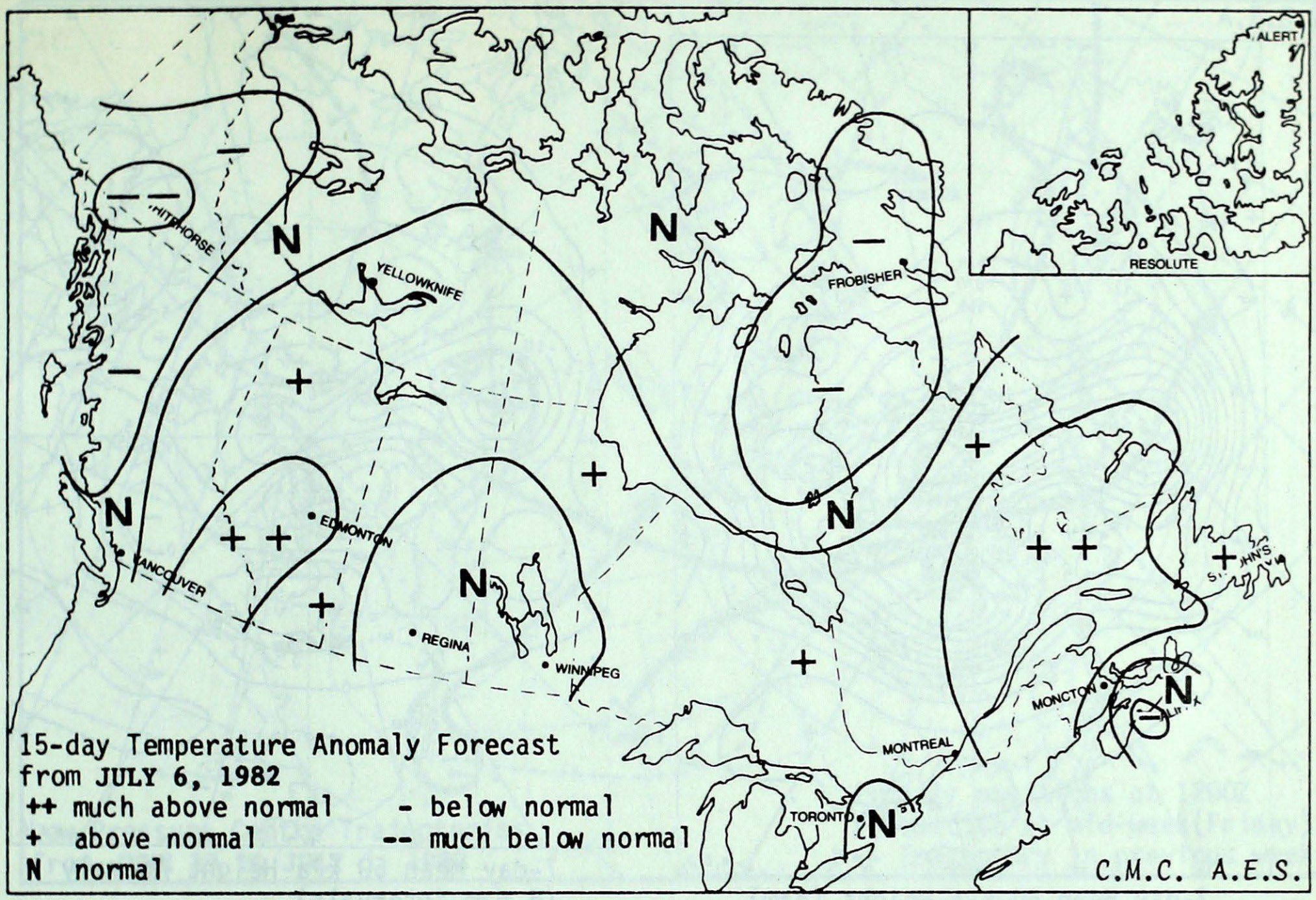
Due to abnormally cool and wet weather of the past weeks, the quality of the crop is a little below normal in most areas. Haying is about two weeks behind schedule.

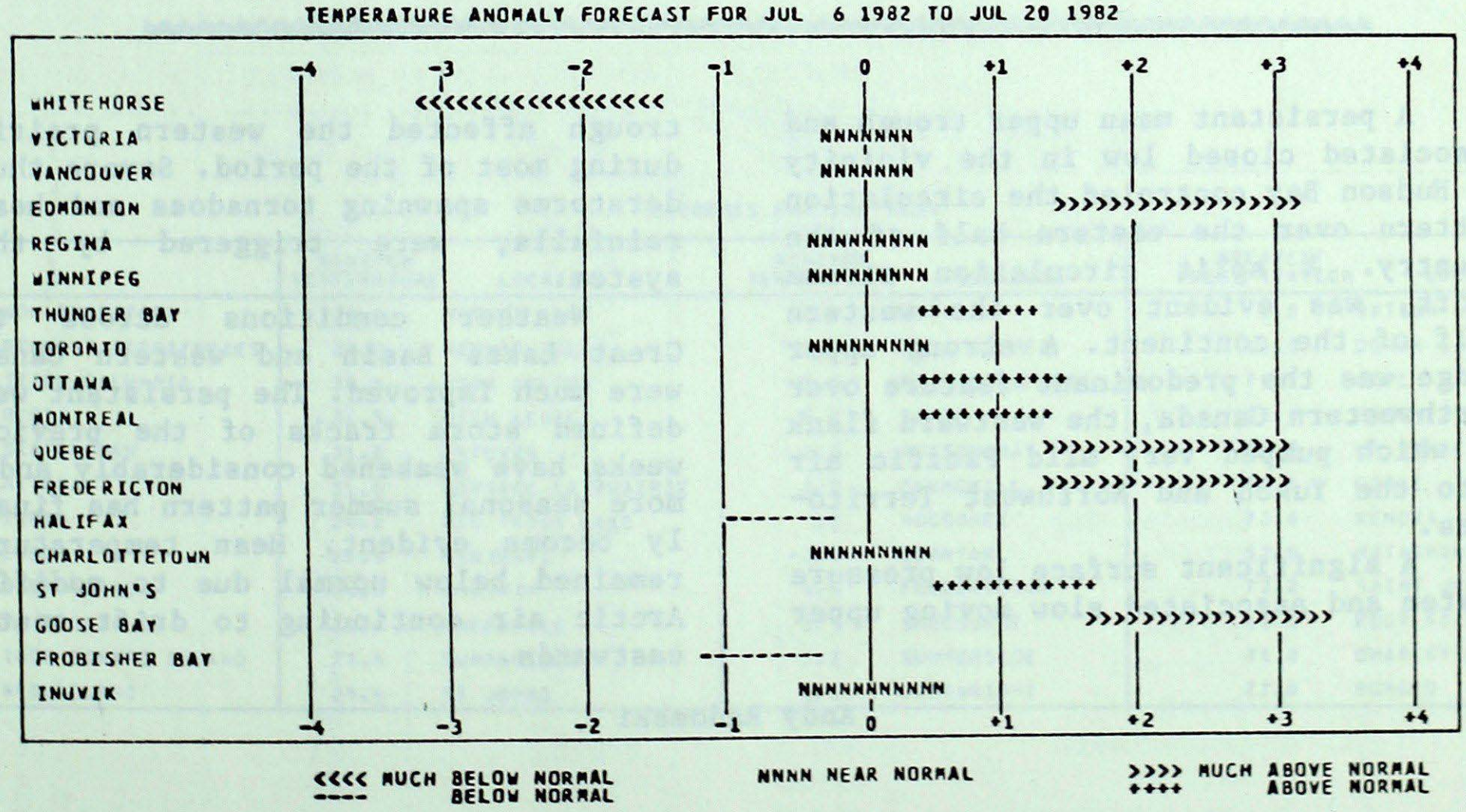
GROWING DEGREE-DAY SUMMARY TO JULY 3, 1982



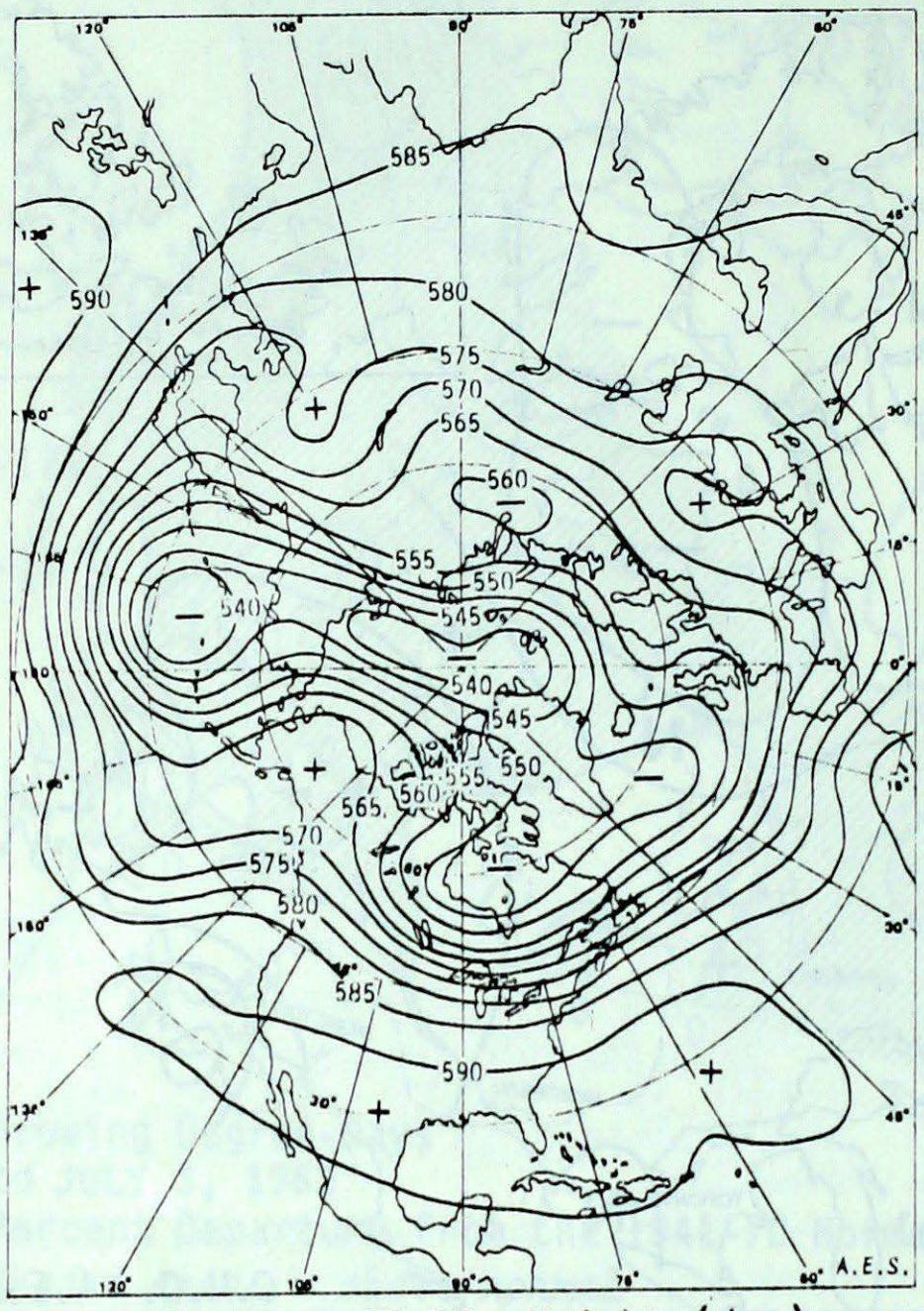
STATION	MONTHLY CUMULATIVE TOTAL	MONTHLY DIFF. FROM 1941-70 NORMAL	SEASONAL TOTAL	SEASONAL DIFF. FROM 1941-70 NORMAL	SEASONAL PERCENT OF NORMAL
Whitehorse	31.0	6.0	306.0	-4.0	99
Penticton	42.0	3.0	783.5	-12.5	98
Vancouver	30.5	-5.5	701.5	-32.5	96
Edmonton	38.0	7.0	584.5	102.5	121
Calgary	32.0	5.0	461.5	35.5	108
Regina	47.0	11.0	584.0	42.0	108
Saskatoon	46.0	10.0	501.0	-42.0	92
Winnipeg	44.5	5.5	625.0	42.0	107
Thunder Bay	30.5	-3.5	437.5	17.5	104
Windsor	44.0	-7.0	934.5	37.5	104
Toronto	33.5	-13.5	686.5	-47.5	94
Ottawa	30.5	-17.5	765.0	48.0	107
Montréal	27.5	-20.5	757.5	27.5	104
Québec	22.5	-18.5	564.0	-3.0	99
Fredericton	30.0	-9.0	554.0	-6.0	99
Halifax	31.5	-6.5	371.5	-80.5	82
Charlottetown	28.0	-10.0	359.5	-48.5	88
St. John's	32.5	4.5	122.0	-99.0	55

TEMPERATURE ANOMALY FORECAST

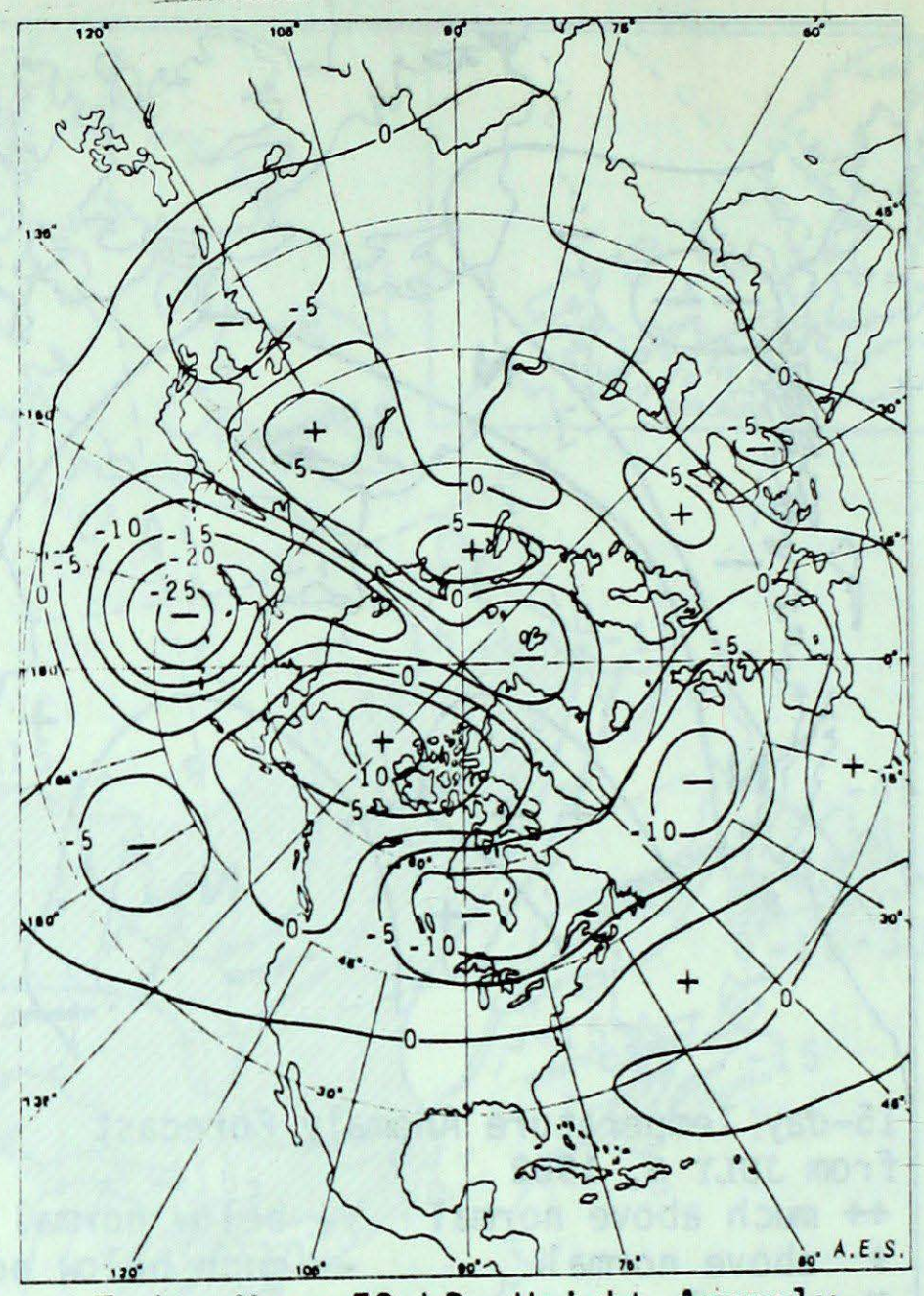




ATMOSPHERIC CIRCULATION



7-day Mean 50 kPa Height (dam)
JUNE 28 to JULY 4, 1982



7-day Mean 50 kPa Height Anomaly
(5 dam intervals)
JUNE 28 to JULY 4, 1982

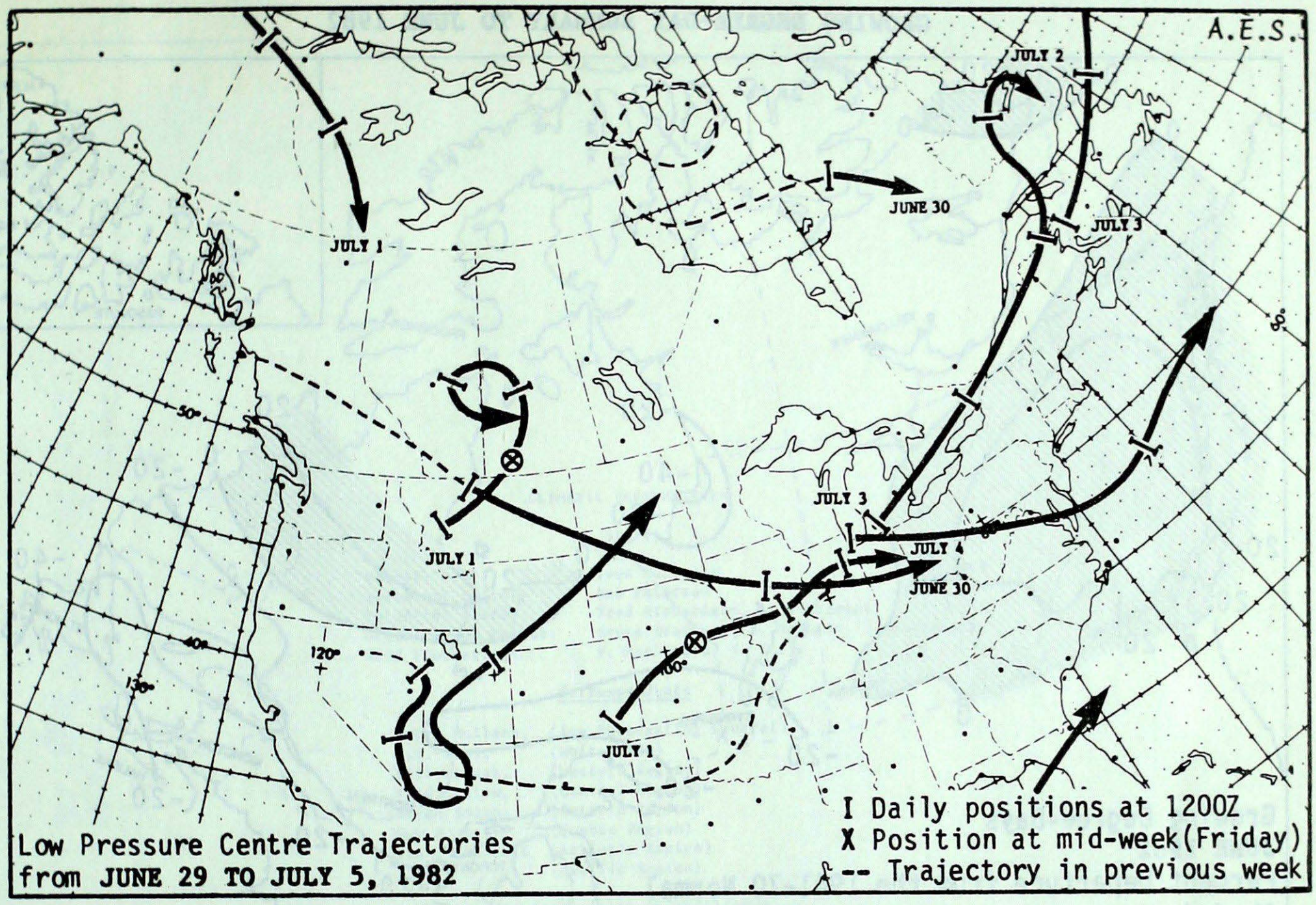
A persistant mean upper trough and associated closed low in the vicinity of Hudson Bay controled the circulation pattern over the eastern half of the country. A split circulation stream aloft, was evident over the western half of the continent. A strong upper ridge was the predominant feature over northwestern Canada, the westward flank of which pumped very mild Pacific air into the Yukon and Northwest Territories.

A significant surface low pressure system and associated slow moving upper trough affected the western prairies during most of the period. Severe thunderstorms spawning tornadoes and heavy rainfalls, were triggered by this system.

Weather conditions across the Great Lakes Basin and western Canada were much improved. The persistant well defined storm tracks of the previous weeks have weakened considerably and a more seasonal summer pattern has finally become evident. Mean temperatures remained below normal due to modified Arctic air continuing to drift southeastwards.

Andy Radomski

LOW PRESSURE CENTRE TRAJECTORIES



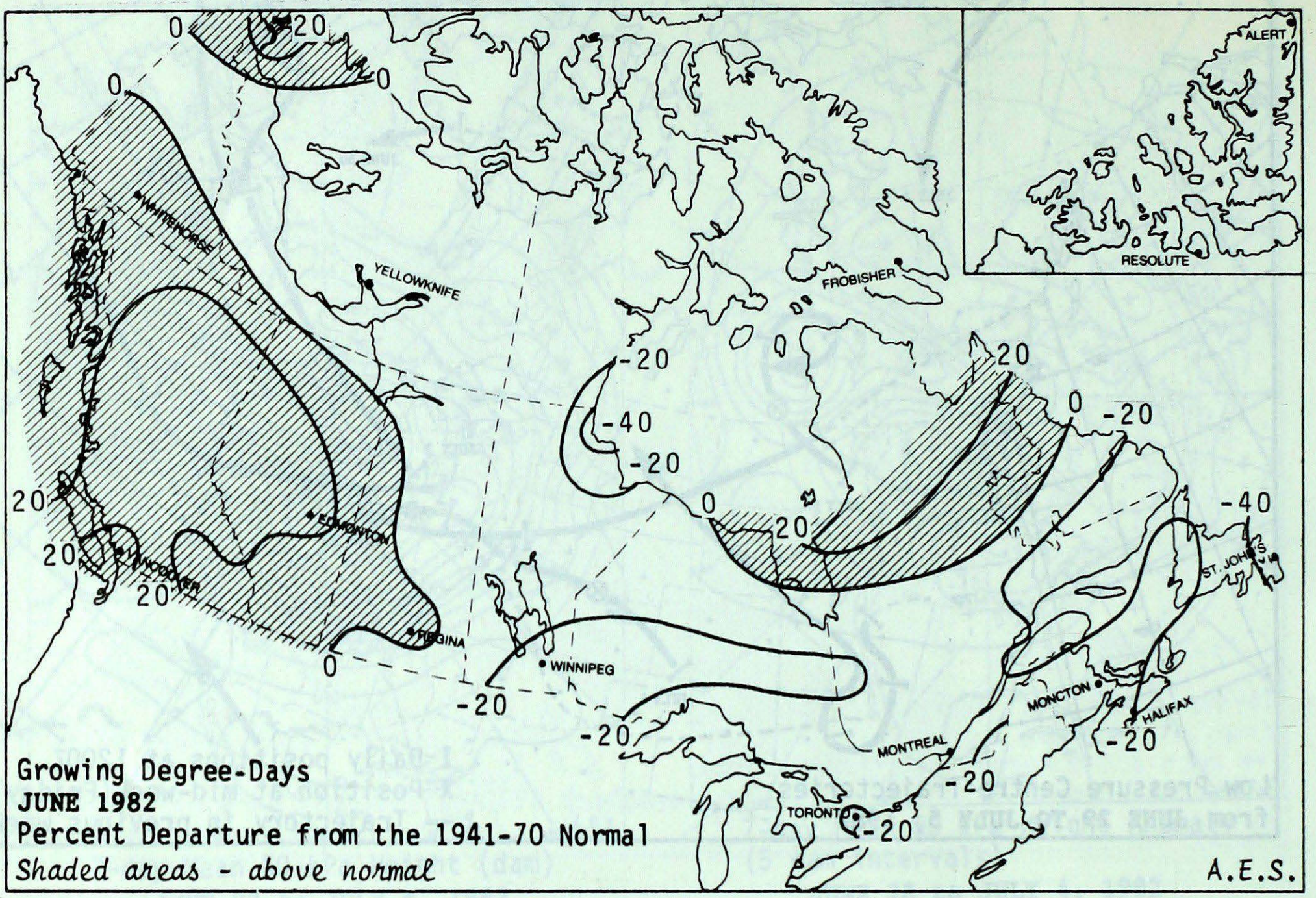
Low Pressure Centre Trajectories
from **JUNE 29 TO JULY 5, 1982**

EXTREMES FOR THE WEEK

	MAXIMUM TEMPERATURE	LOCATION	MINIMUM TEMPERATURE	LOCATION	GREATEST PRECIPITATION	LOCATION
YUKON TERRITORY	28.8	WATSON LAKE	-2.0	BURWASH	4.0	WATSON LAKE
NORTHWEST TERRITORIES	33.9	NORMAN WELLS	-3.9	CAPE HOOPER	16.0	DEWAR LAKES
BRITISH COLUMBIA	30.8	FORT NELSON	5.8	PRINCE RUPERT	71.1	HOPE
ALBERTA	31.5	HIGH LEVEL	5.7	BANFF	143.8	EDSON
SASKATCHEWAN	31.0	ESTEVAN	2.9	HUDSON BAY	51.5	LA RONGE
MANITOBA	31.6	PORTAGE LA PRAIRIE	1.0	CHURCHILL	77.0	GIMLI
ONTARIO	29.1	BIG TROUT LAKE	.2	MOOSONEE	73.8	KENORA
QUEBEC	25.9	MANIWAKI	-2.2	KOARTAK	57.6	NATASHQUAN
NEW BRUNSWICK	24.3	CHATHAM	4.4	FREDERICTON	72.2	SAINT JOHN
NOVA SCOTIA	23.8	GREENWOOD	3.5	SHELBURNE	42.0	EDDY POINT
PRINCE EDWARD ISLAND	23.8	SUMMERSIDE	7.7	SUMMERSIDE	36.0	CHARLOTTETOWN
NEWFOUNDLAND	25.4	ST JOHNS	1.1	CARTWRIGHT	77.0	BURGEO

SEASONAL MAPS

GROWING DEGREE-DAY SUMMARY TO JUNE 1982



STATION	MONTHLY CUMULATIVE TOTAL	MONTHLY DIFF. FROM 1941-70 NORMAL	MONTHLY PERCENT OF NORMAL
Whitehorse	235.5	13.5	106
Penticton	445.5	80.5	122
Vancouver	353.5	44.5	114
Edmonton	363.0	86.0	131
Calgary	273.0	28.0	111
Regina	323.0	14.0	105
Saskatoon	317.0	8.0	103
Winnipeg	259.0	-87.0	75
Thunder Bay	224.5	-41.5	84
Windsor	394.0	-54.0	88
Toronto	301.0	-94.0	76
Ottawa	348.0	-47.0	88
Montreal	354.5	-51.5	87
Quebec	302.0	-36.0	89
Fredericton	308.5	-23.5	93
Halifax	226.0	-57.0	80
Charlottetown	252.5	-21.5	92
St. John's	71.5	-94.5	43

CLIMATIC PERSPECTIVES

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TEMPERATURE AND PRECIPITATION DATA FOR THE WEEK ENDING 0600 G.M.T. JULY 6, 1982

Station	Temperature (°C) Average	Departure from Normal	Extreme Maximum	Extreme Minimum	Precip. (mm) Total	Departure from Normal
YUKON						
Burwash	13	2	20	-2	0.0	-18.4
Dawson	16	1	25	3	1.3	-12.0
Faro	M	X	M	M	M	X
Komakuk Beach	11	5	23	4	3.4	1.1
Mayo A	17	3	28	7	0.8	- 7.4
Shingle Point	14	4	25	6	0.6	- 6.1
Teslin	M	X	17P	6P	M	X
Watson Lake	17	3	29	8	4.0	-10.6
Whitehorse	15	1	24	2	2.4	- 5.8
NORTHWEST TERRITORIES						
Cape Parry	7	2	18	- 1	0.0	- 5.7
Cape Young	10	4	25	2	0.0	- 6.5
Clinton Point	11	4	23	3	0.0	- 4.9
Contwoyto Lake	M	M	M	M	M	M
Coppermine	12	4	25	4	0.0	- 5.0
Fort Reliance	15	2	26	5	0.0	- 5.7
Fort Simpson	21	4	31	12	0.0	-13.4
Fort Smith	18	2	28	12	1.9	- 9.6
Hay River	15	0	28	6	0.2	-10.2
Inuvik	19	5	30	8	0.4	- 5.4
Lady Franklin Point	11	5	18	5	0.0	- 3.9
Nicholson Peninsula	15	8	28	0	0.0	- 3.8
Norman Wells	25	9	34	16	0.0	-11.9
Port Radium	M	X	M	M	M	X
Robertson Lake	M	X	M	M	M	X
Tuktoyaktuk	12	3	21	3	1.0	- 2.9
Yellowknife	19	3	25	12	0.0	- 6.7
Baker Lake	12	4	24	2	0.2	- 6.0
Coral Harbour	11	4	22	3	3.0	- 5.2
Ennadai Lake	M	M	M	M	M	M
Jenny Lind Island	3	3	15	3	0.0	- 1.4
Pelly Bay	8	3	16	0	0 0	- 4.3
Rankin Inlet	12	X	23	4	0.4	X
Shepherd Bay	10	4	19	2	1.9	- 3.0
Alert	3	0	13	- 2	M	M
Broughton Island	4	1	14	- 2	3.1	1.1
Cape Dorset	8	X	17	0	M	X
Cape Dyer	5	2	10	1	1.0	- 3.5
Cape Hooper	2	- 1	12	- 4	0.0	- 1.8
Clyde	4	0	11	- 2	6.6	4.6
Dewar Lakes	7	3	15	1	16.0	8.2
Eureka	5	0	14	2	6.4	5.3
Frobisher Bay	8	1	17	0	0.0	- 8.6
Gladman Point	9	4	18	1	0.0	- 3.5
Hall Beach	8	4	19	2	0.0	- 4.7
Longstaff Bluff	10	5	20	2	0.0	- 1.4
Mackar Inlet	7	3	14	- 2	0.4	- 5.3
Pond Inlet	6	X	13	1	2.2	X
Resolute	7	3	13	0	0.0	- 6.1
Byron Bay	12	4	20	6	1.0	0.3
Cambridge Bay	11	3	21	4	0.0	- 1.9
Mould Bay	7	3	11	1	0.0	- 2.4
Sachs Harbour	12	7	20	2	0.0	- 3.0
BRITISH COLUMBIA						
Abbotsford	16	0	24	11	52.2	43.3
Alert Bay	14	4	20	7	31.3	21.9
Amphitrite Point	14	X	18	10	43.3	X
Blue River	M	X	M	M	M	X
Bull Harbour	13	1	18	7	37.7	26.6
Burns Lake	16	X	27	8	M	X
Cape Scott	13	1	17	9	15.6	- 1.9
Cape St James	13	1	17	10	25.1	-11.5
Clinton	M	X	M	M	M	X
Comox	16	0	27	11	31.0	24.7
Cranbrook	15	- 1	24	7	15.9	10.0
Dease Lake	14	3	26	6	27.4	11.7
Estevan Point	M	M	M	M	M	M
Ethelda Bay	13	X	20	6	M	X
Fort Nelson	19	3	31	8	3.5	-15.0
Fort St John	17	2	28	11	34.9	22.9
Hope	15	X	24	8	71.1	X
Kamloops	17	- 2	29	9	41.6	29.2
Langara	12	1	16	9	24.2	2.6
Lytton	16	- 3	27	10	29.2	28.3
Mackenzie	M	X	30P	8P	M	X
McInnes Island	14	1	20	10	9.4	- 4.3
Nanaimo A	16	X	26	8	M	X
Penticton	18	0	24	11	32.2	23.8
Port Alberni	M	X	M	M	M	X
Port Hardy	14	1	20	8	21.8	10.2
Prince George	17	3	29	10	19.0	5.9
Prince Rupert	13	1	20	6	9.1	- 9.0
Puntzi Mountain	M	X	M	M	M	X
Quesnel	17	2	30	10	31.6	19.3
Revelstoke	15	- 1	24	7	M	M
Sandspit	14	2	18	11	23.8	15.7
Smithers	17	3	28	7	9.6	2.1
Stewart	M	X	26P	10P	M	X
Terrace	18	2	27	10	0.0	- 9.7
Vancouver	16	0	24	11	28.5	21.3
Victoria	15	0	22	10	20.5	15.9
Williams Lake	14	0	26	9	62.4	56.4
ALBERTA						
Banff	14	1	23	6	M	M
Calgary	14	- 1	26	8	67.3	45.4
Cold Lake	16	0	25	9	60.3	40.3
Coronation	16	0	26	9	52.0	34.5
Edmonton Intl	16	0	26	10	142.4	117.4
Edmonton Namao	16	0	27	10	112.3	96.1
Edson	14	1	24	9	143.8	124.2
Fort Chipewyan	18	2	27	12	M	M
Fort McMurray	16	1	28	10	32.5	18.2
Grande Prairie	17	2	27	8	32.6	19.8
High Level	19	3	32	7	2.4	-11.6
Jasper	13	- 1	23	6	66.8	57.5
Lac La Biche	M	X	M	M	M	X
Lethbridge	17	0	28	9	84.8	67.0
Medicine Hat	18	0	29	8	46.5	34.7
Peace River	17	2	26	8	16.9	2.9
Red Deer	15	0	26	8	75.5	55.1
Rocky Mountain House	14	0	23	8	103.4	80.0
Slave Lake	16	1	25	7	50.3	29.0
Vermilion	16	1	27	9	53.2	36.7
Whitecourt	15	1	25	9	95.1	79.5
SASKATCHEWAN						
Broadview	19	X	29	5	0.8	X
Buffalo Narrows	17	1	26	10	M	M
Collins Bay	16	X	26	7	28.6	X
Cree Lake	16	X	25	11	47.9	X
Eastend Cypress	M	X	M	M	M	X
Estevan	20	2	31	8	5.8	- 9.2
Hudson Bay	17	1	28	3	M	M
Kindersley	18	1	27	10	31.2	12.1
La Ronge	17	1	26	8	51.5	17.5
Meadow Lake	16	X	26	6	26.9	X
Moose Jaw	19	1	28	9	14.8	1.7
Nipawin	18	X	28	4	4.8	X
North Battleford	17	1	26	8	50.3	33.5
Prince Albert	17	1	25	3	13.5	0.5
Regina	19	2	29	11	16.4	1.5
Rockglen	M	X	M	M	M	X
Saskatoon	18	1	27	8	22.9	9.4
Swift Current	16	0	26	7	M	M
Uranium City	17	1	27	11	50.0	40.9
Wynyard	18	X	29	8	4.5	X
Yorkton	19	2	29	6	25.0	7.8
MANITOBA						
Bissett	17	X	29	3	27.6	X
Brandon	19	2	31	5	15.6	- 2.2
Churchill	10	0	24	1	0.0	- 8.4
Dauphin	19	2	31	2	0.2	-15.7
Gillam	15	X	27	2	3.4	X
Gimli	17	0	28	5	77.0	52.9
Grand Rapids	M	X	M	M	M	X
Island Lake	18	X	28	8	M	X
Lynn Lake	17	1	27	5	23.7	1.8
Norway House	17	X	26	3	21.8	X
Pilot Mound	19	2	30	6	M	M
Portage	19	1	32	4	21.0	- 4.3
The Pas	17	0	28	6	7.3	-11.0
Thompson	17	2	28	4	15.0	-12.4
Winnipeg	19	1	31	4	40.0	13.6
ONTARIO						
Armstrong	15	- 1	26	1	M	M
Atikokan	16	- 1	29	2	66.4	42.9
Barrie	M	X	M	M	M	X
Big Trout Lake	16	2	29	3	3.5	-17.9
Britt	M	X	M	M	M	X
Caribou Island	M	X	M	M	M	X
Earlton	14	- 3	27	2	1.0	-18.9
Geraldton	15	- 1	25	3	21.4	- 3.6
Gore Bay	17	- 1	24	9	2.2	-11.6
Kapuskasing	13	- 3	29	2	7.9	-12.4
Kenora	18	1	28	8	73.8	42.9
Kingston	17	- 3	23	9	M	M
Lansdowne	16	1	28	7	1.2	-21.9
London	17	- 3	26	9	45.8	23.0
Moosonee	12	- 3	26	0	11.6	- 8.9
Mount Forest	M	M	25P	4P	0.0	-13.9
Muskoka	16	- 2	27	5	0.6	-20.6
Nagagami	M	X	M	M	M	X
North Bay	14	- 3	24	4	4.0	-22.3
Ottawa	16	- 4	27	7	13.2	- 5.3
Petawawa	14	X	28	3	10.0	
Pickle Lake	16	0	26	5	1.4	-
Red Lake	16	- 1	26	3	6.5	-
Simcoe	M	M	26P	9P	11.8	-
Sioux Lookout	16	0	25	6	39.3	
Sudbury	16	- 2	25	5	1.6	-
Thunder Bay	15	- 2	26	5	51.8	
Timmins	13	- 3	28	1	1.6	-2
Toronto	17	- 3	26	8	18.4	
Trenton	17	- 3	25	8	5.1	-
Upsala	M	X	M	M	M	
Wawa	12	X	28	1	1.4	
Wiarton	15	- 3	26	6	0.0	-
Windsor	20	- 3	26	13	15.7	-
QUEBEC						
Bagotville	13	- 4	24	5	31.0	
Baie Comeau	13	- 2	20	6	15.4	-
Blanc Sablon	8	- 1	14	5	43.0	
Border	M	M	M	M	M	
Chevery	M	X	M	M	M	
Chibougamau	10	X	22	2	24.4	
Gaspé	13	X	22	4	29.4	
Grindstone Island	13	- 2	19	10	17.7	
Inoucdjouac	8	1	16	0	4.4	-
Kuujjuaq	8	- 2	21	0	13.2	-
Lac Eon	M	X	M	M	M	
Grande Riviere	9	X	25	- 1	15.6	
Maniwaki	13	- 5	26	2	4.8	-1
Matagami	10	X	22	1	M	
Mont-Joli	13	- 3	21	7	31.4	1
Montréal	15	- 5	25	6	10.0	-1
Natashquan	11	- 2	16	6	57.6	3
Nitchequon	10	- 2	17	5	18.9	-
Parent	M	X	M	M	M	
Port Menier	M	M	M	M	M	
Poste-de-la-Baleine	6	- 2	18	1	3.4	-1
Québec	13	- 5	23	4	10.8	-1
Rivière du Loup	M	M	M	M	M	
Roberval	13	- 4	24	5	19.0	-
Schefferville	8	- 3	16	1	44.8	2
Sept-Iles	12	- 2	19	5	27.6	
Sherbrooke	13	- 5	22	1	28.0	
Ste Agathe des Monts	12	- 5	22	3	17.0	-1
Val D'Or	12	- 4	25	0	4.8	-1
NEW BRUNSWICK						
Charlo	14	- 3	23	6	24.0	-
Chatham	15	- 4	24	5	29.0	1
Fredericton	15	- 3	24	4	30.2	1
Moncton	15	- 3	24	6	24.8	1
Saint John	15	- 2	23	5	72.2	5
St Stephen	M	X	M	M	M	
NOVA SCOTIA						
Amherst	M	X	M	M	M	
Eddy Point	14	X	22	8	42.0	
Greenwood	15	- 4	24	5	37.8	2
Sable Island	12	- 1	17	7	17.2	
Shearwater	15	- 2	24	7	25.2	
Shelburne	14	X	24	4	19.1	
Sydney	14	- 3	23	6	39.4	2
Truro	M	M	21P	5P	M	
Yarmouth	13	- 2	19	8	40.9	2
PRINCE EDWARD ISLAND						
Charlottetown	15	- 2	22	8	36.0	1
East Point	M	X	M	M	M	
Summerside	16	- 2	24	8	34.0	1
NEWFOUNDLAND						
Argentia	11	X	17	5	46.8	
Badger	M	X	M	M	M	
Bonavista	12	- 1	21	3	8.0	-1
Burgeo	11	- 1	15	6	77.0	5
Cape Race	M	X	M	M	M	
Comfort Cove	14	- 2	24	4	14.6	-
Daniel's Harbour	12	- 2	20	7	24.2	
Deer Lake	13	- 2	22	4	34.4	1
Gander	13	- 2	23	4	12.0	-
Port aux Basques	10	0	15	7	56.4	2
St Albans	12	- 2	20	2	M	
St Anthony	10	X	18	2	38.7	
St John's	13	- 1	25	5	28.3	1
St Lawrence	11	1	19	5	12.7	-
Stephenville	13	- 1	19	7	41.8	2
Battle Harbour	7	- 1	17	2	34.2	1
Cartwright	9	- 2	22	1	35.0	1
Churchill Falls	8	-51	17	2	51.0	3
Goose	10	- 4	20	4	31.8	
Hopedale	6	- 3	10	2	20.7	-
Wabush Lake	9	- 2	17	3	46.9	1

P = extreme value based on less than 7 days X = no normal due to short period M = not available at press time