Environment Canada

Atmospheric

Environnement Canada

Environment atmosphérique

Environnement

A WEEKLY REVIEW OF CANADIAN CLIMATE

o the southern interior had

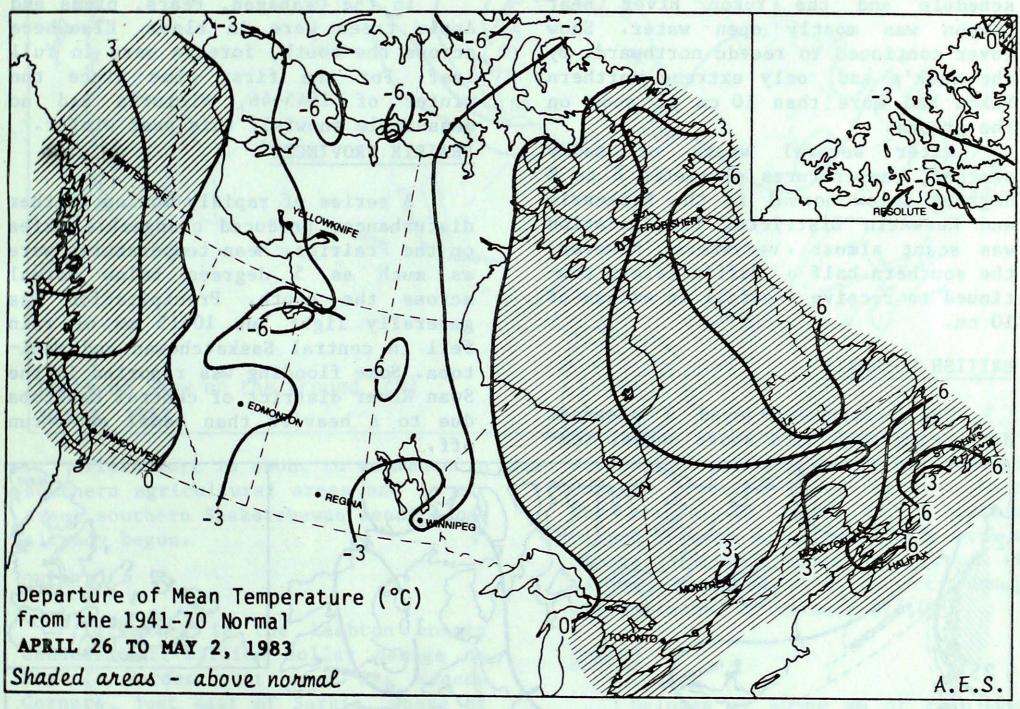
Canadä

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

1983, 6 YAN

(Aussi disponible en français)

VOL.5 NO.18



WEATHER HIGHLIGHTS FOR THE PERIOD - APRIL 26 TO MAY 2, 1983

		rage
	Tornadoes cause extensive property damage in southwestern Ontario	8
*	Beginning of:	
	Forest fire season in British Columbia	2
	Seeding on the Prairies	3
*	Record warmth results in early blossoming in southern Yukon	2
*	Possibility of local flooding in rain-drenched southern Ontario	3
*	Ten consecutive days of record breaking high temperatures produces serious flooding in southern Labrador	7-

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

Unusually warm weather continued in the Yukon. Numerous record daytime temperatures were set in southern Yukon; At Whitehorse, a reading of 20° on April 27 equalled the record high for the month of April. Owing to the persistent mild weather, trees were beginning to leaf three weeks ahead of schedule and the Yukon River near Dawson was mostly open water. Snow cover continued to recede northward. By the week's end, only extreme northern Yukon had more than 10 cm of snow on the ground.

After several weeks of balmy weather, temperatures plummeted 6 to 8 degrees below normal in the Mackenzie and Keewatin Districts. Precipitation was scant almost everywhere; however, the southern half o Baffin Island continued to receive slowfall in excess of 10 cm.

BRITISH COLUMBIA

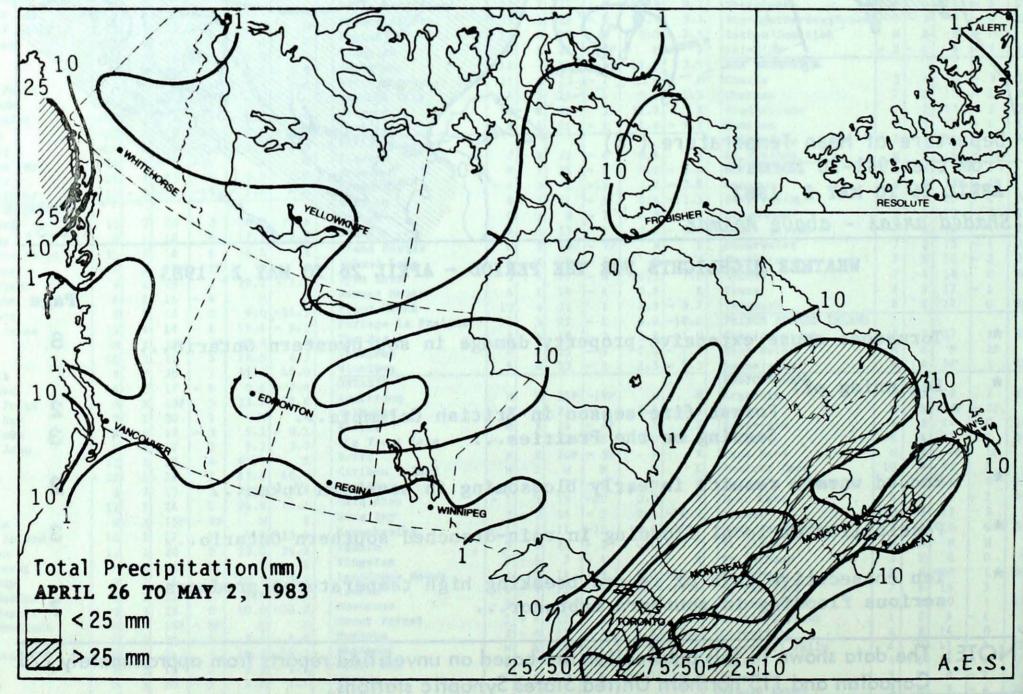
The province enjoyed a pleasant dry spring week with above normal tem-

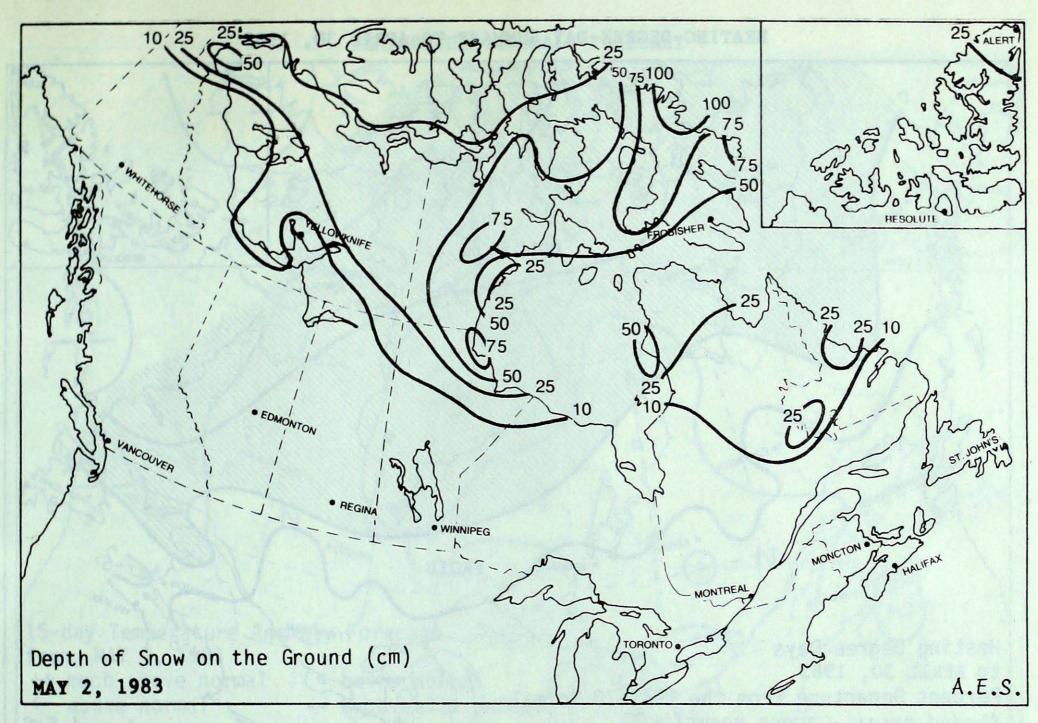
peratures and plenty of sunshine. In the northeast there were brief penetrations of cold Arctic air. Only a few locations in the southern interior had above normal rainfalls.

The fire season is well under way in central British Columbia, with 37 fires already reported along the north coast near Terrace, and 26 minor fires in the Prince George district.

In the Okanagan, Pears, plums and Apple trees were in bloom. Elsewhere across the south, forests were in full leaf. For the first time since the winter of 1945-46, Victoria had no measurable snowfall this past winter. PRAIRIE PROVINCES

A series of rapidly moving weather disturbances produced changeable skies on the Prairies. Mean temperatures were as much as 5 degrees below normal across the south. Precipitation was generally light but 10-15 mm of rain fell in central Saskatchewan and Manitoba. Some flooding was reported in the Swan River district of central Manitoba due to a heavier than usual snow run off.





Field work is about to commence in southern agricultural areas and in extreme southern Saskatchewan seeding has already begun.

ONTARIO

Tornadoes in the Lambton county caused multi-million dollar damage on May 2. Hardest hit area was Reeces Corners, just east of Sarnia, where at least 15 people were injured (see Tornadoes in southern Ontario page 8).

Early in the week, residents enjoyed sunny and warm weather. Dry weather allowed farmers to start their field-work; spring plowing and seeding was well under way. However, during the week-end a series of weather disturbances crossing the province dumped heavy rains in most of southern and central Ontario. Over 60 mm of rain fell in the agricultural areas near Simcoe. Soil is now completely saturated; more heavy precipitation in the rain-soaked southern Ontario can easily result in serious flooding in the low lying areas.

In advance of this wet weather, a

series of thunderstorm in southern Ontario produced the first tornado of the season. On April 28, a twister ripped through Waterford (just north of Simcoe). Strong winds tore roof off several buildings and property damage was estimated to be near \$15,000.

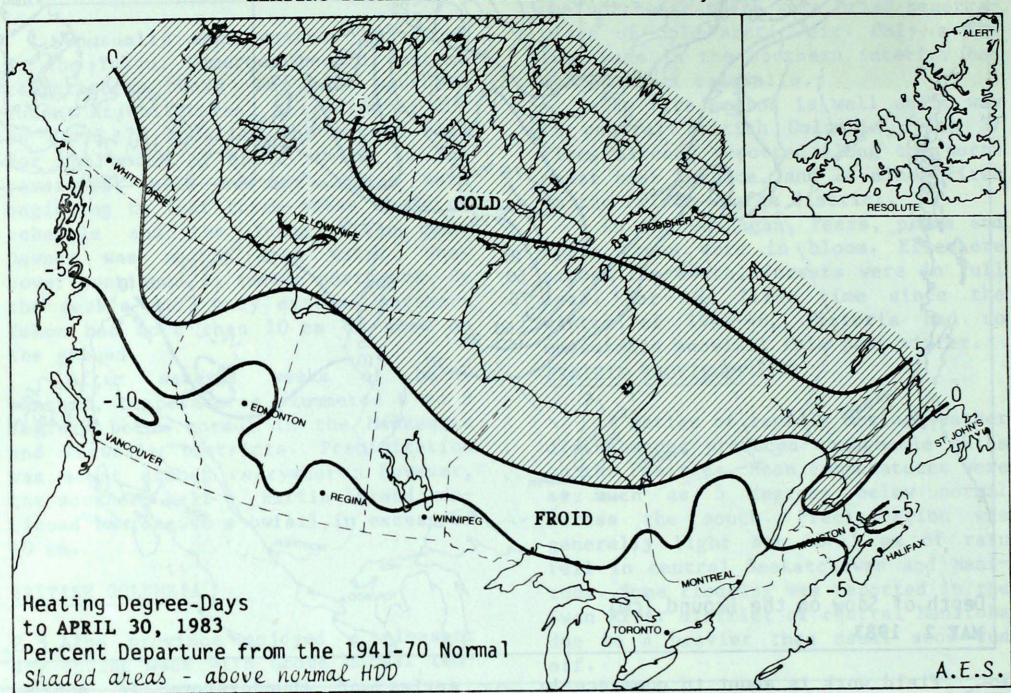
QUÉBEC

Deluges of 40-60 mm of rain continued to dominate the weather in southeastern Québec. During the weekend, over 50 mm of rain in the vicinity of Québec city caused rivers to overflow their banks; many communities experienced local flooding. Rivers in southern Québec were at flood level; for example, water level in Moisie River was 6 metres above normal (highest in the last 40 years). Heavy rains contributed to two mud slides near Sept-Iles, damage was minimal. On April 26, a mud slide north of Trois-Rivires (betwen Shawinigan and La Tuque) forced highway to be closed.

Despite the heavy April rains, Québec Ministry of Environment reported

(continued on page 7)

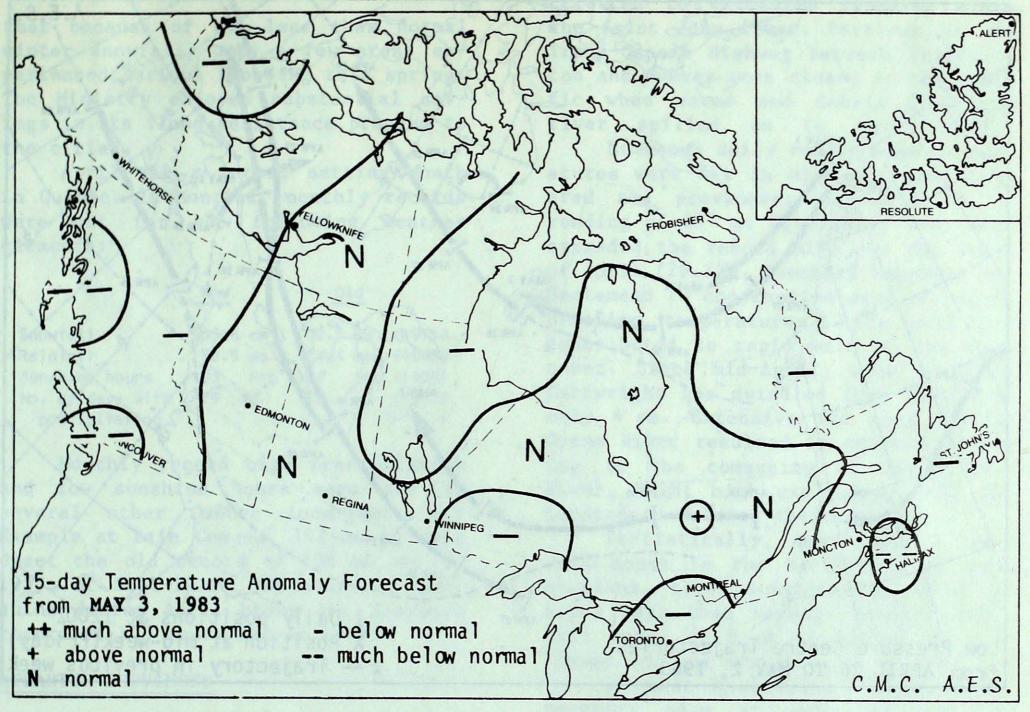
HEATING DEGREE-DAY SUMMARY TO APRIL 30, 1983



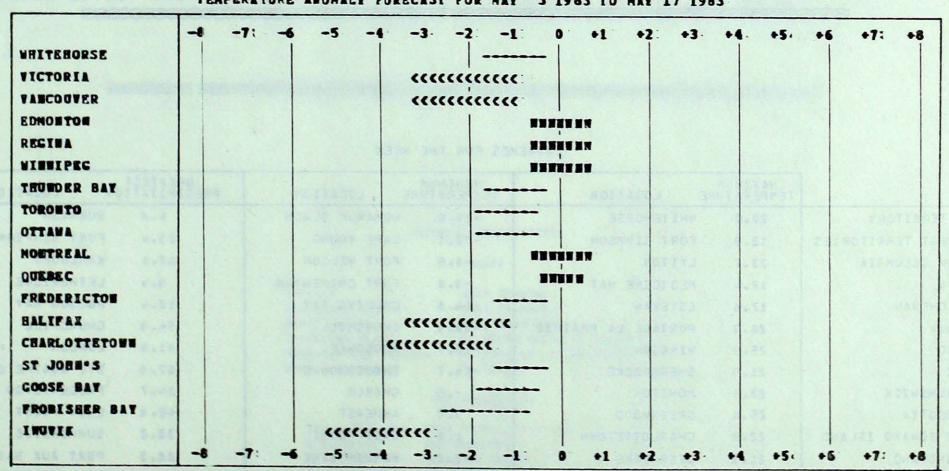
STATION	MONTHLY CUMULATIVE TOTAL	MONTHLY DIFF. FROM 1941-70 NORMAL	SEASONAL TOTAL	SEASONAL DIFF. FROM 1941-70 NORMAL	SEASONAL PERCENT OF NORMAL
Resolute	1341.0	109.0	11727.0	560.0	105
Inuvik	934.0	-32.0	9700.5	301.5	103
Whitehorse	471.0	-72.0	6270.5	-55.0	99
Vancouver	262.0	-10.0	2536.0	-172.0	94
Edmonton Mun	357.0	-64.0	4749.0	-409.5	92
Calgary	410.5	-28.5	4448.0	-385.0	92
Regina	452.5	11.5	5206.0	-312.5	94
	438.5	-2.5	5096.0	-384.0	93
Winnipeg Thunder Bay	494.5	25.5	4994.0	-249.5	95
Windsor	339.5	44.5	3075.5	-282.0	92
	373.5	25.5	3565.0	-228.0	94
Toronto	418.0	47.0	4122.5	-282.5	94
Ottawa	383.0	14.0	3968.5	-262.5	94
Montreal	436.0	-5.0	4499.5	-257.0	95
Quebec	381.0	-66.0	4025.0	-301.0	93
Saint John, N.B. Halifax	384.5	-34.5	3528.0	-160.5	96
	379.5	-90.5	3946.0	-251.5	94
Charlottetown St. John's, Nfld.	423.0	-84.0	3703.5	-133.5	97

The standard of the standard o

TEMPERATURE ANOMALY FORECAST



TEMPERATURE ABONALY FORECAST FOR MAY 3 1983 TO MAY 17 1983

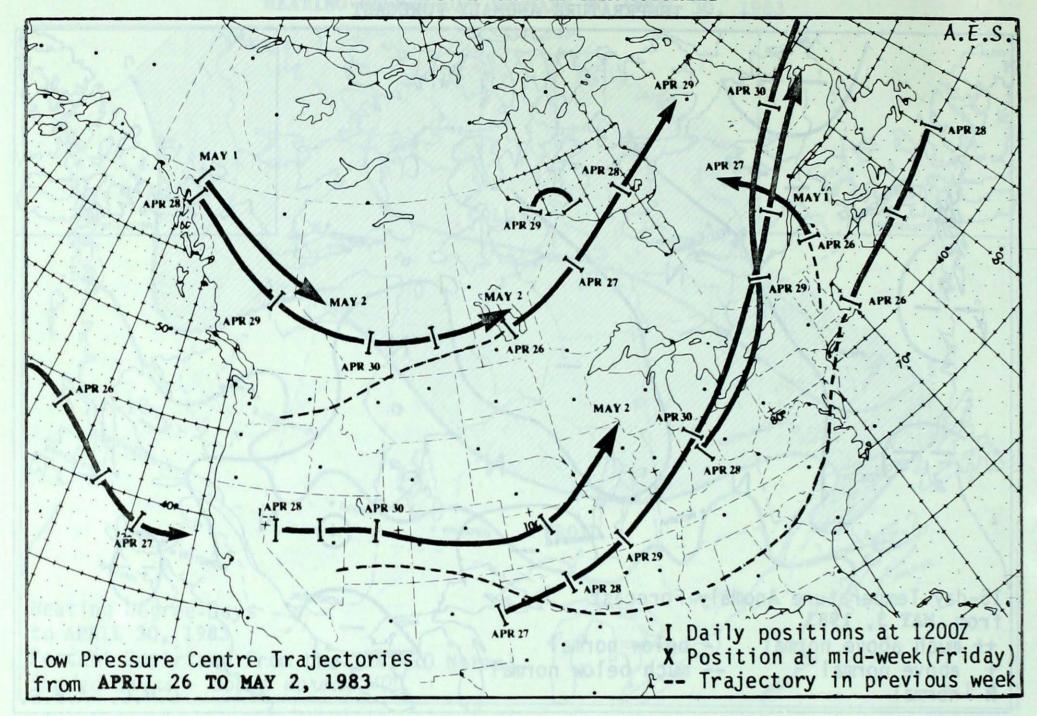


SELOW BORNAL

BUNG MEAR HORNAL

>>>>: NUCH: ABOVE FORMAL

LOW PRESSURE CENTRE TRAJECTORIES



EXTREMES FOR THE WEEK

Calenda	MAXIMUM TEMPERATURE	LOCATION	MINIMUM TEMPERATU	RE LOCATION		GREATEST CIPITATI	
YUKON TERRITORY	20.0	WHITEHORSE	-25.0	KOMAKUK BEACH		4.8	BURWASH
NORTHWEST TERRITORIES	12.9	FORT SIMPSON	-33.1	CAPE YOUNG		25.4	FORT SIMPSON
BRITISH COLUMBIA	23.7	LYTTON	-8.6	FORT NELSON		17.1	KAHLOOPS
ALBERTA	17.4	MEDICINE HAT	-9.0	FORT CHIPENYAN		9.4	LETHBRICGE
SASKATCHEWAN	17.6	ESTEVAN	-14.8	COLLINS BAY	FEE ST	13.4	HUCSON BAY
MANITOBA	20.3	PORTAGE LA PRAIRIE	-20.9	CHURCHILL	1444	54.9	CHURCHILL
ONTARIO	25.9	WINESOR	-13.0	MOOSONEE	1284	81.9	LONDON
QUEBEC	21.9	SHERBROOKE	-14.7	DAUOLODUDNI	12021	67.8	STE AGATHE DES HONTS
NEW BRUNSWICK	23.5	HONCTON	9	CHARLO	1258	34.7	FREDERICTON
NOVA SCOTIA	25.8	GREENWOOD	3.0	AMHERST	A SIDE	42.4	EDDY POINT
PRINCE EDWARD ISLAND	22.9	CHARLOTTETOWN	1.8	EAST POINT	1160	30.2	SUMMERSIDE
NEWFOUNDLAND	21.3	DEER LAKE	-2.2	WABUSH LAKE	To the	88.3	PORT AUX BASQUES

(continued from page 3)

that because of the less than normal winter snowfall, only a few areas experienced serious flooding this spring. The Ministry enjoyed substantial savings in its flood-assistance program to the cities.

April was a record setting month in Québec. In Monréal, monthly records were set for the following weather elements:

	New		0		
Snowfall	33.6	cm	32.5	cm	(1975)
Rainfall	112.5	mm	104.4	mm	(1945)
Sunshine hours	103	hrs	104	hrs	(1929)
No. of days with precipitation	19		19		(1951)

Monthly record high precipitation and low sunshine hours were set at several other Québec locations. For Example at Baie Comeau, 147 mm of rain upset the old record of 138 mm set in 1950; At Sept-Isles, 94 hours of sunshine during April broke the previous record of 105 hours set in 1973.

ATLANTIC PROVINCES

Heavy rains of 30-40 mm continued to keep flow of may Maritimes rivers at flood level. Over 35 mm of rain con-

tributed to extensive flooding along the Saint John river. Portions of the Trans-Canada Highway between Fredericton and Sussex were closed to the traffic when water and debris from the river spilled on to the highway.

Numerous daily record high temperatures were set in mild air that covered the provinces; on April 29, a reading of 26° at Greenwood, N.S. even exceeded the record high for the month of April (25.5°). Southern Labrador experienced 10 consecutive days of record breaking temperatures. Very mild air contributed to rapid melt of the snow cover. Since mid-April, snow cover at Cartwright has dwindled from 100 cm to only 4 cm. Extensive ice jams on the Goose River resulted in serious flooding in the community of North West River, Nfld; high explosives were detonated to release these jams.

Statistically, April was a very dull month in the Maritimes; at many stations, total sunshine was about 60 hours less than normal. Monthly snowfall total of 8 cm at Gander was the lowest for any April.

In east Newfoundland waters, the southern edge of pack ice was now 115 km north of St. John's. Recent mild weather has led to a significant reduction in the ice cover.

SECTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY AND THE PROPERTY.

CLIMATIC PERSPECTIVES

Staff

Editor: Amir Shabbar
Assistant Editor: Réal Sarrazin
Staff Writer: Andy Radomski
Technical Staff: F. Richardson, A. Radomski
Graphics and Layout: W. Johnson, J. Rautenberg
Word Processing: N. Khaja

Correspondents

Terry Mullane, (Ice Forecasting Central)
H.E. Wahl, (Whitehorse)
Norm Penny (Pacific Region)
Bill Prusak, (Western Region)
Fred Luciow, (Central Region)
Bryan Smith, (Ontario Region)
Jacques Miron (Quebec Region)
Frank Amirault (Atlantic Region)

Telephone Inquiries (416) 667-4711/4906

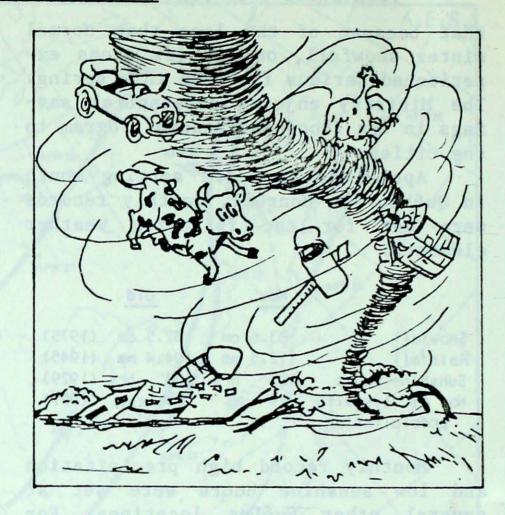
TORNADOES IN SOUTHERN ONTARIO

Tornadoes ransacked southwestern Ontario causing multi-million dollar property damage and leaving many residents homeless in the Lambton County on May 2. A series of violent storms that began in Michigan, first struck Walpole Island on Lake St. Clair near noon. A few hours later, a major tornado touched down at Reeces Corners, 30 km east of Sarnia, where property damage was estimated at \$20 million. Winds gusting up to 125 km/h uprooted large trees, numerous buildings, including several houses and barns, were demolished or severly damaged. Strong winds downed many hydro poles leaving residents without electricity.

The same storm lashed Metro Toronto later in the day. A small twister tore the roof off a paper factory and severely damaged several other buildings near the Airport; again several million dollar damage occurred. Torrential rain snarled rush-hour traffic for several hours. Walnut-size hail damaged numerous vehicles just northwest of Toronto.

No death was reported in any of the storm-struck areas; however, at least 15 people were taken to the hospital for minor injuries in the Lambton county.

Earlier on April 28, violent thunderstorms spawned the first tornado of the season in southern Ontario. A twister that ripped through Waterford (9 km north of Simcoe) caused about \$15,000 in property damage.



Statistically, about 10 tornadoes are confirmed each year in Ontario. In 1978, Ontario experienced record number of tornadoes, 46. In Ontario, the earliest start of the tornado season is April 3 (in 1974) and the season can last up to September 26 (in 1970).

The Woodstock-tornado of August 7, 1979 is the most damaging tornado in the last 10 years in Ontario. Two twisters caused deaths and destructions in their path, about 80 km long, near Woodstock. Two people were killed, 150 were injured and property damage amounted to \$100 million, and this did not include crop damage.

Amir Shabbar

This page intentionally left blank.

	Ter					
	1	nper	ature	loc1	Precip). (mm)
Station	Average	Departure from Normal	Extreme	Extreme	Total	Departure from Normal
YUKON Burwash	5	4	18	- 7	4.8	- 0.1
Dawson	5 H	2 X	19 19P	- 6 - 4	M	H X
Komakuk Beach	-11	1	- 1	-25	1.0	1.0
Mayo Shingle Point	12	- 2	19 - 3	- 4	2.0	0.2
Teslin Watson Lake	M 6	X 3	18P	- 5P - 4	4.2	0.6
Whitehorse NORTHWEST TERRITORIE	7	3	20	- 2	4.2	2.6
Cape Parry Cape Young	-16 -21	- 3 - 6	-10 - 9	-23 -33	0.0	- 2.6 - 0.6
Clinton Point	-17	- 4	- 8	-28	м	м
Coppermine Fort Reliance	-20 - 8	- 8 - 3	- 8	-30 -23	4.2	1.4
Fort Simpson Fort Smith	- 1	- 2 - 3	13	-15 - 9	25.4	22.3
Hay River	- 3 -10	- 3 - 2	8	-13 -23	1.6	- 2.8 - 1.1
Inuvik Lady Franklin Point	-20	- 4	-11	-27	0.0	- 0.4
Nicholson Peninsula Norman Wells	-15 - 1	- 3 0	- 8 11	-22 -11	0.0	- 1.4
Port Radium Robertson Lake	M	X	2 -14P	-19P -26P	M	X
Tuktoyaktuk	-13	- 2	- 5	-23 -16	0.0	- 0.7
Yellowknife Baker Lake	- 5 -16	- 2 - 3	- 7	-21	0.0	- 1.9
Coral Harbour Ennadai Lake	-10 M	3 H		-22 -25P	7.1 M	3.1 H
Jenny Lind Island Pelly Bay	-22 M	- 4 M	-17 -10	-28 -27P	0.0	- 1.1 H
Rankin Inlet	-13 -21	- 3	- 6 -12	-19 -32	0.0	- 0.9
Shepherd Bay Broughton Island	-10	3	0	-18	2.6	- 2.3
Cape Dorset Cape Dyer	- 7 - 8	X 3	- 1	-11 -17	11.2	- 3.4
Cape Hooper Clyde	-12 -15	- 1	- 1 - 6	-19 -20	16.0	10.8
Dewar Lakes	-12	4	- 5	-17	21.0	16.7
Probisher Bay Longstaff Bluff	- 3 -12	7 3	- 6	- 8 -20	1.8	0.4
Pond Inlet Alert	-22 -21	- X	-13 -16	-29 -26	1.2	1.2
Eureka Gladman Point	-21 -21	- 2 - 3	-14 -13	-28 -31	1.0	0.0
Hall Beach	-17	- 1	- 5 - 7	-28 -23	4.0	7.9
Macker Inlet Resolute	-15 -24	- 6	-18	-30	0.4	- 1.3
Byron Bay Cambridge Bay	-23	- 5 - 7	-15 -16	-29 -30	0.0	- 0.7
Mould Bay Sachs Harbour	-21 -18	- 4	-14 - 9	-27 -25	0.0	- 0.2
BRITISH COLUMBIA Abbotsford	12	3	22	3	8.8	100
Alert Bay	11	2	20	3 6	1.6	
Amphitrite Point Blue River	11 M	X	16 17P	- 1P	M	X
Bull Harbour Burns Lake	10	2	17	- 3	0.0 M	-25.8 X
Cape Scott Cape St James	11	3	15	7	3.8	-28.9 -25.0
Clinton Comox	H 12	X 3	17P 21	- 3P	9.0	- 5.1
Cranbrook	7	- 2	16	- 3	H	н
Dease Lake Estevan Point	10	4 2	20 16	- 5	1.6 M	- 0.9 H
Ethelda Bay Fort Nelson	10	X 0	19	1 - 9	4.2	
Fort St John Hope	5	0 x	16 23	- 6 5	6.0 8.3	- 3.4 X
Kamloops Langara	12	2 2	22	1 5	17.1	12.5
Lytton	13	1	24	3	7.5	6.6
Mackenzie McInnes Island	12	3	19 19	- 4	H	X
Penticton Port Alberni	11 M	1 X	22 22P	1 1P	0.8 M	- 6.5
Port Hardy Prince George	10	3	17	3 - 3	0.8	-22.5 - 7.4
Prince Rupert	9	3	19	2	2.2	-32.3
Puntzi Mountain Quesnel	M 10	3	18P 21	- 6P - 3	2.9	- 3.8
Revelatoke Sandspit	11	1 3	20 16	1 5		- 2.8 -19.6
Smithers	11	5	23	- 1	0.0	- 7.8

	Temperature (°C)			Precip. (mm)			
TORRADORS T		mal	MA			no.	
Station	oge	Departure from Norma	Extreme	Extreme		Departure from Norma	
ling dollar	Average	Depar from	Max	Ain	Total	Dep	
Stewart	12	X 6	23	2	M 0.0	-16.4	
Terrace Vancouver Victoria	12	2 2	19	3 5 3 - 3	8.4	- 6.7 - 8.8	
Williams Lake	8	2	18	- 3	0.6	- 3.9	
Banff	3	0	14	- 6 - 4	M 2.6	- 9.8	
Calgary Cold Lake	2	- 2	15	- 7 - 8	2.0 M 2.2	- 6.5	
Coronation Edmonton Intl	3 4 4	- 3 - 2	17	- 8	0.4 M	- 4.2 M	
Edmonton Nameo		- 2 - 6	15	- 6 - 9	6.0 M	- 3.8 M	
Fort Chipewyan Fort McMurray Grande Prairie	- 1 2 5 3	- 3 - 1	13	- 7	7.0	0.9	
High Level	3	- 3	14	- 7	2.3	- 2.0	
Jasper Lethbridge	5	- 2	16 15	- 2	9.4	- 3.0	
Lloydminster Medicine Hat	5 5 3 4 4 4	- 4 - 1	17	- 7 - 3 - 7 - 5 - 2 - 6 - 5 - 4	0.0	- 8.0 - 2.6	
Peace River Red Deer		- 1 - 2 - 1	17	- 4 - 6 - 6	м	- 2.6 M -12.1	
Rocky Mountain Bouse Slave Lake	3 5	- 1 - 4	16	- 6 - 6	2.8 6.3 M	- 0.2	1
SASKATCHEWAN			16			M	
Buffalo Narrows	0	- 5	16 8 5	- 5 - 6 -15	1.4 M	X M X	
Cree Lake	- 6 - 3	X	8	-11	1.9	X	
Eastend Elbow	3 4	X X - 3	15	- 5 - 6	M M 0.0	-11.6	
Estevan Hudson Bay	1	- 4	18	- 6	M 1.8	-11.6 H - 2.1	
Kindersley La Ronge	0 2	- 3	16	- 6 - 8	12.2	7.1	10
Meadow Lake Moose Jaw	3	- 3	12 16	- 6 - 7	13.3	-10.1	l la
Nipawin North Battleford	1 2 2	- X	11	- 8 - 5	9.0	- 4.3	
Prince Albert Regina	3	- 4	12 15	- 9 - 8	9.9	2.3 - 6.7	
Rockglen Saskatoon	M 3	- X	16P 15	- 6P - 4	4.3	- 3.2	
Swift Current Uranium City	- 3	- 5 - 2	15	- 7 -10	0.8	-10.0 - 5.5	1
Wynyard Yorkton	2 2	- X	14	- 6 - 5	7.0	- 3.5	
MANITOBA Bissett	, 3	- 1	18 18	- 6 - 3	5.6	- 9.6	
Brandon Churchill	- 9	- 2	- 1 18	-21 - 7	54.9	50.3	
Dauphin Gillam	- 5	- X	7	-13 - 5	13.8	- 9.2	
Gimli Grand Rapids	M	X	11P	- 8P	10.2 M	X	
Island Lake Lynn Lake	- 5 - 1	- 7 X	5 8	-12 - 8	12.1	5.6 X	
Norway House Pilot Mound	5	0 - 1	19	- 4	0.0	-11.0 -13.0	
Portage la Prairie The Pas A	0 - 4	- 4	12	- 8 -11	7.3	- 0.3	
Thompson Winnipeg	4	- 3	20	- 6	м	М	
ONTARIO Armstrong Atikokan	M 4	- H	17P 18	- 5 - 6	9.6	- 5.9	
Barrie Big Trout Lake	M 1	X	21P 10	1 - 8	M 2.6	- 4.9	
Britt Caribou Island	H	X	18P 9P	- 4 2P	M	X	
Earlton Geraldton	7 5	1 X	20	- 3	M 5.6	M	
Gore Bay Kapuskasing	8	1 2	18	0 - 3	31.0	12.5	
Kenora Kingston	5	- 2	16	- 4	5.3 M	-10.2 M	-
Lansdowne House	3	1	13	- 7 - 1	6.8	- 4.6	
Moosonee Mount Porest	2 10	1	15	-13 - 1	M 52.2	37.0	
Muskoka Nagagami	10	2	22	- 3	M	X	
North Bay	9	2	20 23	- 1 2	52.0 M	37.6 M	
Ottawa	12	,	23				L

-				Andread				
O THE PARTY OF		Te	mper	Precip.				
			70					
	Station		Norma	F:				
		960	ĘŽ	mun.	D L	241	Denorture	
3		Average	Departure from Norr	Extreme	Extreme	Total		
				Lawrence .		1	C	
-	Petawawa Pickle Lake	10	X 1	19 17	- 4 - 6	1.0	-1	
	Red Lake	2	- 4	17	- 8	H.0	-	
	Simcoe	11	1	22	0	H		
	Sioux Lookout Sudbury	8	- 2	17 23	- 7 - 1	45.6	2	
	Thunder Bay	5	0	16	- 4	8.4	-1	
	Timmins Toronto	6 12	1 2	18 25	- 3 - 1	7.0	- 3	
	Trenton	12	2	22	1	42.8	2	
	Upsala Wawa	M 4	X	13P 19	- 6P	9.0		
	Wiarton	9	1	21	- 1	58.7	4	
	Windsor QUEBEC	12	1	26	3	74.9	5	
	Bagotville	7	2	21	- 3	31.8	2	
	Baie-Comeau Blanc-Sablon	5 7	2 6	17	- 1 - 1	30.4	2	
	Border	M	M	7P	- 2P	M		
	Chevery	М	X	14P	- 2P	17 6		
	Chibougamau Gaspé	8	X	13 19	- 5 - 1	17.6		
	Inukjuak	- 3	4	4	-15	4.8		
	Kuujjuaq Kuujjuarapik	1	8	10	- 4	1.2	-	
	Lac-Eon	H	X	6P	- 1P	M		
	La Grande-Riviere Maniwaki	9	X 2	8 20	- 7 - 4	50.2	1	
	Matagami	4	X	14	- 9	M	1	
	Mont-Joli	7	2 2	16	1 0	21.7	1	
	Montréal Natashquan	4	3	10	0	49.2	1	
	Nitchequon	2	5	9 18P	- 4 - 4P	21.4 M	1	
	Parent Port-Menier	M	X	14P	1P	M		
	Québec	8	2	18	3	61.0	4	
	Rivière-du-Loup Roberval	6	2	17 18	0 - 4	17.8	3	
	Schefferville	3	6	10	- 3	25.3	1	
	Sept-Iles Sherbrooke	5	3	12 22	- 1	34.6	3	
	Ste-Agathe-des-Monts	9	3	19	- 3	67.8	5	
	Sutton Junction	M 6	X 1	21P 18	- 1P - 6	49.4	3	
	Val-d'Or NEW BRUNSWICK	TO S	1	0 - 1	- 0		-	
	Charlo Chatham	8	6	20	- 1	23.4		
	Fredericton	11	4	21	3	34.7	2	
	Moncton Saint John	12	6	24 19	3	30.6	1	
	St Stephen	M	X	16P	1	7.2		
	NOVA SCOTIA Amherst	м	X	24P	3	м		
	Eddy Point	9	X	16	4	42.8	10	
	Greenwood Sable Island	13	7 4	26 13	6	19.4	_	
	Shearwater	10	4	18	5	35.9		
	Shelburne	11	X 7	20	6 3	14.1		
	Sydney Truro	12	7	22	4	M		
	Yarmouth	9	3	16	5	18.6	-	
The same	PRINCE EDWARD ISLAND Charlottetown	11	7	23	4	29.1	1	
	East Point	M	X 6	12P	2P 4	M 30.2	1	
	Summerside NEWFOUNDLAND	11	0	22				
	Argentia	8 M	X	16 21P	1 2P	10.6 M		
	Badger Bonavista	8	6	16	2	2.4	-1	
-	Burgeo	5	2 X	13 7P	3 2P	51.6 M	2	
1	Cape Race Comfort Cove	M 12	9	20		5.6	-2	
1	Daniel's Harbour	9	7	19	3 2 3 3	30.8	1	
1	Deer Lake Gander	11	8	20	3	8.2	-1	
1	Port aux Basques	5	2	9	3	88.3	7	
1	St Anthony St John's	6	X 7	11	1 1	6.6	-1	
1	St Lawrence	6	4	13	1	29.3	1	
1	Stephenville Battle Harbour	11	7 4	20	3 0	19.6		
1	Cartwright	6	6	15	- 1	16.8		
	Churchill Falls	4 7	7	12	- 1	34.6	2	
	Goose Hopedale	2	4	8	- 2	24.3		
	Wabush Lake	4	6	10	- 2	31.2	2	
_					N. T.			