

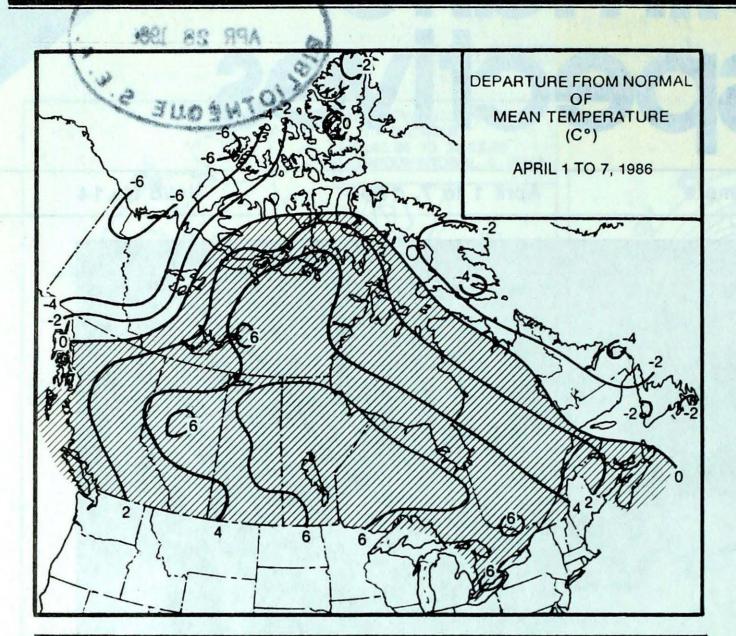
6 12. 110 14°

The weather picture as observed by the NOAA 9 meteorological satellite on Wednesday April 2, 1986. For

more detail see page 3.

- Fine warm spring weather prevails nation wide
- Spring floods in New Brunswick claim two lives
 - Canadä

TEMPERATURE



WEEKLY TEMPERATURE EXTREME (C)

MAXIMUM		MINIMUM				
	100000	DEASE LAKE	-18			
WAISON LAKE	'	The second s	-40			
FORT SIMPSON	11	MOULD BAY	-45			
EDSON LETHBRIDGE	19	FORT CHIPEWYAN	-17			
MOOSE JAW	20	URANIUM CITY	-26			
PORTAGE LA PRAIRIE	18	CHURCHILL	-28			
		BIG TROUT LAKE	-14			
MONTREAL INT'L	26	INUKJUAK	-26			
CHATHAM	17	CHARLO	-11			
GREENWOOD	20	SYDNEY	-9			
	LYTTON WATSON LAKE FORT SIMPSON EDSON LETHBRIDGE MOOSE JAW PORTAGE LA PRAIRIE PETAWAWA MONTREAL INT'L CHATHAM GREENWOOD	LYTTON 25 WATSON LAKE 7 FORT SIMPSON 11 EDSON 19 LETHBRIDGE MOOSE JAW 20 PORTAGE LA PRAIRIE 18 PETAWAWA 27 MONTREAL INT'L 26 CHATHAM 17 GREENWOOD 20	LYTTON 25 WATSON LAKE 7 FORT SIMPSON 11 FORT SIMPSON 11 EDSON 19 LETHBRIDGE MOOSE JAW 20 MOOSE JAW 20 PORTAGE LA PRAIRIE 18 PETAWAWA 27 MONTREAL INT'L 26 CHURCHILL PETAWAWA 27 BIG TROUT LAKE INUKJUAK CHATHAM 17 CHARLO GREENWOOD 20 SYDNEY			

ACROSS THE COUNTRY

Yukon and Northwest Territories

Except for the southern Arctic, temperatures were well below normal, and in fact new daily minimum temperature records were set in the western Arctic after mid-week. Record warm weather was experienced in the southern Mackenzie District on April 4 and 5. Travellers' advisories were issued for the Dempster and Haines highways because of high winds and extreme wind chills. Snowfalls across the Territories were variable, ranging between 5 and 10 centimetres. Small amounts of volcanic ash and haze were still being reported in the western Yukon. due to the eruption of MT. St. Augustine in Alaska on March 27.

British Columbia

It was a typical spring week, with relatively pleasant weather conditions. Except for a few coastal communities, it was relatively dry. Temperatures in the southern valleys climbed into the low twenties by the end of the week. In the north, it became sunny, mild and breezy. Skiing is still excellent at higher elevations of the central interior, while horticulture is considered one to two week ahead of normal in some valleys of the southern interior. In the Okanagan, apricots are in full bloom. Most trees are in leaf on the lower mainland. The logging industry is still mostly shut down because of soggy roads.

Prairie Provinces

-8

-24

It was a rather pleasant and sunny week, but with windy and cool conditions at first During the weekend, readings across the south ranged from the record high teens in Manitoba to the low twenties in southern Alberta On April 5, daily maximum temperatures records were also broken in the Athabaska district. Some flooding was reported in the inter-lake district of Manitoba, due to a combination of rapid snow melt and ice jamming the rivers. Field work has begun in some farming communities of southern Alberta Skiing continues at Banff and Jasper.

SUMMERSIDE 15 CHARLOTTETOWN BADGER 17 CHURCHILL FALLS

PRINCE EDWARD ISLAND NEWFOUNDLAND

ACROSS THE NATION

WARMEST MEAN TEMPERATURE	11	WINDSOR	ONT
secan lover trino		LYTTON	BC
COOLEST MEAN TEMPERATURE	-35	MOULD BAY	NWT

PRECIPITATION

Ontario

Damp weather conditions moved across northern Ontario on April 1 and then again during the weekend. Elsewhere across the province, it was warm and fair most of the week. New daily high temperature records were established on most days, with the highest readings, in the mid-twenties, occurring early in the period. To-date, spring flooding has not been much of a problem in the province.

Quebec

A disturbance deposited snow in northern Quebec at the beginning of the period, while mostly sunny spring weather predominated for the remainder of the week. Record warm temperatures were experienced across the south until April 4, at which time a cold front dropped readings to more seasonal values. The temperature at Montreal climbed to 26°C on April 1. Flooding has subsided in the Eastern Townships. The cooler weather of the past few days has resulted in increased maple sap flows needed for maple syrup production.

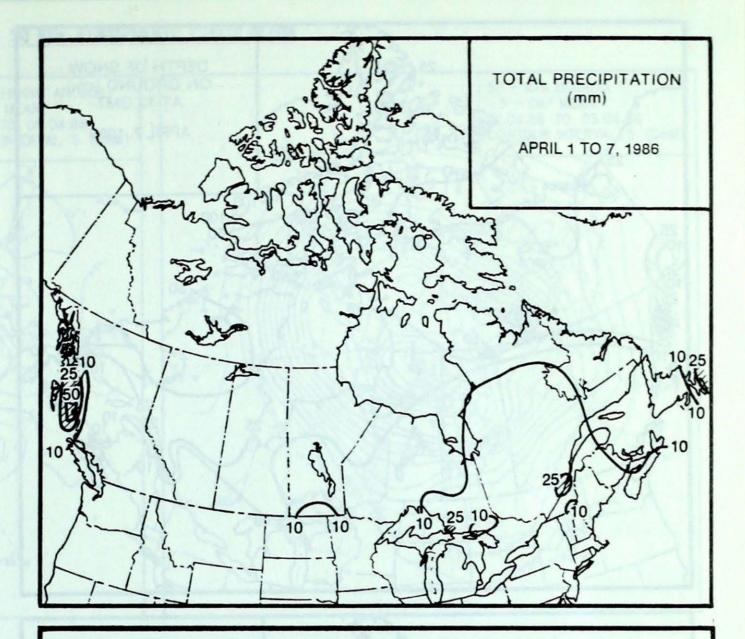
Atlantic

th in ily ere isin ban rs-

ing te

and

In the Maritimes mainly sunny and dry weather prevailed until April 7, when an approaching disturbance brought a mixture of rain and snow. Daily maximum temperature records were broken on April 1 and 2. In Newfoundland, the weather began on an unsettled note. An area of high pressure gave sunny, but cold weather conditions for the weekend. On April 5 and 6 many new daily low temperature records were set in Labrador and on the Island In New Brunswick, the unusually warm weather contributed to rapid snow melt and the break up of ice on the rivers. Ice jams in the central and upper portions of the Saint John River caused flooding in several areas. Search and rescue helicopters were used to evacuate the community of Simonds, near Hartland N.B. Two people drowned in the flood waters. A highway between Fredericton and Stanley was also closed because of flooding.



HEAVIEST WEEKLY PRECIPITATION (mm)

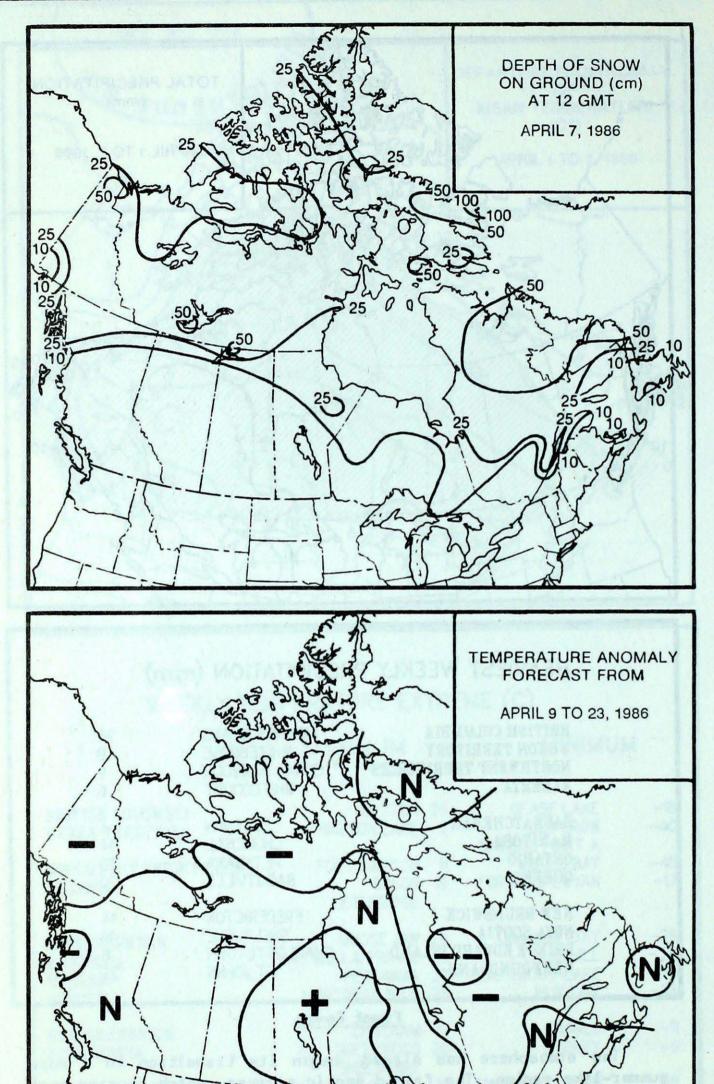
	BRITISH COLUMBIA	MCINNES ISLAND	74	
	YUKON TERRITORY	WHITEHORSE	8	
	NORTHWEST TERRITORIES	CORAL HARBOUR	8 9	
	ALBERTA	WHITECOURT	6	
	SASKATCHEWAN	ESTEVAN	4	
	MANITOBA	CHURCHILL	14	
	ONTARIO	PETAWAWA	23	
	QUEBEC	BAGOTVILLE	20	
	NEW BRUNSWICK	FREDERICTON	14	
	NOVA SCOTIA	SHELBURNE	19	
	PRINCE EDWARD ISLAND	CHARLOTTETOWN	6	
	NEWFOUNDLAND	ST JOHNS	25	
-				_

Front Cover

The atmosphere has already begun its transition to a more

summer-like regime. The frigid Arctic airmass, which covered most of Canada during the winter months, is gradually retreating northwards to its source region. At the same time, a warm and humid airmass from the tropics is pushing northwards with increased vigor. Where these contrasting airmasses meet, temperature differentials across the frontal zones become more pronounced. This interaction fosters the development of vigorous low pressure systems, one of which is evident in the western U.S. These, sometimes slow moving weather systems, can produce copious amounts of precipitation so typical of springtime. As the atmosphere realigns itself, and the storm track shifts northward, the frequency of thunderstorm activity and severe weather associated with these storms also increases in Canada.

FORECAST



CLIMATIC PERSPECTIVES VOLUME 8

Managing Editor	M.J. Newark
Editor (English)	A.K. Radomski
Editor (French)	A.A. Caillet
Staff Writer	M. Skarpathiotakis
Art Layout	K. Czaja
Cartography	G. Young/T. Chivers
	B. Taylor
Word Processing	U. Ellis, P. Burke

Regional Correspondents

Atl.: F.Amirault; Que.: J.Miron Central: F.Luciow; Ont.: A.Radecki Western: W.Prusak; Pac.: N.Penny Yukon Weather Centre; Yellowknife Weather Office; Newfoundland Weather Centre: George MacMillan; Ice Central Ottawa; AES Satellite Data Lab ISSN 0225-5707 UDC 551.506.1(71)

Climatic Perspectives is a weekly bilingual publication of the Canadian Climate Centre, Atmospheric Environment Service, 4905 Dufferin St., Downsview, Ont. Canada M3H 5T4. Phone (416)667-4906/4711.

The purpose of the publication is to make topical information available to the public concerning the Canadian Climate and its socioeconomic impact.

Unsolicited articles are welcome but should be at maximum about 1500 words in length. They will be subject to editorial change without notice due to publishing time constraints. Black and white photographs can be used, but not colour. The contents may be reprinted freely with proper credit.

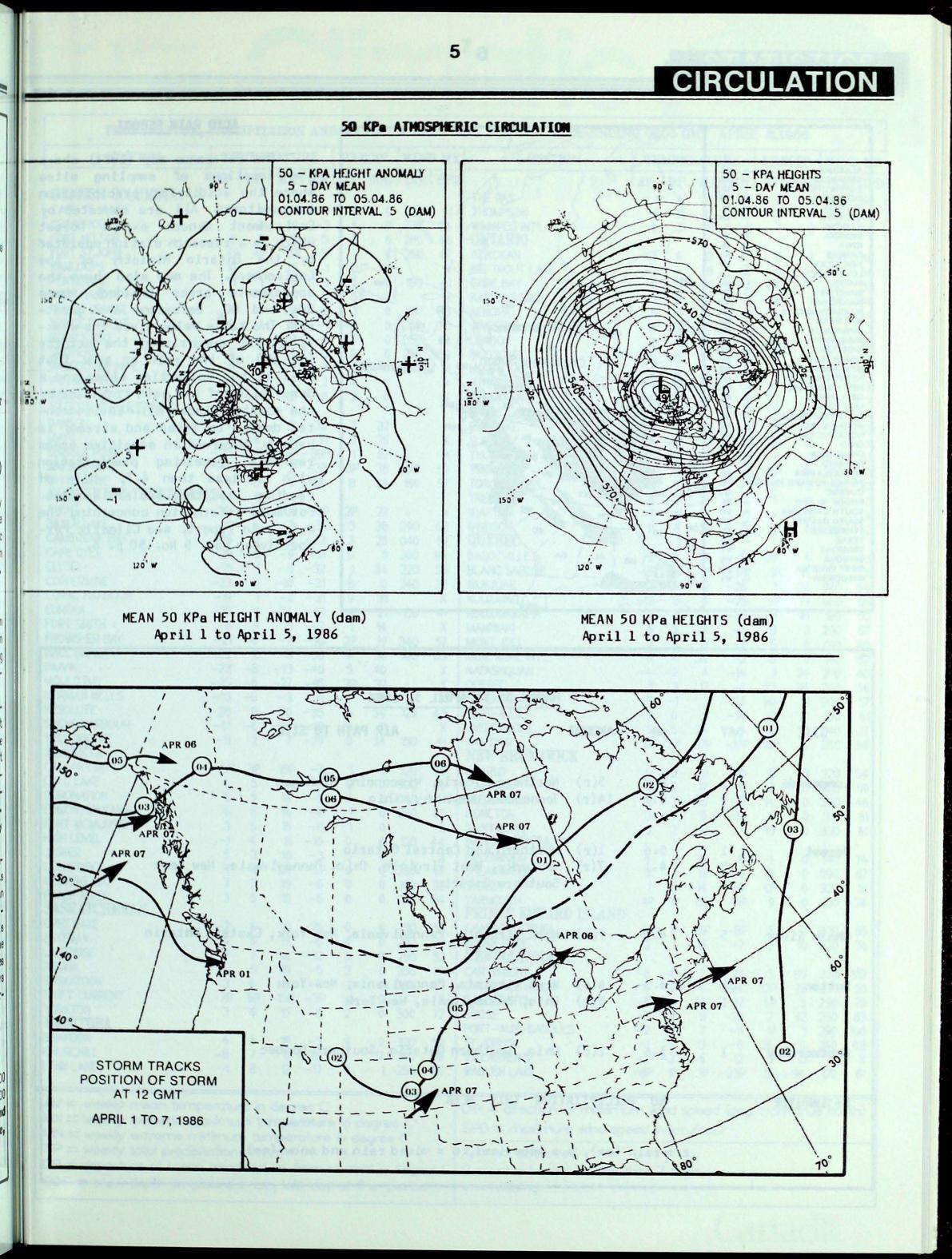
The data shown in this publication are based on unverified reports from approximately 225 Canadian synoptic weather stations. Information concerning climatic impacts is gathered from AES contacts with the public and from the media. Articles do not necessarily reflect the views of the Atmospheric Environment Service.



++ much above normal + above normal N normal - below normal

-- much below normal

Temperature Anomaly Forecast This forecast is prepared by searching historical weather maps to find cases similar to the present. The historical outcome during the 15 days subsequent to the chosen analogues is assumed to be a forecast for the next 15 days from now. Annual Subscriptions Weekly issue including monthly supplement: \$35.00 Monthly issue only: \$10.00 Subscription enquiries: Supply and Services Canada, Publishing Centre, Ottawa, Ontario, Canada, KIA 059. Phone (613)994-1495



ACID RAIN

	The so
ALABAMA - AL ARKANSAS - AR	Sam.
CONNECTICUT - CO	
DELAWARE - DE	
FLORIDA - FL	
GEORGIA – GA	
ILLINOIS - IL INDIANA - IN	
KANSAS - KA	
KENTUCKY - KY	1 3- (00
LOUISIANA - LA	
MAINE - ME	MT / NF Sty
MANITOBA - MT MARYLAND - MD	
MASSACHUSETTS - MA	
MICHIGAN - MI	
MINNESOTA - MN	Forêt Montmorency
MISSISSIPPI - MS	O NB
MISSOURI - MO	· h ~ i'' /////////////////////////////////
NEBRASKA - NE	Chalk River Sutton, ME Kejimkujik
NEW BRUNSWICK - NB	NS NO ITINUIR
NEWFOUNDLAND - NF	MN Contraction Dorset VT 1
NEWFOUNDLAND - NF NEW HAMPSHIRE - NH NEW JERSEY - NJ	
NEW HAMPSHIRE	WIN () MARINA MARINA
NEW HAMPSHIRE	MN ODOrset NH SD Longwoods
NEW HAMPSHIRE - NH NEW JERSEY - NJ NEW YORK - NY NORTH CAROLINA - NC NORTH DAKOTA - ND	SD NY Longwoods NY
NEW HAMPSHIRE - NH NEW JERSEY - NJ NEW YORK - NY NORTH CAROLINA - NC NORTH DAKOTA - ND NOVA SCOTIA - NS	SD Longwoods NY CO RI
NEW HAMPSHIRE - NH NEW JERSEY - NJ NEW YORK - NY NORTH CAROLINA - NC NORTH DAKOTA - ND NOVA SCOTIA - NS OHIO - OH	SD Longwoods NY CORI
NEW HAMPSHIRE - NH NEW JERSEY - NJ NEW YORK - NY NORTH CAROLINA - NC NORTH DAKOTA - ND NOVA SCOTIA - NS	SD Longwoods NY RANA
NEW HAMPSHIRE NH NEW JERSEY NJ NEW YORK NY NORTH CAROLINA NC NORTH DAKOTA ND NOVA SCOTIA NS OHIO OH OKLAHOMA OK	SD Longwoods NY MA
NEW HAMPSHIRE NH NEW JERSEY NJ NEW YORK NY NORTH CAROLINA NC NORTH DAKOTA ND NOVA SCOTIA NS OHIO OH OKLAHOMA OK ONTARIO ON PENNSYLVANIA PA PRINCE EDWARD ISLAND PE	SD Longwoods NY MA
NEW HAMPSHIRE NH NEW JERSEY NJ NEW YORK NY NORTH CAROLINA NC NORTH DAKOTA ND NOVA SCOTIA NS OHIO OH OKLAHOMA OK ONTARIO ON PENNSYLVANIA PA PRINCE EDWARD ISLAND PE QUÉBEC QU	SD Longwoods NY RANA
NEW HAMPSHIRE NH NEW JERSEY NJ NEW YORK NY NORTH CAROLINA NC NORTH DAKOTA ND NOVA SCOTIA NS OHIO OH OKLAHOMA OK ONTARIO ON PENNSYLVANIA PA PRINCE EDWARD ISLAND PE OUÉBEC QU RHODE ISLAND RI	SD Longwoods NY MA IA MI PA CORI NE UL IN OH WV VA KA MO KY VA
NEW HAMPSHIRE - NH NEW JERSEY - NJ NEW YORK - NY NORTH CAROLINA - NC NORTH DAKOTA - ND NOVA SCOTIA - NS OHIO - OH OKLAHOMA - OK ONTARIO - ON PENNSYLVANIA - PA PRINCE EDWARD ISLAND - PE OUÉBEC - QU RHODE ISLAND - RI SOUTH CAROLINA - SC	SD Longwoods NY MA
NEW HAMPSHIRENHNEW JERSEYNJNEW YORKNYNORTH CAROLINANCNORTH DAKOTANDNOVA SCOTIANDNOVA SCOTIANSOHIOOHOKLAHOMAOKONTARIOONPENNSYLVANIAPAPRINCE EDWARD ISLAND-PEQUÉBECQURHODE ISLANDRISOUTH CAROLINASCSOUTH DAKOTASD	SD Longwoods NY MA
NEW HAMPSHIRE - NH NEW JERSEY - NJ NEW YORK - NY NORTH CAROLINA - NC NORTH DAKOTA - ND NOVA SCOTIA - NS OHIO - OH OKLAHOMA - OK ONTARIO - ON PENNSYLVANIA - PA PRINCE EDWARD ISLAND - PE OUÉBEC - QU RHODE ISLAND - RI SOUTH CAROLINA - SC	SD Longwoods NY MA
NEW HAMPSHIRENHNEW JERSEYNJNEW YORKNYNORTH CAROLINANCNORTH DAKOTANDNOVA SCOTIANSOHIOOHOKLAHOMAOKONTARIOONPENNSYLVANIAPAPRINCE EDWARD ISLANDQUÉBECQURHODE ISLANDRISOUTH CAROLINASCSOUTH DAKOTASDTENNESSEETNTEXASTXVERMONTVT	SD Longwoods NY MA
NEW HAMPSHIRENHNEW JERSEYNJNEW YORKNYNORTH CAROLINANCNORTH DAKOTANDNOVA SCOTIANSOHIOOHOKLAHOMAOKONTARIOONPENNSYLVANIAPAPRINCE EDWARD ISLANDPEOUÉBECOURHODE ISLANDRISOUTH CAROLINASCSOUTH DAKOTASDTENNESSEETNTEXASTXVERMONTVTVIRGINIAVA	SD Longwoods NY MA
NEW HAMPSHIRE NH NEW JERSEY NJ NEW YORK NY NORTH CAROLINA NC NORTH DAKOTA ND NOVA SCOTIA NS OHIO OH OKLAHOMA OK ONTARIO ON PENNSYLVANIA PA PRINCE EDWARD ISLAND PE OUÉBEC OU RHODE ISLAND RI SOUTH CAROLINA SC SOUTH DAKOTA SD TENNESSEE TN TEXAS TX VERMONT VT VIRGINIA VA	SD LONGWOODS NY NA NA NA NA NA NA NA NA NA NA
NEW HAMPSHIRENHNEW JERSEYNJNEW YORKNYNORTH CAROLINANCNORTH DAKOTANDNOVA SCOTIANSOHIOOHOKLAHOMAOKONTARIOONPENNSYLVANIAPAPRINCE EDWARD ISLANDPEOUÉBECOURHODE ISLANDRISOUTH CAROLINASCSOUTH DAKOTASDTENNESSEETNTEXASTXVERMONTVTVIRGINIAVA	SD Longwoods NY MA
NEW HAMPSHIRE NH NEW JERSEY NJ NEW YORK NY NORTH CAROLINA NC NORTH DAKOTA ND NOVA SCOTIA NS OHIO OH OKLAHOMA OK ONTARIO ON PENNSYLVANIA PA PRINCE EDWARD ISLAND PE OUÉBEC OU RHODE ISLAND RI SOUTH CAROLINA SC SOUTH DAKOTA SD TENNESSEE TN TEXAS TX VERMONT VT VIRGINIA VA	SD LONGWOODS NY NA NA NA NA NA NA NA NA NA NA

ACID RAIN REPORT

The reference map (left) shows the locations of sampling sites where the acidity of precipitation is monitored. All are operated by Environment Canada except Dorset which is a research station operated by the Ontario Ministry of the Environment. The map also shows the approximate areas (shaded) where SO2 and NO, emissions are greatest. The table below gives the weekly report summarizing the acidity (or pH) of the rain or snow that fell at the collection sites and a description of the path travelled by the moisture laden air. Environmental damage to lakes and streams is usually observed in sensitive areas regularly receiving precipitation with pH less than 4.7, while pH readings less than 4.0 are serious. For more information concerning the acid rain report, see Climatic Perspectives, Vol. 5 No. 50 p. 6.

				MARCH 30 TO APRIL 5, 1986
SITE	DAY	рН	AMOUNT	AIR PATH TO SITE
Longwoods	1	6.0	5(r)	Northern Ontario, Wisconsin, Michigan
	5	4.1	14(r)	Tennessee, Kentucky, Onio
Dorset	1	5.6	l(r)	Northern and Central Ontario
R. W	1 5	4.1	7(r)	Kentucky, West Virginia, Onio, Pennsylvania, New York Southern Ontario
Chalk River	. 5	4.1	7(r)	West Virginia, Pennsylvania, New York, Eastern Ontario

Sutton304.54(r)West Virginia, Pennsylvania, New York13.82(r)Ohio, Pennsylvania, New York

Montmorency 1 3.6 2(r) Ohio, Southern Ontario, Southern Quebec

Kejimkujik NO PRECIPITATION THIS WEEK

r = rain (mm), s = snow (cm), m = mixed rain and snow (mm).

STATISTICS

STATION	TEMP	ERATU	RE	PRE	CIP.	WIN	ID MX	STATION	TE	MPE	RATU	IRE	PRE	CIP.	WIN	DM
	AV DI	MX	MN	TP	SOG	DIF	SPD		AV	DP	MX	MN	TP	SOG	DIR	SP
BRITISH COLUMBIA								THE PAS	1	*	14	-11	0	0	300	69
CAPE ST.JAMES		IP 10F		21	0	130	91	THOMPSON	-1	9	13	-17	3	0	250	52
CRANBROOK	7	3 19		4	0	270	44	WINNIPEG INT'L	6	7	18	-2	1	0	270	48
ORT NELSON	0	2 12		0	б	280		ONTARIO								
ORT ST.JOHN		P 17P		1	0	250	67	ATIKOKAN	3	6	12	-7	6	0	300	48
amloops	10	2 23	1	0	0		*	BIG TROUT LAKE	-2	*	8	-14	9	18	340	54
ENTICTON	8	1 18	-1	5	0	180	41	GORE BAY	5	5	11	-2	10P	0	290	63
ORT HARDY	7	1 15	0	6	0		*	KAPUSKASING	2	6	10	-6	6P	5	310	46
RINCE GEORGE	6 2	× 20	-4	3	0	190	43	KENORA	5	7	12	-1	4	0	330	44
RINCE RUPERT	6	1 10	-1	48	0	150	70	KINGSTON	7P	5P	17P	2P	1	0		X
EVELSTOKE		3 19	-1	6	0	050	33	LONDON	9	6	25	1	23	0	220	69
MITHERS	and the second	2 17	-5	0	0	220	89	MOOSONEE	-1	6	10	-13	10	10	270	59
ANCOUVER INT'L	8	1 17	3	6	0	280	31	NORTH BAY	5	6	16	-2	16	0	250	43
KTORIA INT'L	8	1 17	2	4	0		*	OTTAWA INT'L	7	5	25	-1	14P	0		Х
ILLIAMS LAKE	4 *	× 22	-8	3	0		X	PETAWAWA	6	6	27	-5	23	0		X
UKON TERRITORY								PICKLE LAKE	3	8	10	-4	3	21	280	54
AWSON	-11 ×		-32	2	32		*	REDLAKE	3	7	12	-б	3P	2	320	57
AYO	-8 -4		-31	3	25		X	SUDBURY	4	6	13	-4	7P	0		X
HINGLE POINT A	-29P -8			1	52		*	THUNDER BAY	3P	4P	12P	-4P	7	0	300	67
ATSON LAKE	-4 -		-28	3P	38	270	59	TIMMINS	2	6	9	-8	15P	19	280	43
HITEHORSE IORTHWEST TERRITORIE	-4 -3	1 6	-24	8	34	150	57	TORONTO INT'L	8	5	26	-1	12	0	230	67
		-	200	-	20			TRENTON	8	5	20	0	16	0		X
AKER LAKE	-34P -4			2P	22		*	WIARTON	7	6	22	-1	*	0		X
AMBRIDGE BAY	-19 4		-31	3	38	290	63	WINDSOR	11	6	26	2	27	0	310	67
APE DYER	-26 2		-32	3	25	040	52	QUEBEC								
LYDE	-20 -3		-31	0	0	300	94	BAGOTVILLE	2	3	23	-10	20	6	260	63
OPPERMINE	-21	-6	-32	1	34	220	56	BLANC SABLON	-7P	*	2P	-17P	1P	15		X
ORAL HARBOUR	-23 *	-10	-31	8	0	240	37	INUKJUAK	-12	3	2	-26	1	26	040	54
	-19 1	-2	-31	9	31		X	KUUJJUAQ	-12	0	4	-25	5P	77	080	56
JREKA	-32 1	-24	-42	1P	21	150	41	KUUJJUARAPIK	-9	3	7	-25	11	45	160	50
DRT SMITH	-5 3		-22	1	14		X	MANIWAKI	5	5	26	-6	19	0	200	57
ROBISHER BAY .	-21 -4	-7	-30	2P	19	340	57	MONT JOLI	2	3	17	-7	5	0	190	80
ALL BEACH	-23 2	-8	-36	4	30	180	63	MONTREAL INT'L	6	4	26	-2	18	0	140	52
	-28 -8	-13	-40	5	40		X	NATASHQUAN	-4	-2	4	-14	1	24	270	48
OULD BAY	-35 -6		-45	2P	32		X	QUEBEC	3	3	17	-4	32	34	240	56
DRMAN WELLS	-18 -5	-3	-31	4	24		X	SCHEFFERVILLE	-11	-1	2	-24	14P	51	300	57
SOLUTE ACHS HARBOUR	-28 0	100 March 1	-35	6	34	120	43	SEPT-ILES	-3	0	9	-14	10	31	100	61
	-31 -6	-23	-40	3	11		X	SHERBROOKE	5	5	24	-4	10	0	140	37
ELLOWKNIFE LBERTA	-11 2	7	-29	0	34	150	41	VAL D'OR	2P	5P	17P	-10P	18P	4	260	56
LIGARY INT'L	6D 00	100	-					NEW BRUNSWICK								
DLD LAKE	5P 3F		-7	1	0	320	59	CHARLO	0	2	11	-11	8	3	320	54
DRONATION	4 5	14	-5	0	0	300	65	СНАТНАМ	3	2	17	-9	2	0	320	59
MONTON NAMAO	2 2	16	-5	0	0	090	61	FREDERICTON	3	2	16	-8	14	0	330	46
ORT MCMURRAY	6 5	16	-4	1	0	290	69	MONCTON	3	2	16	-10	7	0	310	61
GH LEVEL	3 5	15	-11	1	0	-	X	SAINT JOHN	3	2	12	-7	13	0	330	61
SPER	-1 4	11	-16	0	4	120	44	NOVA SCOTIA								
THBRIDGE	5 3	18	-3	0	0	000	X	GREENWOOD	4	1	20	-8	4	0	140	74
EDICINE HAT	7P 4F		-5P	0	0	280	67	SHEARWATER	3	1	15	-8	15	0	090	67
ACE RIVER	7 3	19	-6	0	0	180	59	SYDNEY	1	0	14	-9	OP	0	320	81
ASKATCHEWAN	3 5	15	-6	0	0	250	54	YARMOUTH	4P	1P	15P	-4P	9	0	100	74
REE LAKE	2 4	-	~			~ ~		PRINCE EDWARD ISLAND								
STEVAN	-2 6	10	-26	0	4	210	59	CHARLOTTETOWN	2P	1P	15P	-8P	6	0	330	65
	6 6	19	-5	4	0	280	74	SUMMERSIDE	2	1	15	-7	5	10	320	76
RONGE	2 1	16	-10	0	0	290	52	NEWFOUNDLAND								
	5 5	19	-5	3	0	350	81	CARTWRIGHT	10 and	-4	7	-23	5	89	330	102
SKATOON	3 4	16	-8	1	0	280	63	CHURCHILL FALLS		-2	4	-24	13P	78	270	59
	7P 5F	and the second se	-3P	*	0		X	GANDER INT'L	-2	-1	14	-12	5P	5	290	78
ORKTON ANITOBA	3 6	15	-5	2	0	300	72	GOOSE		-3	8	-22	7	42	280	63
								PORT-AUX-BASQUES	-2	-1	7	-11	1P	1	290	100
	4 6	18	-3	9	0	320	59	ST JOHN'S	-1	0	13	-8	26	0	240	93
	-8 7	6	-28	14	17	340	56	ST LAWRENCE		-2	6	-12	5	0		X
NN LAKE	-1 8	12	-17	0	1	250	56	WABUSH LAKE	-8P	1P	3P	-23P	17	94	170	61
				10				Construction of the second second								
V = weekly mean tempe	erature i	n degr	ee C	1. F. 1				DIR = direction of maximu	um w	ind s	peed	(den	from	n true	e nor	th)
X = weekly extreme ma	ximum	tempe	rature	n d	egree	e C		SPD = maximum wind sp					norr	, u u		
N = weekly extreme mir	nimum t	emper	ature	in de	egree	C				I KIN	VIIOC	41				
P = weekly total precipit	ation in	mm					-	X = not observed								
P = departure of mean	temper	ature f	rom r	norm	al in	dear	ee C	P = value based on less t	han -	7 day	vs					

7

-