Summary Sheet

IDTO	ID Number	:693409
AUTH	Report Author	:
TYFU	Tornado Type & Fuji Code	:c0
TITL	Report Title or Location	:Porcupine
PROV	Province	:Ontario
COUN	Counties	:Cochrane
REFS	References	:The Globe June 6, 1934
ZOTO	Touchdown Zone Number & Easting	:17488000
NOTO	Touchdown Northing	:5371000
LOVA	Touchdown Error Value & Code	:500o
DADA	Date of Data Entry	:26/06/1990
ZOLO	Liftoff Zone Number & Easting	:
NOLO	Liftoff Northing	:
UPVA	Liftoff Error Value & Code	:
DEAD	Number of Fatalities	:
HURT	Number of People Injured	:
HERT	Injuries Code	:
DATA	Date of Tornado	:05/06/1934
DAVA	Date Error Value & Code	:
TITO	Time of Tornado	:1500
TIMR	Time Meridian	:74
TIVA	Time Error Value & Code	:30c
AXDA	Maximum Path Width	:
AXVA	Max. Path Width Error & Code	:
AVDA	Average Damage Width	:
AVVA	Avg. Damage Width Error & Code	:
SADA	Sample Damage Width	:
SAVA	Sample Damage Width Error & Code	:
INTO	Initials	:JAM
DFTO	Detailed Report Flag	:n
JUNK	PRDA & DIMO & DALE	:
CODA	Property Damage Code	:
MISC	ORDE,PICS_TYPE,PICS_AVAIL,COCO	: 1
MANY	Multiple Event Flag	:n

MEMO:Booths at fairgrounds demolished, chimney on church blown down.

PHEN	Associated Phenomena	:P
TSHP	Townships	:Whitney

JAM, 26/06/1990

693409

WINDSTORM, PORCUPINE, ONTARIO.

THE GLOBE, TORONTO, WEDNESDAY JUNE 6TH. 1934.

STORM DATE. P.M., TUES. JUNE 5TH. 1934.

PORCUPINE FAIR MIDWAY DAMAGED BY STORM.

(Special Despatch to The Globe)

TIMMINS, JUNE 5. Estimated property damage of $500 was done concessions at the 25th. anniversary fair. Heavy wind and rain storms struck the town this afternoon. Booths along the midway were completely demolished in several cases. Immediately the storm was over, workmen set to work making repairs. A chimney atop the UNITED CHURCH was blown down, and the falling bricks tore a hole in the roof, allowing the rain to pour into the building.

WIND/ONT JUNE 5, 1934

DEPARTMENT OF MARINE, CANADA

HEAD OFFICE
TORONTO, ONT

Meteorological Service of Canada

Form 37A

Station TIMMINS Prov Ontario Month JUNE 1934 Observer Sydney C. Wheeler

Eastern Observers give Lot.....Section.....Tp.....Range.....W. of.....Mer. Eastern give Lot.....Con.....Tp.....Co.....

DAY OF MONTH	TEMPERATURE Max. (2)	Min. (3)	Min. on grass (4)	PRECIPITATION RAIN p.m. (5)	RAIN next a.m. (6)	SNOW p.m. (7)	SNOW next a.m. (8)	Total 24 hours (9)	CLOUDINESS Amt. of Cloud 0-10 a.m. (10)	p.m. (11)	Mean (12)
1	70	37							7	3	5
2	66	40							4	0	2
3	(87)	45							0	4	2
4	73	62		·45	·35			·80	0	8	4
5	84	55							7	7	7
6	45	31				Trace 10.00	M+ HM.	Trace Snow	9	5	7
7	60	(28)							1	1	1
8	57	35			·08			·08	7	7	7
9	72	47							7	7	7
10	64	52			·24			·24	9	5	7
11	74	51			·12			·12	1	7	4
12	66	54			·09			·09	7	7	7
13	65	50			·17			·17	7	7	7
14	78	49			·03			·03	7	1	4
15	64	54			·03			·03	3	9	6
16	62	44			·04			·04	9	3	6
17	72	41							3	3	3
18	65	53			·07			·04	7	3	5
19	68	50			·05			·05	4	10	4
20	41	47			·29			·29	10	6	8
21	57	54			·14			·14	1	5	3
22	70	48							3	5	4
23	78	52							5	9	7
24	70	56			·31			·31	1	5	3
25	63	42			·02			·02	10	4	7
26	76	43							1	1	1
27	82	52							1	5	3
28	83	58			·92			·92	10	4	7
29	80	58							5	7	6
30	80	60							1	9	5
31	69	1559	41		2.95				8	8	8
Sums	2103	1448			3.42		Trace	3.40			
Means	70.1										

OBSERVER—Note Total Depth of Snow on Ground or Soil Moisture each Monday morning, and last day of month.

Date	Mon.	Mon.	Mon.	Mon.	End of Month
Depth or Moisture					

THIS SPACE FOR OFFICE USE ONLY.

Week Ending	Mean t.	Diff.	Precip.	Diff.	Cloud	Diff.	Grass
1							
2							
3							
4							
5							

WEEKLY TOTALS AND MEANS

Every Monday morning after obs. take totals last seven entries in the columns indicated. To get weekly mean divide totals by 7.

First week ending Mon. the 4th 12 hr from 2.0

FROM COL.	TOTAL	MEAN	
(2)	490	(a) 70°	Weekly Mean Max.
(3)	311	(b) 44.5°	Weekly Mean Min.
(4)		(c)	Mean Grass Min.
(9)	(d) ·47"		Weekly Precip.
(12)		(e) 4	Weekly Cloudiness

Second week ending Mon. the 11th 12.0

(2)	456	(a) 65°	Weekly Mean Max.
(3)	310	(b) 44.3°	Weekly Mean Min.
(4)		(c)	Mean Grass Min.
(9)	(d) 1.12"		Weekly Precip.
(12)		(e) 5	Weekly Cloudiness.

Third week ending Mon. the 18th. 12.0

(2)	481	(a) 68.7°	Weekly Mean Max.
(3)	343	(b) 49.0°	Weekly Mean Min.
(4)		(c)	Mean Grass Min.
(9)	(d) ·35"		Weekly Precip.
(12)		(e) 5	Weekly Cloudiness

Fourth week ending Mon. the 25th 12.0

(2)	479	(a) 68.4	Weekly Mean Max
(3)	360	(b) 51.4	Weekly Mean Min
(4)		(c)	Mean Grass Min.
(9)	(d) ·86		Weekly Precip.
(12)		(e) 5	Weekly Cloudiness

Fifth week ending Mon. the 2nd JULY

(2)	533	(a) 76	Weekly Mean Ma
(3)	367 378	(b) 53°	Weekly Mean Mi
(4)		(c)	Mean Grass Min.
(9)	(d) ·94		Weekly Precip.
(12)		(e) 5.	Weekly Cloudin

MONTHLY TOTALS—Means, Diff., Extr

Mean Max.	Diff.	Mean Min.	Diff.	Grass	Diff.	Pr
701		483				

Mean Temp.	Diff.	Max.	Date	Min.
59.2		87	3	2

Grass Min.	Date	Mean Range	Ex
		21.8	

No. of Days' Rain	Snow	Total	0-.09"	.10-.19"	.20-.29"
16	T	16			

Station TIMMINS Month JUNE 1934

Form 37 A — Meteorological Service of Canada

The additional information on this side of the sheet will be of great practical value in connection with the relation of weath agriculture, forestry, animal life and industry, provided all observations are made carefully. In making wind observations be sure you know north. Besides the phenomena specially indicated, please not sleet, heavy winds, dust storms, silver thaw, blizzards, heavy dew, hoar-frost, kil frost in agricultural season, aurora, etc. International Notation Cards supplied.

Date when you changed Muslin on the Wet Bulb.....

Date any new Instruments were set up.....

You read Thermometers at	You read Grass Min. at	You read Rain Gauge at
8.00 a.m. / p.m.	..... / a.m.	8.00 a.m.

Day of Month	TEMPERATURE AND HUMIDITY a.m. Dry	Wet	Diff.	R.H.	p.m. Dry	Wet	Diff.	R.H.	WIND a.m. Dir.	Force	p.m. Dir.	Force	WEATHER Rain Began	Rain Ended	Snow Began	Snow Ended	Thunder First / Last Peal	Fog Began — Ended	Notes on Weather
	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30)	(31)
1									SE	A	SSW	A							C7. b3. b3.
2									NW	3	NW	2.							b3. bo bo
3									S	3	S	2.							bo. bo. bc5
4									NW	2	E	3.							bo C7. C8
5	Gale of Wind 60/70 M.P.H. With Extremely Heavy Rain from 3.00 To 3.20 P.M. Much Damage								SE. NW 8	3.00 3.20	S	3.	10-15 HM 3.00	Light Shower 3.20 PM			3.00 PM / 3.20 PM		C7. ● ▽
6	Coming Suddenly from NW.								N	A	N	3.			Early Snow Flurries	Light			Oq. ✕ ▽ bc5 b
7									N	4.	NW	2.							b1. bo. b
8									W	1.	SSE	2.	7.00 PM	8.00 PM					C7. C6. C8
9									Calm.		SW	2.	5.00 PM	=					C7. C6. C8 Oq
10	WIND								SWW	4	W	3.	=	11.00 HM					Oq ● Oq. bc
11	N	10							NW	2	NEE	2.	8.00 PM	7.30 HM	On 12th.				b1. b1. bc5
12	NE	1							SEE	1	SE	2.	6.30 PM	11.30 PM					● C8. C7. C8
13	E	2.							N	2	NNE	3.	7.00 PM	8.00 HM	On 14th.				C7 C8 C8 ▽
14	SE	3							NW	4	NWW	2.	Light	Shrs	Int.				▽ ● C8 bo b
15	S	10							Calm.		NW	3.	Light During	Shrs Night					b3. Oq. Oq ▽
16	SW	10							N	3.	N	2.							▽ ● Oq. bc5.
17	W	8							SW	1.	SSW	2.							b3 b3 b3
18	NW	18							SW	1.	SWS	2.	9.00 HM	1.00 HM	On 19th.				C7 ● C7 bc 4
19	C	2							NW	2.	NW	3.	11.30 HM	4.30 PM	Showers.				bc4 ▽ ● bc5
20		60							W	1.	E	2.	4.30 PM	=					bc3. bc5 Oq
21									NNE	1.	NW	2.	=	4.00 PM					≡ ● O10 O10 bc
22									W	2.	NWW	3.							b1. bc5. bc5.
23									SSW	2.	SW	5.	4.30 PM	=					b3 b5. ▽ ●
24									SW	3	NW	4.	=	=					b1. bc5 ▽ ● C8
25									NNW	4.	NW	3.	=	8.00 HM					H.O 10. bc5 C7. C8
26									S	2.	WNW	2.							b1. b1. b1
27									WNW	2.	SW	2.							b1. b1. b5
28	Early Morning. Very Heavy Thunder & Lightning Storm with Exceedingly Heavy Rain.								S.	A.	SSW	2	3.00 HM	7.00 HM			3.00 HM / 7.00 HM		● ● ▽ O10. bc5. b3
29									SW	2.	SW	2.							bc5. C7. C7
30									W	2.	W	3							b1 b1 ▽ ●
31																			
Sums																	4 R	1 fog	1 Aurora
Means																			