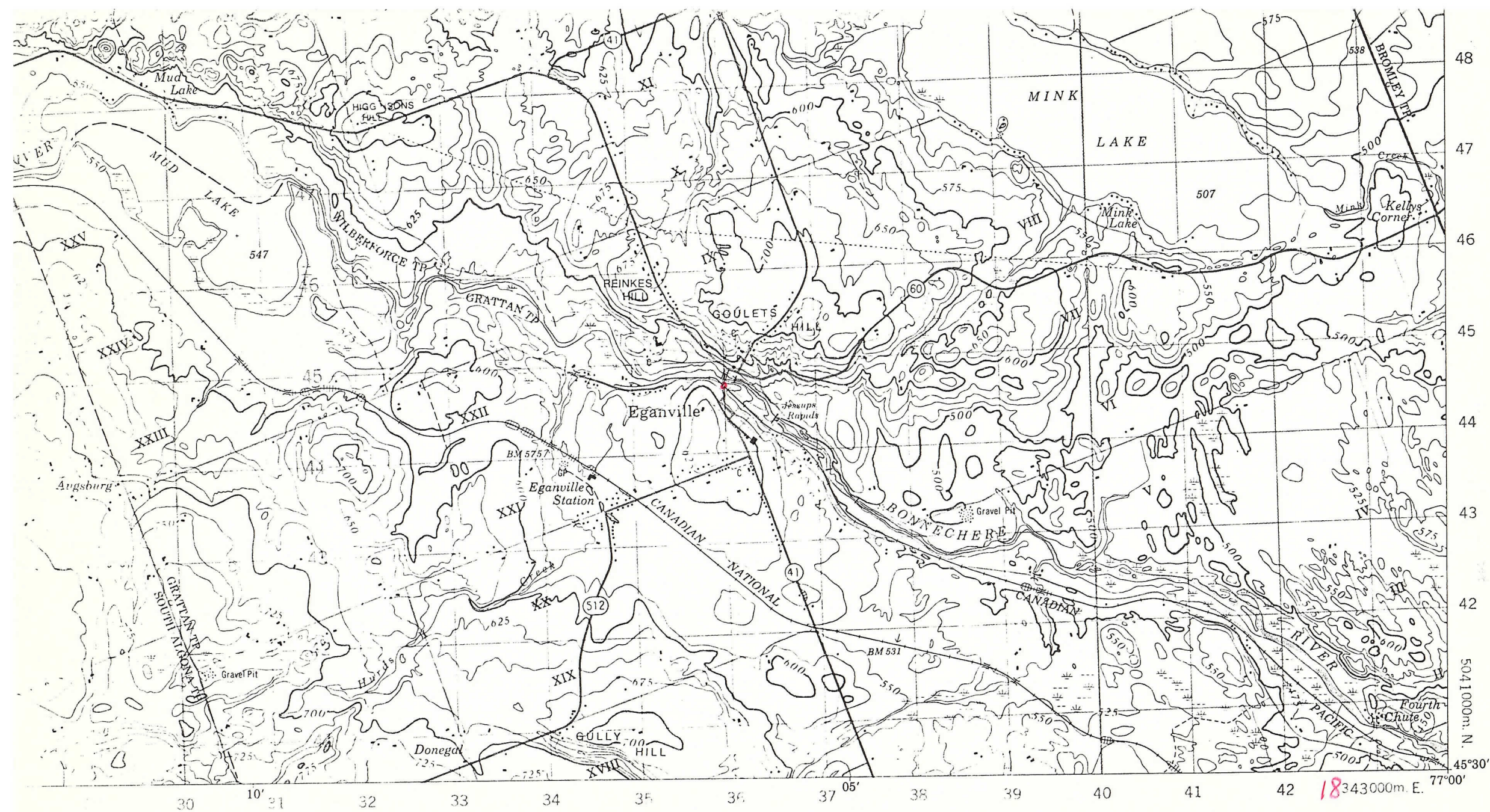


TORNADO PROJECT SUMMARY SHEET

F=0

ONT

1.	DATE AND TIME	21. 9. 1970		EVENING
2.	LOCATION OR PATH (attach map)	TOUCHDOWN IN EGANVILLE		0697011
3.	PATH LENGTH	☐ NOT KNOWN ☒ <1mi; ☐ 1-4mi; ☐ 5-10mi; ☐ 11-50mi; ☐ LENGTH IF >50mi		
4.	PATH WIDTH	☐ NOT KNOWN ☒ 5. TORNADO PART OF SQUALL LINE? ☐ YES; ☐ NO; ☒ UNKNOWN:		
6.	ANY UNUSUAL COLORATION?	☐ YES; ☐ NO; ☒ UNKNOWN		
7.	ANY UNUSUAL SOUND?	☐ YES; ☐ NO; ☒ UNKNOWN		
8.	IF ANSWER TO 6 OR 7 YES, ELABORATE;			
9.	LIST ANY ASSOCIATED PHENOMENA (Such as hail, vivid lightning heavy rain, no rain, etc.)			
10.	TOTAL DAMAGE ESTIMATE	\$	11.	TOTAL DEATHS
12.	TOTAL INJURED		13.	TOTAL HOMELESS
14.	LIST ALL REFERENCES TORONTO TELEGRAM (CP) 22.9.1970			
15.	SUMMARIZE REMARKS PERTAINING TO (a) FUNNEL ; (b) INTERESTING OR CAPRICIOUS EVENTS.			



TO GIVE
THE
A
99
98
97
REFER
EAST
EST
NORTH
EXAMPLE
Nearest

Some names on this map are not yet official.
Corrections or additions are invited by the
Surveys and Mapping Branch.

Certains noms inscrits sur cette carte ne sont
pas encore officiels. La Direction des levés et
de la cartographie saurait gré au public de lui
signaler corrections et additions.

Établie en 1970, par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE,
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Mise
à jour à l'aide de photographies aériennes prises en 1969. Vérification des ouvrages
en 1970. Imprimée en 1974.

Ces cartes sont en vente au Bureau des Cartes du Canada,
ministère de l'Énergie, des Mines et des Ressources, Ottawa,
ou chez le vendeur le plus près.

© Canada 1974, tous droits réservés

Scale Interval: 25 Feet

Scale Interval: 25 Feet

Tornado tail hits Ont. community

EGANVILLE, Ont. (CP-Special) — A two-block area of this community of 1,500 was hit last night by the tail of a tornado which tore up trees and disrupted hydro and telephone service.

11530

Advisory for Northern Georgian Bay and Haliburton
issued by the Toronto Weather Office at 11:30 a.m.
Monday, September 21, 1970.

22/9/70
Tely

Due to heavy thunderstorm activity which developed early morning over the upper Michigan Peninsula has been moving eastward over Northern Georgian Bay. This activity is expected to continue eastward with widespread thunderstorms occurring today through the northern Georgian Bay and Haliburton Regions of Ontario. There is a threat of a few of these storms reaching severe proportions this afternoon with winds reaching 60 miles per hour briefly in gusts. There is also a risk of hail should such storms develop.

END

JUNE

JUN

JUNE

JUN