A 05-98003 ✓

TORNADO PROJECT SUMMARY SHEET

F= QUE

1. DATE AND TIME THUR AUG 7, 1980 1730 EST

2. LOCATION OR PATH (attach map) VCNTY QUYON (W-E)

3. PATH LENGTH ☐ NOT KNOWN ☐ <1 mi; ☐ 1-4 mi; ☐ 5-10 mi; ☐ 11-50 mi; ☐ LENGTH IF >50

4. PATH WIDTH ☐ 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.) -lightning, thunder, rain

10. TOTAL DAMAGE ESTIMATE $ 0 11. TOTAL DEATHS NONE

12. TOTAL INJURED NONE 13. TOTAL HOMELESS NONE

14. LIST ALL REFERENCES

PERSONAL COMMUNICATION WITH IAN ROSS, O.W.C. VOLUNTEER SEVERE WEATHER WATCHER.

15. SUMMARIZE REMARKS PERTAINING TO (a) FUNNEL; (b) INTERESTING OR CAPRICIOUS EVENTS.

(a) See attached sheet.
- looked like black smoke rising violently
- funnel shaped

T.D. 18403650
4945800 500 O

L.O. 18416450
4946250 1000 O

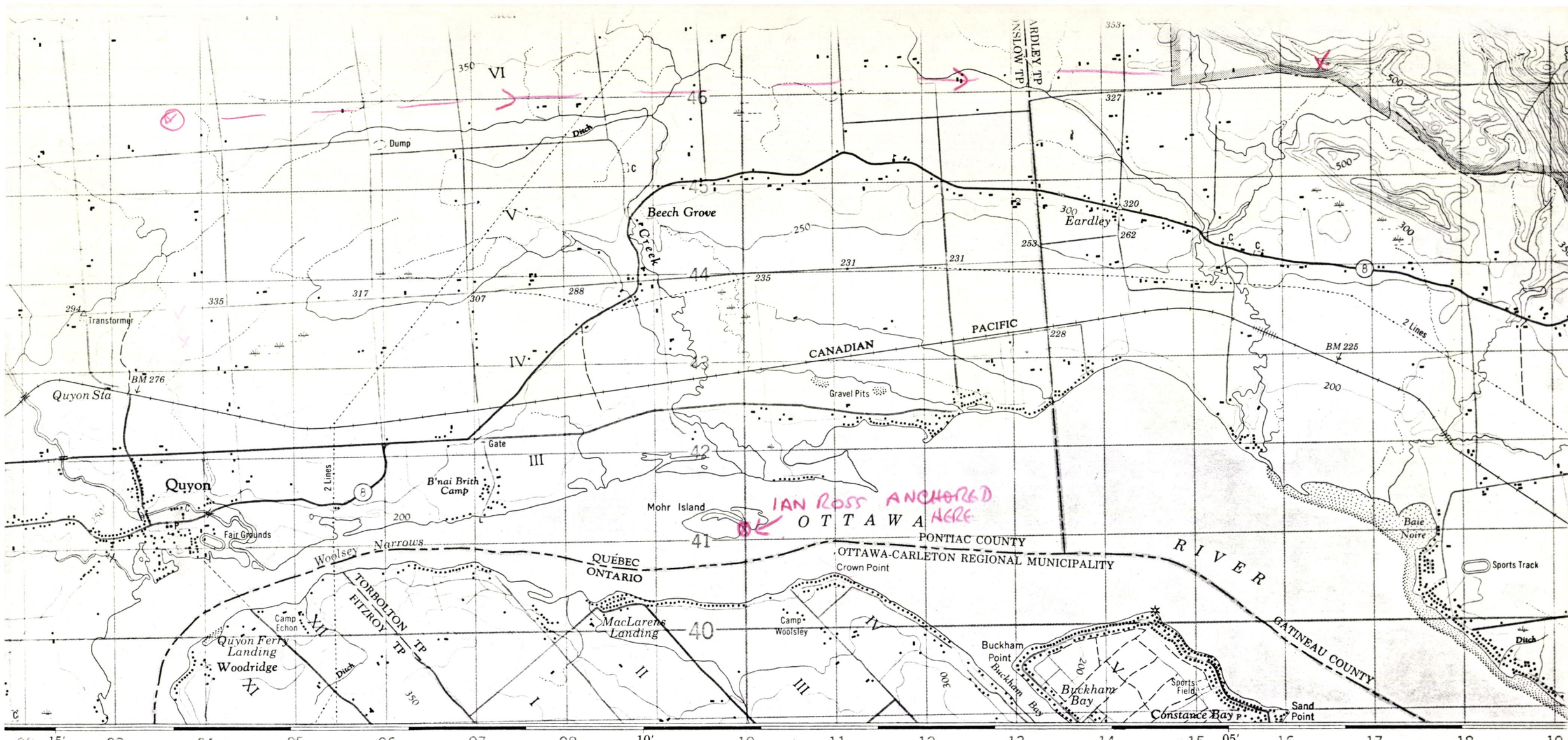
Monday Aug 7 1980

Date	Time of watcher call	Time of severe wx event
AUG 7	1840L	1830L

Location of Event	watcher report	watcher name	#		
20 W OTTAWA EAST- QUYON TORNADO?	PSBL TORNADO. 10MIN CYCL ROT CLOUD TOUCHING GROUND WALL CLOUD. CALLED BPO	IAN ROSS (416) 889-8829 WORK 443-2408	C503	NPB	

Ian Ross. Sailor, very familiar with directions. Considered a reliable eyewitness. (Ryan)

Anchored off Mohr Island (Ottawa River). Heavy rain and thunder. Noticed a black cloud on Que shore, with funnel prog ewds, looked like black smoke rising violently. Funnel wide at top narrowing towards bottom. Estimated that it was north of Quyon when first sighted, watched it for about 5 minutes, estimating that it was over Gatineau Ridge when it disipated. Couldn't hear any distinctive noise. Timed length of time between lightning and thunder at about 5 or 6 seconds. Couldn't be absolutely sure the funnel was touching the ground due to the intervening trees on the shore.



UYON

BEC - ONTARIO

e 1:50,000 Échelle

1 2 3 Milles

0 2000 3000 4000 Mètres

2000 3000 4000 Verges

CONTOUR INTERVAL 50 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection

ÉQUIDISTANCE DES COURBES 50 PIEDS
Élévations en pieds au-dessus du niveau moyen de la mer
Système de référence géodésique nord-américain 1927
Projection transverse de Mercator