B

more info

TORNADO PROJECT SUMMARY SHEET

F = ?

ONT

1. DATE AND TIME MON 9.7.1877 1700 LOCAL

2. LOCATION OR PATH (attach map)

GALT

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

4. PATH WIDTH U 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 $ U 11. TOTAL DEATHS U

12. TOTAL INJURED U 13. TOTAL HOMELESS U

14. LIST ALL REFERENCES

MONTHLY WEATHER REVIEW 6:7:6 JULY 1877.
Orangeville Sun, Thursday July 12, 1877

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

(a) called a tornado

(b) unknown



NOTE:
The Regional Municipalities of D
Haldimand-Norfolk, Halton, Ham
Niagara, Peel, Waterloo, and Yor
into cities and towns of greater a
elsewhere. This area of the Provi
is portrayed in grea
SOUTH-CENTRAL ONTARIO enla
right.

AMERICAN MONTHLY WEATHER REVIEW. VOL.6. No.7.PAGE 6.JULY 1877.

STORM DATE. MONDAY JULY 9TH. 1877.

Tornado with violent wind, rain and hail at GALT, ONTARIO, at 5a.m.

more info rqrd.

ORANGEVILLE SUN. THURSDAY JULY 12TH. 1877.

STORM DATE. MONDAY JULY 9TH. 1877.

RIDGETOWN was visited on Monday night by one of the most terrific thunderstorms of the season. Considerable damage is supposed to have been done to the crops.