A

TORNADO PROJECT SUMMARY SHEET

F=0 N.B

1. DATE AND TIME: JULY 29, 1979 1650 AST

2. LOCATION OR PATH (attach map): WEST OF MONCTON WNW-ESE

3. PATH LENGTH: [✓] NOT KNOWN [ ] <1mi; [ ] 1-4mi; [ ] 5-10mi; [ ] 11-50mi; [ ] LENGTH IF>50mi

4. PATH WIDTH: UNKNOWN

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.): no rain at time of ob, and good visibility. no hail but lightning seen previously.

10. TOTAL DAMAGE ESTIMATE: $little or none

11. TOTAL DEATHS: NONE

12. TOTAL INJURED: NONE

13. TOTAL HOMELESS: NONE

14. LIST ALL REFERENCES

Personal communication with DOUG PAGE, eyewitness, Canadian Meteorological Centre. 683-8861.

(not thought to be published in papers)

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

(a) Funnel was shaped like an ice-cream cone and appeared to be touching the ground in a wooded area about a mile or two distant from the observer. Funnel located at the WSW end of a line of thunderstorms. Pre-existing funnel observed for 2 or 3 minutes then it dissipated.