Probable Tornado Crofton, Ontario June 17, 1997

Date- Local: Tuesday, June 17th, 1997

UTC: Tuesday, June 17th, 1997

Time-Local: 1345

UTC: 1745

Location: Crofton; Mountain View Airport, S of Belleville

Region: Belleville-Quinte-Northumberland

Classification: Probable Tornado

Category: H
Casualties: None

Casualnes: None

Track Length: None available Width: None available Motion: None available

Damage Estimate: None available

F-Scale Rating: F0

Code: NI

Damage Survey: None Spotter Reports: One Other Documents:

None

Tornado F-Scale Assessment

Sarah J. Scriver Tornado Data Production Assistant, Environment Canada October 28th, 2003

Classification: Probable Tornado **Date:** Tuesday, June 17th, 1997

Location: Mountain View Airport, S of Belleville

Assessment: F0 F-Code: NI

Explanation of Assessment: No damage reported, therefore F0 rating applies.

SJS

Meteorological Service of Canada 4905 Dufferin Street, ARMP Downsview, Ontario M3H 5T4 CANADA

Spotter Reports, June 17, 1997

CLASSIFICATION: Severe Thunderstorm SOURCE/WATCHER ID: YTR EVENT TIME (UTC): 18-09 EVENT DAY: 17.0 MONTH: 6.0 YEAR: 1997.0 EVENT DURATION (HR): 0.0 (MIN): 0.0 DAY OF THE WEEK: EVENT LOCALE: 2-3 miles south of Mountain View Airport ASOCTD PUBLIC RGN: Prince Edward County DETAILED DESCRIPTION: "Student pilots reported a funnel cloud which touched down 2-3 miles south of Mountainview Airport (s of YTR) at approx 1-45 pm. No damage reported. Carp radar and satpix indicated line of TCU in area weakening after 2 pm." INITIAL ASSESSMENT: UNCONFIRMED SPL WX STATEMENT IN EFFECT?: STATEMENT LEAD TIME (HR): (MIN): WATCH IN EFFECT?: WATCH LEAD TIME (HR): (MIN): WARNING IN EFFECT?: WARNING LEAD TIME (HR): (MIN): TORNADO: F0 WINDSPEED: RAINFALL: RAIN DURATION: HAIL DIAMETER: MM HAIL DESCRIPTION: EVENT DESCRIPTION: Tornado Mesoscale?: Synoptic?: Big Event?: Statement Est Hit/Miss: Watch Est Hit/Miss: Warning Est Hit/Miss: Separate Event (30km/30min): YES Vetted by: Vetted date: