Probable Tornado
Norwich, Ontario
June 25, 2009

Date- Local: Thursday June 25th, 2009
    UTC: Thursday June 25th, 2009
Time- Local: 1900
    UTC: 2300
Location: Norwich
Region: Oxford - Brant
Classification: Probable Tornado
Category: A
Casualties: None
Track Length: 3000 m
    Width: None available
    Motion: None available
Damage Estimate: $5,000
F-Scale Rating: F0
    Code: TS
Damage Survey: Yes done by Dave Sills
Spotter Reports: No
Other Documents:
    Storm Damage Survey Report detailing damage
    Photos of damage

sjs

Tornado F-Scale Assessment
Brad L. Rousseau
Tornado Data Production Assistant, Environment Canada
January 15th, 2010

Classification: Probable Tornado
Date: Thursday, June 25th, 2009
Location: Norwich, Oxford – Brant Region

Assessment: F0
F-Code: TS
Explanation of Assessment: Number of mature trees snapped or uprooted

OSPC Storm Damage Survey Report

Investigators	*Sills*	
Location / Region	*Norwich*	*Oxford-Brant*
Event Date Local and UTC (YYMMDD)	*090625*	*090625*
Event Time Local and UTC	*1900*	*2300*
Severe Weather Event Type	*Macroburst*	
Classification	*Probable*	
Classification Code	*none*	
F-scale Value	*F0*	
F-scale Code	*TS*	
Start Lat and Long	*42.9536*	*-80.6211*
End Lat and Long	*42.9934*	*-80.4906*
Path Length (m)	*none*	
Motion (degrees)	*none*	
Max. Path Width (m)	*none*	
Avg. Path Width (m)	*none*	
Human Injuries / Fatalities	*0*	*0*
Animal Injuries / Fatalities	*0*	*0*
Damage ($K) / Source	*5*	*DS, rough estimate*
Damage Description	*Number of mature trees snapped or uprooted in a roughly SW-NE line (> 4km so macroburst), all down from roughly N. Also reports of roughly 5" (125 mm) of rain in one hour from farmers there.*	
Other Notes	*Starting and ending coordinates are the southwestern and northeastern extents of the damage, respectively.*	
Images and Captions	*include storm photos, damage photos, maps, etc. below*	

Mature (old) conifer snapped on Maple Dell Rd., taken facing roughly NW

Mature deciduous tree snapped on Maple Dell Rd., taken facing roughly NW