***Date* :** Thursday, June 25, 1981

***Time* :** 3:42PM (4:40-4:45PM?)

***Location* :** Ottawa, City of

***F-Rating* :** F0 ‘A’

***Track Length* :** UTM = 6.16km (3.83mi) (could be up to 7.4km)

***Max Width* :** 1050m (3445ft)

***Direction* :** 265° (W-E)

***Shape* :** Could be 2 tornadoes - Rope and Smoky Column

***Injuries* :** 1 minor

***Deaths* :** 0

***Damage Cost* :** Estimated $40,000 for hydro wires downed in several areas, bus shelter lifted and smashed, many trees uprooted, roof damage to houses, etc.

***Notes* :** Witnesses drove through storm and as it passed to the east, noticed two distinct odd-looking clouds on rear of storm. They then identified two distinct damage paths indicating probable tornadic activity.

***Photos/Videos* :** None in EC files, indicated that witnesses took damage photos. Check papers listed.