April 14, 2009 Damage Survey in Pinellas and Pasco Counties

National Weather Service—Tampa Bay Area http://weather.gov/tampa

Trinity Tornado

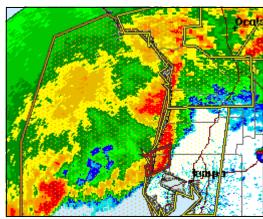
Pinellas County Path

- 8:28 AM to 8:29 AM EDT
- 28.172441°, -82.709862° to 28.173413°, -82.707957°
- Path length: 0.10 milesMax width: 50 yards
- Max strength: EF-0, winds estimated at 80 MPH
- Barn collapsed and destroyed, green house could not be found, fence damage, tree limbs down

Pasco County Path

- 8:29 AM-8:33 AM EDT
- Max strength: EF-1, winds estimated at 95 MPH
- 28.173413°, -82.707957° to 28.177379°, -82.699990° to 28.182279°, -82.672795°
- Path length: 2.2 miles
- Max width: 75 yards
- Damage path was narrow and not continuous. Little or no damage outside of path. About 50 homes with light damage and 7 with moderate or greater damage, trees snapped half way up, trees uprooted, many tree trunks snapped, business roof damage (<20%) with awnings and fence destroyed





Radar image during tornado. The red box is the tornado warning and the yellow boxes are the severe thunderstorm warnings



Left: roof damage and pool cage gone

Right: tree limbs snapped off



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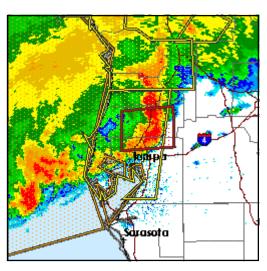
Wesley Chapel Tornado

Pasco County

- 9:00 AM to 9:02 AM EDT
- Max strength: EF-0, winds estimated at 80 MPH
- Path length: 1/4 mile, may have been longer but hard to find path in scrub brush
- Max width: 25 yards
- Damage path was narrow and relatively short. Little or no damage outside of path. Damage observed to 6 homes. Pool cage destroyed, small part of roof decking uplifted, shingles stripped off roof, vinyl siding ripped off, trees leveled, fences downed.







Radar image during tornado. The red box is the tornado warning and the yellow boxes are the severe thunderstorm warnings







Media trucks everywhere