JUNE 19TH, 2009 TORNADO SURVEY

National Weather Service

Grand Rapids, Ml

About the storms...

A National Weather Service Damage Survey Team has concluded that three tornadoes touched down on the night of June 19th, 2009. These non-supercell tornadoes occurred in Allegan and Kalamazoo Counties. The following slides contain path width and length, time of occurrence, damage indicators and official tornado ratings.

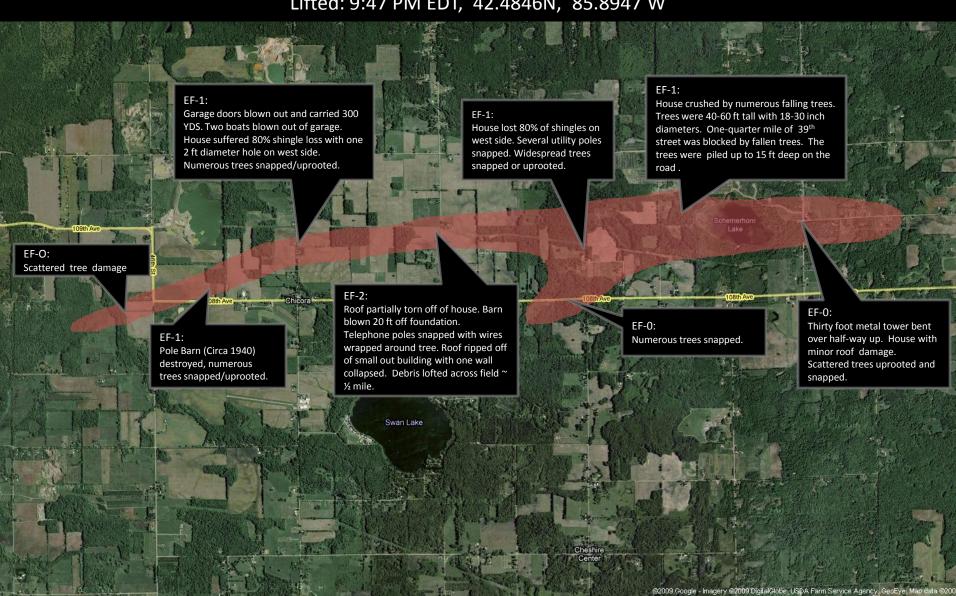
EF-2 Tornado Track through Cheshire and Trowbridge TWPs, Allegan County

Friday, June 19, 2009

Path Length: 5.75 miles, Max Width: ¼ mile

Touchdown: 9:38 PM EDT, 42.4737N, 86.0092W

Lifted: 9:47 PM EDT, 42.4846N, 85.8947 W



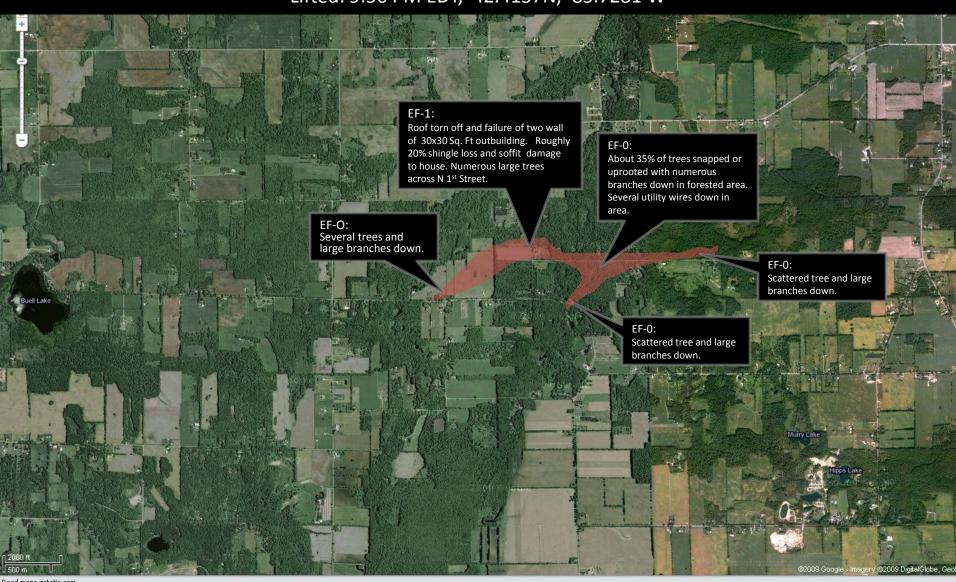
EF-1 Tornado Track through Alamo TWP, Kalamazoo County

Friday, June 19, 2009

Path Length: 1.83 miles, Max Width: 300 Yds

Touchdown: 9:53 PM EDT, 42.4116N, 85.7636W

Lifted: 9:56 PM EDT, 42.4157N, 85.7281 W



EF-2 Tornado Track through Richland TWP, Kalamazoo County

Friday, June 19, 2009

Path Length: 0.81 miles, Max Width: 200 Yds

Touchdown: 10:08 PM EDT, 42.3881N, 85.4992W

Lifted: 10:09 PM EDT, 42.3891N, 85.4825 W

