



# National Weather Service Des Moines

## Storm Survey Results from August 2, 2015

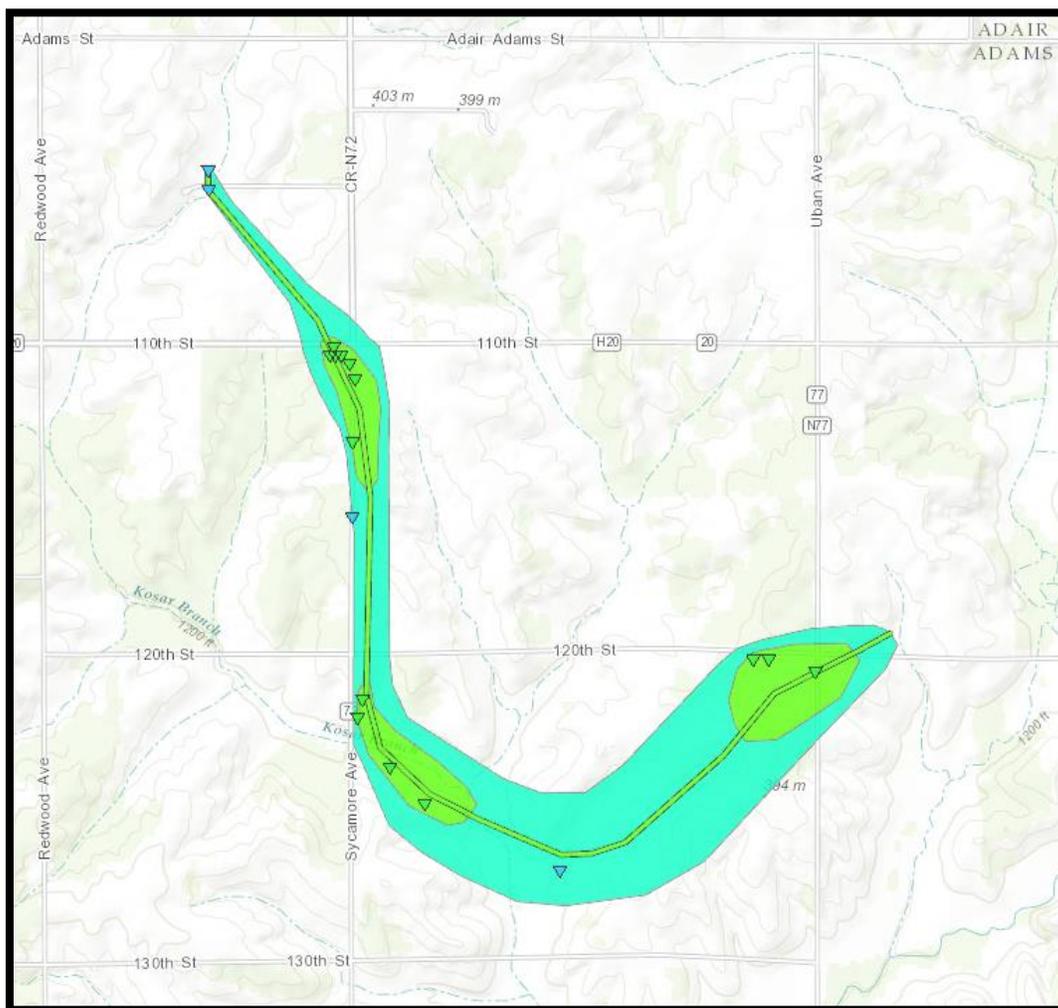
### For Adams County



### Overview:

In the early evening hours of Sunday August 2, 2015 thunderstorms pushed southward across central and southwestern Iowa along a frontal boundary. One of these storms produced a tornado in rural northeastern Adams County. The National Weather Service storm survey team determined that the tornado was an EF-1, with the worst damage occurring about eight miles north-northeast of Prescott, IA. The tornado traveled south before turning northeast.

### Adams County Tornado Path Map:



## **Tornado Information:**

**Tornado Strength:** EF-1

**Estimated Time:** 6:25 – 6:50 pm

**Event Location:** 8 miles NNE Prescott

**Peak Wind Speed:** 100 mph

**Path Length:** 4 miles

**Average Path Width:** 350 yards

**Injuries:** 0

**Fatalities:** 0

## **Damage Photos:**

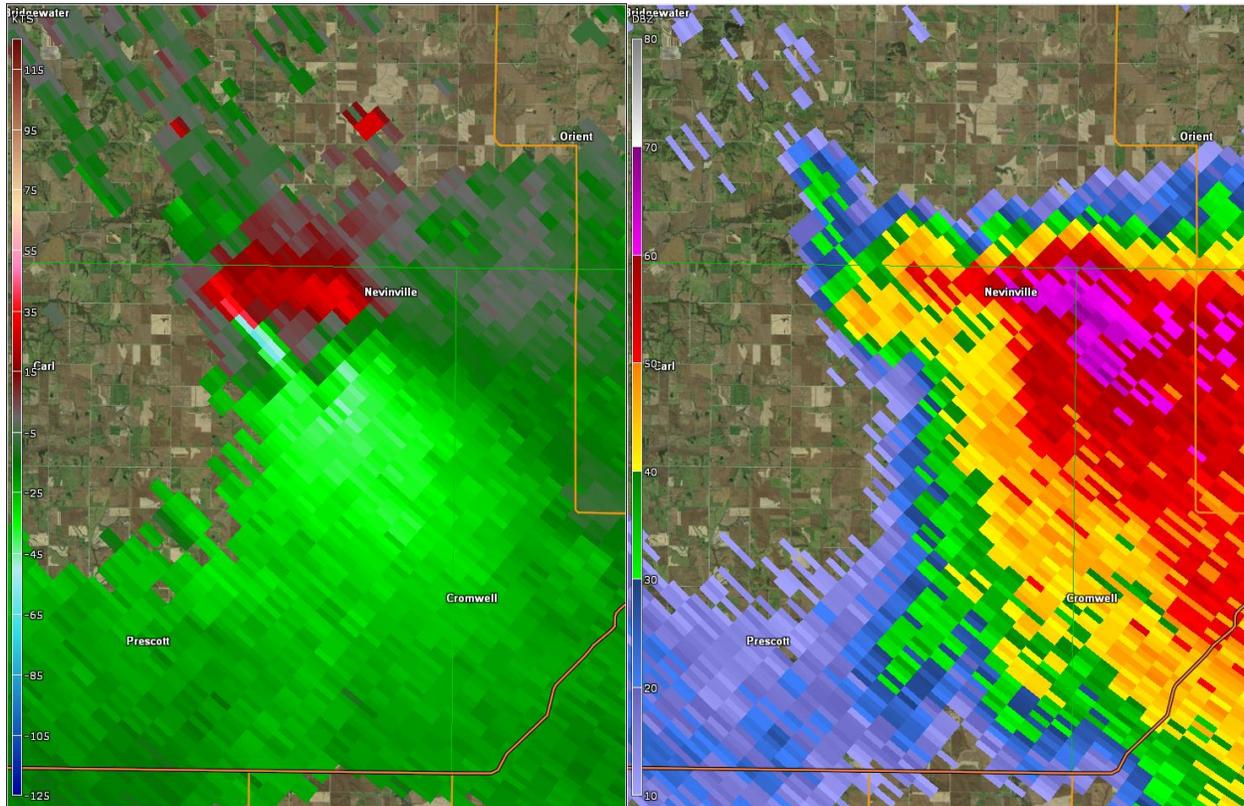


*An outbuilding was destroyed about eight miles NNE of Prescott, IA. The tornado was rated EF-1 at this location.*



*Silos were damaged about eight miles NNE of Prescott, IA. The tornado was rated EF-1 at this location.*

## Radar Images:



*Image from the Des Moines WSR-88D radar taken at 6:35 pm CDT, during the life of the tornado. Left image is storm-relative velocity and the right image is base reflectivity.*