

National Weather Service



Partners in Emergency Management Norking Together

Vickie Nadolski

Acting NOAA Deputy Assistant Administrator for Weather Services, and National Weather Service Deputy Director

2007 NEMA Conference



	2007	2006	2005	2004
Number of Tornadoes	1185*	1105	1264	1819
Number of Tornado Fatalities	74*	67	38	36

*Preliminary So Far This Year

Greensburg, KS





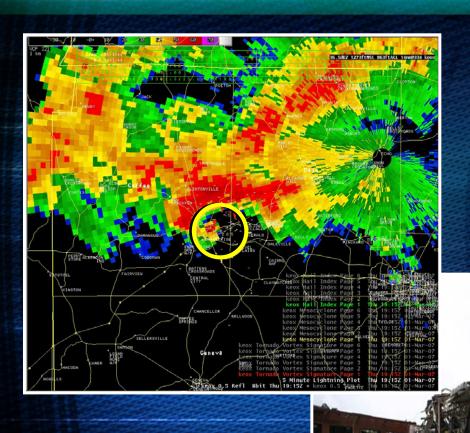








Enterprise, Ala.









Greensburg, KS

Aerial view of one Greensburg's streets.



The lower left corner is Main St/Hwy 54 stop light.



3rd Grade students of Greensburg volunteer by making new street signs for their town of Greensburg



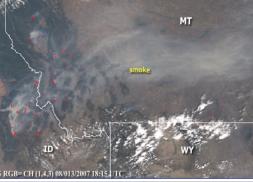


8 million acres have burned so far in 2007



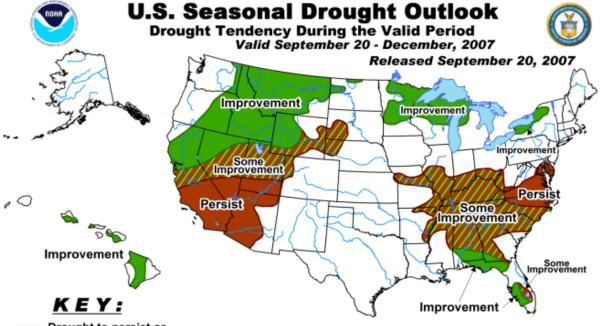












We never know the wealth of water until the well is dry.



Drought to persist or intensify

Drought ongoing, some improvement

Drought likely to improve, impacts ease

Drought development likely

Depicts large-scale trends based on subjectively derived probabilities guided by short- and long-range statistical and dynamical forecasts. Short-term events — such as individual storms — cannot be accurately forecast more than a few days in advance. Use caution for applications — such as crops — that can be affected by such events. "Ongoing" drought areas are approximated from the Drought Monitor (D1 to D4 intensity). For weekly drought updates, see the latest U.S. Drought Monitor. NOTE: the green improvement areas imply at least a 1-category improvement in the Drought Monitor intensity levels, but do not necessarily imply drought elimination.





Our All Hazards Partnership







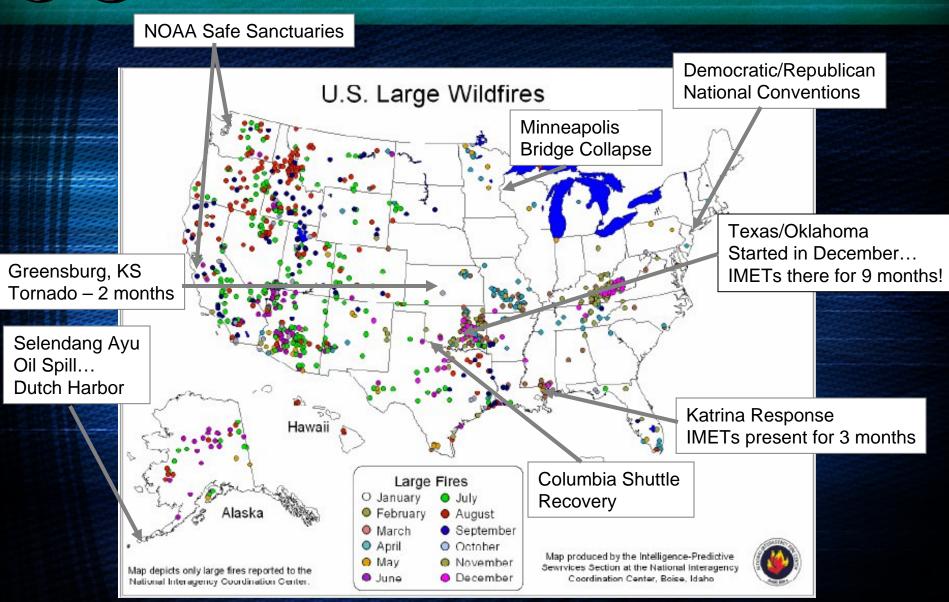








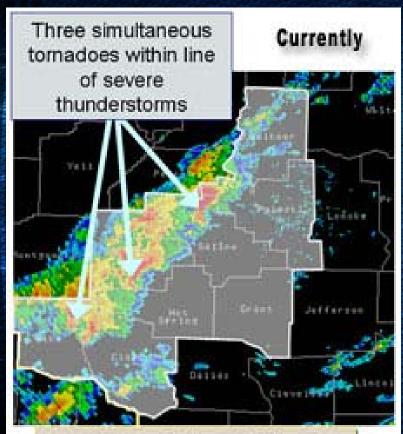
Range of IMET Services







Storm Based Warnings



County-Based Tornado Warnings 8 Counties under warning Almost 1 million people warned







NOAA Weather Radio All Hazards





All Hazards Weather Radio

NOAA's National Weather Service



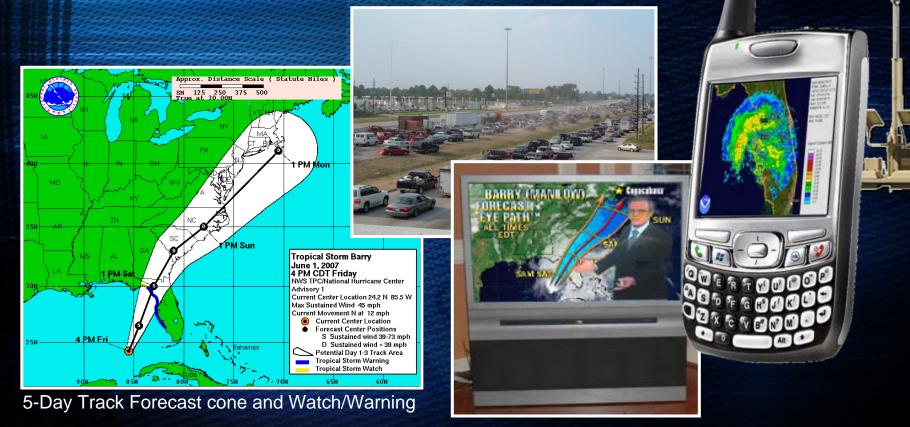




Common Challenges

Mitigation, Warning, Response, Recovery

Getting the word out before, during, and after disaster strikes





- Improve Our Current High Quality Services
- Strengthen Relations With Key Stakeholders
 - 2007 IAEM National Weather
 Service Focus Group on
 Sunday, November 11th at 10 a.m.
 - Help Guide the NWS Future







Working Together

- You are our number one partner
- We cannot be successful in our mission without your continued support



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