In 2014, the Experimental Warning Program greatly expanded operations in the Hazardous Weather Testbed. Last year, the EWP sponsored just one experiment over the course of 3 weeks; this year, the EWP conducted 5 distinct experiments over the course of 14 weeks. Additionally, the number of visiting forecasters increased by a factor of 4. Included experiments were:

* The Multi-Radar Multi-Sensor (MRMS) Best Practices Experiment
* The Big Spring Experiment
* The Probabilistic Hazards Information (PHI) Tool Experiment
* The Hydrology Experiment
* The Earth Networks Total Lightning Network Experiment

An overview of the Spring Program, experimental designs, and early results will be presented.

https://nws.weather.gov/innovate/