

National Weather Service Storm Data and Unusual Weather Phenomena



November 1999 Path Length (Miles) Time Local/ Number of Persons Estimated Damage Path Width Date Character of Storm **ALABAMA, North Central** ALZ001>005-007-Lauderdale - Colbert - Franklin - Lawrence - Limestone - Morgan - Marion - Lamar - Fayette - Winston - Walker -011>015-022>023-030>034 Pickens - Tuscaloosa - Sumter - Greene - Hale - Perry - Bibb 0500CST 0700CST 55K High Wind (G45) Strong, post frontal, gradient wind gusted as high as 45 mph across the area. Individual ASOS sites from around the area indicated sustained winds of 17 to 23 mph, with peak winds of 33 to 38 mph. Numerous trees were uprooted and many large limbs were broken off. Power lines were subsequently damaged due to the falling trees and six thousand customers were temporarily without power for a few hours. Many locations also received 2 to 3 inches of rainfall during same time span. ALZ006 Madison 0 **Excessive Heat** The high temperature of 78 degrees tied the record high temperature for this date. ALZ006 09 1600CST 0 **Excessive Heat** The high temperature of 77 degrees set a new record high for this date breaking the old record of 74 set in 1966. ALZ006 Madison 14 1600CST **Excessive Heat** The high temperature of 79 degrees tied the record high for this date. ALZ006 Madison 1600CST 23 0 **Excessive Heat** The high temperature of 73 degrees set a new high temperature record for this date breaking the old record of 72 set in 1974. ALABAMA, Southeast NONE REPORTED. **ALABAMA**, Southwest **Mobile County**

Dauphin Is 20 1130CST 0 0 Waterspout

Two waterspouts were observed near the entrance to Mobile Bay. The waterspouts dissipated over the water.