

## National Weather Service Storm Data and Unusual Weather Phenomena



October 2005 Path Length (Miles) Time Local/ Path Width Number of Persons Estimated Damage TEXAS, South **TXZ255** Cameron 1500CST 0300CST Heavy Surf/High Surf  $\mathbf{0}$ 0 Swells that developed over the Gulf of Mexico in association with a tight surface pressure gradient between Tropical Storm Stan and high pressure located over the eastern United States, arrived on the coastlines of South Padre Island. These swells produce heavy surf, dangerous rip currents, and minor tidal overflow. Minor damage to sand dunes was reported **Brooks County 6 E Falfurrias** 27 1829CST 10K Thunderstorm Wind (EG60) Strong thunderstorm wind gusts uprooted trees and knocked down power lines near Falfurrias **Brooks County 5 SE Falfurrias** Thunderstorm Wind (EG60) Weather spotter reported wind gusts to near 60 mph near Falfurrias along with half inch diameter hail. **Cameron County** Port Isabel Thunderstorm Wind (EG60) Damaging winds associated with strong thunderstorms in the area completely tore out a canopy from its foundation at a local car