National Weather ServiceStorm Data and Unusual Weather Phenomena											
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estin Dar Property	nated nage Crops	Character of Storm	May 1997	
CALIFORNIA, Sout	th Central										
Kern County											
10 N Taft	16 20	16 1600PST 20 0645PST			0 0			Wild/Forest Fire			
Fresno County	destroy from tl	yed in the fire. N ne office.		0	e reported.	NWS HN	X supporte	d suppress	s and structures, one ion efforts by weath		
15 NNE Fresno	19	1430PST 1900PST			0	0	1.5M	300K	Lightning		
	Lightning spawned and wind driven fire destroyed 600 acres of grassland and 3 upscale homes north-northeast of Fresno. Wind from the thunderstorm provided the driving force pushing the fire through fire-breaks and into expensive homes and through dry pastures.										
Fresno County											
3 NW Selma	19	1540PST 1600PST			0	15	150K	0	Thunderstorm V	Vind (G30)	
	southe chain-i	A large thunderstorm north of Fresno developing at 1400 PST provided an outflow with winds raising loose dust along Highway 99 southeast of the city after 1500 PST. Blowing dust lowered visibility to such an extent that 30 cars/trucks were involved in a chain-reaction crash injuring 15. Spotter reports gave wind speeds only as high as 35 MPH with measured wind at the Fresno Air Terminal ASOS at 31 MPH as the gust front crossed the airport.									