

Storm Data and Unusual Weather Phenomena - June 2007

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|----------|-----------|-------------------|---------------------|------------------------|
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CALIFORNIA, South Central

E CENTRAL S.J. VALLEY (CA-Z090), KERN CTY MTNS (CA-Z095), INDIAN WELLS VLY (CA-Z098), SE KERN CTY DESERT (CA-Z099)

06/05/07 02:32 PST

2.50K

Strong Wind (MAX 49 kt)

06/06/07 20:00 PST

0

A cool and dry Pacific Northwest storm system reached Central California on Tuesday, June 5, 2007. This system brought a period of strong winds to the San Joaquin Valley and Kern County Mountains and Desert. Several locations reported wind gusts up to 55 mph. Minor tree damage occurred in northwest Fresno with a few branches and newly planted trees downed in the New Fig Garden area. No other reports of damage were received. The strongest wind gust reported occurred at the Indian Wells Canyon RAWS station at 0113 PDT on June 6, with gusts up to 80 mph.