Storm Data and Unusual Weather Phenomena - May 2007

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CALIFORNIA, South (Central			
, , , , , , , , , , , , , , , , , , , ,				
KERN CTY MTNS (CA-Z09	5)			
	05/01/07 00:00 PST		0	Wildfire
	05/03/07 17:00 PST		0	
ocres. There were no injuri with temperatures in the 80 pressure trough approach	out in the Sequoia National Forest. The ies and no property damage occurred. \ 0s and 90s and humidities in the teens ed interior California, allowing for sligh May 3. The cost to contain the wildfire	Weather condition and 20s. Howev tly cooler and m	ons leading up er, on the secon nore humid cond	to the time of ignition were dry and hot, nd day of the fire (April 30), a low
KERN CTY MTNS (CA-Z09)	5), INDIAN WELLS VLY (CA-Z098), SE K	ERN CTY DESE	RT (CA-Z099)	
	05/01/07 16:14 PST		3K	Strong Wind (MAX 49 kt)
	05/04/07 21:49 PST		0	
SE KERN CTY DESERT (C	A-Z099)			
	•			
,	05/04/07 13:00 PST		0	Dust Storm
Strong winds occurred bet	05/04/07 16:00 PST tween May 1 to May 5, as a low pressure		0 ached Central C	alifornia from the Pacific Northwest.
Strong winds occurred bet Peak wind gusts during thi the Class 3-16C RAWS site RAWS site at 2013 PDT on Newspaper reports indicat Local visibilities fell to nea Tehachapi-Willow Springs storm.	05/04/07 16:00 PST tween May 1 to May 5, as a low pressure is strong wind event included northwest of Inyokern at the 4th. The dead a dust storm occurred in the Mojave ar zero at times between about 1400 and Road, where the California State Police	et at 61 mph at J at 2232 PDT on t e area of the Ker I 1700 PDT, alon	0 ached Central C awbone RAWS the 2nd, and no n County Deser	ralifornia from the Pacific Northwest. site at 1814 PDT on the 1st, 70 mph at rthwest at 67 mph at Indian Wells Cyn t during the afternoon of Friday, May 4. ighway 14 north of Mojave, and along
Strong winds occurred bet Peak wind gusts during thi the Class 3-16C RAWS site RAWS site at 2013 PDT on Newspaper reports indicat Local visibilities fell to nea Fehachapi-Willow Springs	05/04/07 16:00 PST tween May 1 to May 5, as a low pressure is strong wind event included northwest of Inyokern at the 4th. the 4th. the da dust storm occurred in the Mojave ar zero at times between about 1400 and Road, where the California State Police 50	et at 61 mph at J at 2232 PDT on t e area of the Ker I 1700 PDT, alon	0 ached Central C awbone RAWS the 2nd, and no n County Deser ng portions of H close portions	california from the Pacific Northwest. site at 1814 PDT on the 1st, 70 mph at rthwest at 67 mph at Indian Wells Cyn t during the afternoon of Friday, May 4. ighway 14 north of Mojave, and along of these highways due to the dust
Strong winds occurred bet Peak wind gusts during thi he Class 3-16C RAWS site RAWS site at 2013 PDT on Newspaper reports indicat Local visibilities fell to nea Tehachapi-Willow Springs storm.	05/04/07 16:00 PST tween May 1 to May 5, as a low pressure is strong wind event included northwest of Inyokern at the 4th. the 4th. the da dust storm occurred in the Mojave ar zero at times between about 1400 and Road, where the California State Police of 150 miles were the California State Police of 150 miles were strongly in the Mojave are zero at times between about 1400 and Road, where the California State Police of 150 miles were strongly in the Mojave are zero at times between about 1400 and Road, where the California State Police of 150 miles were strongly in the Mojave are zero at times between about 1400 and Road, where the California State Police of 150 miles were strongly in the Mojave are zero at times between about 1400 and Road, where the California State Police of 150 miles were strongly in the Mojave are zero at times between about 1400 and Road, where the California State Police of 150 miles were strongly in the Mojave are zero at times between about 1400 and Road, where the California State Police of 150 miles were strongly in the Mojave are zero at times between about 1400 and Road, where the California State Police of 150 miles were strongly in the Mojave are zero at times between about 1400 and Road, where the California State Police of 150 miles were strongly in the Mojave at the Mojave	et at 61 mph at J at 2232 PDT on t e area of the Ker I 1700 PDT, alon	ached Central C awbone RAWS the 2nd, and no n County Deser g portions of H close portions	alifornia from the Pacific Northwest. site at 1814 PDT on the 1st, 70 mph at rthwest at 67 mph at Indian Wells Cyn t during the afternoon of Friday, May 4. ighway 14 north of Mojave, and along
Strong winds occurred bet Peak wind gusts during thi the Class 3-16C RAWS site RAWS site at 2013 PDT on Newspaper reports indicat Local visibilities fell to nea Fehachapi-Willow Springs storm. KERN CTY MTNS (CA-Z099)	o5/04/07 16:00 PST tween May 1 to May 5, as a low pressure is strong wind event included northwest of Inyokern at the 4th. the 4th. the da dust storm occurred in the Mojave ar zero at times between about 1400 and Road, where the California State Police of 525 acres, occurred from May 13 to at 6 AM PDT. No injuries or damages were	et at 61 mph at J at 2232 PDT on the e area of the Ker d 1700 PDT, alon e were forced to May 15. The loc	ached Central Cawbone RAWS the 2nd, and no n County Deser ng portions of H close portions	ralifornia from the Pacific Northwest. site at 1814 PDT on the 1st, 70 mph at rthwest at 67 mph at Indian Wells Cyn t during the afternoon of Friday, May 4. ighway 14 north of Mojave, and along of these highways due to the dust Wildfire
Strong winds occurred bet Peak wind gusts during thi the Class 3-16C RAWS site RAWS site at 2013 PDT on Newspaper reports indicat Local visibilities fell to nea Fehachapi-Willow Springs storm. KERN CTY MTNS (CA-Z095)	o5/04/07 16:00 PST tween May 1 to May 5, as a low pressure is strong wind event included northwest of Inyokern at the 4th. the 4th. the da dust storm occurred in the Mojave ar zero at times between about 1400 and Road, where the California State Police of 525 acres, occurred from May 13 to at 6 AM PDT. No injuries or damages were	et at 61 mph at J at 2232 PDT on the e area of the Ker d 1700 PDT, alon e were forced to May 15. The loc	ached Central Cawbone RAWS the 2nd, and no n County Deser ng portions of H close portions	california from the Pacific Northwest. site at 1814 PDT on the 1st, 70 mph at rthwest at 67 mph at Indian Wells Cyn t during the afternoon of Friday, May 4. ighway 14 north of Mojave, and along of these highways due to the dust

A marine intrusion caused strong winds to develop across the San Joaquin Valley, and further southeast into the Kern County Desert. A wind gust of 70 mph was measured at Mojave at 1746 PDT on the 21st.

Page 1 of 1 7/31/2007