Storm Data and Unusual Weather Phenomena - September 2015

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CALIFORNIA, South Central				
(CA-Z096) S SIERRA MTNS, (CA-Z09	7) TULARE CTY MTNS			
	09/01/15 00:00 PST		0	Wildfire
	09/30/15 23:59 PST		0	
as burning in the Sierra National F 80 east of Grant Grove and closed ake area as well as in Cedar Grove	d actively through August and Septeml orest, Sequoia National Forest, and Sec all of Kings Canyon National Park for s and several other small communities. ² e fire was 85 percent contained on Sep	quoia & Kings Car everal weeks. The There were 4 strue	iyon National Park fire threatened in ctures lost. The co	s. The fire closed Highway frastructure in the Hume st of containment as of
,	, (CA-Z090) E CENTRAL S.J. VALLEY, (ARE CTY FOOTHILLS, (CA-Z095) KERN Z099) SE KERN CTY DESERT 09/01/15 00:00 PST			
	09/30/15 23:59 PST		0	
	full force during the month of Septemb	er, 2015. Tempera	tures continued to	average above normal.
Fresno received 0.12 inch of rainfall The U.S. Drought Monitor continued	while Bakersfield only received a trace to report exceptional drought conditio usual for California. The general trend tr.	of precipitation on of precipitation of precipitation of precipitation of the ent	re Central Californ	f September. nia region. This extent of

(,				
	09/07/15 20:30 PST	0	Wildfire	
	09/16/15 17:00 PST	0		

The Tenaya fire began on the evening of September 7, 2015, in Yosemite National Park, approximately 2 miles north of Yosemite Valley. The cause is under investigation. The fire burned 415 acres before being contained on September 16. There were no structures lost. The cost of containment was \$1.9 million.