Sto	orm						ervice er Pher	nomena		
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	er of ons Injured	Estimated Damage Property Crops	Character of Storm	June 2003	
CALIFORNIA, South	ı Centra	<u>1</u>								
Merced County 4 S Merced	02	0920PST			0	0	15K	Wildfire		
		1700PST AcNamera Fire wates or fatalities wer		n origin and l	ourned abou	t 650 acre	es before containm	ent. One primary structur	e was lost but no	
CAZ089>092	W Central S.J. Valley - E Central S.J. Valley - Sw S.J. Valley - Se S.J. Valley									
	02 03	1200PST 1800PST			0	0		Excessive Heat		
	The first major warm spell came upon Interior Central California suddenly at the first of June after a relatively cool April and Maj time period. Several high minimum temperature records were set on the morning of the 3rd beneath strong high pressure and ligh wind conditions for the Central and South San Joaquin Valley.									
Kern County										
30 SSW Bakersfield	06	0914PST 1600PST			0	0	55K	Wildfire		
	The Shallock Fire was of human origin and burned about 564 acres before containment. No structure was lost nor were injuries of fatalities reported.									
Merced County										
23 W Los Banos		1350PST 0530PST 52 Fire was of un ures were lost nor			0 2750 acres	0 in Wester	n Merced County.	Wildfire The cost of the fire was	unknown but no	
Kern County										
1.5 W Caliente	16 17 The C unkno		amed 1233 ac	cres just wes	0 t of Caliente	0 in the fo	oothills of Kern Co	Wildfire unty. The cause and cos	t of the fire were	
CAZ095-098>099	Kern	Cty Mtns - India	n Wells Vly -	Se Kern Ct	y Desert					
	23	1540PST 2300PST	-		0	0	3K	Strong Wind		
	Gusty	Gusty wind swept over the Kern County Mountains and Deserts on the evening of the 23rd								
CAZ089>092	W Central S.J. Valley - E Central S.J. Valley - Sw S.J. Valley - Se S.J. Valley									
	25 29	1500PST 1800PST			0	0		Excessive Heat		
	Like the first part of the month, June ended with a persistent warm spell where high temperatures in the Central and Southern Sat Joaquin Valley were consistently 100 degrees F. or above for a stretch of 5 days.									
Kern County										
3 N Lake Isabella	26 29	1521PST 0500PST			0	0	800K	Wildfire		
		awmill fire at Dut re that cost \$800K		med 536 acro	es and burne	d 4 prima	ary residences and	6 outbuildings. There we	re no fatalities or	
Tulare County										
10 SW Camp Nelson	28 29 The C	1103PST 1700PST Chimney Fire was l	human caused	l and the cost	0 to contain t	0 he 565 ac	re fire was unknow	Wildfire n. No fatalities occurred	due to the fire	
Kom Courts										
Kern County 3 N Lebec	29 30	1311PST			0	0	1.6M	Wildfire		
	The T	2359PST		the Tehachaj				f \$1.59M. One travel trai	ler was destroyed	

National Weather Service Storm Data and Unusual Weather Phenomena										
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estim Dan Property		Character of Storm	June 2003
CALIFORNIA, South	Centra	<u>l</u>								
Kern County 16 NW Lake Isabella	29	1521PST			0	0			Wildfire	
10 IVW Lake Isabena	29 1521(51 0 0 whence 30 0800PST The Royce fire origination was unknown but it destroyed 2 outbuildings and the cost to combat was undetermined. There were n fatalities.									d. There were no
Merced County										
5 SW Los Banos	30	1715PST 2000PST			0	0			Wildfire	
	The I5 Fire was human caused and burned 1500 acres before containment on the 30th. The cost was unknown									