## Storm Data and Unusual Weather Phenomena - March 2016

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ALIFORNIA, South Centra	l			
,	EY, (CA-Z090) E CENTRAL S.J. VALLEY, ( JLARE CTY FOOTHILLS, (CA-Z095) KERN	,		
A-Z098) INDIAN WELLS VLY, (C				
,	03/01/16 00:00 PST		0	Drought
	03/31/16 23:59 PST		0	
e California drought continues	during the month of March, 2016. Fresno	received 2.93 incl	of rainfall while E	Bakersfield only received
	e month. Increased precipitation and slig	•	•	
	r. This did improve the water storage situa ern County due to the increase in rainfall.	ation slightly, how	vever soil moistur	e did increase across
he U.S. Drought Monitor continu	ed to report exceptional drought condition	ns across the ent	re Central Califori	nia region. This extent of
-	ed to report exceptional drought condition unusual for California. The general trend o			-
-	unusual for California. The general trend o			-
exceptional drought is extremely the sector of the sector	inusual for California. The general trend o ear.	of below normal p	recipitation and a	bove normal
exceptional drought is extremely to emperatures has continued this y here continues to be significant to	unusual for California. The general trend c ear. nedia coverage on the on-going drought	of below normal p conditions. These	recipitation and a	bove normal liscussion of significant
exceptional drought is extremely to emperatures has continued this y here continues to be significant to e-allocation of water resources fr	unusual for California. The general trend o ear. nedia coverage on the on-going drought om the east to west side of the San Joaqu	of below normal p conditions. These in Valley, farmers	recipitation and a reports include d forgoing planting	bove normal liscussion of significant g of some crops, loss or
exceptional drought is extremely to emperatures has continued this y here continues to be significant to e-allocation of water resources fr eduction of ground water, wells o	unusual for California. The general trend of ear. nedia coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving t	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece	bove normal liscussion of significant g of some crops, loss or edented increase in fire
exceptional drought is extremely to emperatures has continued this y here continues to be significant to e-allocation of water resources fr eduction of ground water, wells of anger across the Southern Sierra	unusual for California. The general trend of ear. nedia coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving to Nevada and Tehachapi Mountains. Also,	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece	bove normal liscussion of significant g of some crops, loss or edented increase in fire
exceptional drought is extremely to emperatures has continued this y here continues to be significant to e-allocation of water resources fr eduction of ground water, wells of anger across the Southern Sierra	unusual for California. The general trend of ear. nedia coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving to Nevada and Tehachapi Mountains. Also,	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece	bove normal liscussion of significant g of some crops, loss or edented increase in fire
xceptional drought is extremely t emperatures has continued this y here continues to be significant t e-allocation of water resources fr eduction of ground water, wells o anger across the Southern Sierra nandated reductions in municipal	unusual for California. The general trend of ear. nedia coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving f Nevada and Tehachapi Mountains. Also, water use.	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece	bove normal liscussion of significant g of some crops, loss or edented increase in fire
Acceptional drought is extremely of emperatures has continued this y here continues to be significant of e-allocation of water resources fr eduction of ground water, wells of anger across the Southern Sierra andated reductions in municipal	unusual for California. The general trend of ear. nedia coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving f Nevada and Tehachapi Mountains. Also, water use.	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece	bove normal liscussion of significant g of some crops, loss or edented increase in fire
exceptional drought is extremely the emperatures has continued this y there continues to be significant in the evaluation of water resources for eduction of ground water, wells of anger across the Southern Sierra handated reductions in municipal	unusual for California. The general trend of ear. media coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving t Nevada and Tehachapi Mountains. Also, water use.	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece central California i	bove normal liscussion of significant g of some crops, loss or edented increase in fire interior face state
exceptional drought is extremely the emperatures has continued this y There continues to be significant the e-allocation of water resources for eduction of ground water, wells of the eduction of the ground water the eduction of the eduction of the ground water the eduction of t	unusual for California. The general trend of ear. media coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving to Nevada and Tehachapi Mountains. Also, water use. 097) TULARE CTY MTNS 03/05/16 16:00 PST 03/06/16 09:30 PST	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece entral California i	bove normal liscussion of significant g of some crops, loss or edented increase in fire interior face state
xceptional drought is extremely i emperatures has continued this y here continues to be significant i e-allocation of water resources fr eduction of ground water, wells o anger across the Southern Sierra nandated reductions in municipal CA-Z096) S SIERRA MTNS, (CA-Z	unusual for California. The general trend of ear. media coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving to Nevada and Tehachapi Mountains. Also, water use. 097) TULARE CTY MTNS 03/05/16 16:00 PST 03/06/16 09:30 PST	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece entral California i	bove normal liscussion of significant g of some crops, loss or edented increase in fire interior face state
exceptional drought is extremely of emperatures has continued this y here continues to be significant of e-allocation of water resources fr eduction of ground water, wells of anger across the Southern Sierra handated reductions in municipal CA-Z096) S SIERRA MTNS, (CA-Z	unusual for California. The general trend of ear. nedia coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving f a Nevada and Tehachapi Mountains. Also, water use. 097) TULARE CTY MTNS 03/05/16 16:00 PST 03/06/16 09:30 PST	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece central California i 0 0	bove normal liscussion of significant g of some crops, loss or edented increase in fire interior face state Heavy Snow
xceptional drought is extremely i emperatures has continued this y here continues to be significant i e-allocation of water resources fr eduction of ground water, wells o langer across the Southern Sierra nandated reductions in municipal CA-Z096) S SIERRA MTNS, (CA-Z	unusual for California. The general trend of ear. media coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving to Nevada and Tehachapi Mountains. Also, water use. 097) TULARE CTY MTNS 03/05/16 16:00 PST 03/06/16 09:30 PST	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece central California i 0 0 0	bove normal liscussion of significant g of some crops, loss or edented increase in fire interior face state Heavy Snow
Acceptional drought is extremely in emperatures has continued this y here continues to be significant in e-allocation of water resources for aduction of ground water, wells of anger across the Southern Sierra landated reductions in municipal CA-Z096) S SIERRA MTNS, (CA-Z CA-Z089) W CENTRAL S.J. VALLE	unusual for California. The general trend of ear. media coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving to Nevada and Tehachapi Mountains. Also, water use. 097) TULARE CTY MTNS 03/05/16 16:00 PST 03/06/16 09:30 PST	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece central California i 0 0 0	bove normal liscussion of significant g of some crops, loss or edented increase in fire interior face state Heavy Snow
xceptional drought is extremely i emperatures has continued this y here continues to be significant i e-allocation of water resources fr eduction of ground water, wells of anger across the Southern Sierra handated reductions in municipal CA-Z096) S SIERRA MTNS, (CA-Z CA-Z089) W CENTRAL S.J. VALLE	unusual for California. The general trend of ear. media coverage on the on-going drought om the east to west side of the San Joaqu rying up in several communities leaving to Nevada and Tehachapi Mountains. Also, water use. 097) TULARE CTY MTNS 03/05/16 16:00 PST 03/06/16 09:30 PST	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece central California i 0 0 0	bove normal liscussion of significant g of some crops, loss or edented increase in fire interior face state Heavy Snow
exceptional drought is extremely in emperatures has continued this y There continues to be significant in e-allocation of water resources fr eduction of ground water, wells of langer across the Southern Sierra nandated reductions in municipal CA-Z096) S SIERRA MTNS, (CA-Z	unusual for California. The general trend of ear. media coverage on the on-going drought of om the east to west side of the San Joaqu rying up in several communities leaving to a Nevada and Tehachapi Mountains. Also, water use. 097) TULARE CTY MTNS 03/05/16 16:00 PST 03/06/16 09:30 PST CY 03/05/16 20:45 PST 03/05/16 20:50 PST	of below normal p conditions. These in Valley, farmers hem with no wate	recipitation and a reports include d forgoing planting r, and an unprece entral California i 0 0 0 0.10K 0	bove normal discussion of significant g of some crops, loss or edented increase in fire interior face state Heavy Snow Strong Wind (MAX 35 kt)

(CA-Z099) SE KERN CTY DESERT				
	03/12/16 01:23 PST	0	High Wind (MAX 50 kt)	
	03/12/16 01:45 PST	0		
Pacific storm cold frontal passage b	rought gusty winds to the Kern County Desert a	area.		
Pacific storm cold frontal passage bi (CA-Z095) KERN CTY MTNS	rought gusty winds to the Kern County Desert a	area.		
	rought gusty winds to the Kern County Desert a	area. 0	High Wind (MAX 74 kt)	

Eastward moving cold frontal passage associated with a low pressure system over northern California and southeastward moving upper level jet created high winds for the Kern County Mountains and Desert areas.