

10 S Coarsegold

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1621PST

1630PST

National Weather Service Storm Data and Unusual Weather Phenomena



February 2001 Time Local/ Path Length Path Number of Estimated Persons Damage Width **CALIFORNIA**, South Central CAZ089>091 W Central Sj Valley - E Central Sj Valley - Sw Sj Valley Fog Dense fog formed very late on the morning of the 1st affecting the Central San Joaquin Valley and only a small portion of the north part of the SW S.J. Valley on both the morning of the 1st and 2nd. On the morning of the 2nd two multiple vehicle accidents occurred on Highway 198, 4 and 8 miles west of Hanford, due to the dense fog. CAZ089>092 W Central Sj Valley - E Central Sj Valley - Sw Sj Valley - Se Sj Valley 0400PST Frost 01 02 Typical of the late winter low temperature concerns for area agriculture, minimum temperatures were in the low 30s for the Central and South San Joaquin Valley on the 1st and 2nd, generally. However, minimum temperatures on the 1st were a little lower in the SE S.J. Valley as minimums dropped as low as 25F at Wasco and 27F and Delano. CAZ090>092 E Central Sj Valley - Sw Sj Valley - Se Sj Valley 0053PST 0800PST Fog Dense fog on the morning of the 6th formed during the early morning hours. Visibilities dropped down to 200 feet in the Central and North portion of the Southern San Joaquin Valley. CAZ095-098>099 Kern Cty Mtns - Indian Wells Vly - Se Kern Cty Desert 1200PST 1000PST 0 Wind 06 07 Mojave Airport gusted to 58 MPH at 1300 PST on the 6th with Indian Wells Canyon around Invokern climbing to 53 MPH at mid-day and Walker Pass, east of Lake Isabella, having gusts to 58 MPH near the same time CAZ089-091 W Central Sj Valley - Sw Sj Valley 1209PST 1709PST 07 Wind A wind gust on the normally light wind San Joaquin Valley floor reached 51 MPH at Kettleman Hills on the Valley west side at mid-day with sustained wind elsewhere around 25 MPH. CAZ089>092 W Central Sj Valley - E Central Sj Valley - Sw Sj Valley - Se Sj Valley 0300PST 0900PST Temperatures at regularly reporting airport locations (Coalinga, Merced) dropped to 28 degree F. with Delano at 30F. Madera reached a low of 26F while Lemoore dropped to 27F. CAZ093>094-096>097 S Sierra Foothills - Tulare Cty Foothills - S Sierra Mtns - Tulare Cty Mtns 09 10 1200PST 1600PST Winter Storm CAZ095 Kern Cty Mtns 2200PST 1600PST 0 With a rather cold winter storm passage through the CWFA, snow levels dropped down to 2500 feet M.S.L. in the foothill areas. Snow amounts reported: Ponderosa Basin 12" (3500 ft); 9" at Mariposa; 14" in Sequoia Park (3500-4000 ft); Fishcamp 30" (4980 ft); Ostrander Lake 20" (8200 ft); Yosemite Valley 12" (4000 ft); Lodgepole 23" (6735 ft); Quaking Aspen 13" (7200 ft); and in the Tehachapi Mountains Alta Sierra had 7" (6000 ft) and Tehachapi 5" (5000 ft). **Madera County** 15 E Madera 10 1616PST 1630PST 0 0 Hail (0.75) **Madera County**

0

0

Hail (0.75)



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Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured	Estim Dam Property	ated nage Crops	February 2001 Character of Storm	
CALIFORNIA, So	uth Central	<u>l</u>								
Fresno County 5 E Clovis	10	1715PST 1720PST			0	0		120K	Hail (0.75)	
Fresno County 11 E Fresno	10	1717PST 1722PST			0	0			Hail (0.75)	
Fresno County 6 N Reedley									Hail (0.75) Metropolitan area eastward about 25 etables just east of Clovis.	
CAZ093>097	11 12 Anothe low as 17"; N 40"; A 3500-4	1500 feet, snow Jorth Fork with a llta Sierra 17" (2-	amounts repo a2-day total or day total of 24	I closely on t rted were: Uf 26"; Yosen I"); Glennvill ity companie	he heels of Jp to 11" at nite 2-day t le 5"; and S ss reported	the one en Mariposa otal of 38' equoia Par	nding the mo (3200 feet I "; Hume La rk Rangers in	orning of the M.S.L.) for ke 19"; Londicated sr	winter Storm the 10th. With snow levels reported as a 2-day total of 16"; Ponderosa Basin adgepole 23"; Big Meadows (7600 ft); now accumulation over 2 days between rs without power by the 14th due to	
CAZ095	Kern (12 13	Cty Mtns 2000PST 1900PST			0	0			Winter Storm	
CAZ097	Tulare 12 14	2100PST 0100PST			0	0			Snow	
CAZ098>099	An inf comme Frazie: Grape: 8" (76	Indian Wells Vly - Se Kern Cty Desert 13								
CAZ096>097	18 Snowf	ra Mtns - Tulare 0400PST 0900PST all amounts of 7 tains (7600 ft).	·	ırnt Corral in	0 the S.Sier	0 ra Nevada	ı (9700 feet	M.S.L.) ar	Snow ad Big Meadows in the Tulare County	
CAZ096>097	S Sieri 19 20 Snow	ra Mtns - Tulare 0600PST 1200PST	ours: Agnew I						Winter Storm op Pass 24" (11,200 ft) in the S. Sierra	



National Weather Service Storm Data and Unusual Weather Phenomena



February 2001 Time Local/ Path Length Path Width Number of Estimated Persons Damage **CALIFORNIA**, South Central **CAZ096** S Sierra Mtns 1200PST 0 0 Snow Snow reports: Yosemite Valley 4"; Ostrander Lake 7" (8200 feet M.S.L.); and Volcanic Knob 7". CAZ095>097 Kern Cty Mtns - S Sierra Mtns - Tulare Cty Mtns 0330PST 1600PST 24 25 Winter Storm Snow Reports: S.Sierra Nevada, Fishcamp 12" from 0600-1200, and Hume Lake 12" all in 12 hours; Tuolumne Meadows 16" and Ostander Lake 13"; Tulare County Mountains; Lodgepole 16", Quaking Aspen 20", and Wet Meadows 22", all in 12 hours; and, in the Kern Mountains; Alta Sierra 8" in 12 hours and the Kernville RAWS with 1.5" water equivalent **CAZ095** Kern Cty Mtns 1800PST 2000PST 25 26 Winter Storm **CAZ097 Tulare Cty Mtns** 2330PST 2000PST 25 26 Snow Another substantial snow event struck the Tehachapi Mountains of Kern County on the evening of the 25th with snow amounts of: Frazier Park 12-17" and the Tehachapi-Willow Springs Road out of Tehachapi Valley closed due to heavy snow. In the Tulare County Mountains snow amounts reported were Wet Meadows 8" and Beach Meadows 13" in 24 hours. **Kern County** Cantil to Garlock 0630PST 1930PST 26 Urban/Sml Stream Fld **Kern County** 3 NW Inyokern 0800PST 26 Urban/Sml Stream Fld 1930PST The Redrock-Randsburg Road was closed between Cantil and Garlock and Mojave reported street flooding around 0900 PST. Rosamond received 1.04" of rain with the Indian Wells Canyon area receiving 1.05" and Inyokern 0.83". Mariposa County Mariposa 28 $\mathbf{0}$ Dry Despite 125% above normal precipitation for the month for the area, and the state in general, below normal seasonal precipitation-to-date continues. The month ended with the statewide water content of its snowpack at 75%. This was an improvement from the start of the month with the total up to that time running at only 60%. **Kern County** Cantil to Garlock 0 28 **Urban/Sml Stream Fld**

Early convection early on the 28th continued minor flood problems along the Redrock-Randsburg Road in the Kern County deserts. Total rainfall at California City from late on the 25th through the morning of the 28th was 1". Another 1/4" fell in a thunderstorm from 1400 to 1415 PST on the 28th.