

Storm Data and Unusual Weather Phenomena - January 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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CALIFORNIA, South Central

(CA-Z093) S SIERRA FOOTHILLS

	01/01/19 01:24 PST	0		High Wind (MAX 50 kt)
	01/01/19 01:24 PST	0		

Locally strong northeast winds picked up once again on the morning of New Year's Day over the Southern Sierra Nevada as a strong upper jet was diving down over central California. Several locations in the Southern Sierra Nevada and adjacent foothills had gusts to around 40 mph.

(CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

	01/01/19 02:50 PST	0		Dense Fog
	01/01/19 08:56 PST	0		

(CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

	01/01/19 03:00 PST	0		Frost/Freeze
	01/01/19 08:00 PST	0		

A very cold airmass pushed into Central California on the morning of New Year's Day. This resulted in a hard freeze taking place across the southern portion of the San Joaquin Valley where several locations had minimum temperatures below 28 Deg. F. In addition to the cold temperatures, locally dense fog impacted travel for a few hours as some residual low level moisture remained.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

	01/02/19 03:00 PST	0		Frost/Freeze
	01/02/19 08:00 PST	0		

The cold airmass that was in place over the San Joaquin Valley continued to dry out during the morning of January 2. With clear skies prevailing and light winds overnight, temperatures lowered into the 20's in many locations in the central and south San Joaquin Valley.

(CA-Z096) S SIERRA MTNS, (CA-Z097) TULARE CTY MTNS

	01/05/19 10:00 PST	0		Heavy Snow
	01/05/19 22:00 PST	0		

MARIPOSA COUNTY --- 0.6 S MORMON BAR [37.46, -119.95], 0.5 S MORMON BAR [37.46, -119.95], 0.6 S MORMON BAR [37.46, -119.95], 0.6 S MORMON BAR [37.46, -119.95]

	01/05/19 16:31 PST	0		Flood (due to Heavy Rain)
	01/05/19 17:31 PST	0		Source: Law Enforcement

California Highway Patrol reported a downed tree from runoff blocking the roadway on Old Highway at Mormon Bar crossing.

A Pacific low pressure system pushed into northern California during the morning of January 5. This system pushed a precipitation band through central California during the afternoon and evening of January 5 which produced a quarter to half of an inch of rain across much of the San Joaquin Valley and the Kern County Mountains and half an inch to an inch of liquid precipitation across the southern Sierra Nevada and an estimated 12 to 18 inches of snow fell above 7000 feet from SNOTEL observations. The Kern County Deserts were rain shadowed for much of this event and most areas only picked up a few hundredths of an inch of rain.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z093) S SIERRA FOOTHILLS, (CA-Z096) S SIERRA MTNS

	01/06/19 18:08 PST	20K		Strong Wind (MAX 43 kt)
	01/06/19 22:35 PST	0		

(CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z098) INDIAN WELLS VLY

	01/06/19 18:45 PST	50K		High Wind (MAX 58 kt)
	01/07/19 00:00 PST	0		

The second of a series of winter storms moved through central California from the afternoon of January 6 through the early morning of January 7. While this storm produced another round of rain and higher elevation snow across the area with many locations in the southern Sierra Nevada picking up between 1 to 2 inches of liquid precipitation, the main impact from this storm was strong winds were most noticed across the San Joaquin Valley where several trees and power lines were blown down or knocked over.

(CA-Z092) SE S.J. VALLEY, (CA-Z095) KERN CTY MTNS

Storm Data and Unusual Weather Phenomena - January 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/08/19 03:34 PST		0	High Wind (MAX 61 kt)
	01/08/19 06:38 PST		0	

The third of three storms in four days moved through central California on January 9. While this storm did not produce as much rainfall or mountain snow as the previous two systems, strong winds ahead of this storm impacted travel in the Grapevine area in the Kern County Mountains along Interstate 5 and in the south end of the San Joaquin Valley where gusts as high as 70 mph were measured.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

	01/10/19 03:15 PST		10K	Dense Fog
	01/10/19 10:35 PST		0	

An upper ridge pushed inland into California on the evening of January 9th and morning of January 10. As a result, skies cleared out and winds diminished across the San Joaquin Valley during the early morning hours which led to the development of widespread dense fog across much of the valley on the morning of the 10th and several locations reported visibility of an eighth of a mile or less. The dense fog was responsible for a fatal auto accident near Atwater. Several school districts in the valley opened late that morning. The fog lifted into a low cloud deck by late morning and dissipated by early afternoon.

(CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY

	01/10/19 18:35 PST		0	Dense Fog
	01/11/19 09:15 PST		0	

As skies cleared out in the San Joaquin Valley during the evening of January 10, widespread dense fog reformed across the San Joaquin Valley and persisted for much of the night. The fog dissipated by late morning as a low pressure system approaching the southern California coast helped mix out the atmosphere.

(CA-Z095) KERN CTY MTNS

	01/11/19 12:40 PST		0	High Wind (MAX 51 kt)
	01/11/19 13:13 PST		0	

A low pressure system dropped southeast off the California coast on January 11. As the low was off the central California coast it helped mix out the atmosphere over the San Joaquin Valley and allowed for the fog and low clouds which had persisted since the previous day in some areas to dissipate. This system also produced strong offshore pressure gradients which resulted in strong downslope winds near the Grapevine area in the Kern County Mountains and in the south end of the San Joaquin Valley. Several stations measured wind gusts between 35 and 50 mph during the afternoon and evening of January 11 and a pair of ridge top sites reported gusts near 60 mph. The winds diminished by late evening as the low moved inland across southern California.

(CA-Z095) KERN CTY MTNS

	01/14/19 04:00 PST		0	Winter Storm
	01/14/19 16:00 PST		0	

(CA-Z095) KERN CTY MTNS, (CA-Z097) TULARE CTY MTNS

	01/14/19 04:00 PST		0	Heavy Snow
	01/14/19 16:00 PST		0	

(CA-Z095) KERN CTY MTNS

	01/14/19 09:40 PST		0.15M	High Wind (MAX 58 kt)
	01/14/19 10:46 PST		0	

A low pressure system approached the central California coast during the early morning of January 14 then dropped southeast and moved into southern California during the afternoon. As the low dropped southeastward along the coast it spread deep moisture inland producing heavy snow in the Kern County Mountains above 4000 feet. Interstate 5 was closed for 7.5 hours as numerous accidents resulted in hundreds of stranded and overturned vehicles. In addition to the heavy snow, strong winds produced local whiteout conditions in the Kern County Mountains and gusts above 60 mph were reported in the Bear Valley Springs area, and several other locations in the Kern County Mountains and south end of the San Joaquin Valley measured wind gusts above 50 mph.

(CA-Z092) SE S.J. VALLEY

	01/15/19 10:10 PST		25K	Strong Wind (MAX 48 kt)
	01/15/19 10:10 PST		0	

(CA-Z092) SE S.J. VALLEY

Storm Data and Unusual Weather Phenomena - January 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/15/19 12:55 PST		0	High Wind (MAX 61 kt)
	01/15/19 12:55 PST		0	

A low pressure system moved inland through the Bay Area and lifted into northern California, but produced another period of locally strong winds gusts in the Grapevine area in the Kern County Mountains during the late morning and early afternoon hours of January 15.

(CA-Z096) S SIERRA MTNS, (CA-Z097) TULARE CTY MTNS

	01/16/19 20:00 PST		0	Heavy Snow
	01/17/19 08:00 PST		0	

MARIPOSA COUNTY --- 0.4 SW INCLINE [37.67, -119.85], 1.0 ENE INCLINE [37.68, -119.83], 1.8 E INCLINE [37.67, -119.82], 0.6 WSW EL PORTAL [37.68, -119.79], 1.5 SW EL PORTAL [37.66, -119.80]

	01/16/19 20:30 PST		0	Debris Flow
	01/17/19 06:30 PST		0	Source: Newspaper

State Route 140 was already closed in advance as a Flash Flood Watch was issued for the Ferguson Fire burn area. Approximately 50 yards of debris had to be removed from State Route 140 west of the Yosemite Park entrance as heavy rains resulted in debris flow across the burn area.

(CA-Z095) KERN CTY MTNS, (CA-Z096) S SIERRA MTNS, (CA-Z098) INDIAN WELLS VLY

	01/17/19 01:00 PST		0	High Wind (MAX 76 kt)
	01/17/19 23:27 PST		0	

(CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z093) S SIERRA FOOTHILLS, (CA-Z096) S SIERRA MTNS, (CA-Z097) TULARE CTY MTNS

	01/17/19 04:31 PST		5K	Strong Wind (MAX 43 kt)
	01/17/19 07:03 PST		0	

KERN COUNTY --- 0.2 NNW KERN JCT [35.35, -118.98], 0.3 NE KERN JCT [35.35, -118.98], 0.2 NE KERN JCT [35.35, -118.98], 0.2 NNW KERN JCT [35.35, -118.98]

	01/17/19 05:10 PST		0	Flood (due to Heavy Rain)
	01/17/19 07:10 PST		0	Source: Law Enforcement

California Highway Patrol reported roadway flooding affecting the westbound lanes of State Route 58 east of Cottonwood Road in Bakersfield.

KERN COUNTY --- 0.8 ENE BODFISH [35.60, -118.49], 0.8 ENE BODFISH [35.60, -118.49], 0.8 ENE BODFISH [35.60, -118.49], 0.8 ENE BODFISH [35.60, -118.49]

	01/17/19 05:44 PST		0	Flood (due to Heavy Rain)
	01/17/19 09:44 PST		0	Source: Law Enforcement

California Highway Patrol reported the northbound lanes of Lake Isabella Blvd. completely flooded at the Chain Ave. intersection in Bodfish.

KERN COUNTY --- 1.3 WSW GARLOCK [35.39, -117.80], 1.3 WSW GARLOCK [35.39, -117.80], 0.9 WSW GARLOCK [35.39, -117.79], 1.0 SW GARLOCK [35.39, -117.79]

	01/17/19 06:19 PST		0	Flood (due to Heavy Rain)
	01/17/19 10:19 PST		0	Source: Law Enforcement

California Highway Patrol reported Redrock-Randsburg Road flooded at the intersection of Garlock Road near Randsburg.

KERN COUNTY --- 7.0 SW CABLE [35.09, -118.60], 6.8 WSW CABLE [35.10, -118.60], 6.9 WSW CABLE [35.10, -118.60], 7.2 SW CABLE [35.09, -118.60]

	01/17/19 06:33 PST		0	Flood (due to Heavy Rain)
	01/17/19 08:33 PST		0	Source: Law Enforcement

California Highway Patrol reported roadway flooding at the intersection of Pellisier Road and Banducci Road near Stallion Springs.

KERN COUNTY --- 0.8 NE BAKERSFIELD EAST [35.38, -118.97], 0.9 ENE BAKERSFIELD EAST [35.38, -118.97], 0.8 ENE BAKERSFIELD EAST [35.38, -118.97], 0.8 ENE BAKERSFIELD EAST [35.38, -118.97]

	01/17/19 07:03 PST		0	Flood (due to Heavy Rain)
	01/17/19 09:03 PST		0	Source: Law Enforcement

California Highway Patrol reported roadway flooding at the intersection of Niles St. and Mount Vernon Ave in Bakersfield.

Storm Data and Unusual Weather Phenomena - January 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
KERN COUNTY --- 1.9 WSW ROSAMOND ARPT [34.86, -118.23], 1.6 WSW ROSAMOND ARPT [34.86, -118.23], 1.6 WSW ROSAMOND ARPT [34.86, -118.23], 1.9 WSW ROSAMOND ARPT [34.86, -118.23]				
	01/17/19 08:24 PST		0	Flood (due to Heavy Rain)
	01/17/19 10:24 PST		0	Source: Law Enforcement
California Highway Patrol reported roadway flooding on Rosamond Blvd. in Rosamond.				
KERN COUNTY --- 1.3 N KERN CITY [35.37, -119.02], 1.4 W BAKERSFIELD [35.37, -119.02], 1.3 W BAKERSFIELD [35.37, -119.02], 1.3 N KERN CITY [35.37, -119.02]				
	01/17/19 08:33 PST		0	Flood (due to Heavy Rain)
	01/17/19 10:33 PST		0	Source: Public
Public report of roadway flooding on F St. in Bakersfield.				
TULARE COUNTY --- 1.6 NNW LEMONCOVE [36.40, -119.03], 1.5 NNW LEMONCOVE [36.40, -119.03], 1.5 NNW LEMONCOVE [36.40, -119.03], 1.5 NNW LEMONCOVE [36.40, -119.03]				
	01/17/19 08:44 PST		0	Debris Flow
	01/17/19 11:44 PST		0	Source: Fire Department/Rescue
California Highway Patrol reported Tulare County Fire Department response unit reported a land slide along Dry Creek Dr. and State Route 216 west of Lemon Cove.				
KERN COUNTY --- 5.2 NE LAKE ISABELLA [35.65, -118.38], 5.3 NE LAKE ISABELLA [35.65, -118.37], 5.3 NE LAKE ISABELLA [35.65, -118.37], 5.2 NE LAKE ISABELLA [35.65, -118.38]				
	01/17/19 09:06 PST		0	Flood (due to Heavy Rain)
	01/17/19 11:06 PST		0	Source: Law Enforcement
California Highway Patrol reported roadway flooding on Joshua St. in South Lake.				
KERN COUNTY --- 6.0 NNW KEENE [35.30, -118.59], 2.7 E CALIENTE [35.30, -118.58], 2.8 E CALIENTE [35.31, -118.58], 2.4 ENE CALIENTE [35.31, -118.59], 2.1 E CALIENTE [35.30, -118.59]				
	01/17/19 11:50 PST		0	Debris Flow
	01/17/19 14:50 PST		0	Source: Public
Public reports of several large rocks on the Caliente Bodfish Road and Caliente Creek Road Fork northeast of Caliente.				
FRESNO COUNTY --- 3.2 SSW ACADEMY [36.84, -119.56], 2.9 SSW ACADEMY [36.84, -119.54]				
	01/17/19 15:20 PST		0.50M	Tornado (EF1, L: 0.25 mi , W: 20 yd)
	01/17/19 15:25 PST		0	Source: Public
A tornado was determined by radar and observed by public and media. Submitted video indicated damage to a building and showed the tornado which touched down near the intersection of Herndon Ave. and Academy Ave. east of Clovis. The tornado was rated EF1 based on official NWS storm survey.				
KERN COUNTY --- 1.0 SSE KERNVILLE [35.74, -118.42], 0.8 S KERNVILLE [35.74, -118.43], 0.2 ENE KERNVILLE [35.75, -118.43], 0.5 NE KERNVILLE [35.75, -118.42], 0.6 ESE KERNVILLE [35.75, -118.42]				
	01/17/19 16:10 PST		0	Debris Flow
	01/17/19 18:10 PST		0	Source: Law Enforcement
California Highway Patrol reported mud, dirt and rocks effecting Burlando Road and Kern River Dr. in Kernville.				
<p>A strong low pressure system with a deep moisture fetch pushed into central California during the afternoon of January 16 and brought moderate to heavy precipitation along with strong winds to much of the area through the afternoon of January 17. Several reports of roadway flooding were received during the morning of January 17 when the heaviest precipitation occurred. Flash flooding and debris flows were reported in the Ferguson Fire burn area in Mariposa County and State Route 140 was closed for over 11 hours. The precipitation turned to showers and isolated thunderstorms during the afternoon of January 17. One thunderstorm produced a tornado east of Clovis which was rated as EF-1 following a storm survey of the damage it produced. Most of the San Joaquin Valley and Kern County Deserts picked up between half an inch to an inch of rain while the Southern Sierra Nevada had 2 to 4 inches of liquid precipitation and the Kern County Mountains had 1.5 to 3 inches of liquid precipitation. The precipitation mainly fell as snow above 7000 feet where several locations in the higher elevations of the Southern Sierra Nevada above 7000 feet picked up 10 to 20 inches of new snowfall. There were also several reports of post-frontal wind gusts exceeding 50 mph in the Kern County Mountains and Deserts while a few low impact indicator sites had gusts exceeding 65 mph.</p>				
(CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY				

Storm Data and Unusual Weather Phenomena - January 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/19/19 06:40 PST		0	Dense Fog
	01/19/19 10:56 PST		0	

High pressure pushed inland into California during the morning of January 19 following the departure of the powerful storm system that brought moderate to heavy precipitation and strong winds to the area on January 17. Skies cleared out and winds diminished across the San Joaquin Valley from Fresno southward during the morning of January 19 which allowed for areas of dense fog to form toward daybreak. The fog dissipated by late morning.

MARIPOSA COUNTY --- 1.6 E ELLIOTT CORNER [37.47, -119.74]

01/20/19 20:00 PST	0	Heavy Rain
01/21/19 08:00 PST	0	Source: Trained Spotter

A trained spotter in Ponderosa Basin reported 1.03 inches of rainfall in 12 hours which mainly fell in a short period overnight. The rain changed over to snow toward sunrise and a light dusting was on the ground.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z092) SE S.J. VALLEY, (CA-Z093) S SIERRA FOOTHILLS, (CA-Z096) S SIERRA MTNS

01/20/19 21:56 PST	60K	Strong Wind (MAX 43 kt)
01/20/19 23:50 PST	0	

(CA-Z095) KERN CTY MTNS, (CA-Z097) TULARE CTY MTNS, (CA-Z099) SE KERN CTY DESERT

01/20/19 23:32 PST	0	High Wind (MAX 76 kt)
01/21/19 04:27 PST	0	

A strong cold front pushed through central California during the evening of January 20 early morning of January 21 bringing a brief period of moderate to locally heavy precipitation along with strong wind gusts. Several reports of damaging winds were received during this time frame as winds downed several trees and power poles in the San Joaquin Valley where several stations measured gusts above 35 mph. There were also several reports of wind gusts exceeding 45 mph in the Kern County Mountains and Deserts and some low impact indicator sites measured gusts between 75 and 90 mph. Rainfall amounts varied in the San Joaquin Valley as some locations in the east central valley picked up between a quarter and half an inch while most of the west side of the valley was rain shadowed and did not pick up much rain. Much of the Southern Sierra Nevada picked up between a half inch to an inch and a half of liquid precipitation while several locations above 7000 feet picked up between 5 and 10 inches of beneficial snowfall. The precipitation ended by the evening of January 21 as the frontal system moved out of the area.

(CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

01/23/19 04:05 PST	50K	Dense Fog
01/23/19 10:53 PST	0	

A large upper ridge built inland into California on January 22. This ridge remained dominant over the region for several days and resulted in a period of dry weather. However, inversion conditions prevailed in the San Joaquin Valley and with mainly clear skies and light winds dense fog became prevalent in some areas during the nighttime and morning hours. During the morning of January 23, dense fog impacted travel near Hanford and Visalia and a 5 vehicle accident took place northeast of Hanford in dense fog. The fog dissipated by late morning.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

01/24/19 06:00 PST	0	Dense Fog
01/24/19 10:26 PST	0	

The fog became more widespread across the San Joaquin Valley during the morning of January 24 as the upper ridge strengthened. Several school districts in the San Joaquin Valley opened late or delayed buses as a result of the dense fog which dissipated by late morning.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

01/25/19 01:30 PST	0	Dense Fog
01/25/19 10:00 PST	0	

The ridge strengthened even further on January 25 which allowed for dense fog to impact more of the San Joaquin Valley as the Merced area was impacted by fog that morning as well as Visalia and Hanford. Several school districts opened late or delayed school buses again. Once again the fog dissipated by late morning.

(CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

Storm Data and Unusual Weather Phenomena - January 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/26/19 02:53 PST		0	Dense Fog
	01/26/19 10:53 PST		0	

Although the upper ridge held a tight grip over the region, dense fog was confined to the center portion of the San Joaquin Valley on January 26 and mainly impacted the State Route 198 corridor between Visalia and Lemoore. The fog again dissipated by late morning.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

	01/27/19 00:50 PST		0.12M	Dense Fog
	01/27/19 11:20 PST		0	

The fog reformed in much of the valley not long after midnight and persisted until late morning. Fog reduced visibility to below an eighth of a mile for 5 to 10 hours at several locations. There were several fog related accidents during the morning of January 27 and California Highway Patrol paced traffic on several highways until the fog lifted by late morning.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

	01/28/19 00:10 PST		0	Dense Fog
	01/28/19 10:00 PST		0	

While the fog coverage was not as widespread on January 28 as it was the previous morning. There were still problems in the center portion of the valley as California Highway Patrol paced traffic for a while on State Route 198 and several school districts either opened late or delayed or cancelled bus service. The fog dissipated by late morning.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

	01/29/19 02:15 PST		20K	Dense Fog
	01/29/19 09:45 PST		0	

Clear skies allowed for dense fog to become more prevalent in the San Joaquin Valley during the morning of January 29. Fog reduced visibility below a eighth of a mile at several locations and several school districts either opened late or delayed or cancelled bus service. The dense fog also resulted in at least two major car accidents. Once again, the fog dissipated by late morning.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY

	01/30/19 01:05 PST		20K	Dense Fog
	01/30/19 09:53 PST		0	

For the third straight morning dense fog in the San Joaquin Valley resulted in several school districts either opening late or delaying or cancelling bus service as visibility was reduced to below an eighth of a mile or less in several locations. the fog also resulted in a two car collision west of Tulare. The fog again dissipated by late morning.

KERN COUNTY --- 3.0 SSW LAKEVIEW [35.06, -119.14], 3.2 SSW LAKEVIEW [35.06, -119.14], 3.5 E PENTLAND [35.06, -119.26], 3.6 ENE PENTLAND [35.06, -119.26]

	01/31/19 10:30 PST		0	Flood (due to Heavy Rain)
	01/31/19 11:30 PST		0	Source: Law Enforcement

California Highway Patrol reported roadway flooding along State Route 166 from Old River Rd. the the eastern portion of Maricopa.

A low pressure system dropped southward off the central California coast during the morning of January 31 then moved inland across southern California during the afternoon. Many stations in the western San Joaquin Valley and in the Kern County Mountains picked up between a quarter to a half inch of rainfall with a few locations picking up more. Street flooding was reported along State Route 166 near Maricopa in Kern County.