



Coastal Flooding Through The Next Week | Rain Chances Late This Week

KEY POINTS

- Seasonably warm conditions today
- Cool conditions through the next week
- Rain chances late week into the upcoming weekend
- Minor coastal flooding at high tide for Bayshore locations through the week

WEATHER RISK OUTLOOK

Risk levels incorporate potential impacts from weather hazards and likelihood of occurrence for a reasonable worst-case scenario.

	Sun 10/25	Mon 10/26	Tue 10/27	Wed 10/28	Thu 10/29	Fri 10/30	Sat 10/31
North Bay Santa Rosa, Napa, San Rafael	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding Rain	Coastal Flooding Rain
San Francisco Downtown SF	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding Rain	Coastal Flooding Rain
SF Peninsula Half Moon Bay, San Mateo, SFO	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding Rain	Coastal Flooding Rain
East Bay Oakland, Concord, Livermore	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding Rain	Coastal Flooding Rain
South Bay San Jose, Gilroy	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding Rain	Coastal Flooding Rain
Santa Cruz County Santa Cruz, Boulder Creek, Corralitos	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding Rain	Coastal Flooding Rain
Monterey & San Benito County Monterey, Salinas, Hollister	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding Rain	Coastal Flooding Rain

Risk Levels	Little to None	Minor	Moderate	Major	Extreme
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DETAILS

North Bay



Coastal Flooding

Impacts:

- High tides will result in flooding of low-lying infrastructure, isolated road closures, and coastal erosion
- Rising tides will bring water and waves farther up the beach than normal, restricting escape from beaches and coastal areas

Timing:

Now through next Saturday

Confidence:

High

Details:

At the San Francisco tidal gauge, high tide is expected to be:

- 1.4 feet above normal (7.2 feet MLLW) Sunday 11:07 AM
- 1.7 feet above normal (7.5 feet MLLW) Monday 11:39 AM
- 1.8 feet above normal (7.6 feet MLLW) Tuesday 12:15 PM
- 1.9 feet above normal (7.7 feet MLLW) Wednesday 12:56 PM
- 1.7 feet above normal (7.5 feet MLLW) Thursday 1:43 PM
- 1.4 feet above normal (7.2 feet MLLW) Friday 2:39 PM
- 1.0 feet above normal (6.8 feet MLLW) Saturday 3:44 PM

These predictions include 1.0 feet of additional water due to thermal expansion of warm waters generated by El Nino. High tide timing varies up to 90 minutes earlier or later along the coast and throughout the SF Bay.

Rain

Impacts:

Chances of beneficial rainfall across the region

Timing:

Friday into the upcoming weekend

Confidence:

Low to moderate

Details:

20-40% probability of precipitation

San Francisco



Coastal Flooding

Impacts:

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SF Peninsula



Coastal Flooding

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Details:
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East Bay	
 Coastal Flooding	Impacts: • High tides will result in flooding of low-lying infrastructure, isolated road closures, and coastal erosion • Rising tides will bring water and waves farther up the beach than normal, restricting escape from beaches and coastal areas Timing: Now through next Saturday Confidence: High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.4 feet above normal (7.2 feet MLLW) Sunday 11:07 AM • 1.7 feet above normal (7.5 feet MLLW) Monday 11:39 AM • 1.8 feet above normal (7.6 feet MLLW) Tuesday 12:15 PM • 1.9 feet above normal (7.7 feet MLLW) Wednesday 12:56 PM • 1.7 feet above normal (7.5 feet MLLW) Thursday 1:43 PM • 1.4 feet above normal (7.2 feet MLLW) Friday 2:39 PM • 1.0 feet above normal (6.8 feet MLLW) Saturday 3:44 PM These predictions include 1.0 feet of additional water due to thermal expansion of warm waters generated by El Nino. High tide timing varies up to 90 minutes earlier or later along the coast and throughout the SF Bay.
Rain	Impacts: Chances of beneficial rainfall across the region Timing: Friday into the upcoming weekend Confidence: Low to moderate
	Details: 20-40% probability of precipitation

South Bay



Coastal Flooding

Impacts:

- High tides will result in flooding of low-lying infrastructure, isolated road closures, and coastal erosion
- Rising tides will bring water and waves farther up the beach than normal, restricting escape from beaches and coastal areas

Timing:
Now through next Saturday

Confidence:
High

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Rain

Impacts:
Chances of beneficial rainfall across the region

Timing:
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Confidence:
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Details:
20-40% probability of precipitation

Santa Cruz County



Coastal Flooding

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Confidence:

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At the Monterey tidal gauge, high tide is expected to be:

- 1.6 feet above normal (6.9 feet MLLW) Sunday 9:57 AM
- 1.9 feet above normal (7.2 feet MLLW) Monday 10:28 AM
- 2.1 feet above normal (7.4 feet MLLW) Tuesday 11:03 AM
- 2.1 feet above normal (7.4 feet MLLW) Wednesday 11:43 AM
- 2.0 feet above normal (7.3 feet MLLW) Thursday 12:30 PM
- 1.7 feet above normal (7.0 feet MLLW) Friday 1:25 PM
- 1.2 feet above normal (6.5 feet MLLW) Saturday 2:32 PM

High tide timing is 5-10 minutes earlier in Santa Cruz than at the Monterey tidal gauge

Rain

Impacts:

Chances of beneficial rainfall across the region

Timing:

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Monterey & San Benito County



Coastal Flooding

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FOR MORE INFORMATION

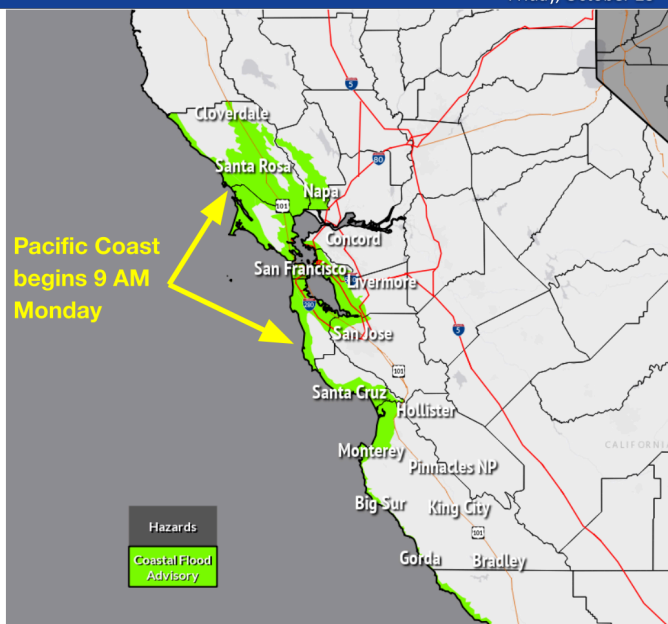
For the latest forecast updates, visit weather.gov/bayarea.

If you have questions or would like to submit weather reports, photos, or to unsubscribe from these briefings, email w-mtr.webmaster@noaa.gov or call **Unlisted: (831) 656-1717**.

GRAPHICS



- If travel is required, allow extra time as some roads may be closed
- Do not drive around barricades or through water of unknown depth
- Take the necessary actions to protect flood-prone property



	Probability of Precipitation (%) Forecast																																															
	10/25 Sun						10/26 Mon						10/27 Tue						10/28 Wed						10/29 Thu						10/30 Fri						10/31 Sat						11/1 Sun					
	12am	6am	12pm	6pm			12am	6am	12pm	6pm			12am	6am	12pm	6pm			12am	6am	12pm	6pm			12am	6am	12pm	6pm			12am	6am	12pm	6pm			12am	6am	12pm	6pm			12am	5am	11am	5pm		
Big Sur	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	10	15	20	20	30	35	30	25	35	35	25	20	30								
Bodega Bay	0	0	0	0			0	0	5	0			0	0	0	0			0	0	0	0			0	0	0	5	5	15	15	20	25	25	30	20	15	5	10	15								
Boulder Creek	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	10	15	20	20	25	30	30	30	30	20	15	10	10	20							
Cloverdale	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	5	5	15	15	20	20	15	25	15	10	5	10	15								
Concord	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	5	15	10	20	20	20	25	20	10	5	10	15									
Fremont	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	10	15	15	20	25	20	25	20	15	10	10	15									
Gilroy	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	10	10	10	10	20	25	15	20	25	20	10	10	15									
Half Moon Bay	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	5	10	25	20	25	35	35	35	30	20	15	15	20								
Hayward	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	10	15	15	20	30	20	30	25	15	10	15	10	15								
Hollister	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	10	15	10	15	20	20	15	20	25	20	15	10	20									
King City	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	10	15	15	15	15	10	20	25	25	15	15	15	20								
Livermore	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	10	10	15	15	15	20	20	20	25	20	15	10	10	15								
Monterey	0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	5			5	5	15	20	25	20	35	40	35	30	35	35	20	15	25									
Morgan Hill	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	15	10	15	15	20	25	15	20	25	15	10	10	15									
Napa	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	10	10	10	20	20	25	25	20	10	5	10	15									
Oakland	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	5	15	15	20	30	25	30	20	15	10	10	15									
Pacifica	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			5	5	5	10	20	20	25	35	35	35	30	20	15	15	15	20								
Petaluma	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	15	15	20	20	25	25	20	10	5	10	15										
Pinnacles NP	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	10	15	15	20	20	10	20	25	25	15	15	15	20								
Redwood City	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	10	10	20	15	20	30	25	30	25	15	10	10	15									
Richmond	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	5	15	15	20	25	25	30	20	15	5	10	15									
Salinas	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	10	15	15	15	30	30	25	25	25	25	15	10	25									
San Francisco	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	5	20	20	20	30	30	30	30	25	15	10	10	15								
San Jose	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	10	10	15	15	15	20	20	20	20	25	15	10	10	15								
San Rafael	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	5	15	15	20	25	25	30	20	15	5	10	15									
Santa Cruz	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	10	15	20	20	30	35	30	30	30	25	15	15	20									
Santa Rosa	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	15	15	20	20	20	25	20	10	5	10	15										
Sunnyvale	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	5	10	15	15	20	25	20	25	25	15	10	10	15									
Watsonville	0	0	0	0			0	0	0	0			0	0	0	0			0	0	0	0			0	0	10	15	15	15	25	30	25	25	30	20	15	15	20									

sampler Prob. of Precipitation 20261025 121829.png