National Weather Service
National Oceanic and Atmospheric Administration

Weather Forecast Office
San Francisco Bay Area
Tuesday, Nov 3, 2026

Partner Email Update: Coastal Flood Advisory Issued for SF Bay Shoreline

KEY POINTS

- **Hazardous beach conditions through Tuesday evening and again Thursday through Saturday**
- **Rain showers taper off this afternoon and evening**
- **Seasonal to slightly below normal temps through midweek; warming trend and above normal temps late week into weekend**
- **Coastal flooding Wednesday through Sunday**

WEATHER RISK OUTLOOK

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

	Tue 11/3	Wed 11/4	Thu 11/5	Fri 11/6	Sat 11/7	Sun 11/8	Mon 11/9
North Bay Santa Rosa, Napa, San Rafael	Beach Hazards Rain Thunderstorms	Coastal Flooding	Beach Hazards Coastal Flooding	Beach Hazards Coastal Flooding	Coastal Flooding Beach Hazards	Coastal Flooding	Coastal Flooding
San Francisco Downtown SF	Beach Hazards Rain	Coastal Flooding	Beach Hazards Coastal Flooding	Beach Hazards Coastal Flooding	Coastal Flooding Beach Hazards	Coastal Flooding	Coastal Flooding
SF Peninsula Half Moon Bay, San Mateo, SFO	Beach Hazards Rain	Coastal Flooding	Beach Hazards Coastal Flooding	Beach Hazards Coastal Flooding	Coastal Flooding Beach Hazards	Coastal Flooding	Coastal Flooding
East Bay Oakland, Concord, Livermore	Rain	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding
South Bay San Jose, Gilroy	Rain	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding	Coastal Flooding
Santa Cruz County Santa Cruz, Boulder Creek, Corralitos	Beach Hazards Rain		Beach Hazards	Beach Hazards	Coastal Flooding Beach Hazards	Coastal Flooding	Coastal Flooding
Monterey & San Benito County Monterey, Salinas, Hollister	Beach Hazards Rain	Coastal Flooding	Beach Hazards Coastal Flooding	Beach Hazards Coastal Flooding	Coastal Flooding Beach Hazards	Coastal Flooding	Coastal Flooding

Risk Levels	Little to None	Minor	Moderate	Major	Extreme

DETAILS

North Bay	
Rain	**Impacts:** Chances of beneficial rainfall across the region **Timing:** Tuesday **Confidence:** Moderate
	Details: • Rainfall totals Tuesday: 0.25-0.75"
Beach Hazards	**Impacts:** Waves can sweep across the shoreline without warning, pulling people into the sea from beaches, jetties, and rocks **Timing:** Tuesday, Thursday through Saturday **Confidence:** Moderate
	Details: Tuesday: Long period (15-19 second) northwesterly swell will bring an increased risk for sneaker waves and strong rip currents Thursday through Saturday: Long period (15-17 second) westerly/northwesterly swell will bring an increased risk for sneaker waves and strong rip currents with breaking waves of 13 to 17 feet
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:** Wednesday through Monday **Confidence:** High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.0 ft above normal (6.8 ft MLLW) at 8:00 AM Wednesday 11/4 • 1.3 ft above normal (7.1 ft MLLW) at 8:35 AM Thursday 11/5 • 1.4 ft above normal (7.2 ft MLLW) at 9:08 AM Friday 11/6 • 1.6 ft above normal (7.4 ft MLLW) at 9:38 AM Saturday 11/7 • 1.6 ft above normal (7.4 ft MLLW) at 10:06 AM Sunday 11/8 • 1.6 ft above normal (7.4 ft MLLW) at 10:35 AM Monday 11/9 These predictions include up to 1.2 ft of surge that will enhance the astronomical tide and flooding threat. High tide varies up to 90 minutes earlier or later along the Pacific Coast and through the San Francisco Bay, respectively.

San Francisco	
Rain	**Impacts:** Chances of beneficial rainfall across the region **Timing:** Tuesday **Confidence:** Moderate
	Details: • Rainfall totals Tuesday: 0.1-0.3"
Beach Hazards	**Impacts:** Waves can sweep across the shoreline without warning, pulling people into the sea from beaches, jetties, and rocks **Timing:** Tuesday, Thursday through Saturday **Confidence:** Moderate
	Details: Tuesday: Long period (15-19 second) northwesterly swell will bring an increased risk for sneaker waves and strong rip currents Thursday through Saturday: Long period (15-17 second) westerly/northwesterly swell will bring an increased risk for sneaker waves and strong rip currents with breaking waves of 13 to 17 feet
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:** Wednesday through Monday **Confidence:** High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.0 ft above normal (6.8 ft MLLW) at 8:00 AM Wednesday 11/4 • 1.3 ft above normal (7.1 ft MLLW) at 8:35 AM Thursday 11/5 • 1.4 ft above normal (7.2 ft MLLW) at 9:08 AM Friday 11/6 • 1.6 ft above normal (7.4 ft MLLW) at 9:38 AM Saturday 11/7 • 1.6 ft above normal (7.4 ft MLLW) at 10:06 AM Sunday 11/8 • 1.6 ft above normal (7.4 ft MLLW) at 10:35 AM Monday 11/9 These predictions include up to 1.2 ft of surge that will enhance the astronomical tide and flooding threat. High tide varies up to 90 minutes earlier or later along the Pacific Coast and through the San Francisco Bay, respectively.

SF Peninsula	
Rain	**Impacts:** Chances of beneficial rainfall across the region **Timing:** Tuesday **Confidence:** Low
	Details: • Rainfall totals Tuesday: 0.1-0.3"
Beach Hazards	**Impacts:** Waves can sweep across the shoreline without warning, pulling people into the sea from beaches, jetties, and rocks **Timing:** Tuesday, Thursday through Saturday **Confidence:** Moderate
	Details: Tuesday: Long period (15-19 second) northwesterly swell will bring an increased risk for sneaker waves and strong rip currents Thursday through Saturday: Long period (15-17 second) westerly/northwesterly swell will bring an increased risk for sneaker waves and strong rip currents with breaking waves of 13 to 17 feet
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:** Wednesday through Monday **Confidence:** High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.0 ft above normal (6.8 ft MLLW) at 8:00 AM Wednesday 11/4 • 1.3 ft above normal (7.1 ft MLLW) at 8:35 AM Thursday 11/5 • 1.4 ft above normal (7.2 ft MLLW) at 9:08 AM Friday 11/6 • 1.6 ft above normal (7.4 ft MLLW) at 9:38 AM Saturday 11/7 • 1.6 ft above normal (7.4 ft MLLW) at 10:06 AM Sunday 11/8 • 1.6 ft above normal (7.4 ft MLLW) at 10:35 AM Monday 11/9 These predictions include up to 1.2 ft of surge that will enhance the astronomical tide and flooding threat. High tide varies up to 90 minutes earlier or later along the Pacific Coast and through the San Francisco Bay, respectively.

East Bay	
Rain	**Impacts:** Chances of beneficial rainfall across the region **Timing:** Tuesday **Confidence:** Low
	Details: • Rainfall totals Tuesday: 0.05-0.2"
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:** Wednesday through Monday **Confidence:** High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.0 ft above normal (6.8 ft MLLW) at 8:00 AM Wednesday 11/4 • 1.3 ft above normal (7.1 ft MLLW) at 8:35 AM Thursday 11/5 • 1.4 ft above normal (7.2 ft MLLW) at 9:08 AM Friday 11/6 • 1.6 ft above normal (7.4 ft MLLW) at 9:38 AM Saturday 11/7 • 1.6 ft above normal (7.4 ft MLLW) at 10:06 AM Sunday 11/8 • 1.6 ft above normal (7.4 ft MLLW) at 10:35 AM Monday 11/9 These predictions include up to 1.2 ft of surge that will enhance the astronomical tide and flooding threat. High tide varies up to 90 minutes earlier or later along the Pacific Coast and through the San Francisco Bay, respectively.

South Bay	
Rain	**Impacts:** Chances of beneficial rainfall across the region **Timing:** Tuesday **Confidence:** Low
	Details: • Rainfall totals Tuesday: 0.01-0.10"
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:** Wednesday through Monday **Confidence:** High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.0 ft above normal (6.8 ft MLLW) at 8:00 AM Wednesday 11/4 • 1.3 ft above normal (7.1 ft MLLW) at 8:35 AM Thursday 11/5 • 1.4 ft above normal (7.2 ft MLLW) at 9:08 AM Friday 11/6 • 1.6 ft above normal (7.4 ft MLLW) at 9:38 AM Saturday 11/7 • 1.6 ft above normal (7.4 ft MLLW) at 10:06 AM Sunday 11/8 • 1.6 ft above normal (7.4 ft MLLW) at 10:35 AM Monday 11/9 These predictions include up to 1.2 ft of surge that will enhance the astronomical tide and flooding threat. High tide varies up to 90 minutes earlier or later along the Pacific Coast and through the San Francisco Bay, respectively.

Santa Cruz County	
Rain	**Impacts:** Chances of beneficial rainfall across the region **Timing:** Tuesday **Confidence:** Low
	Details: • Rainfall totals Tuesday: 0.1-0.30"
Beach Hazards	**Impacts:** Waves can sweep across the shoreline without warning, pulling people into the sea from beaches, jetties, and rocks **Timing:** Tuesday, Thursday through Saturday **Confidence:** Low to moderate due to the direction being 270°-300°
	Details: Tuesday: Long period (15-19 second) northwesterly swell will bring an increased risk for sneaker waves and strong rip currents Thursday through Saturday: Long period (15-17 second) westerly/northwesterly swell will bring an increased risk for sneaker waves and strong rip currents with breaking waves of 13 to 17 feet Reasonable best case scenario: Less impacts and smaller breaking waves will result if the direction is northwesterly rather than westerly
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:** Saturday through Monday **Confidence:** Moderate
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.6 ft above normal (7.4 ft MLLW) at 9:38 AM Saturday 11/7 • 1.6 ft above normal (7.4 ft MLLW) at 10:06 AM Sunday 11/8 • 1.6 ft above normal (7.4 ft MLLW) at 10:35 AM Monday 11/9 These predictions include up to 1.2 ft of surge that will enhance the astronomical tide and flooding threat. High tide varies up to 90 minutes earlier or later along the Pacific Coast and through the San Francisco Bay, respectively.

Monterey & San Benito County	
Rain	**Impacts:** Chances of beneficial rainfall across the region **Timing:** Tuesday **Confidence:** Low
	Details: • Rain totals Tuesday: a few hundredths of an inch at most
Beach Hazards	**Impacts:** Waves can sweep across the shoreline without warning, pulling people into the sea from beaches, jetties, and rocks **Timing:** Tuesday, Thursday through Saturday **Confidence:** Moderate
	Details: Tuesday: Long period (15-19 second) northwesterly swell will bring an increased risk for sneaker waves and strong rip currents Thursday through Saturday: Long period (15-17 second) westerly/northwesterly swell will bring an increased risk for sneaker waves and strong rip currents with breaking waves of 13 to 17 feet
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:** Wednesday through Monday **Confidence:** High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.0 ft above normal (6.8 ft MLLW) at 8:00 AM Wednesday 11/4 • 1.3 ft above normal (7.1 ft MLLW) at 8:35 AM Thursday 11/5 • 1.4 ft above normal (7.2 ft MLLW) at 9:08 AM Friday 11/6 • 1.6 ft above normal (7.4 ft MLLW) at 9:38 AM Saturday 11/7 • 1.6 ft above normal (7.4 ft MLLW) at 10:06 AM Sunday 11/8 • 1.6 ft above normal (7.4 ft MLLW) at 10:35 AM Monday 11/9 These predictions include up to 1.2 ft of surge that will enhance the astronomical tide and flooding threat. High tide varies up to 90 minutes earlier or later along the Pacific Coast and through the San Francisco Bay, respectively.

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

Hazardous Beach Conditions Through Tuesday

Weather Forecast Office
San Francisco Bay Area
Monday, November 2

What

➔ Increased risk for sneaker waves and strong rip currents

Where

➔ Pacific Coast beaches

When

➔ 5 AM Monday through 8 PM Tuesday

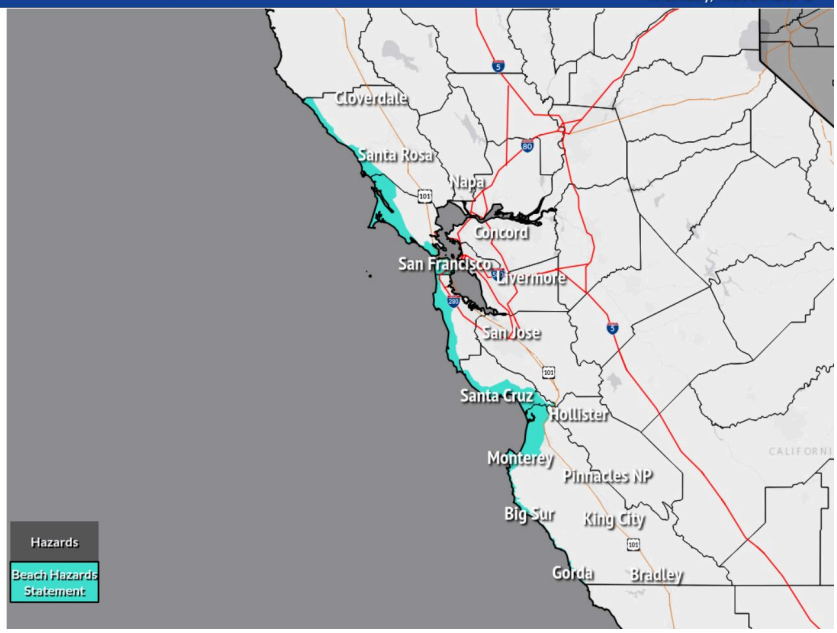
Impacts & Safety

➔ Waves can sweep across the shoreline without warning, pulling people into the sea from beaches, jetties, and rocks

➔ Stay off of jetties, piers, rocks, and other waterside infrastructure

➔ Remain out of the water to avoid hazardous surf

➔ Never turn your back on the ocean!



Hazardous Beach Conditions Through Tuesday

Coastal Flood Advisory Wednesday through Monday

Weather Forecast Office
San Francisco Bay Area
Tuesday, November 3

What

➔ Up to 1.6 ft of inundation above ground level is possible in low-lying areas near shorelines and tidal waterways during times of peak high tides

Where

➔ **Bayshore locations** along the San Pablo Bay and San Francisco Bay

When

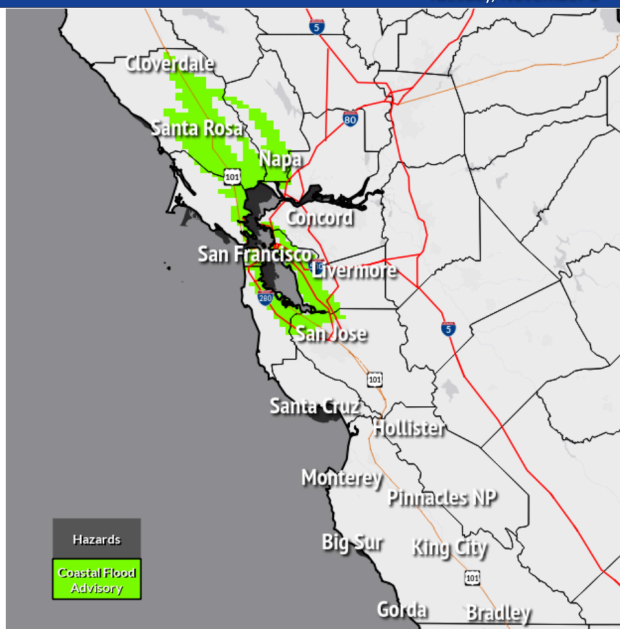
➔ From 6 AM Wednesday through 1 PM Monday

Impacts & Safety

➔ 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



Coastal Flood Advisory 03-11-26.png