National Weather Service
National Oceanic and Atmospheric Administration

Weather Forecast Office
San Francisco Bay Area
Friday, Nov 27, 2026

Coastal Flooding and Beach Hazards Continue into Weekend; Unsettled Weather Next Week

KEY POINTS

- **Moderate coastal flooding continues into the weekend**
- **Drier and warmer conditions continue through Saturday**
- **Multiple rounds of largely beneficial rain and gusty winds late weekend into next week**

WEATHER RISK OUTLOOK

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

	Fri 11/27	Sat 11/28	Sun 11/29	Mon 11/30	Tue 12/1	Wed 12/2	Thu 12/3
North Bay Santa Rosa, Napa, San Rafael	Coastal Flooding Beach Hazards	Coastal Flooding	Coastal Flooding Rain Wind	Beach Hazards Rain	Rain Wind Beach Hazards	Beach Hazards Wind	Beach Hazards
San Francisco Downtown SF	Coastal Flooding Beach Hazards	Coastal Flooding	Coastal Flooding Rain Wind	Beach Hazards Rain	Rain Wind Beach Hazards	Beach Hazards	Beach Hazards
SF Peninsula Half Moon Bay, San Mateo, SFO	Coastal Flooding Beach Hazards	Coastal Flooding	Coastal Flooding Rain Wind	Beach Hazards Rain	Rain Wind Beach Hazards	Beach Hazards	Beach Hazards
East Bay Oakland, Concord, Livermore	Coastal Flooding	Coastal Flooding	Coastal Flooding Rain Wind	Rain	Rain Wind	Wind	
South Bay San Jose, Gilroy	Coastal Flooding	Coastal Flooding	Coastal Flooding Rain Wind	Rain	Rain Wind		
Santa Cruz County Santa Cruz, Boulder Creek, Corralitos	Coastal Flooding Beach Hazards	Coastal Flooding	Rain Wind	Beach Hazards Rain	Rain Wind Beach Hazards	Beach Hazards	Beach Hazards
Monterey & San Benito County Monterey, Salinas, Hollister	Coastal Flooding Beach Hazards	Coastal Flooding	Coastal Flooding Rain Wind	Beach Hazards Rain	Rain Wind Beach Hazards	Beach Hazards	Beach Hazards

Risk Levels | Little to None | Minor | Moderate | Major | Extreme

DETAILS

North Bay	
Coastal Flooding	**Impacts:** • High tides will result in flooding of low-lying infrastructure, numerous 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:** • Coastal Flood Advisory through 5 PM Sunday for bayshore locations along the San Francisco and San Pablo Bays • Coastal Flood Advisory through 4 PM Saturday for the Pacific Coast **Confidence:** High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.7 ft above normal (7.5 ft MLLW) at 12:31 PM Friday 11/27 • 1.6 ft above normal (7.5 ft MLLW) at 1:28 PM Saturday 11/28 • 0.9 ft above normal (6.8 ft MLLW) at 2:32 PM Sunday 11/29 These predictions include up to 1.3 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.
Rain	**Impacts:** • Beneficial rain Sunday into Monday and again Tuesday **Timing:** • Light to moderate rain Sunday into Monday with between 0.5-0.75" expected •Light to moderate rain likely Tuesday with between 0.25-0.5" expected **Confidence:** Moderate
Wind	**Impacts:** • Winds will blow around unsecured objects • Tree limbs could be blown down and a few power outages may result • The combination of wind and moist soils will increase the risk for downed trees **Timing:** Sunday, then again on Tuesday and Wednesday **Confidence:** Moderate
	Details: • Wind gusts of 25-35 mph Sunday and Tuesday • Moderate offshore wind gusts of 30 to 40 mph are possible Tuesday night into Wednesday across the interior North Bay Mountains
Beach Hazards	**Impacts:** Large breaking waves can overpower swimmers, pulling people into the sea from beaches, jetties, and rocks resulting in significant physical injury and increasing the risk of drowning **Timing:** • Beach Hazards Statement now through 6 AM Saturday • Additional periods of hazardous beach conditions are likely next week as the storm door remains open **Confidence:** Moderate
	Details: • Breaking waves of 13 to 19 feet • Very high tides will increase wave run-up and coastal erosion

San Francisco	
Coastal Flooding	**Impacts:** • High tides will result in flooding of low-lying infrastructure, numerous 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:** Coastal Flood Advisory through 5 PM Sunday **Confidence:** High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.7 ft above normal (7.5 ft MLLW) at 12:31 PM Friday 11/27 • 1.6 ft above normal (7.5 ft MLLW) at 1:28 PM Saturday 11/28 • 0.9 ft above normal (6.8 ft MLLW) at 2:32 PM Sunday 11/29 These predictions include up to 1.3 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.
Rain	**Impacts:** • Beneficial rain Sunday into Monday and again on Tuesday **Timing:** • Light to moderate rain Sunday into Monday with up to 0.5" expected • Light to moderate rain likely on Tuesday with up to 0.5" expected **Confidence:** Moderate
Wind	**Impacts:** • Winds will blow around unsecured objects • Tree limbs could be blown down and a few power outages may result • The combination of wind and moist soils will increase the risk for downed trees **Timing:** Sunday, then again on Tuesday **Confidence:** Moderate
	Details: • Wind gusts of 25-35 mph Sunday and again on Tuesday. Wind gusts may continue into very early Wednesday morning.
Beach Hazards	**Impacts:** Large breaking waves can overpower swimmers, pulling people into the sea from beaches, jetties, and rocks resulting in significant physical injury and increasing the risk of drowning **Timing:** • Beach Hazards Statement now through 6 AM Saturday • Additional periods of hazardous beach conditions are likely next week as the storm door remains open. **Confidence:** Moderate
	Details: • Breaking waves of 13 to 19 feet • Very high tides will increase wave run-up and coastal erosion

SF Peninsula	
Coastal Flooding	**Impacts:** • High tides will result in flooding of low-lying infrastructure, numerous 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:** • Coastal Flood Advisory through 5 PM Sunday for bayshore locations along the San Francisco Bay • Coastal Flood Advisory through 4 PM Saturday for the Pacific Coast **Confidence:** High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.7 ft above normal (7.5 ft MLLW) at 12:31 PM Friday 11/27 • 1.6 ft above normal (7.5 ft MLLW) at 1:28 PM Saturday 11/28 • 0.9 ft above normal (6.8 ft MLLW) at 2:32 PM Sunday 11/29 These predictions include up to 1.3 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.
Rain	**Impacts:** • Beneficial rain Sunday into Monday and again on Tuesday **Timing:** • Light to moderate rain Sunday into Monday with up to 0.5" expected • Light to moderate rain Tuesday with between 0.5-1.0" expected **Confidence:** Moderate
Wind	**Impacts:** • Winds will blow around unsecured objects • Tree limbs could be blown down and a few power outages may result • The combination of wind and moist soils will increase the risk for downed trees **Timing:** Sunday, then again on Tuesday **Confidence:** Moderate
	Details: • Wind gusts of 25-35 mph Sunday then again on Tuesday. Wind gusts may continue into very early Wednesday morning.
Beach Hazards	**Impacts:** Large breaking waves can overpower swimmers, pulling people into the sea from beaches, jetties, and rocks resulting in significant physical injury and increasing the risk of drowning **Timing:** • Beach Hazards Statement now through 6 AM Saturday • Additional periods of hazardous beach conditions are likely this weekend into next week **Confidence:** Moderate
	Details: • Breaking waves of 13 to 19 feet • Very high tides will increase wave run-up and coastal erosion

East Bay	
Coastal Flooding	**Impacts:** • High tides will result in flooding of low-lying infrastructure, numerous 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:** Coastal Flood Advisory through 5 PM Sunday for bayshore locations along the San Francisco Bay **Confidence:** High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.7 ft above normal (7.5 ft MLLW) at 12:31 PM Friday 11/27 • 1.6 ft above normal (7.5 ft MLLW) at 1:28 PM Saturday 11/28 • 0.9 ft above normal (6.8 ft MLLW) at 2:32 PM Sunday 11/29 These predictions include up to 1.3 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.
Rain	**Impacts:** • Beneficial rain Sunday into Monday and again on Tuesday **Timing:** • Light to moderate rain Sunday into Monday with between 0.10-0.25" expected • Light to moderate rain Tuesday between 0.25-0.5" expected **Confidence:** Moderate
Wind	**Impacts:** • Winds will blow around unsecured objects • Tree limbs could be blown down and a few power outages may result • The combination of wind and moist soils will increase the risk for downed trees **Timing:** Sunday, then again on Tuesday and Wednesday **Confidence:** Moderate
	Details: • Wind gusts of 25-35 mph, up to 45 mph through Altamont Pass Sunday and again Tuesday into early Wednesday • Gusty offshore winds will linger through Wednesday morning for the Altamont Pass region

South Bay	
Coastal Flooding	**Impacts:** • High tides will result in flooding of low-lying infrastructure, numerous 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:** Coastal Flood Advisory through 5 PM Sunday for bayshore locations along the San Francisco Bay **Confidence:** High
	Details: At the San Francisco tidal gauge, high tide is expected to be: • 1.7 ft above normal (7.5 ft MLLW) at 12:31 PM Friday 11/27 • 1.6 ft above normal (7.5 ft MLLW) at 1:28 PM Saturday 11/28 • 0.9 ft above normal (6.8 ft MLLW) at 2:32 PM Sunday 11/29 These predictions include up to 1.3 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.
Rain	**Impacts:** • Beneficial rain Sunday into Monday and again Tuesday **Timing:** • Light to moderate rain Sunday into Monday and again Tuesday • Up to 0.25" Sunday into Monday across the lower elevations. Between 0.25-0.5" across the higher elevations Sunday into Monday • Up to 0.5" Tuesday across the Lower elevations and between 0.5-1.0" across the higher elevations and southern Santa Clara Valley. **Confidence:** Moderate
Wind	**Impacts:** • Winds will blow around unsecured objects • Tree limbs could be blown down and a few power outages may result • The combination of wind and moist soils will increase the risk for downed trees **Timing:** Sunday, then again on Tuesday **Confidence:** Moderate
	Details: • Wind gusts of 25-35 mph Sunday and Tuesday. Wind gusts may continue into very early Wednesday morning.

Santa Cruz County	
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:** Coastal Flood Advisory through 4 PM Saturday for the Pacific Coast **Confidence:** High
	Details: At the Monterey tidal gauge, high tide is expected to be: • 1.8 ft above normal (7.2 ft MLLW) at 11:17 AM Friday 11/27 • 1.6 ft above normal (7.0 ft MLLW) at 12:14 PM Saturday 11/28 • 1.0 ft above normal (6.3 ft MLLW) at 1:20 PM Sunday 11/29 These predictions include up to 1.3 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.
Rain	**Impacts:** • Beneficial rain Sunday into Monday and again Tuesday **Timing:** • Light to moderate rain Sunday into Monday with 0.25-0.5" expected • Light to moderate rain Tuesday with up to 1.00" expected **Confidence:** Moderate
Wind	**Impacts:** • Winds will blow around unsecured objects • Tree limbs could be blown down and a few power outages may result • The combination of wind and moist soils will increase the risk for downed trees **Timing:** Sunday, then again on Tuesday **Confidence:** Moderate
	Details: • Wind gusts of 25-35 mph Sunday then again Tuesday. Wind gusts may continue into very early Wednesday morning.
Beach Hazards	**Impacts:** Large breaking waves can overpower swimmers, pulling people into the sea from beaches, jetties, and rocks resulting in significant physical injury and increasing the risk of drowning **Timing:** • Beach Hazards Statement now through 6 AM Saturday • Additional periods of hazardous beach conditions are likely this weekend into next week **Confidence:** Moderate
	Details: • Breaking waves of 13 to 19 feet • Very high tides will increase wave run-up and coastal erosion

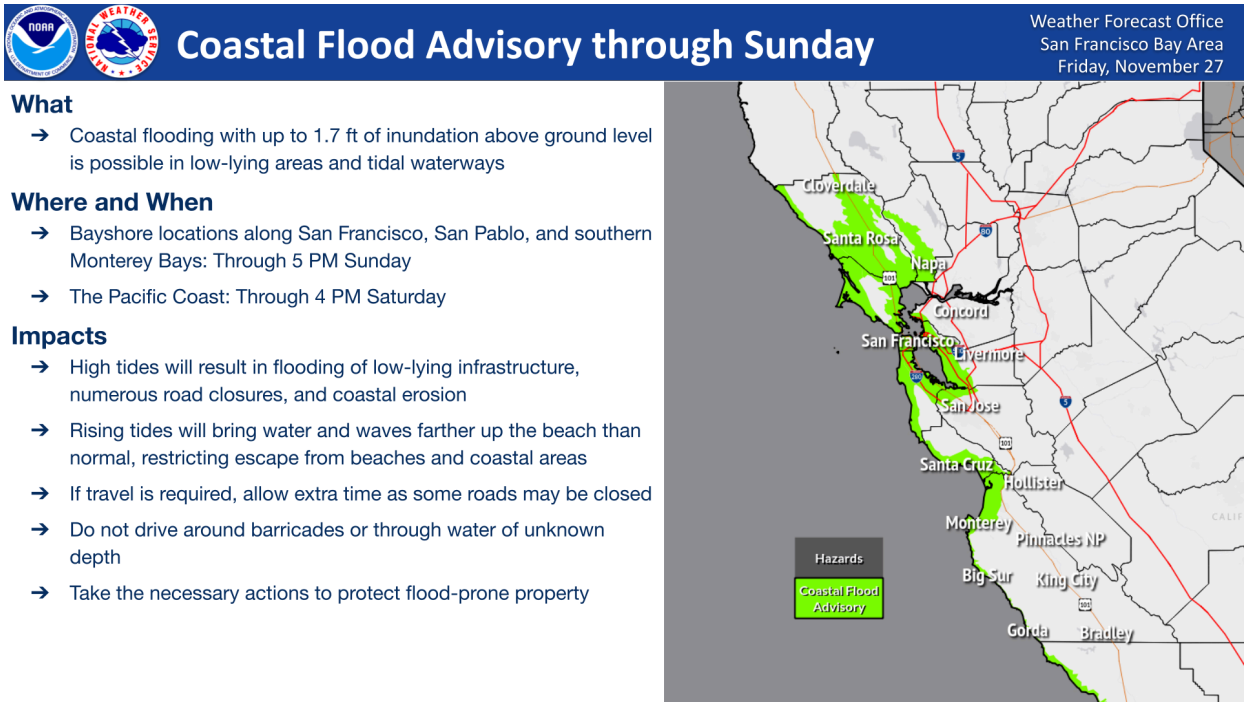
Monterey & San Benito County	
Coastal Flooding	**Impacts:** • High tides will result in flooding of low-lying infrastructure, isolated road closures, and coastal erosion • Rising tides will bring water and waves farther up the beach than normal, restricting escape from beaches and coastal areas **Timing:** Coastal Flood Advisory through 5 PM Sunday **Confidence:** High
	Details: At the Monterey tidal gauge, high tide is expected to be: • 1.8 ft above normal (7.2 ft MLLW) at 11:17 AM Friday 11/27 • 1.6 ft above normal (7.0 ft MLLW) at 12:14 PM Saturday 11/28 • 1.0 ft above normal (6.3 ft MLLW) at 1:20 PM Sunday 11/29 These predictions include up to 1.3 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.
Rain	**Impacts:** • Beneficial rain Sunday into Monday • More substantial rain possible Tuesday **Timing:** • Light to moderate rain Sunday into Monday with up to 0.25" along the coast and up to 0.5" across the Santa Lucia Range • Light to moderate rain Tuesday across most of Monterey/San Benito with up to 1.00" expected • Periods of moderate to heavy rain possible across the Santa Lucia Range Tuesday where up to 1.5" are expected **Confidence:** Moderate
Wind	**Impacts:** • Winds will blow around unsecured objects • Tree limbs could be blown down and a few power outages may result • The combination of wind and moist soils will increase the risk for downed trees **Timing:** Sunday, then again on Tuesday **Confidence:** Moderate
	Details: • Wind gusts of 25-35 mph Sunday and again on Tuesday. Wind gusts may continue into very early Wednesday morning.
Beach Hazards	**Impacts:** Large breaking waves can overpower swimmers, pulling people into the sea from beaches, jetties, and rocks resulting in significant physical injury and increasing the risk of drowning **Timing:** • Beach Hazards Statement now through 6 AM Saturday • Additional periods of hazardous beach conditions are likely next week as the storm door remains open **Confidence:** Moderate
	Details: • Breaking waves of 13 to 19 feet • Very high tides will increase wave run-up and coastal erosion

FOR MORE INFORMATION

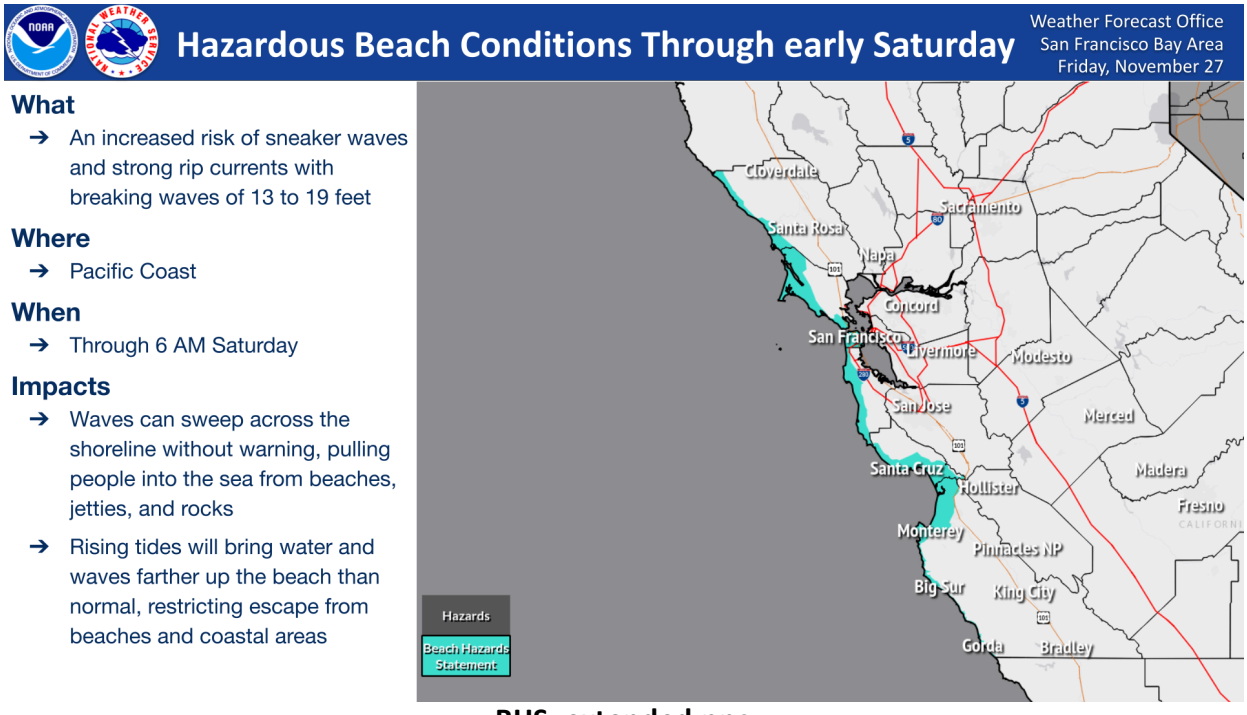
For the latest forecast updates, visit weather.gov/bayarea.

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



coastalflood_advisory_11272026.png



BHS_extended.png

Precip Ranges (inches) Forecast

	11/27 Fri				11/28 Sat				11/29 Sun				11/30 Mon				12/1 Tue				12/2 Wed				12/3 Thu				12/4 Fri				Precip Range
	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	6am	12pm	6pm	
Big Sur	0	0	0	0	0	0	0	0	0	<.1"	.1-.25"	.1-.25"	<.1"	0	<.1"	.1-.25"	.25-.5"	.25-.5"	.1-.25"	.1-.25"	0	0	0	0	0	0	0	0	0	0	<.1"	<.1"	1.5-2"
Cloverdale	0	0	0	0	0	0	0	0	<.1"	.1-.25"	.1-.25"	<.1"	<.1"	0	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Concord	0	0	0	0	0	0	0	0	0	<.1"	<.1"	<.1"	<.1"	0	0	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.25-.5"
Fremont	0	0	0	0	0	0	0	0	0	<.1"	<.1"	<.1"	<.1"	0	0	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	.25-.5"
Gilroy	0	0	0	0	0	0	0	0	0	<.1"	<.1"	<.1"	<.1"	0	<.1"	<.1"	.1-.25"	.1-.25"	.1-.25"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	1-1.5"
Half Moon Bay	0	0	0	0	0	0	0	0	<.1"	.1-.25"	.1-.25"	<.1"	<.1"	0	<.1"	<.1"	.1-.25"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Hayward	0	0	0	0	0	0	0	0	<.1"	<.1"	<.1"	<.1"	<.1"	<.1"	0	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	.25-.5"
Hollister	0	0	0	0	0	0	0	0	0	0	<.1"	<.1"	<.1"	0	<.1"	<.1"	.1-.25"	.1-.25"	.1-.25"	.1-.25"	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
King City	0	0	0	0	0	0	0	0	0	0	<.1"	<.1"	0	0	0	<.1"	.1-.25"	.1-.25"	.1-.25"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Livermore	0	0	0	0	0	0	0	0	0	<.1"	<.1"	<.1"	0	0	0	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	.1-.25"
Monterey	0	0	0	0	0	0	0	0	0	<.1"	<.1"	<.1"	<.1"	0	<.1"	<.1"	.1-.25"	.1-.25"	.1-.25"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Morgan Hill	0	0	0	0	0	0	0	0	0	<.1"	.1-.25"	<.1"	<.1"	0	<.1"	<.1"	.1-.25"	.1-.25"	.1-.25"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Napa	0	0	0	0	0	0	0	0	<.1"	.1-.25"	.1-.25"	<.1"	<.1"	0	0	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Oakland	0	0	0	0	0	0	0	0	<.1"	<.1"	.1-.25"	<.1"	<.1"	<.1"	0	<.1"	.1-.25"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Pacifica	0	0	0	0	0	0	0	0	<.1"	.1-.25"	.1-.25"	<.1"	<.1"	0	<.1"	<.1"	.1-.25"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Petaluma	0	0	0	0	0	0	0	0	<.1"	.1-.25"	.1-.25"	<.1"	0	0	0	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Redwood City	0	0	0	0	0	0	0	0	0	<.1"	<.1"	<.1"	<.1"	0	0	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	.25-.5"
Richmond	0	0	0	0	0	0	0	0	<.1"	.1-.25"	.1-.25"	<.1"	<.1"	<.1"	0	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Salinas	0	0	0	0	0	0	0	0	0	0	<.1"	<.1"	<.1"	0	<.1"	<.1"	.1-.25"	.1-.25"	.1-.25"	.1-.25"	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
San Francisco	0	0	0	0	0	0	0	0	<.1"	.1-.25"	.1-.25"	<.1"	<.1"	0	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
San Jose	0	0	0	0	0	0	0	0	0	<.1"	<.1"	<.1"	<.1"	0	<.1"	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	.25-.5"
San Rafael	0	0	0	0	0	0	0	0	<.1"	.1-.25"	.1-.25"	<.1"	<.1"	0	<.1"	<.1"	.1-.25"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Santa Cruz	0	0	0	0	0	0	0	0	<.1"	.1-.25"	.1-.25"	.1-.25"	<.1"	<.1"	<.1"	.1-.25"	.1-.25"	.1-.25"	.1-.25"	0	0	0	0	0	0	0	0	0	0	0	0	0	1-1.5"
Santa Rosa	0	0	0	0	0	0	0	0	<.1"	.1-.25"	.1-.25"	<.1"	0	<.1"	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.5-1"
Sunnyvale	0	0	0	0	0	0	0	0	0	<.1"	<.1"	<.1"	<.1"	0	<.1"	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	.25-.5"
Watsonville	0	0	0	0	0	0	0	0	<.1"	<.1"	.1-.25"	.1-.25"	<.1"	0	<.1"	<.1"	.1-.25"	.1-.25"	.1-.25"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	1-1.5"

0.01 0.10 0.25 0.50 1.00 1.50 2.00

Precip Forecast Ranges (inches)

QPF_ranges_11272026.png