



## Coastal Flood and Beach Hazards early week; Warmer temperatures late week

### KEY POINTS

- Cool temperatures through Tuesday; warming trend and above normal temperatures starting mid to late week
- Coastal flooding during high tides through mid-week
- Hazardous beach conditions continue through Monday evening due to increased risk of sneaker waves, rip currents, and large breaking waves

### WEATHER RISK OUTLOOK

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

|                                                                         | Mon 10/12                         | Tue 10/13        | Wed 10/14        | Thu 10/15 | Fri 10/16 | Sat 10/17 | Sun 10/18 |
|-------------------------------------------------------------------------|-----------------------------------|------------------|------------------|-----------|-----------|-----------|-----------|
| <b>North Bay</b><br>Santa Rosa, Napa, San Rafael                        | Coastal Flooding<br>Beach Hazards | Coastal Flooding | Coastal Flooding |           | Heat      |           |           |
| <b>San Francisco</b><br>Downtown SF                                     | Coastal Flooding<br>Beach Hazards | Coastal Flooding |                  |           |           |           |           |
| <b>SF Peninsula</b><br>Half Moon Bay, San Mateo, SFO                    | Coastal Flooding<br>Beach Hazards | Coastal Flooding |                  |           | Heat      | Heat      |           |
| <b>East Bay</b><br>Oakland, Concord, Livermore                          | Coastal Flooding                  | Coastal Flooding |                  |           | Heat      |           |           |
| <b>South Bay</b><br>San Jose, Gilroy                                    | Coastal Flooding                  | Coastal Flooding |                  |           | Heat      | Heat      |           |
| <b>Santa Cruz County</b><br>Santa Cruz, Boulder Creek, Corralitos       | Coastal Flooding<br>Beach Hazards | Coastal Flooding |                  |           | Heat      | Heat      |           |
| <b>Monterey &amp; San Benito County</b><br>Monterey, Salinas, Hollister | Coastal Flooding<br>Beach Hazards | Coastal Flooding |                  |           |           |           |           |

#### Risk Levels

Little to None

Minor

Moderate

Major

Extreme

### DETAILS

## North Bay

### Beach Hazards

**Impacts:**

- Dangerous conditions are forecast along the shoreline
- Hazards include sneaker waves, strong rip currents, and large breaking waves

**Timing:**

Monday

**Confidence:**

High

**Details:**

- Beach Hazards Statement in effect through 10PM Monday
- Increased risk of rip currents and sneaker waves expected with breaking waves up to 16 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:**

Now through Wednesday

**Confidence:**

High

**Details:**

- A Coastal Flood Advisory is in effect for bayshore locations along the San Pablo Bay through 4 PM Wednesday
- At the San Francisco tidal gauge, high tide is expected to be:
  - 1.5 ft above normal (7.3 ft MLLW) at 12:46 PM Monday 10/12
  - 1.4 ft above normal (7.2 ft MLLW) at 1:14 PM Tuesday 10/13
  - 1.0 ft above normal (6.8 ft MLLW) at 1:46 PM Wednesday 10/14
- 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



### Heat

**Impacts:**

- This level of heat affects anyone without effective cooling and/or adequate hydration
- Impacts likely in some health systems, heat-sensitive industries and infrastructure

**Timing:**

Friday

**Confidence:**

Moderate

**Details:**

- Maximum temperatures in the mid 80s to mid 90s across the interior

San Francisco



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 Tuesday

**Confidence:**

High

**Details:**

- A Coastal Flood Advisory is in effect for bayshore locations along the San Francisco Bay through 3 PM Tuesday
- At the San Francisco tidal gauge, high tide is expected to be:  
1.5 ft above normal (7.3 ft MLLW) at 12:46 PM Monday 10/12  
1.4 ft above normal (7.2 ft MLLW) at 1:14 PM Tuesday 10/13
- 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

Beach Hazards

**Impacts:**

- Dangerous conditions are forecast along the shoreline
- Hazards include sneaker waves, strong rip currents, and large breaking waves

**Timing:**

Monday

**Confidence:**

High

**Details:**

- Beach Hazards Statement in effect through 10PM Monday
- Increased risk of rip currents and sneaker waves expected with breaking waves up to 16 feet

## SF Peninsula

### Beach Hazards

**Impacts:**

- Dangerous conditions are forecast along the shoreline
- Hazards include sneaker waves, strong rip currents, and large breaking waves

**Timing:**

Monday

**Confidence:**

High

**Details:**

- Beach Hazards Statement in effect through 10PM Monday
- Increased risk of rip currents and sneaker waves expected with breaking waves up to 16 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:**

Now through Tuesday

**Confidence:**

High

**Details:**

- A Coastal Flood Advisory is in effect for bayshore locations along the San Francisco Bay through 3 PM Tuesday
- At the San Francisco tidal gauge, high tide is expected to be:  
1.5 ft above normal (7.3 ft MLLW) at 12:46 PM Monday 10/12  
1.4 ft above normal (7.2 ft MLLW) at 1:14 PM Tuesday 10/13
- 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



### Heat

**Impacts:**

- This level of heat affects anyone without effective cooling and/or adequate hydration
- Impacts likely in some health systems, heat-sensitive industries and infrastructure

**Timing:**

Friday and Saturday

**Confidence:**

Moderate

**Details:**

- Maximum temperatures in the upper 80s to mid 90s along the bay shoreline and Santa Cruz Mountains

| East Bay                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  Coastal Flooding | <p><b>Impacts:</b></p> <ul style="list-style-type: none"><li>• High tides will result in flooding of low-lying infrastructure, isolated road closures, and coastal erosion</li><li>• Rising tides will bring water and waves farther up the beach than normal, restricting escape from beaches and coastal areas</li></ul> <p><b>Timing:</b><br/>Now through Tuesday</p> <p><b>Confidence:</b><br/>High</p>                                                                                                                                                                                                                                              |
|                                                                                                    | <p><b>Details:</b></p> <ul style="list-style-type: none"><li>• A Coastal Flood Advisory is in effect for bayshore locations along the San Francisco Bay through 3 PM Tuesday</li><li>• At the San Francisco tidal gauge, high tide is expected to be:<br/>1.5 ft above normal (7.3 ft MLLW) at 12:46 PM Monday 10/12<br/>1.4 ft above normal (7.2 ft MLLW) at 1:14 PM Tuesday 10/13</li><li>• These predictions include up to 1.2 ft of surge that will enhance the astronomical tide and flooding threat</li><li>• High tide varies up to 90 minutes earlier or later along the Pacific Coast and through the San Francisco Bay, respectively</li></ul> |
|  Heat             | <p><b>Impacts:</b></p> <ul style="list-style-type: none"><li>• This level of heat affects anyone without effective cooling and/or adequate hydration</li><li>• Impacts likely in some health systems, heat-sensitive industries and infrastructure</li></ul> <p><b>Timing:</b><br/>Friday</p> <p><b>Confidence:</b><br/>Moderate</p>                                                                                                                                                                                                                                                                                                                     |
|                                                                                                    | <p><b>Details:</b></p> <ul style="list-style-type: none"><li>• High temperatures will be in the 80s; highest temperatures across the East Bay Hills</li></ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

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 Tuesday

**Confidence:**

High

**Details:**

- A Coastal Flood Advisory is in effect for bayshore locations along the San Francisco Bay through 3 PM Tuesday
- At the San Francisco tidal gauge, high tide is expected to be:  
1.5 ft above normal (7.3 ft MLLW) at 12:46 PM Monday 10/12  
1.4 ft above normal (7.2 ft MLLW) at 1:14 PM Tuesday 10/13
- 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



Heat

**Impacts:**

- This level of heat affects anyone without effective cooling and/or adequate hydration
- Impacts likely in some health systems, heat-sensitive industries and infrastructure

**Timing:**

Friday and Saturday

**Confidence:**

Moderate

**Details:**

- Maximum temperatures in the upper 80s to mid 90s

## Santa Cruz County

### Beach Hazards

**Impacts:**

- Dangerous conditions are forecast along the shoreline
- Hazards include sneaker waves, strong rip currents, and large breaking waves

**Timing:**

Monday

**Confidence:**

High

**Details:**

- Beach Hazards Statement in effect through 10PM Monday
- Increased risk of rip currents and sneaker waves expected with breaking waves up to 16 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:**

Now through Tuesday

**Confidence:**

High

**Details:**

- A Coastal Flood Advisory is in effect for bayshore locations along Monterey Bay through 3 PM Tuesday
- At the San Francisco tidal gauge, high tide is expected to be:  
1.5 ft above normal (7.3 ft MLLW) at 12:46 PM Monday 10/12  
1.4 ft above normal (7.2 ft MLLW) at 1:14 PM Tuesday 10/13
- These predictions include up to 1.4 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



### Heat

**Impacts:**

- This level of heat affects anyone without effective cooling and/or adequate hydration
- Impacts likely in some health systems, heat-sensitive industries and infrastructure

**Timing:**

Friday and Saturday

**Confidence:**

Moderate

**Details:**

- Maximum temperatures in the upper 80s to 90s
- Upper 90s possible across highest peaks of the Santa Cruz Mountains

## Monterey & San Benito County

### Beach Hazards

**Impacts:**

- Dangerous conditions are forecast along the shoreline
- Hazards include sneaker waves, strong rip currents, and large breaking waves

**Timing:**

Monday

**Confidence:**

High

**Details:**

- Beach Hazards Statement in effect through 10PM Monday
- Increased risk of rip currents and sneaker waves expected with breaking waves up to 16 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:**

Now through Tuesday

**Confidence:**

High

**Details:**

- A Coastal Flood Advisory is in effect for bayshore locations along Monterey Bay through 3 PM Tuesday
- At the San Francisco tidal gauge, high tide is expected to be:  
1.5 ft above normal (7.3 ft MLLW) at 12:46 PM Monday 10/12  
1.4 ft above normal (7.2 ft MLLW) at 1:14 PM Tuesday 10/13
- 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](https://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](mailto:w-mtr.webmaster@noaa.gov) or call **Unlisted: (831) 656-1717**.

## GRAPHICS



## Beach Hazards Statement

Weather Forecast Office  
San Francisco Bay Area  
Monday, October 12

### What

- Increased risk of rip currents and sneaker waves expected with breaking waves up to 16 feet

### Where

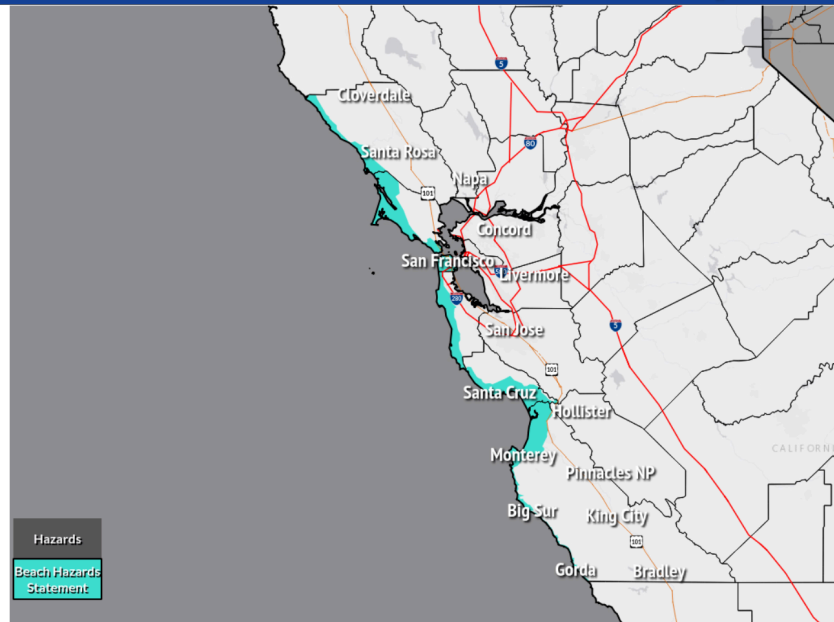
- Pacific Coast beaches

### When

- 7 AM Saturday through 10 PM Monday

### Impacts & Safety

- Dangerous conditions are forecast along the shoreline
- Hazards include sneaker waves, strong rip currents, and large breaking waves
- 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!



BHS\_throughmonday.png



## Coastal Flood Advisory Now through Tuesday

Weather Forecast Office  
San Francisco Bay Area  
Monday, October 12

### What

- Up to 1.5 ft of inundation above ground level is possible in low-lying areas near shorelines and tidal waterways

### Where

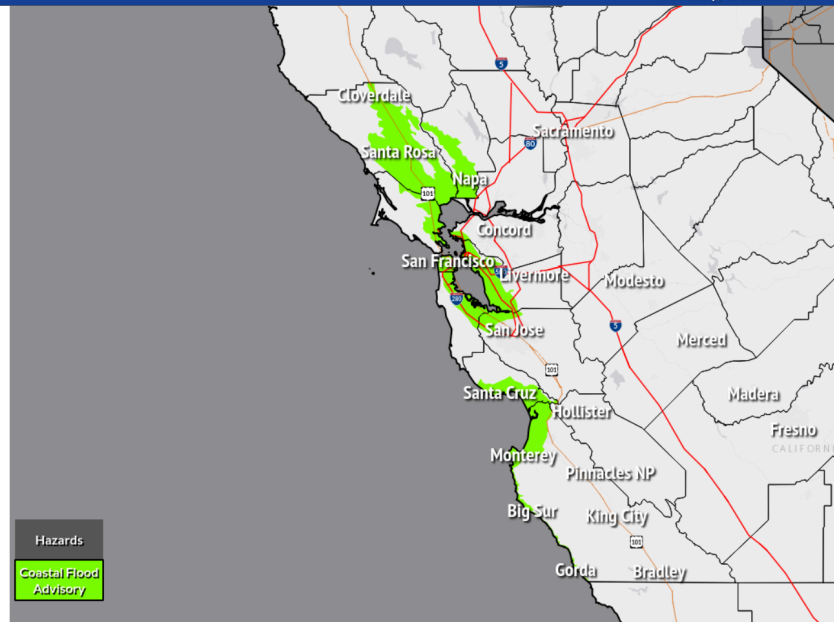
- Bayshore locations along the San Pablo Bay, San Francisco Bay, and Monterey Bay

### When

- Now through 3 PM Tuesday

### 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



coastalflood\_throughtuesday.png



## Coastal Flood Advisory Wednesday

Weather Forecast Office  
San Francisco Bay Area  
Monday, October 12

### What

- Up to 1.0 ft of inundation above ground level is possible in low-lying areas near shorelines and tidal waterways

### Where

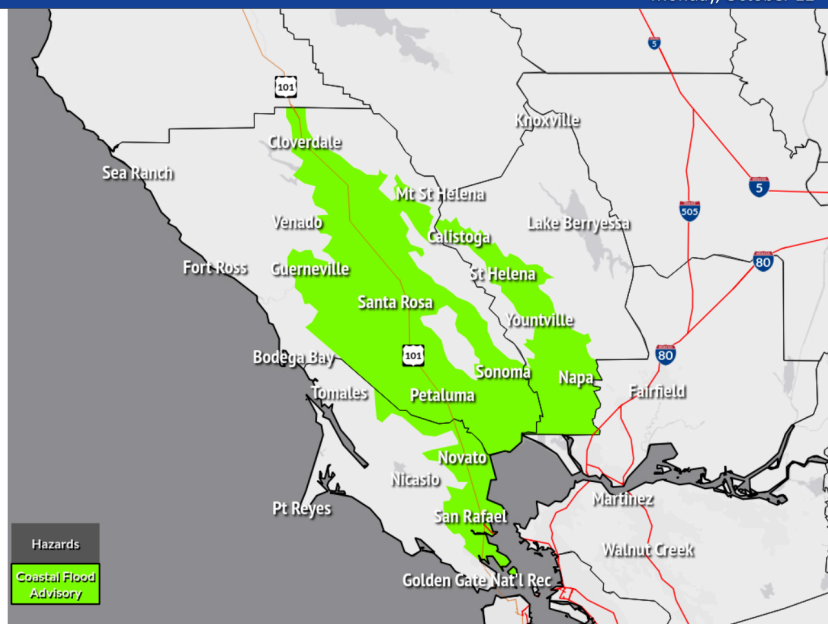
- Bayshore locations along the San Pablo Bay

### When

- 3 PM Tuesday to 4 PM Wednesday

### 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



NB\_coastalflood\_wednesday.png

# Maximum Temperature (°F) Forecast

|               | 10/12 | 10/13 | 10/14 | 10/15 | 10/16 | 10/17 | 10/18 |
|---------------|-------|-------|-------|-------|-------|-------|-------|
|               | Mon   | Tue   | Wed   | Thu   | Fri   | Sat   | Sun   |
| Big Sur       | 64    | 70    | 75    | 83    | 81    | 81    | 75    |
| Cloverdale    | 69    | 74    | 80    | 89    | 90    | 88    | 80    |
| Concord       | 73    | 78    | 83    | 89    | 91    | 91    | 82    |
| Fremont       | 67    | 71    | 75    | 81    | 84    | 83    | 75    |
| Gilroy        | 71    | 75    | 82    | 91    | 95    | 93    | 86    |
| Half Moon Bay | 60    | 63    | 63    | 69    | 71    | 66    | 61    |
| Hayward       | 66    | 70    | 72    | 80    | 82    | 80    | 72    |
| Hollister     | 68    | 71    | 77    | 85    | 88    | 88    | 81    |
| King City     | 67    | 71    | 74    | 79    | 85    | 86    | 83    |
| Livermore     | 70    | 73    | 78    | 83    | 89    | 89    | 82    |
| Monterey      | 66    | 68    | 70    | 77    | 78    | 75    | 68    |
| Morgan Hill   | 70    | 74    | 81    | 88    | 92    | 91    | 84    |
| Napa          | 67    | 72    | 77    | 86    | 88    | 86    | 77    |
| Oakland       | 67    | 71    | 73    | 82    | 81    | 78    | 71    |
| Pacifica      | 58    | 59    | 60    | 66    | 67    | 64    | 59    |
| Petaluma      | 71    | 75    | 79    | 86    | 91    | 88    | 78    |
| Redwood City  | 71    | 74    | 80    | 87    | 89    | 86    | 78    |
| Richmond      | 64    | 68    | 71    | 79    | 78    | 75    | 68    |
| Salinas       | 63    | 65    | 68    | 75    | 78    | 77    | 70    |
| San Francisco | 65    | 69    | 70    | 80    | 79    | 75    | 69    |
| San Jose      | 70    | 73    | 78    | 84    | 88    | 88    | 81    |

|                    |    |    |    |    |    |    |    |
|--------------------|----|----|----|----|----|----|----|
| <b>San Rafael</b>  | 72 | 77 | 82 | 92 | 92 | 87 | 79 |
| <b>Santa Cruz</b>  | 64 | 71 | 73 | 83 | 82 | 81 | 74 |
| <b>Santa Rosa</b>  | 69 | 74 | 78 | 87 | 86 | 83 | 77 |
| <b>Sunnyvale</b>   | 70 | 73 | 80 | 85 | 90 | 88 | 80 |
| <b>Watsonville</b> | 63 | 67 | 69 | 77 | 80 | 79 | 72 |

max\_temps\_10122026.png

#### Maximum Wind Gust (mph) Forecast

|               | 10/12<br>Mon |     |      |     | 10/13<br>Tue |     |      |     | 10/14<br>Wed |     |      |     | 10/15<br>Thu |     |      |     | 10/16<br>Fri |     |      |     | 10/17<br>Sat |     |      |     | 10/18<br>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 |
| Big Sur       | 6↕           | 6↕  | 8↕   | 6↕  | 5↕           | 12↕ | 13↕  | 13↕ | 7↕           | 6↕  | 9↕   | 9↕  | 5↕           | 5↕  | 7↕   | 5↕  | 5↕           | 5↕  | 6↕   | 5↕  | 5↕           | 5↕  | 8↕   | 7↕  | 5↕           | 8↕  | 12↕  | 12↕ |
| Cloverdale    | 5↕           | 8↕  | 15↕  | 12↕ | 7↕           | 8↕  | 15↕  | 15↕ | 9↕           | 7↕  | 12↕  | 12↕ | 7↕           | 8↕  | 10↕  | 10↕ | 7↕           | 8↕  | 12↕  | 12↕ | 7↕           | 6↕  | 13↕  | 13↕ | 8↕           | 7↕  | 15↕  | 16↕ |
| Concord       | 7↕           | 8↕  | 9↕   | 8↕  | 5↕           | 14↕ | 14↕  | 9↕  | 6↕           | 7↕  | 7↕   | 5↕  | 5↕           | 12↕ | 12↕  | 5↕  | 3↕           | 13↕ | 13↕  | 5↕  | 2↕           | 7↕  | 7↕   | 5↕  | 7↕           | 9↕  | 12↕  | 12↕ |
| Fremont       | 22↕          | 6↕  | 18↕  | 17↕ | 6↕           | 12↕ | 21↕  | 21↕ | 7↕           | 3↕  | 14↕  | 14↕ | 3↕           | 3↕  | 9↕   | 9↕  | 5↕           | 6↕  | 12↕  | 12↕ | 3↕           | 5↕  | 15↕  | 15↕ | 6↕           | 5↕  | 16↕  | 16↕ |
| Gilroy        | 7↕           | 6↕  | 17↕  | 14↕ | 5↕           | 10↕ | 14↕  | 13↕ | 7↕           | 7↕  | 9↕   | 9↕  | 7↕           | 10↕ | 9↕   | 10↕ | 10↕          | 13↕ | 7↕   | 10↕ | 10↕          | 8↕  | 12↕  | 12↕ | 3↕           | 6↕  | 13↕  | 13↕ |
| Half Moon Bay | 9↕           | 6↕  | 9↕   | 5↕  | 2↕           | 8↕  | 13↕  | 13↕ | 2↕           | 5↕  | 7↕   | 7↕  | 1↕           | 7↕  | 9↕   | 9↕  | 3↕           | 6↕  | 7↕   | 7↕  | 2↕           | 5↕  | 7↕   | 7↕  | 3↕           | 8↕  | 12↕  | 12↕ |
| Hayward       | 13↕          | 7↕  | 16↕  | 15↕ | 5↕           | 12↕ | 21↕  | 21↕ | 7↕           | 3↕  | 14↕  | 14↕ | 3↕           | 8↕  | 10↕  | 10↕ | 5↕           | 7↕  | 10↕  | 10↕ | 3↕           | 5↕  | 14↕  | 14↕ | 6↕           | 5↕  | 16↕  | 17↕ |
| Hollister     | 9↕           | 7↕  | 26↕  | 22↕ | 3↕           | 12↕ | 21↕  | 20↕ | 6↕           | 6↕  | 16↕  | 16↕ | 8↕           | 10↕ | 13↕  | 13↕ | 12↕          | 12↕ | 14↕  | 14↕ | 14↕          | 10↕ | 18↕  | 18↕ | 2↕           | 5↕  | 20↕  | 20↕ |
| King City     | 12↕          | 7↕  | 29↕  | 28↕ | 9↕           | 22↕ | 28↕  | 28↕ | 8↕           | 7↕  | 24↕  | 24↕ | 5↕           | 6↕  | 16↕  | 16↕ | 3↕           | 8↕  | 18↕  | 18↕ | 3↕           | 7↕  | 23↕  | 23↕ | 6↕           | 7↕  | 28↕  | 28↕ |
| Livermore     | 7↕           | 8↕  | 16↕  | 15↕ | 6↕           | 17↕ | 18↕  | 16↕ | 7↕           | 6↕  | 12↕  | 10↕ | 3↕           | 10↕ | 13↕  | 10↕ | 2↕           | 10↕ | 10↕  | 8↕  | 2↕           | 6↕  | 14↕  | 14↕ | 6↕           | 8↕  | 16↕  | 16↕ |
| Monterey      | 14↕          | 10↕ | 16↕  | 13↕ | 7↕           | 12↕ | 16↕  | 16↕ | 10↕          | 9↕  | 12↕  | 10↕ | 8↕           | 10↕ | 12↕  | 8↕  | 9↕           | 10↕ | 10↕  | 9↕  | 8↕           | 7↕  | 13↕  | 12↕ | 8↕           | 10↕ | 18↕  | 20↕ |
| Morgan Hill   | 10↕          | 6↕  | 20↕  | 17↕ | 9↕           | 14↕ | 18↕  | 18↕ | 15↕          | 6↕  | 12↕  | 12↕ | 7↕           | 8↕  | 6↕   | 6↕  | 7↕           | 10↕ | 7↕   | 7↕  | 6↕           | 7↕  | 14↕  | 14↕ | 3↕           | 6↕  | 14↕  | 14↕ |
| Napa          | 1↕           | 7↕  | 13↕  | 12↕ | 5↕           | 12↕ | 14↕  | 14↕ | 1↕           | 5↕  | 9↕   | 9↕  | 1↕           | 13↕ | 13↕  | 6↕  | 2↕           | 12↕ | 12↕  | 5↕  | 0↕           | 3↕  | 7↕   | 7↕  | 1↕           | 6↕  | 12↕  | 12↕ |
| Oakland       | 6↕           | 6↕  | 10↕  | 8↕  | 3↕           | 7↕  | 12↕  | 12↕ | 3↕           | 5↕  | 6↕   | 6↕  | 2↕           | 8↕  | 8↕   | 5↕  | 3↕           | 8↕  | 8↕   | 3↕  | 2↕           | 3↕  | 6↕   | 6↕  | 3↕           | 6↕  | 9↕   | 9↕  |
| Pacifica      | 10↕          | 8↕  | 9↕   | 8↕  | 5↕           | 8↕  | 16↕  | 16↕ | 6↕           | 5↕  | 8↕   | 8↕  | 2↕           | 12↕ | 12↕  | 10↕ | 6↕           | 13↕ | 13↕  | 9↕  | 6↕           | 8↕  | 12↕  | 12↕ | 7↕           | 12↕ | 20↕  | 21↕ |
| Petaluma      | 2↕           | 7↕  | 15↕  | 13↕ | 5↕           | 9↕  | 18↕  | 18↕ | 5↕           | 6↕  | 14↕  | 14↕ | 2↕           | 7↕  | 13↕  | 13↕ | 3↕           | 8↕  | 10↕  | 10↕ | 3↕           | 6↕  | 12↕  | 12↕ | 3↕           | 6↕  | 15↕  | 15↕ |
| Redwood City  | 12↕          | 6↕  | 14↕  | 12↕ | 5↕           | 12↕ | 20↕  | 20↕ | 5↕           | 3↕  | 12↕  | 12↕ | 2↕           | 8↕  | 10↕  | 10↕ | 2↕           | 7↕  | 10↕  | 10↕ | 2↕           | 5↕  | 12↕  | 12↕ | 3↕           | 5↕  | 14↕  | 15↕ |
| Richmond      | 8↕           | 7↕  | 13↕  | 10↕ | 5↕           | 8↕  | 14↕  | 14↕ | 6↕           | 7↕  | 8↕   | 8↕  | 5↕           | 14↕ | 14↕  | 3↕  | 5↕           | 18↕ | 18↕  | 3↕  | 5↕           | 7↕  | 7↕   | 7↕  | 7↕           | 9↕  | 12↕  | 12↕ |
| Salinas       | 17↕          | 13↕ | 22↕  | 20↕ | 8↕           | 14↕ | 21↕  | 20↕ | 13↕          | 12↕ | 17↕  | 17↕ | 13↕          | 13↕ | 15↕  | 15↕ | 17↕          | 14↕ | 15↕  | 15↕ | 16↕          | 13↕ | 17↕  | 17↕ | 9↕           | 7↕  | 20↕  | 20↕ |
| San Francisco | 14↕          | 9↕  | 16↕  | 15↕ | 6↕           | 8↕  | 21↕  | 21↕ | 9↕           | 7↕  | 14↕  | 14↕ | 7↕           | 10↕ | 15↕  | 15↕ | 7↕           | 12↕ | 14↕  | 14↕ | 8↕           | 5↕  | 15↕  | 15↕ | 12↕          | 9↕  | 21↕  | 21↕ |
| San Jose      | 24↕          | 9↕  | 18↕  | 16↕ | 6↕           | 16↕ | 21↕  | 21↕ | 5↕           | 5↕  | 15↕  | 15↕ | 2↕           | 6↕  | 10↕  | 10↕ | 2↕           | 5↕  | 12↕  | 12↕ | 3↕           | 3↕  | 14↕  | 14↕ | 3↕           | 5↕  | 16↕  | 16↕ |
| San Rafael    | 3↕           | 5↕  | 7↕   | 6↕  | 1↕           | 6↕  | 12↕  | 12↕ | 1↕           | 5↕  | 5↕   | 5↕  | 0↕           | 8↕  | 8↕   | 2↕  | 1↕           | 10↕ | 10↕  | 2↕  | 0↕           | 3↕  | 3↕   | 3↕  | 1↕           | 5↕  | 9↕   | 9↕  |
| Santa Cruz    | 12↕          | 8↕  | 16↕  | 13↕ | 7↕           | 12↕ | 15↕  | 14↕ | 7↕           | 5↕  | 12↕  | 10↕ | 5↕           | 5↕  | 9↕   | 9↕  | 6↕           | 6↕  | 9↕   | 9↕  | 6↕           | 5↕  | 12↕  | 12↕ | 5↕           | 8↕  | 14↕  | 14↕ |
| Santa Rosa    | 2↕           | 6↕  | 16↕  | 13↕ | 5↕           | 9↕  | 18↕  | 18↕ | 3↕           | 5↕  | 13↕  | 13↕ | 2↕           | 6↕  | 12↕  | 12↕ | 5↕           | 7↕  | 12↕  | 12↕ | 2↕           | 3↕  | 12↕  | 12↕ | 3↕           | 5↕  | 14↕  | 14↕ |
| Sunnyvale     | 14↕          | 6↕  | 14↕  | 10↕ | 3↕           | 13↕ | 16↕  | 16↕ | 2↕           | 5↕  | 12↕  | 12↕ | 1↕           | 6↕  | 9↕   | 9↕  | 1↕           | 5↕  | 9↕   | 9↕  | 1↕           | 3↕  | 12↕  | 12↕ | 2↕           | 5↕  | 14↕  | 14↕ |
| Watsonville   | 15↕          | 9↕  | 20↕  | 16↕ | 9↕           | 14↕ | 16↕  | 15↕ | 12↕          | 10↕ | 14↕  | 13↕ | 12↕          | 12↕ | 13↕  | 15↕ | 15↕          | 13↕ | 12↕  | 16↕ | 16↕          | 9↕  | 13↕  | 13↕ | 8↕           | 6↕  | 15↕  | 15↕ |

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