



(U) 7 Day Threat Outlook

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Monday, April 27, 2026

Sunday, May 3, 2026

The Bottom Line – Regional Forecasts

Coastal Region (NWS Bay Area, NWS Eureka)

Bay Area: A warming, drying trend with temperatures rebounding to near normal is expected this week. The warmest day of the week will be on Thursday for the Bay Area and Friday for the Central Coast. Cooler conditions will return this weekend with a chance of rain.

Eureka: A slight risk of thunderstorms for the interior will continue with less of a threat than yesterday with 13-15 percent chances for Trinity and Mendocino counties. There will be a 10 percent chance for Humboldt and Lake counties. Thunderstorms are expected to diminish before sunset today. Drier weather is expected to return in the middle of next week.

Inland Region (NWS Hanford, NWS Reno, NWS Sacramento)

Hanford: Widespread precipitation will end today for most of the San Joaquin Valley. There are a few lingering showers in the northern portion of the region, particularly in the Sierra Nevada mountains. The mountainous areas have a 10-15 percent chance of thunderstorms today. Temperatures will begin to rise this week as a warming period sets in. The valley has a 90 percent chance to see temperatures exceeding the middle 80s and a 10 percent chance of meeting or exceeding the middle 90s by Saturday.

Reno: Scattered showers have redeveloped as daytime heating increases instability. A 40-60 percent chance of showers will remain along the eastern Sierra, with a 10-15 percent chance of isolated thunderstorms. Shower chances may return for the upcoming weekend. In the Sierra, snow levels will remain near 7,000 feet with scattered light snow, though the likelihood of more than 1 inch of accumulation on passes is under 15-20 percent. Expect drier weather with temperatures warming to around 10 degrees above normal by the weekend.

Sacramento: There is a 30-50 percent chance of scattered showers and a 10-20 percent chance of isolated thunderstorms expected across higher elevations. The valley should remain dry except for a slight chance of portions of Shasta County. Temperatures will rise to above normal with high temperatures in the middle 80s by Thursday and Friday.

Southern Region (NWS Los Angeles, NWS San Diego)

Los Angeles: Some showers or drizzle could impact eastern Los Angeles County and the interior mountains adjacent to Kern County through this late afternoon. It is possible that isolated showers will arrive late Wednesday into Thursday. Breezy northwesterly to westerly winds will continue today with about a 20 percent chance of reaching advisory levels for southern Santa Barbara County to the Oxnard plain in Ventura County. Below normal temperatures will continue through the middle of this coming week. Sunshine and slight heat rises will allow for 1-2 degrees of warming over most of the area today. There will be a noticeable warming tomorrow of 4-8 degrees.

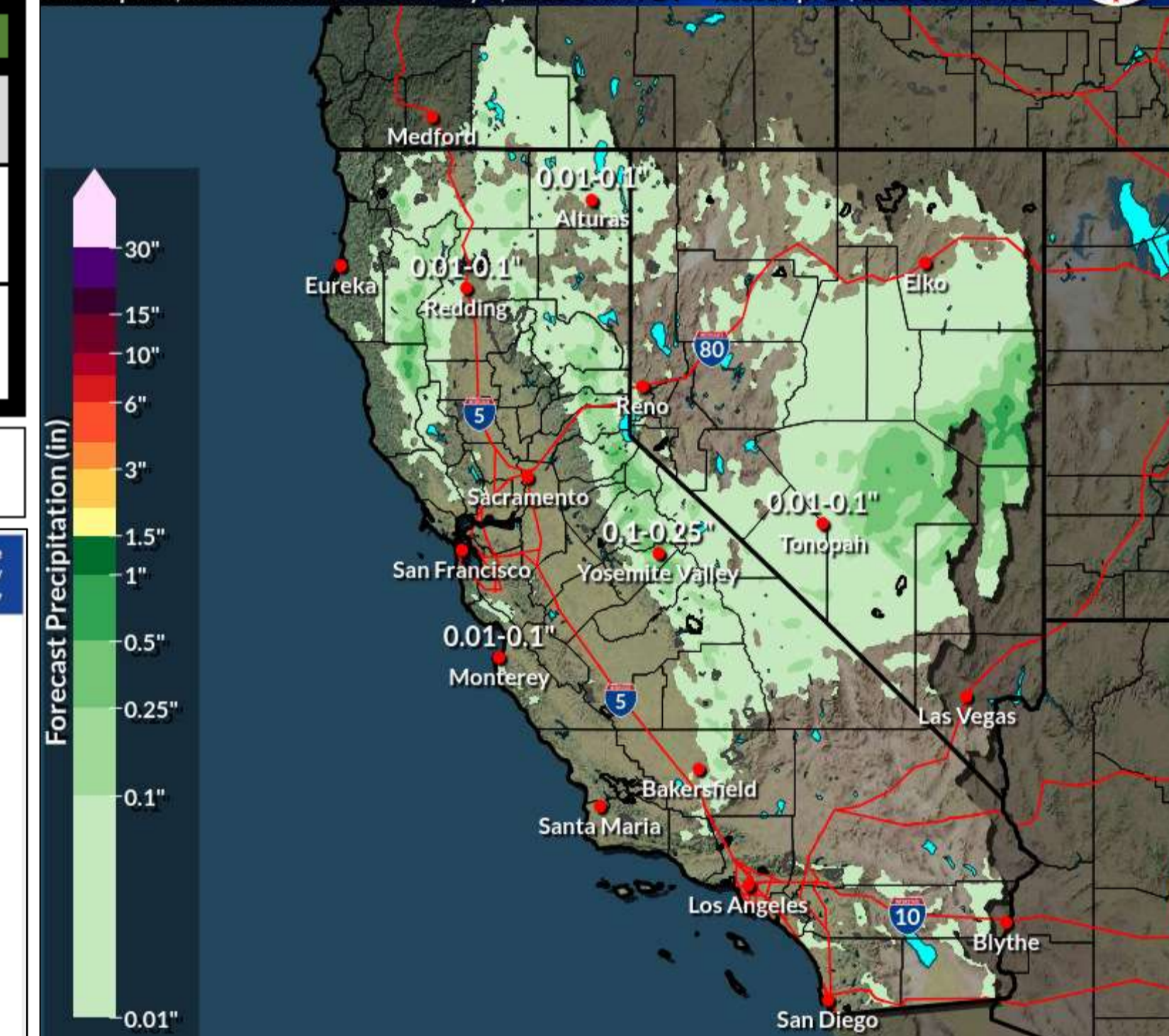
San Diego: Chances of precipitation are in the forecast as early as Wednesday evening and continue into Thursday. There is a 15-20 percent chance of mountain precipitation. Dry conditions are expected this afternoon through much of Wednesday. High temperatures through Thursday are expected to run near to slightly below normal, with conditions warming each day. The biggest jump in high temperatures will be between today and tomorrow, with tomorrow 7-15 degrees warmer than today for inland locations.

Situation Cell Status: **Steady-State Operations**

State Operations Center Status: **Steady-State Operations**

6-Day Forecast Precipitation

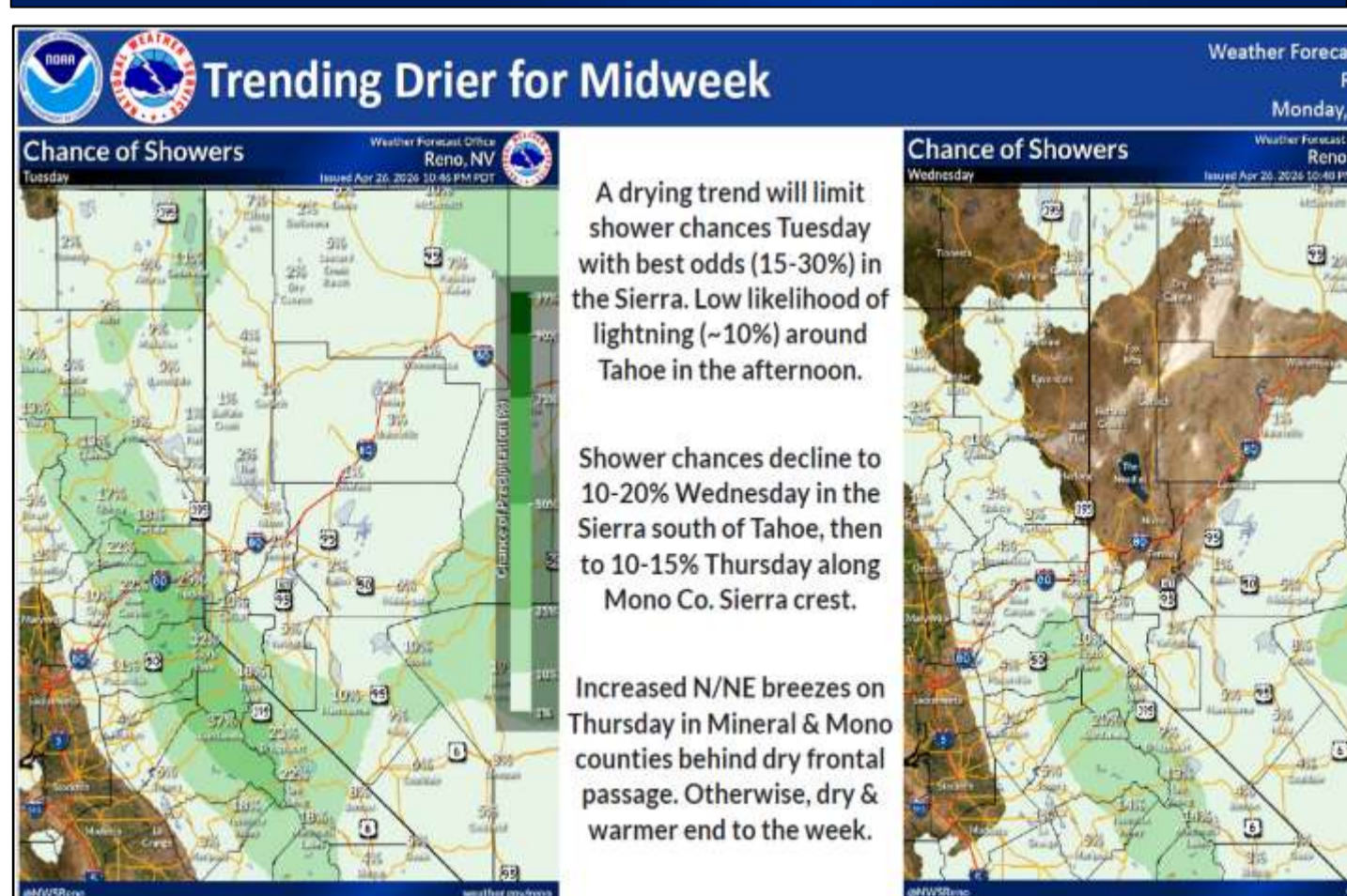
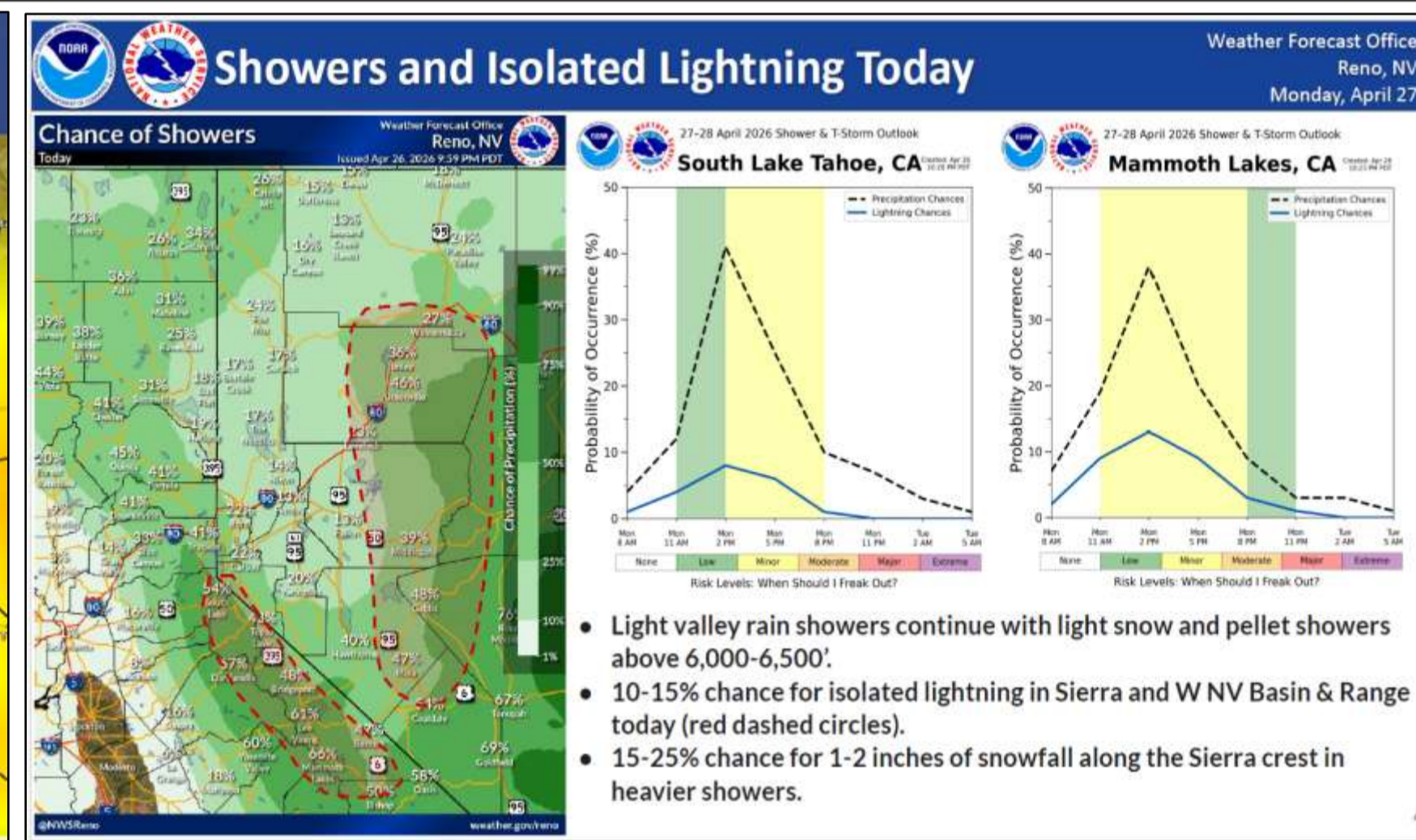
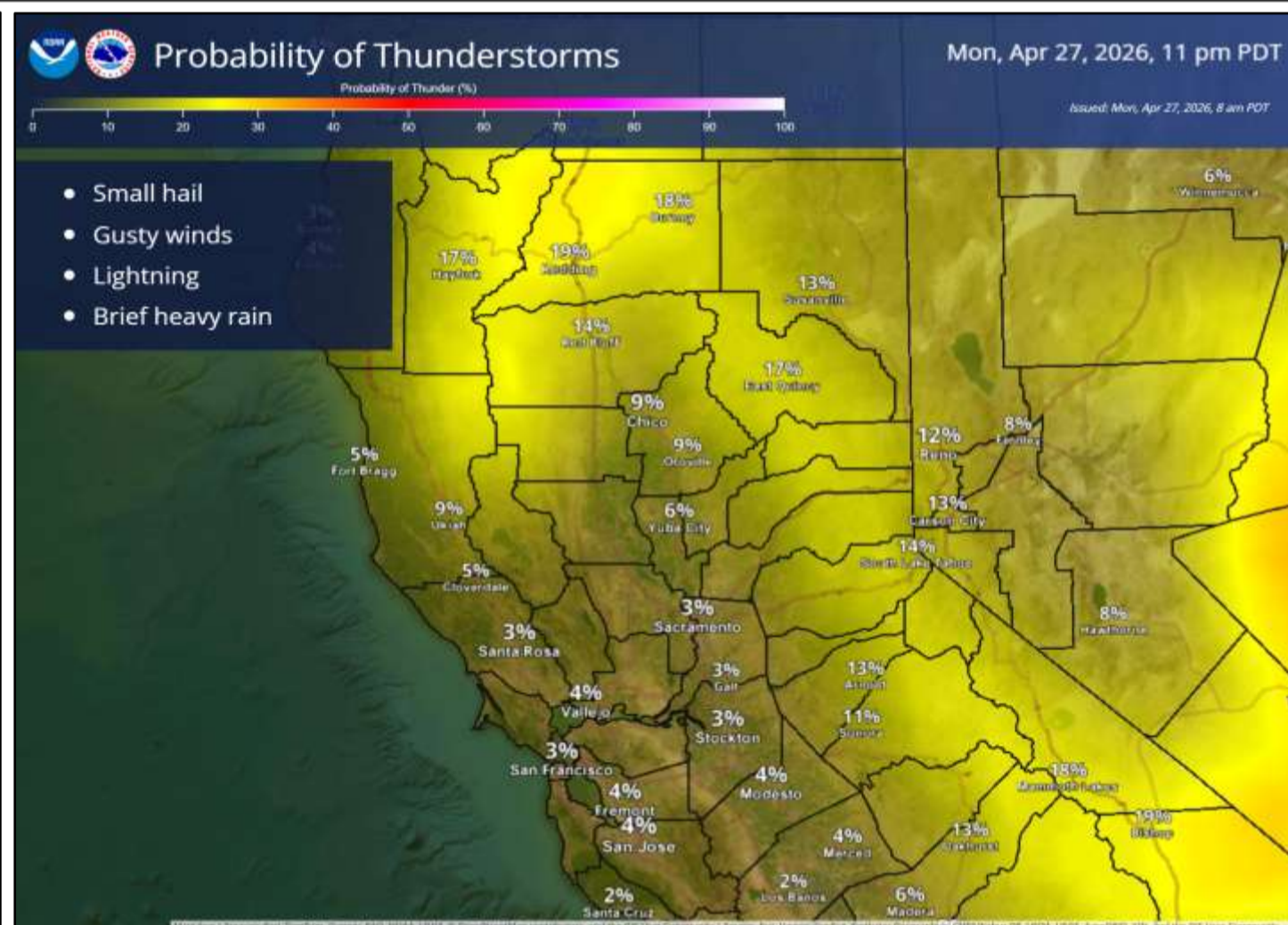
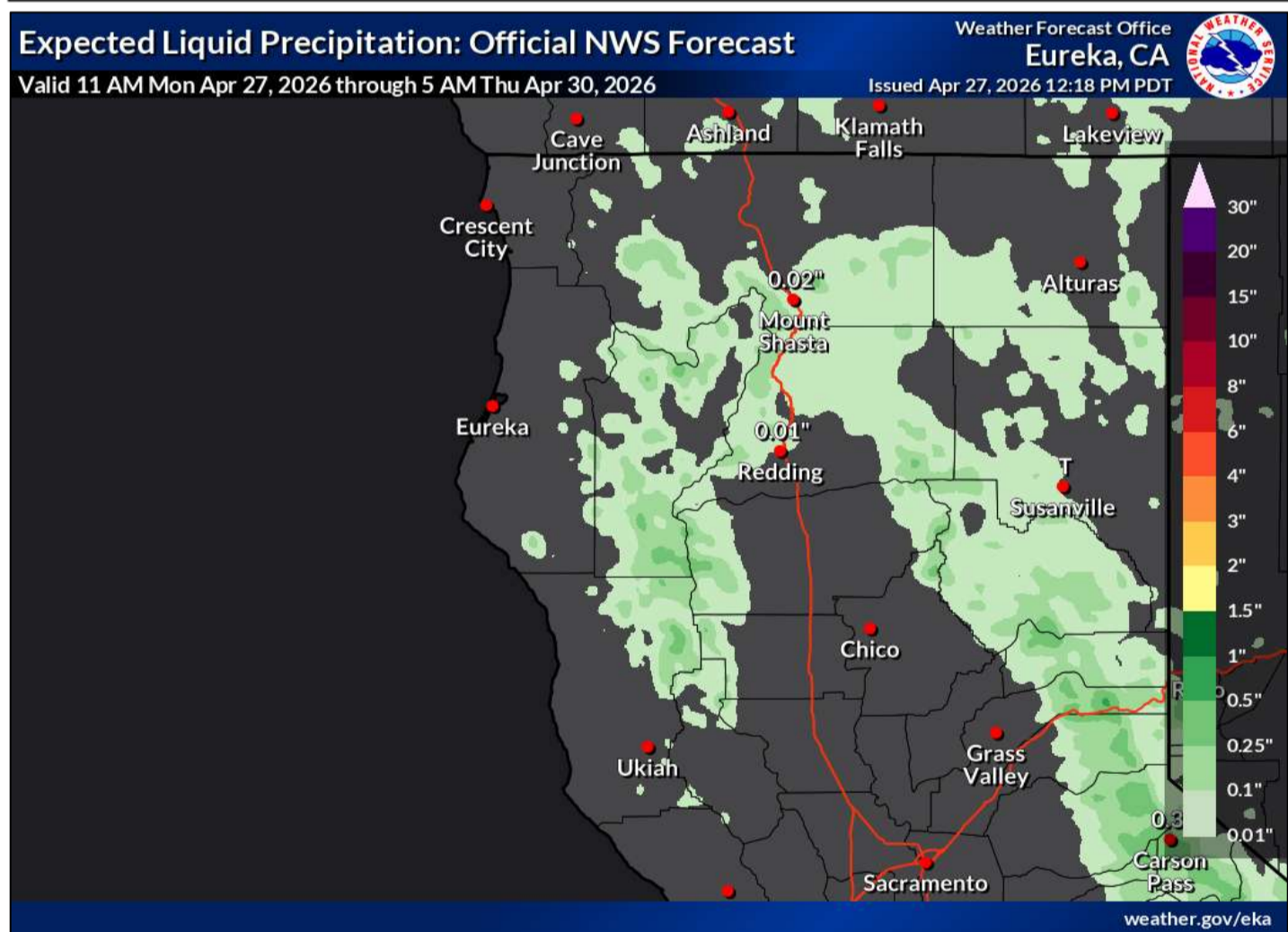
River Forecast Center Sacramento, CA
Mon Apr 27, 2026 5 AM PDT to Sun May 3, 2026 5 AM PDT Issued Apr 27, 2026 6:34 AM PDT



CALIFORNIA REGIONAL 7-DAY THREAT OUTLOOK

| THREAT TYPE | Monday 4/27/26 | Tuesday 4/28/26 | Wednesday 4/29/26 | Thursday 4/30/26 | Friday 5/1/26 | Saturday 5/2/26 | Sunday 5/3/26 |
|---------------|----------------|-----------------|-------------------|------------------|---------------|-----------------|---------------|
| HEAT | | | I S | I S | I S | I S | I S |
| THUNDERSTORMS | I | I | I | | | | |

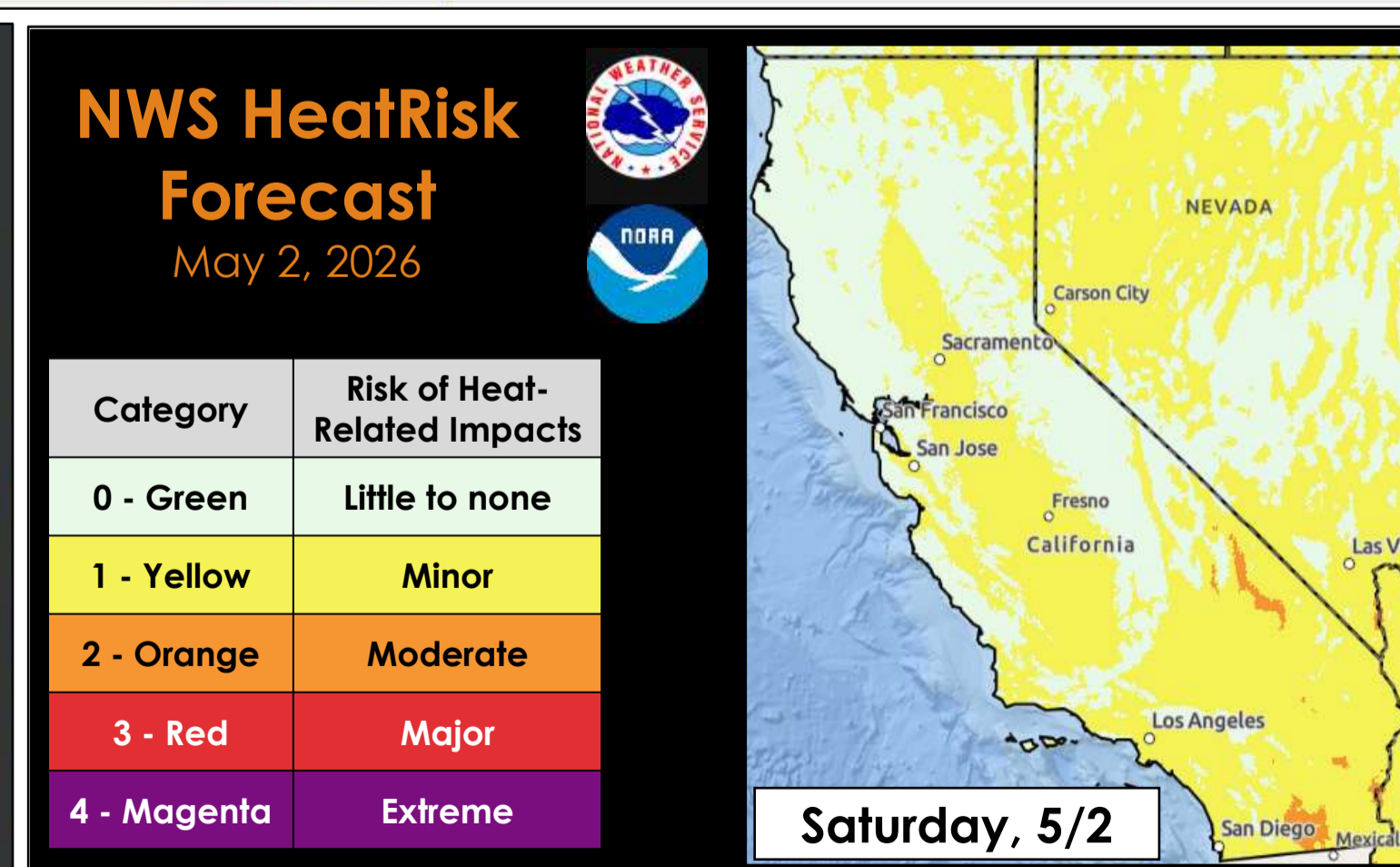
Threat Severity and Region Affected: Low (Yellow), Moderate (Orange), Major (Red), Extreme (Purple). C - Coastal, I - Inland, S - Southern



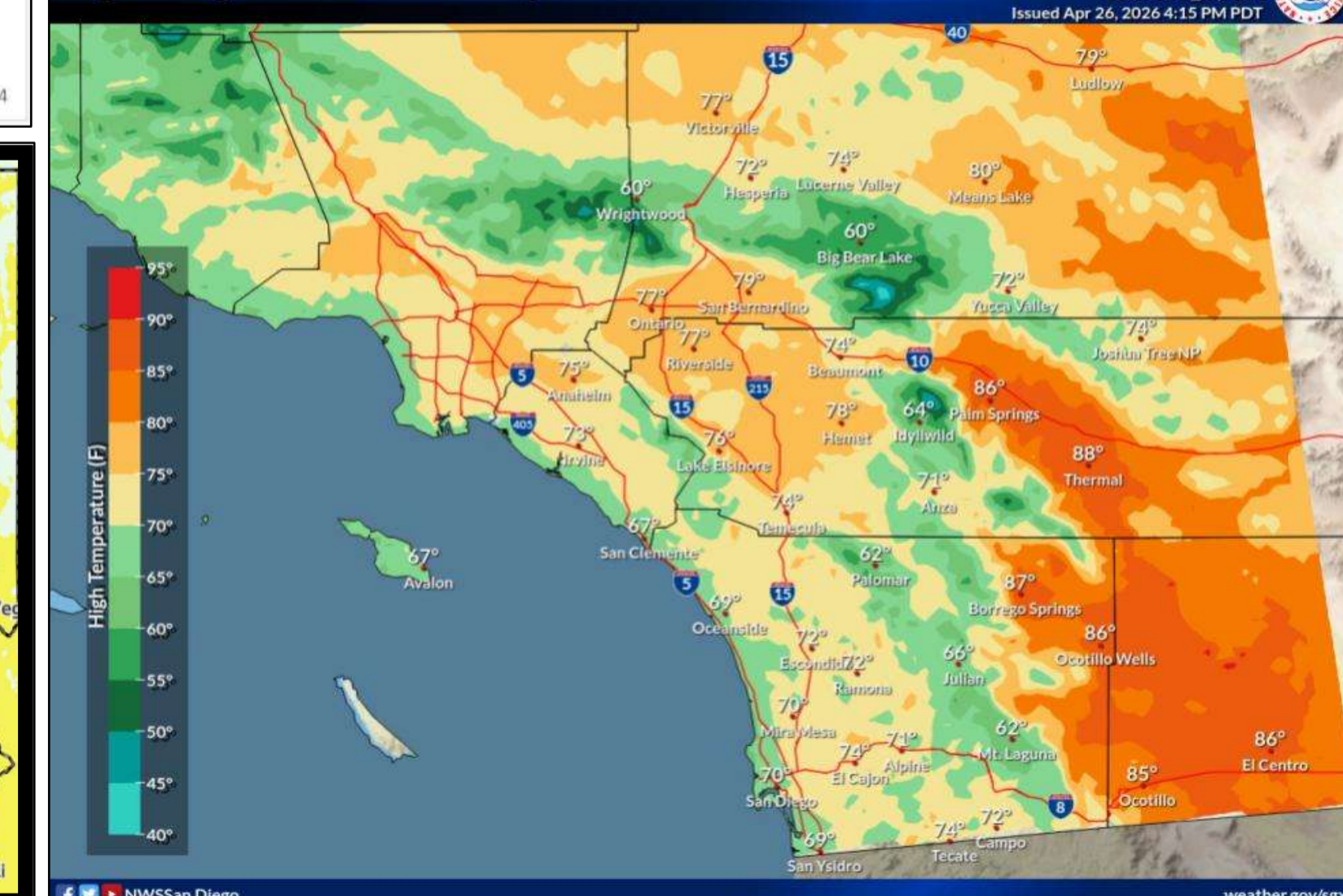
Max Temperatures

Monday Afternoon, Apr 27 - Wednesday Afternoon, Apr 29

| City | Mon 4/27 | Tue 4/28 | Wed 4/29 |
|-------------|----------|----------|----------|
| Bakersfield | 68 | 75 | 78 |
| Bishop | 63 | 70 | 72 |
| Fort Irwin | 69 | 75 | 79 |
| Fresno | 69 | 76 | 79 |
| Indio | 79 | 86 | 89 |
| Los Angeles | 67 | 72 | 72 |
| Monterey | 61 | 61 | 64 |
| San Diego | 67 | 70 | 70 |
| Santa Maria | 64 | 69 | 70 |
| Stockton | 69 | 74 | 81 |



High Temperatures Tuesday



Public Safety Power Shutoff (PSPS) Summary: Potential to De-energize (Yellow), Active De-energizations (<1,000) (Orange), Active De-energizations (1,000-99,999) (Red), Active De-energizations (100,000+) (Purple)

There are currently no active PSPS events.