



(U) 7 Day Threat Outlook

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Monday, April 6, 2026

Sunday, April 12, 2026

The Bottom Line – Regional Forecasts

Coastal Region (NWS Bay Area, NWS Eureka)

Bay Area: A cooler work week is expected, with beneficial rain arriving midweek and lasting into the weekend. There is a slight chance for thunderstorms on Thursday and Friday.

Eureka: Above-normal warmth is expected to continue through today across inland areas, followed by a cooling trend later in the week. A chance of showers and inland thunderstorms will develop on Wednesday and persist through Thursday and Friday.

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

Hanford: Above-average temperatures will continue for much of the upcoming week. The risk of fire starts remains elevated through tomorrow due to lower humidity and warmer temperatures. Another period of unsettled weather is expected toward the end of the week, with precipitation, winds, and periodic thunderstorms returning to the area.

Reno: Dry weather with unseasonably warm temperatures will prevail early this week, accompanied by enhanced afternoon breezes today and tomorrow. Cooler and wetter conditions are expected by midweek, with rain in the valleys and snow at higher elevations. Isolated scattered thunderstorms are possible Thursday and Friday, though confidence remains low regarding the extent of their impacts.

Sacramento: Dry and warm weather will continue, with some areas of minor HeatRisk expected. Cooler temperatures and more active weather are anticipated mid to late next week, including rain and thunderstorms.

Southern Region (NWS Los Angeles, NWS San Diego)

Los Angeles: Temperatures will cool today and tomorrow due to increasing onshore flow, with areas of low clouds and fog near the coast. Warmer conditions will return briefly on Wednesday, followed by a cooling trend and chances for rain through the weekend.

San Diego: Low clouds and fog will become more widespread each night and morning through the week as the marine layer deepens. Temperatures will fluctuate a few degrees daily through midweek, remaining about 5-10 degrees above normal. Much cooler conditions are expected late in the week, with gusty onshore winds and chances of precipitation.

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

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

CALIFORNIA REGIONAL 7-DAY THREAT OUTLOOK

THREAT TYPE	Monday 4/6/26			Tuesday 4/7/26			Wednesday 4/8/26			Thursday 4/9/26			Friday 4/10/26			Saturday 4/11/26			Sunday 4/12/26		
FIRE WEATHER			S				C	I	S												
STRONG WIND									S			S			S						
HEAT		I																			
THUNDERSTORMS							C	I		C	I		C	I	S						

Threat Severity and Region Affected

 Low
 Moderate
 Major
 Extreme
 C - Coastal I - Inland S - Southern

Thunderstorms Wednesday

Wednesday, April 8, 2026

Most Likely Time Frame

12 PM - 8 PM

Hazards

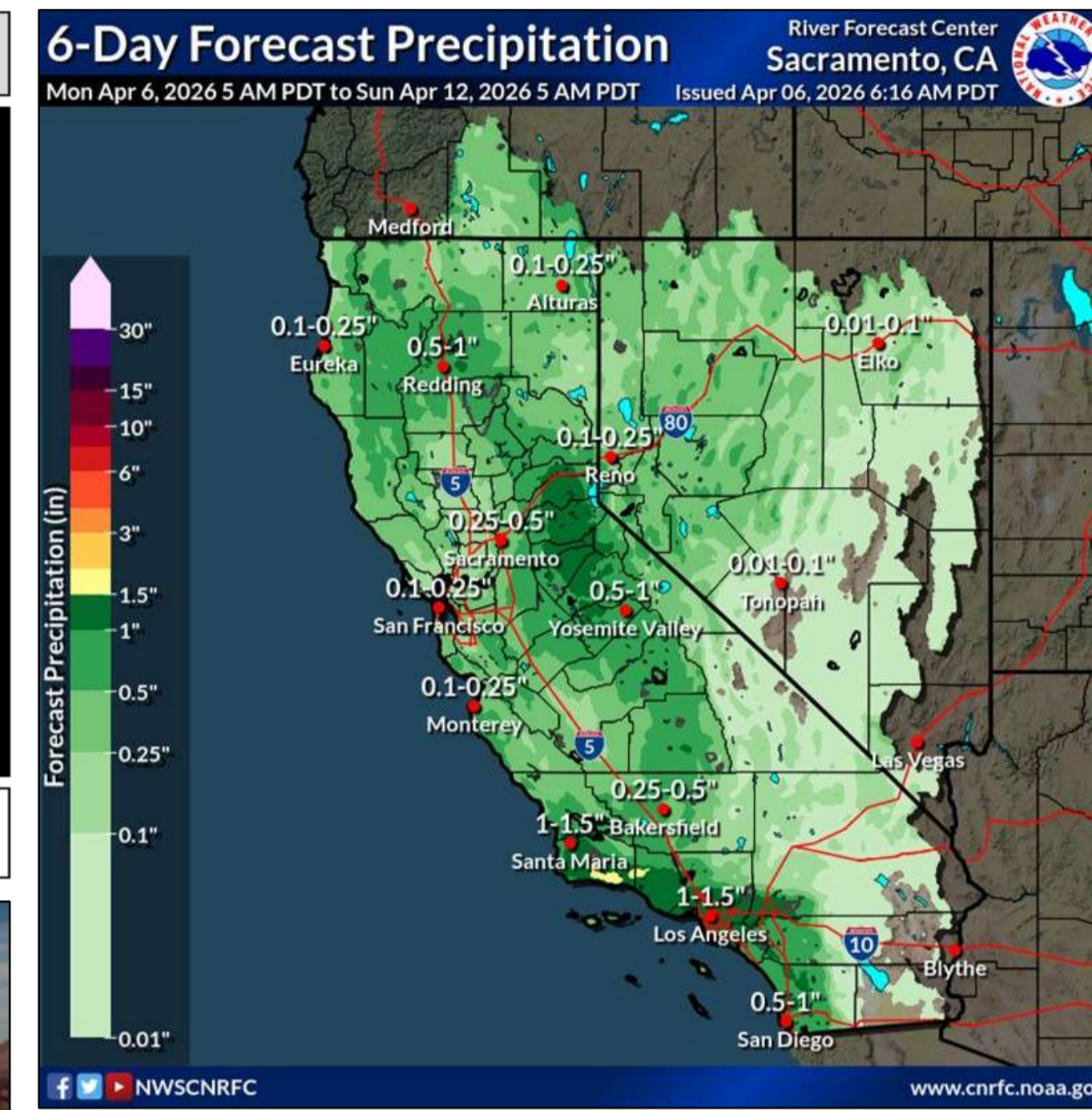
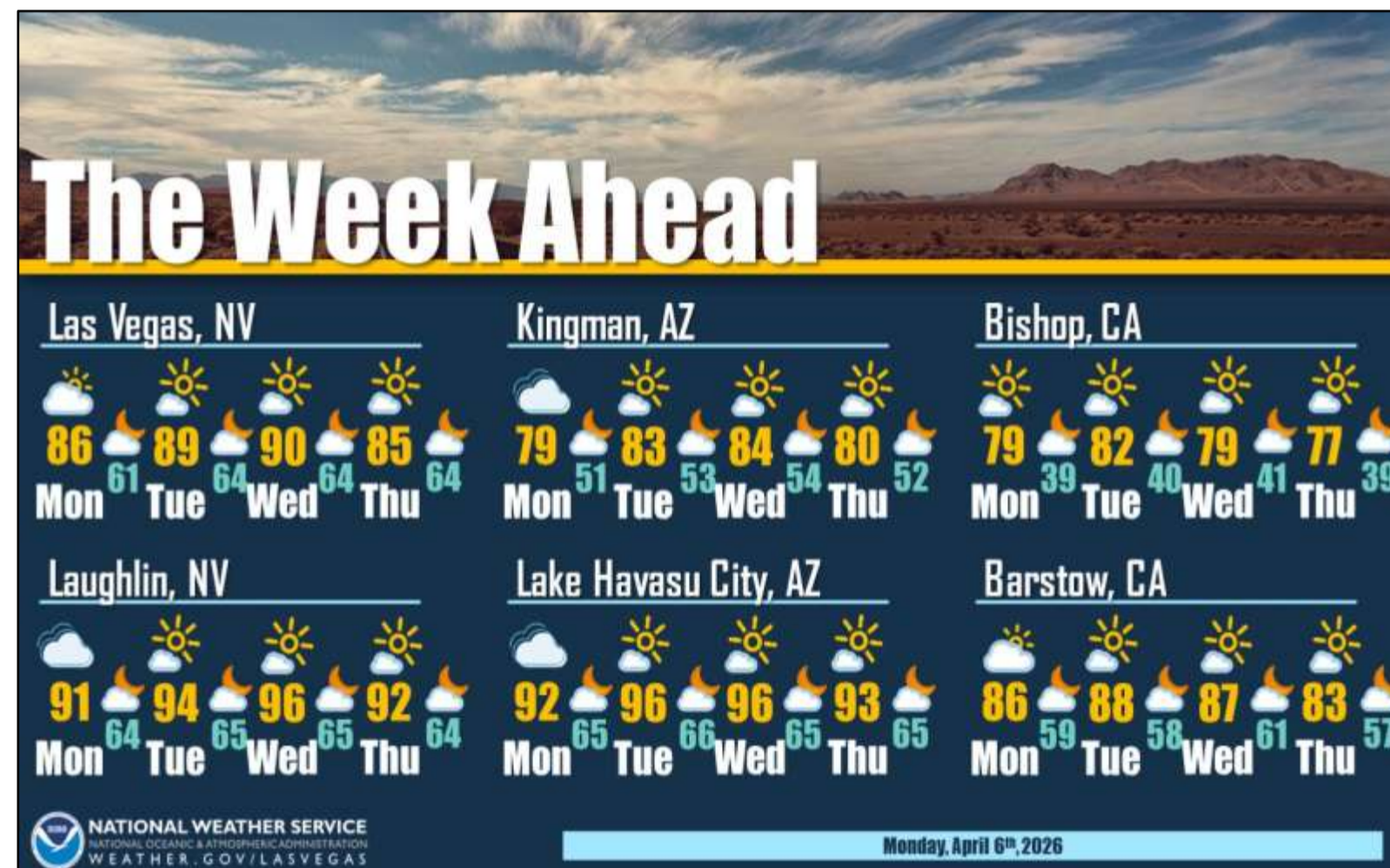
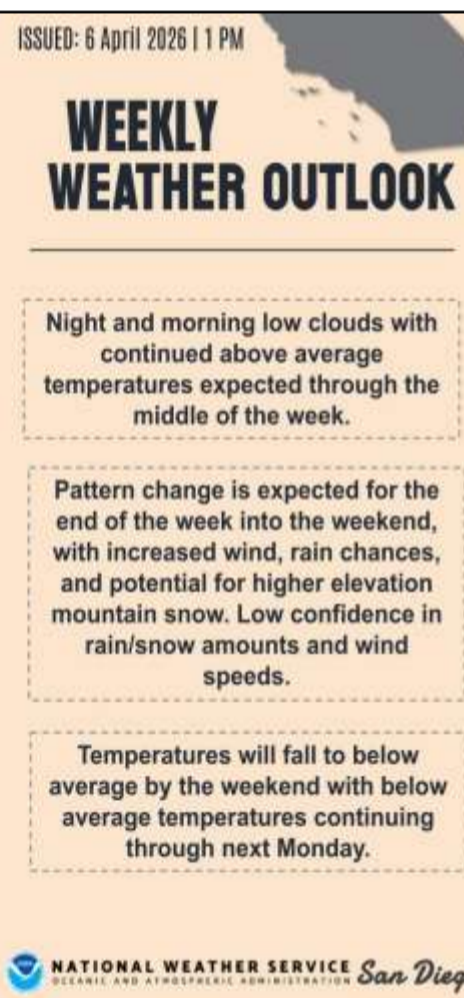
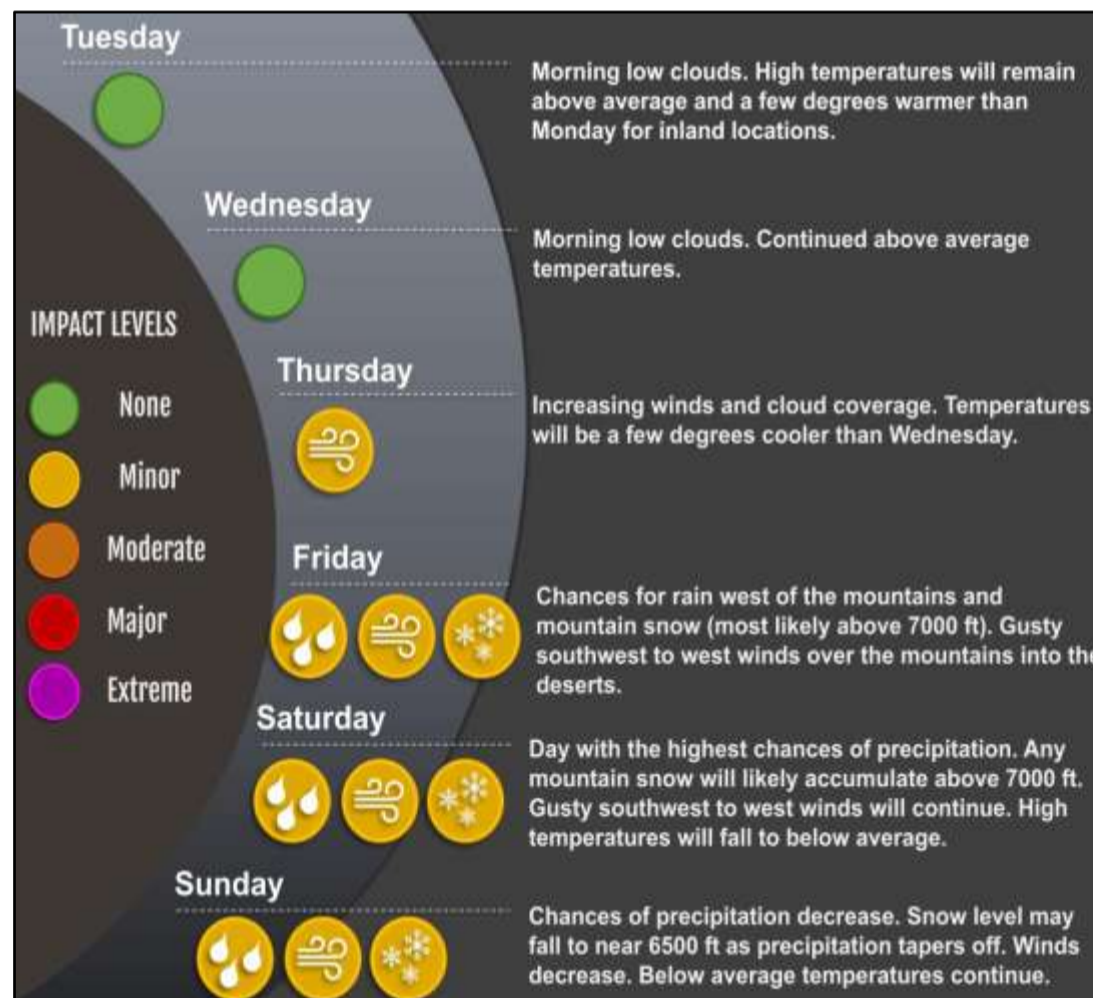
- ✓ Lightning
- ✓ Severe Hail
- ✓ Brief heavy rain
- ✓ Gusty winds
- ✓ Funnel Clouds/Weak Tornadoes Possible

NWS Sacramento

Updated: Monday, April 6, 2026

weather.gov/sto

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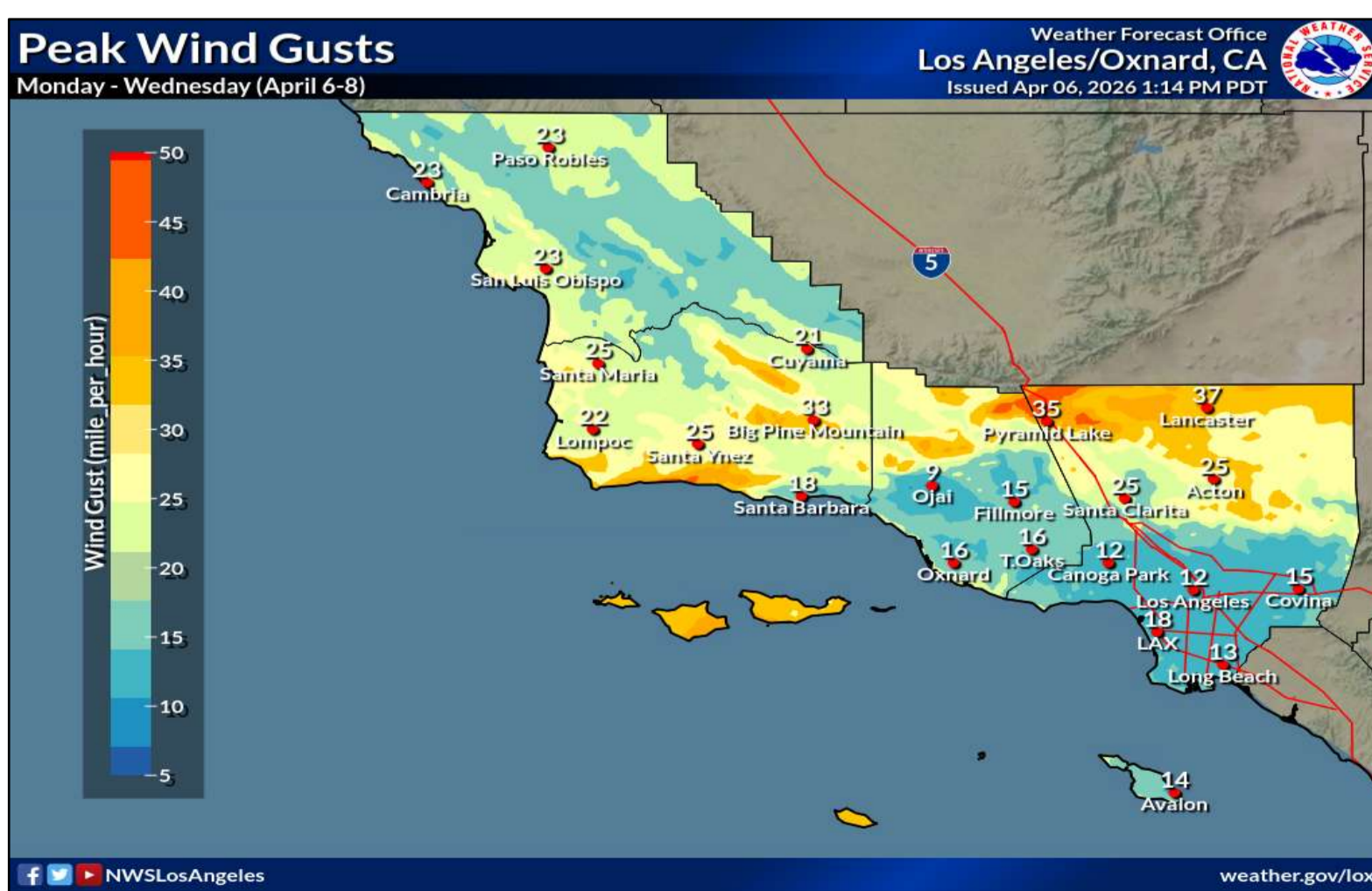
NWS SACRAMENTO

THUNDERSTORMS EXPECTED MID TO LATE WEEK - SACRAMENTO VALLEY, FOOTHILLS, AND MOUNTAINS

Afternoon/Evening Hours
April 8-10, 2026

- ⚡ Lightning
- ⚡ Gusty winds
- ⚡ Brief heavy rain
- ⚡ Small hail

WHEN THUNDER ROARS, GO INDOORS



Max Temperatures
Monday Afternoon, Apr 6 - Sunday Afternoon, Apr 12

	Mon 4/6	Tue 4/7	Wed 4/8	Thu 4/9	Fri 4/10	Sat 4/11	Sun 4/12
Auburn	77	73	73	70	67	66	64
Chico	85	81	81	76	74	73	70
Marysville	85	80	81	77	74	74	71
Modesto	84	81	83	80	75	74	73
Red Bluff	84	80	80	75	73	73	70
Redding	85	81	80	74	73	72	69
Sacramento	83	80	81	77	74	73	71
Stockton	82	79	82	78	74	73	71

Max Temperature (°F)

Information:
The table displays the weather element values based on model predictions from the National Blend of Models.

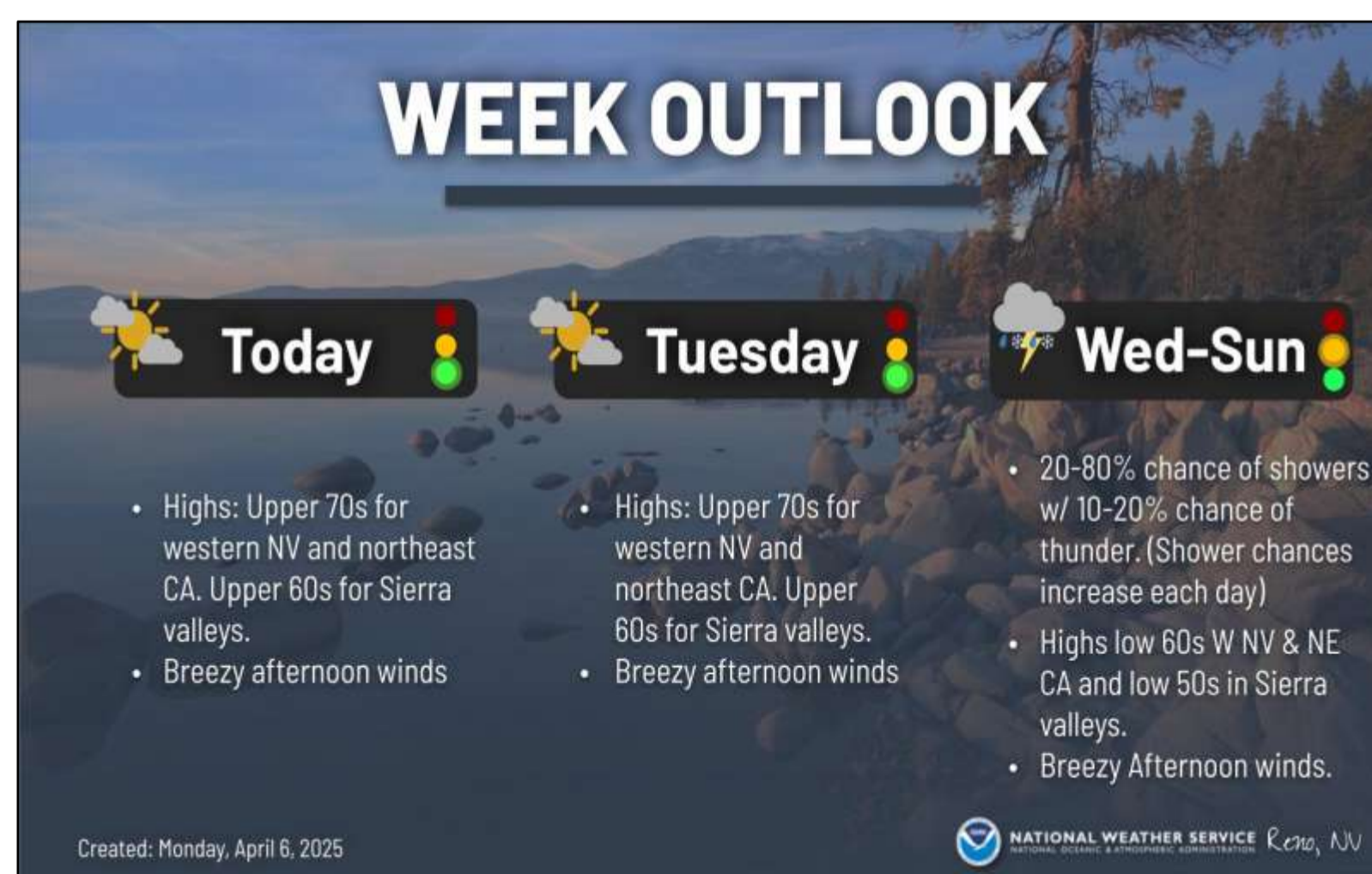
Valid: Mon 05 pm PDT - Sun 05 pm PDT
Issued: Mon, Apr 6, 2026, 4 am PDT
National Weather Service Sacramento

Additional Details

Potential Impacts:
• Unseasonably warm today, with Minor HeatRisk, then gradually cooling.

What To Do:
• Monitor the latest forecast at: weather.gov/sacramento

Valid: Mon 05 pm PDT - Sun 05 pm PDT
Issued: Mon, Apr 6, 2026, 4 am PDT
National Weather Service Sacramento



Public Safety Power Shutoff (PSPS) Summary

	Potential to De-energize		Active De-energizations (<1,000)		Active De-energizations (1,000-99,999)		Active De-energizations (100,000+)
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There are currently no active PSPS events.