Warm and Dry Through Mid-Week | Breezy to Windy Wednesday & Thursday

KEY POINTS

- Highs in the upper 70s to around 80 degrees today through Wednesday resulting in areas of minor HeatRisk.
- Locally windy Wednesday and Thursday, particularly across southeast CA.
- Chance of showers and potentially a few isolated thunderstorms (low confidence) starting Thursday across south-central and eastern AZ. Chances may persist into the weekend.

WEATHER RISK OUTLOOK

Risk levels incorporate potential impacts from weather hazards and likelihood of occurrence. The weather hazard with the greatest risk wil be listed first in the matrix.

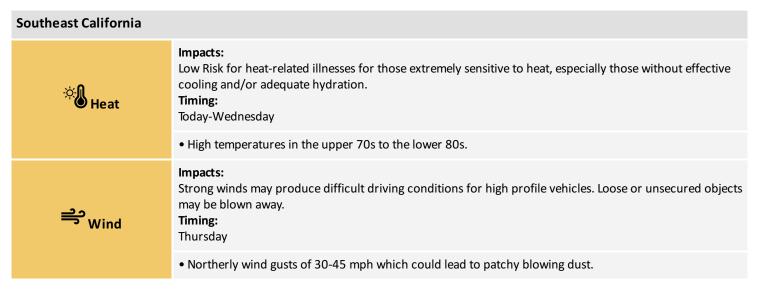
Mon 3/11	Tue 3/12	Wed 3/13	Thu 3/14	Fri 3/15	Sat 3/16	Sun 3/1
Heat		Wind				
		Wind				
Heat	Heat	Heat	Wind			Heat
Heat	Heat	Heat	Wind Blowing Dust			Heat
Little	e to None	Minor	Moderat	e Mai	or F	ctreme
	Heat Heat	Heat Heat	Heat Wind Wind Heat Heat Heat Heat Heat	Heat Wind Wind Heat Heat Heat Wind Heat Heat Heat Blowing Dust	Heat Wind Wind Heat Heat Heat Wind Heat Heat Blowing Dust	Heat Wind Wind Heat Heat Heat Wind Heat Heat Blowing Dust

DETAILS

Phoenix Metro Area	
∵ Heat	Impacts: Low Risk for heat-related illnesses for those extremely sensitive to heat, especially those without effective cooling and/or adequate hydration. Timing: Today
	• High temperatures around 80 degrees today and then in the upper 70s Tuesday/Wednesday.
≕ Wind	Impacts: Loose or unsecured objects may be blown away. Timing: Wednesday
	Afternoon wind gusts of 25-30 mph.

High Terrain SC AZ Impacts: Loose or unsecured objects may be blown away. Timing: Wednesday • Afternoon wind gusts of 30-35 mph.

Southwest Arizona	
∵ Heat	Impacts: Low Risk for heat-related illnesses for those extremely sensitive to heat, especially those without effective cooling and/or adequate hydration. Timing: Today-Wednesday
	High temperatures in the upper 70s to the lower 80s.
≕ Wind	Impacts: Strong winds may produce difficult driving conditions for high profile vehicles. Loose or unsecured objects may be blown away. Timing: Thursday
	Northerly wind gusts of 30-45 mph which could lead to patchy blowing dust.

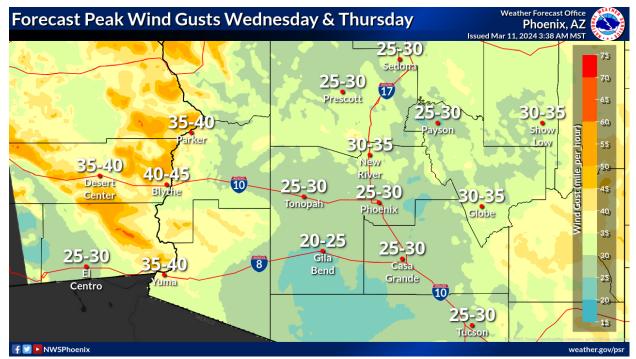


FOR MORE INFORMATION

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

If you have questions or would like to submit weather reports, photos, or to unsubscribe from these briefings, email nws.phoenix@noaa.gov or call **Media - (602) 275-7417; EM - (602) 275-7003**.

GRAPHICS



24-03-11_WindGusts_Wed_Thu.png