












Time	7am	10am	1pm	4pm	7pm	10pm
Sky						
Weather	Fog	Haze	Haze	Haze	Haze	Haze
Rain Chance %	0%	0%	0%	0%	0%	0%
Temp (F)	57	65	77	79	73	64
Winds (mph)	Light and variable	SW 5-10	W/NW 6-12	W/NW 7-15	W/NW 7-15	SW 5-10

**Today** – Fog is expected to burn off around 8am. Haze from wildfires to our north will remain in place throughout the day. The temperature is forecast to reach a high in the upper 70s. Light winds will become west-northwesterly this afternoon. The overnight low will be near 57 degrees.

**Sunrise: 6:19am**  
**Sunset: 8:10pm**

Day	Tonight	Thu	Fri	Sat	Sun
Sky					
Weather	Haze	Mostly sunny	Mostly sunny	AM fog possible; sunny	AM fog possible; sunny
Rain Chance %	0%	0%	0%	0%	0%
Low/High (F)	Low: 57	57/85	58/84	58/81	57/80
Winds (mph)	SW 4-8	SW → W/NW 5-15	SW → W/NW 5-15 G18	SW → W/NW 5-15 G18	SW → W/NW 5-15 G18

**Extended forecast** – High pressure builds stronger for Thursday and Friday, likely suppressing the marine layer and any fog potential. An upper level low will swing into the Pacific Northwest on Friday afternoon, cooling temperatures slightly for the weekend and likely increasing the depth of the marine layer. Fog may become possible Saturday and Sunday morning, and would likely burn off by 8am if it did develop. Light southwesterly winds will become west-northwesterly in the afternoon each day. High temperatures will range from the upper 70s to low 80s.