

Week of February 16-22

Sunday, February 22-9:00 PM

Previous forecast remains unchanged: Moderate rainfall forecast through the night turning to showers Monday morning. Projected 0.5 inches in rain shadowed locations and up to 2 inches additional rain in the higher terrain. All local creeks have crested and are receding at this time. Possibility for localized heavy rains at times through the evening still remains. Moderate risk of flooding through tonight. Next update will be Monday morning.

Sunday, February 22-4:00 PM

Moderate rainfall forecast through the night turning to showers Monday morning. Projected 0.5 inches in rain shadowed locations and up to 2 inches additional rain in the higher terrain. The water rise on Sweeney Creek appears to have slowed for the time being and is attempting to crest but a possible increase in rainfall intensity through tonight could lead to further rise. Gibson Canyon Creek near Leisuretown Road is out of its bank and slowly flowing to the northerly floodplain. Please be advised of possible hazardous conditions due to flooding in these areas through the night and take precautionary measures. Sand bags are available at your local fire station. High risk of flooding tonight. Additional messaging will follow.

Sunday, February 22-12:00 PM

The Solano County Water Agency is issuing an important flood hazard warning for the Sweeney and Gibson Canyon Creek areas. A large storm with potential to cause possible flooding in your area is occurring with the potential to worsen over the next 24 hours. Sweeney creek is rising rapidly. All other areas are more stable and continuing to be monitored. Please be advised of possible hazardous conditions in your area due to flooding and take precautionary measures. Sand bags are available at your local fire station. Additional messaging will follow.

Sunday, February 22-9:00 AM

This complex storm system is difficult to predict, models are struggling. Forecast remains: Potential for 1-2 inches in the low elevations and up to 5 inches in the mountains across the North Bay is predicted. This amount of rain, if locally intense, could cause flooding in areas subject to flooding through Monday. Rainfall rates decreasing today, increasing tonight, tapering off Monday night. Local creeks are beginning to rise, especially north of Vacaville. Be on the watch for locally intense storm cells. Low risk of flooding today if rainfall tapers off as predicted, increasing risk tonight through tomorrow in flood prone areas. This forecast will be updated as conditions develop further.

Saturday, February 21-7:00 PM

Rain beginning late evening. Warm, wet system, rain heavy at times through Monday morning. Potential for 1-2 inches in the low elevations and up to 5 inches in the mountains across the North Bay is predicted. This amount of rain, if locally intense, could cause flooding in areas subject to flooding through Monday. Low risk of flooding tonight. This forecast will be updated Sunday morning.

Saturday, February 21-6:00 AM

Rain forecasted for this evening up to 1/2 inch. No risk of flooding today. Forecast indicates rain on Sunday and Monday up to 3/4 of an inch.

Friday, February 20 - 08:00 AM

No rain forecast for today. Increasing clouds Saturday with possible showers Saturday evening. Rain Sunday up to 1.25 inches and Monday up to 1.25 inches. No risk of flooding today.

Thursday, February 19-7:30 AM

No rain forecast through Friday. Increasing clouds Saturday with rain likely Sunday through Monday. This next storm could produce up to 1 inch of rain over that period. No risk of flooding today.

Wednesday, February 18-6:30 AM

Slight chance of small amounts of rain this morning. Rain possible Saturday evening through Sunday.

Tuesday, February 17-2:30 PM

National Weather Service advising 1/4 to 1/2 in of rain per hour in Solano County over the next three hours.

Tuesday, February 17 - 8:00 AM

Showers today up to 1/4 inch. Rain possible Saturday through Monday. Very low flooding risk.

Monday, February 16 - 7:00 AM

Intermittent rain today up to 1 inch. Rain Tuesday up to 1/4 inch. Rain possible Saturday and Sunday. Low flooding risk due to intermittent nature of storms. This forecast will be updated later today if conditions change.