

January 18-24

Sunday, January 24, 7:00 AM. Rain today up to .70 inches, mostly in the evening. Low flooding risk with this amount of rain. Rain Monday up to .75 inches. Chance of small amount of rain Tuesday, Friday and Saturday.

Friday, January 22, 7:50 AM. Rain up to 0.35 inches is forecasted for today. Saturday there is a slight chance of light traces of rain. Sunday rain is likely up to 0.75 inches. Monday rain is forecasted up to 1.75 inches. Tuesday there is a chance of up to 0.75 inches. Wednesday there is a slight chance of light traces of rain. Thursday no rain is forecasted.

Thursday, January 21, 7:45 AM. Rain up to 1.0 inch is forecasted for today with 0.25 inches forecasted for this evening. This amount of rain could cause flooding in flood prone areas especially when considering the saturated conditions. Friday up to 0.25 inches. Saturday has a slight chance of very small amounts of rain. Sunday there is a chance of up to 0.75 inches. Monday rain is forecasted up to 1.75 inches. Tuesday has a slight chance of up to 0.25 inches. Wednesday has no rain forecasted.

Wednesday, January 20, 4:00 PM. The intensity of the rainfall is diminishing this afternoon and Sweeney Creek is receding. Showers possible through the evening and diminishing through Thursday morning. The likelihood of flooding in flood prone areas is low. More rain likely to begin tomorrow later in the day, 0.5 to 1 inches predicted. The next update will be Thursday morning unless conditions adversely change.

Wednesday, January 20, 11:00 AM. The Solano County Water Agency is issuing an important flood hazard advisory. Continued storm activity that could cause flooding in flood prone areas will occur over the next 4 hours. Sweeney creek is rising rapidly as rainfall continues. If localized heavy rainfall persist the likelihood of flooding increases and if rainfall intensity tapers off becomes more unlikely. Please be advised of possible hazardous conditions in your area due to flooding and take precautionary measures. This message will be updated as conditions progress.

Wednesday, January 20, 7:40 AM. Rain up to 1.5 inches is forecasted for today with up to 0.25 inches this evening. This amount of rain could cause flooding in flood prone areas especially when considering the saturated condition. Thursday morning very small amounts of rain are forecasted, for Thursday evening rain is forecasted up to 1.0 inch. Friday and Saturday small amounts of rain are likely. No rain is forecasted for Sunday. Monday and Tuesday there is a slight chance of small amounts of rain.

Tuesday, January 19, 7:50 AM. Rain up to 1.5 inches is forecasted through tonight. This amount of rain could cause flooding in flood prone areas. Rural areas may see rises in creek water levels as soil reaches saturation. For Wednesday up to .75 inches of rain is forecasted. Thursday up to 1 inch of rain. Friday up to .25 inches of rain is likely. Saturday there is a chance of small amounts of rain. Sunday no rain is forecasted. Monday there is a chance of small amounts of rain.

Monday, January 18, 7:00 AM. Rain up to 2 inches is forecasted through tonight with most of the rain during the day. This amount of rain could cause flooding today in flood prone areas. Rural areas may not see large rises in creek water levels with today's storm as initial rains may soak into ground. For Tuesday up to 1 inch of rain forecasted. Wednesday - Up to 1.5 inches of rain. Thursday up to .75 inches of rain. Friday through Sunday, up to 1/4 inch each day likely. More rain likely next weekend.