



Source:  
 U.S. Department of Agriculture  
 Natural Resources Conservation Service  
 National Cooperative Soil Survey  
 Gridded Soil Survey Geographic (gSSURGO) Database  
 Published 10/20/2021, available online at:  
<https://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/survey/geo/>  
 The data was summarized for presentation on this map,  
 according to generally accepted USDA/NRCS methodologies,  
 under guidance from the State Soil Scientist, 9/2022.



**Legend:**

County Limit	Soil Subsidence Potential (Initial) Low (0-6cm)
City Limit	Moderate (6-12cm)
Community	High (12-18cm)
Street	Very High (>18cm)
Water	NoData (unstudied)

1:108,000  
 1 inch = 9,000 feet

# SOIL SUBSIDENCE POTENTIAL

## SAN JOAQUIN COUNTY, CA

San Joaquin County Geographic Information Systems  
 44 N San Joaquin Street Suite 230, Stockton, CA 95202  
 The information on this map is based on the most current information available to San Joaquin County Geographic Information Systems.  
 The County of San Joaquin does not warrant its accuracy or suitability for any particular purpose.  
 The information on this map is not intended to replace engineering, financial or primary records research.

