



# Suisun Marsh Soils

- Altamont clay, 2 to 9 % slopes
- Altamont clay, 9 to 30 % slopes
- Altamont-San Ysidro-San Benito complex, 2 to 9 % slopes
- Altamont-Diablo clays, 2 to 9 % slopes
- Alviso silty clay loam
- Antioch-San Ysidro complex, 0 to 2 % slopes
- Antioch-San Ysidro complex, 2 to 9 % slopes
- Antioch-San Ysidro complex, thick surface, 0 to 2 % slopes
- Antioch-San Ysidro complex, thick surface, 2 to 9 % slopes
- Borrow pit
- Capay silty clay loam
- Clear Lake clay, 0 to 2 % slopes
- Clear Lake clay, 2 to 5 % slopes
- Clear Lake clay, saline, 0 to 2 % slopes
- Conejo gravelly loam
- Diablo-Ayar clays, 2 to 9 % slopes
- Diablo-Ayar clays, 9 to 30 % slopes, eroded
- Dibble-Los Osos loams, 2 to 9 % slopes
- Dibble-Los Osos clay loams, 2 to 9 % slopes
- Dibble-Los Osos clay loams, 9 to 30 % slopes
- Dibble-Los Osos clay loams, 30 to 50 % slopes, eroded
- Hambright loam, 15 to 40 % slopes
- Joice muck
- Joice muck, clay subsoil variant
- Made land
- Millsap sandy loam, 0 to 2 % slopes
- Millsap-Los Osos complex, 2 to 9 % slopes
- Millsholm loam, 15 to 30 % slopes
- Millsholm loam, moderately deep variant, 2 to 9 % slopes
- Millsholm loam, moderately deep variant, 9 to 30 % slopes
- Pescadero clay loam
- Reyes silty clay
- Rincon clay loam, 0 to 2 % slopes
- Rincon clay loam, 2 to 9 % slopes
- San Ysidro sandy loam, 2 to 5 % slopes
- Solano loam
- Solano loam, dark surface variant
- Suisun peaty muck
- Sycamore silty clay loam
- Sycamore silty clay loam, drained
- Sycamore silty clay loam, saline
- Tamba mucky clay
- Tidal marsh
- Valdez silty loam drained
- Valdez silty clay loam
- Valdez silty clay loam, wet
- Valdez silty clay loam, clay substratum
- Water
- Yolo loam, clay substratum

Source: USDA Soil Survey Geographic (SSURGO) database