

# Stanislaus County Landuse Map

## Color Legend

- Highways
- Waterlines
- Vineyards (V)
- Deciduous Fruits and Nuts (D)
- Pasture (P)
- Citrus and Subtropical Fruits (C)
- Grain and Hay Crops (G)
- Field Crops (F)
- Rice (R)
- Native Vegetation (NV)
- Truck, Nursery, and Berry Crops (T)
- Idle Land (I)
- Riparian Vegetation (NR)
- Water (NW)
- Semi-agricultural Lands (S)
- Urban Areas (U)

California Environmental Protection Agency  
 Department of Pesticide Regulation  
 The Endangered Species Project  
 1001 I Street  
 Sacramento, CA 95812  
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Map Area

Dept. of Water Resources Data- 2004

T02N

T01N

T01S

T03S

T04S

T05S

T06S

T07S

T08S

T09S

R11E

R12E

R13 E

R14E

R05E

R06E

R07E

R08E

## Landuse Legend

- |                                 |                               |                                   |
|---------------------------------|-------------------------------|-----------------------------------|
| C Citrus and Subtropical Fruits | F Field Crops                 | T Truck, Berry & Nursery Crops    |
| C1 Grapefruit                   | F1 Cotton                     | T1 Artichokes                     |
| C2 Lemons                       | F2 Safflower                  | T2 Asparagus                      |
| C3 Oranges                      | F3 Flax                       | T3 Beans (green)                  |
| C4 Dates                        | F4 Hops                       | T4 Cole crops                     |
| C5 Avocados                     | F5 Sugar Beets                | T5 Carrots                        |
| C6 Olives                       | F6 Corn (field & sweet)       | T7 Celery                         |
| C7 Misc. subtropical fruits     | F7 Grain sorghum              | T8 Lettuce (all types)            |
| C8 Kiwis                        | F8 Sudan                      | T9 Melons, squash & cucumbers     |
| C9 Jojoba                       | F9 Castor beans               | T10 Onions & garlic               |
| C10 Eucalyptus                  | F10 Beans, dry (all types)    | T11 Peas                          |
| D Deciduous Fruits & Nuts       | F11 Misc. field crops         | T12 Potatoes                      |
| D1 Apples                       | F12 Sunflowers                | T13 Sweet Potatoes                |
| D2 Apricots                     | I Idle Land                   | T14 Spinach                       |
| D3 Cherries                     | NR Riparian Vegetation        | T15 Tomatoes                      |
| D5 Peaches & nectarines         | NB Barren Land                | T16 Flowers, nursery & tree farms |
| D6 Pears                        | P Pasture                     | T17 Mixed (4 or more)             |
| D7 Plums                        | P1 Alfalfa & alfalfa mixtures | T18 Misc. truck                   |
| D8 Prunes                       | P2 Clover                     | T19 Bushberries                   |
| D9 Figs                         | P3 Mixed pasture              | T20 Strawberries                  |
| D10 Misc. deciduous             | P4 Native pasture             | T21 Peppers (chili, bell, etc.)   |
| D12 Almonds                     | P5 Misc. grasses              | T22 Broccoli                      |
| D13 Walnuts                     | P6 Turf farms                 | T23 Cabbage                       |
| D14 Pistachios                  | S Semi-agricultural Lands     | T24 Cauliflower                   |
| G Grain and Hay Crops           | S1 Farmsteads                 | T25 Brussel sprouts               |
| G1 Barley                       | S2 Livestock feed lots        | U Urban Areas                     |
| G2 Wheat                        | S3 Dairies                    | V Vineyards                       |
| G3 Oats                         | S4 Poultry Farms              | V1 Table grapes                   |
| G6 Misc. grain and hay          |                               | V2 Wine grapes                    |
|                                 |                               | V3 Raisin grapes                  |