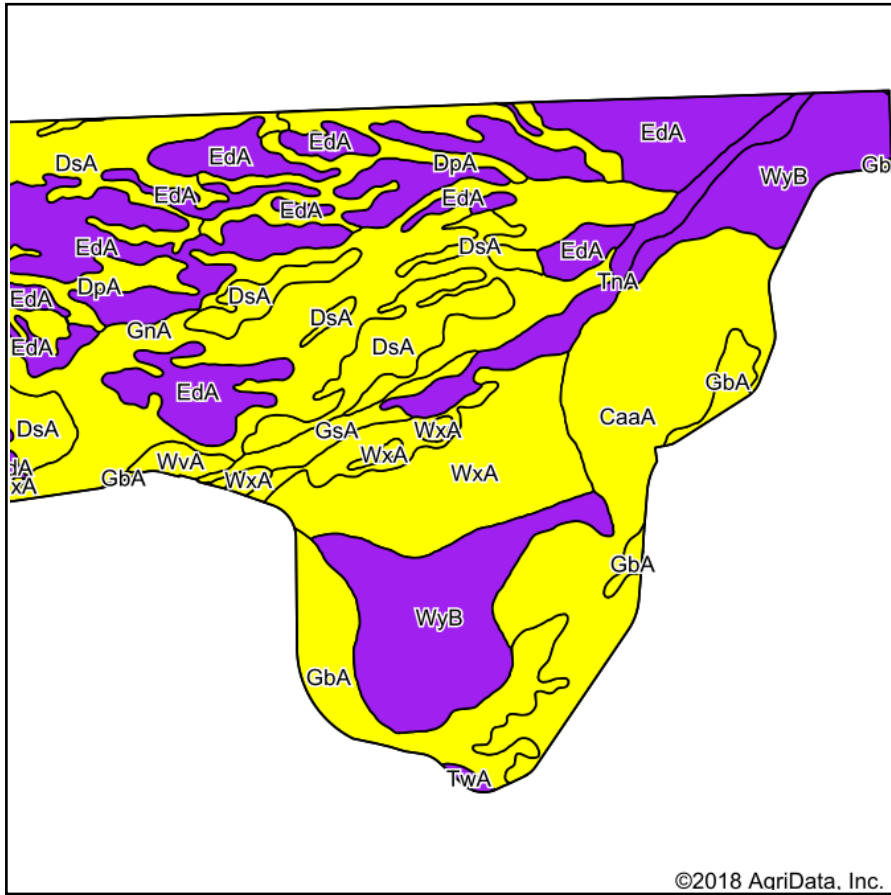
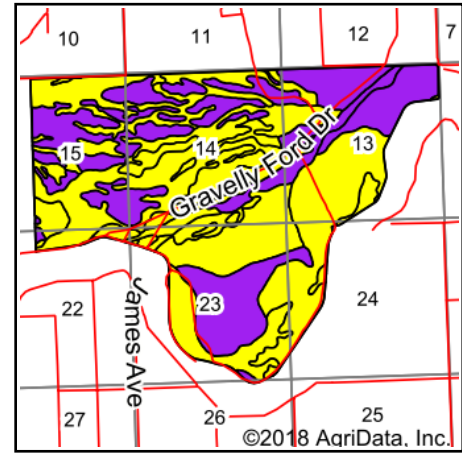


KG Soils Map



Soils data provided by USDA and NRCS.



State: **California**
 County: **Madera**
 Location: **23-13S-16E**
 Township: **Madera West**
 Acres: **2080.37**
 Date: **3/1/2018**



Maps Provided By:



Area Symbol: CA651, Soil Area Version: 11

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Irr Class *c	Alfalfa hay Irrigated	Barley Irrigated	Barley	Corn Irrigated	Cotton lint Irrigated	Pasture Irrigated	Sugar beets Irrigated	Tomatoes Irrigated	Wheat Irrigated	Wine grapes Irrigated
EdA	El Peco-Dinuba fine sandy loams, strongly saline alkali, 0 to 1 percent slopes	414.99	19.9%		Vls	Vls										
GnA	Grangeville sandy loam, slightly saline-alkali, 0 to 1 percent slopes	362.49	17.4%		IVs	IIIs	8	75		100	1000		28	25	80	
CaaA	Cajon loamy sand, slightly saline-alkali, 0 to 1 percent slopes	293.83	14.1%		IVe	IIIe										
WyB	Wunje very fine sandy loam, strongly saline-alkali, channeled, 1 to 8 percent slopes	258.07	12.4%		Vls	IVs	7	70			1000		25			

DsA	Dinuba-El Peco fine sandy loams, moderately saline alkali, 0 to 1 percent slopes	219.65	10.6%		IVs	IVs											
WxA	Wunje very fine sandy loam, strongly saline-alkali, 0 to 1 percent slopes	175.73	8.4%		IVs	IVs	10					20					
GbA	Grangeville fine sandy loam, slightly saline-alkali, 0 to 1 percent slopes	129.30	6.2%		IVs	IIs	7	60		140		28	24	83			
DpA	Dinuba-El Peco fine sandy loams, slightly saline alkali, 0 to 1 percent slopes	118.46	5.7%		IVs	IVs											
TnA	Traver loam, moderately saline alkali, 0 to 1 percent slopes	63.97	3.1%		VIs	IIIs	9					9					
GsA	Greenfield fine sandy loam, 0 to 3 percent slopes	27.44	1.3%		IVc	I	8		21			25					8
WvA	Wunje very fine sandy loam, moderately saline-alkali, 0 to 1 percent slopes	13.05	0.6%		IVs	IIIs	10					20					
TwA	Tujung loamy sand, 0 to 3 percent slopes	3.30	0.2%		VIe	IIIe			42								
Rh	Riverwash	0.09	0.0%		VIII												
Weighted Average							4	25.5	0.3	26.1	298.3	0.3	11.9	5.8	19.1	0.1	

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.