

#### **GPS Coordinates**

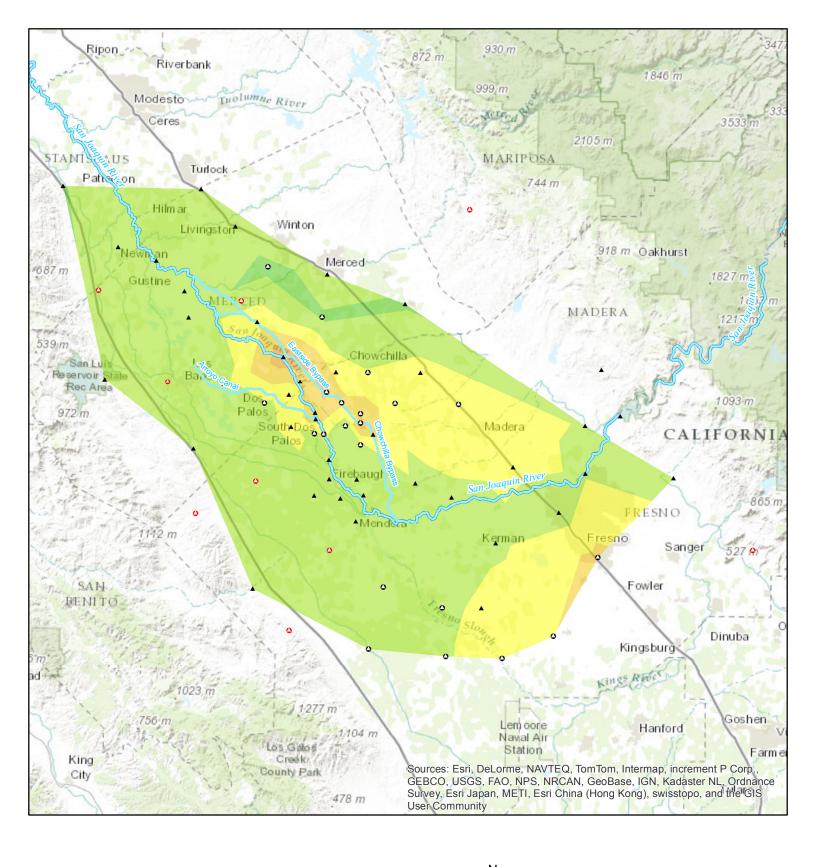
- ▲ GPS Point-December 2011
- GPS Point-added July 2012
- GPS Point-added December 2013

0 7 14 21 Miles

### RECLAMATION Managing Water in the West

#### Reclamation Subsidence GPS Stations

Subsidence rates calculated by comparing survey values at GPS Stations for the dates specified in the legend. GPS points that have not been monitored for over one year were not included in the Subsidence Rates surface.



### Subsidence Rates (feet/year) December 2011 to December 2012

0.15 to 0 0 to -0.15 -0.15 to -0.3 -0.3 to -0.45 -0.45 to -0.6

#### **GPS Coordinates**

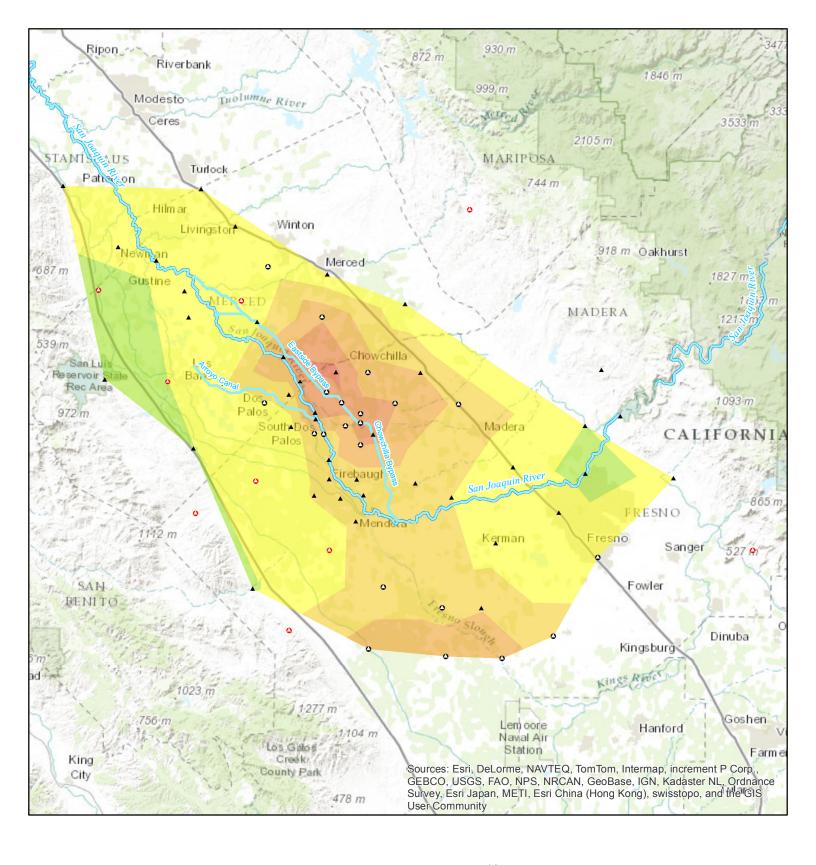
- ▲ GPS Point-December 2011
- GPS Point-added July 2012
- GPS Point-added December 2013

## 0 7 14 21 Miles

### RECLAMATION Managing Water in the West

#### Reclamation Subsidence GPS Stations

Subsidence rates calculated by comparing survey values at GPS Stations for the dates specified in the legend.



# Subsidence Rates (feet/year) December 2012 to December 2013 0 to -0.15 -0.15 to -0.3

0 to -0.15 -0.15 to -0.3 -0.3 to -0.45 -0.45 to -0.6 -0.6 to -0.75 -0.75 to -0.9 -0.9 to -1.05

#### **GPS Coordinates**

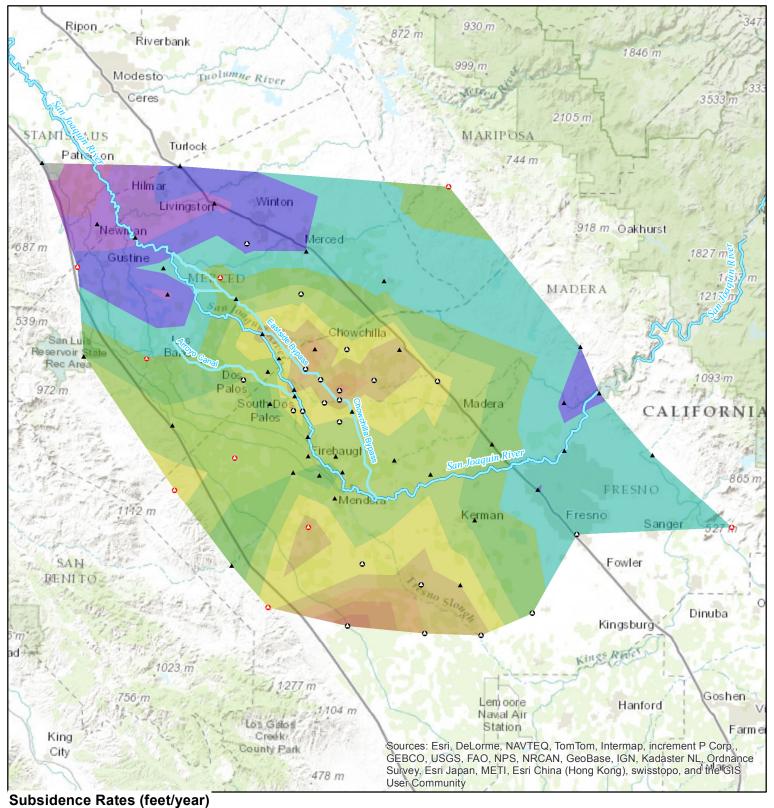
- ▲ GPS Point-December 2011
- GPS Point-added July 2012
- GPS Point-added December 2013



### RECLAMATION Managing Water in the West

#### Reclamation Subsidence GPS Stations

Subsidence rates calculated by comparing survey values at GPS Stations for the dates specified in the legend.



#### December 2013 to July 2014

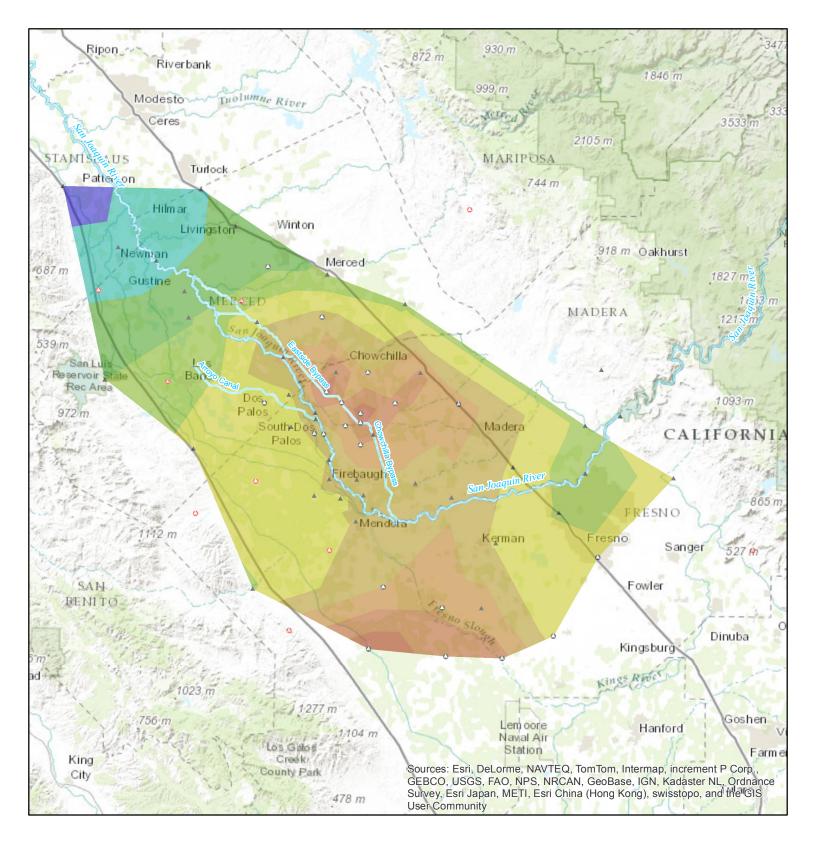
0.75 to 0.9 0.6 to 0.75

#### 0.45 to 0.6 **GPS Coordinates** 0.3 to 0.45 GPS Point-December 2011 0.15 to 0.3 GPS Point-added July 2012 0 to 0.15 GPS Point-added December 2013 -0.15 to 0 -0.3 to -0.15 -0.45 to -0.3 14 21 -0.6 to -0.45 -0.75 to -0.6 -0.9 to -0.75

### RECLAMATION Managing Water in the West

#### Reclamation Subsidence **GPS Stations**

Subsidence rates calculated by comparing survey values at GPS Stations for the dates specified in the legend.



#### Subsidence Rates (feet/year) July 2013 to July 2014

0.3 to 0.45 0.15 to 0.3 0 to 0.15 -0.15 to 0 -0.3 to -0.15 -0.45 to -0.3 -0.6 to -0.45 -0.75 to -0.6 -0.9 to -0.75

#### Legend GPS Coordinates

- GPS Point-December 2011
- GPS Point-added July 2012
- GPS Point-added December 2013

### 0 7 14 21 Miles

### RECLAMATION Managing Water in the West

#### Reclamation Subsidence GPS Stations

Subsidence rates calculated by comparing survey values at GPS Stations for the dates specified in the legend. GPS points that have not been monitored for over one year were not included in the Subsidence Rates surface.