

Legend
GPS Coordinates

Subsidence Rates (feet/year)
December 2011 to December 2014

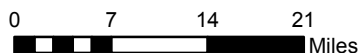
- 0.15 to 0.3
- 0 to 0.15
- 0.15 to 0
- 0.3 to -0.15
- 0.45 to -0.3
- 0.6 to -0.45
- 0.75 to -0.6

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

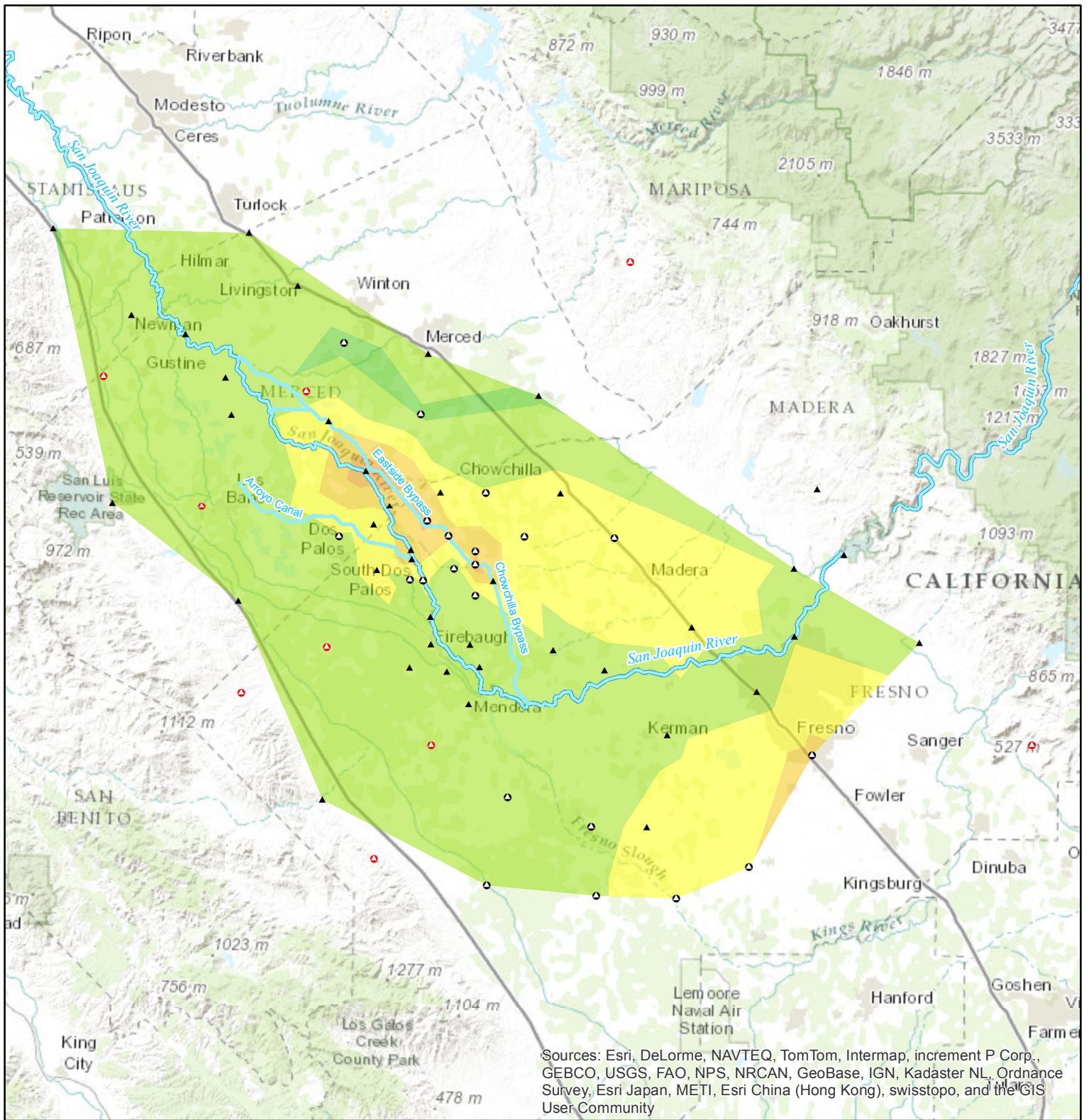


RECLAMATION
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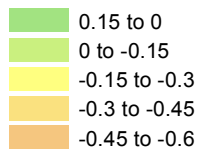
Reclamation Subsidence
GPS Stations



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

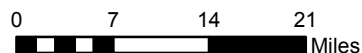


**Subsidence Rates (feet/year)
December 2011 to December 2012**



GPS Coordinates

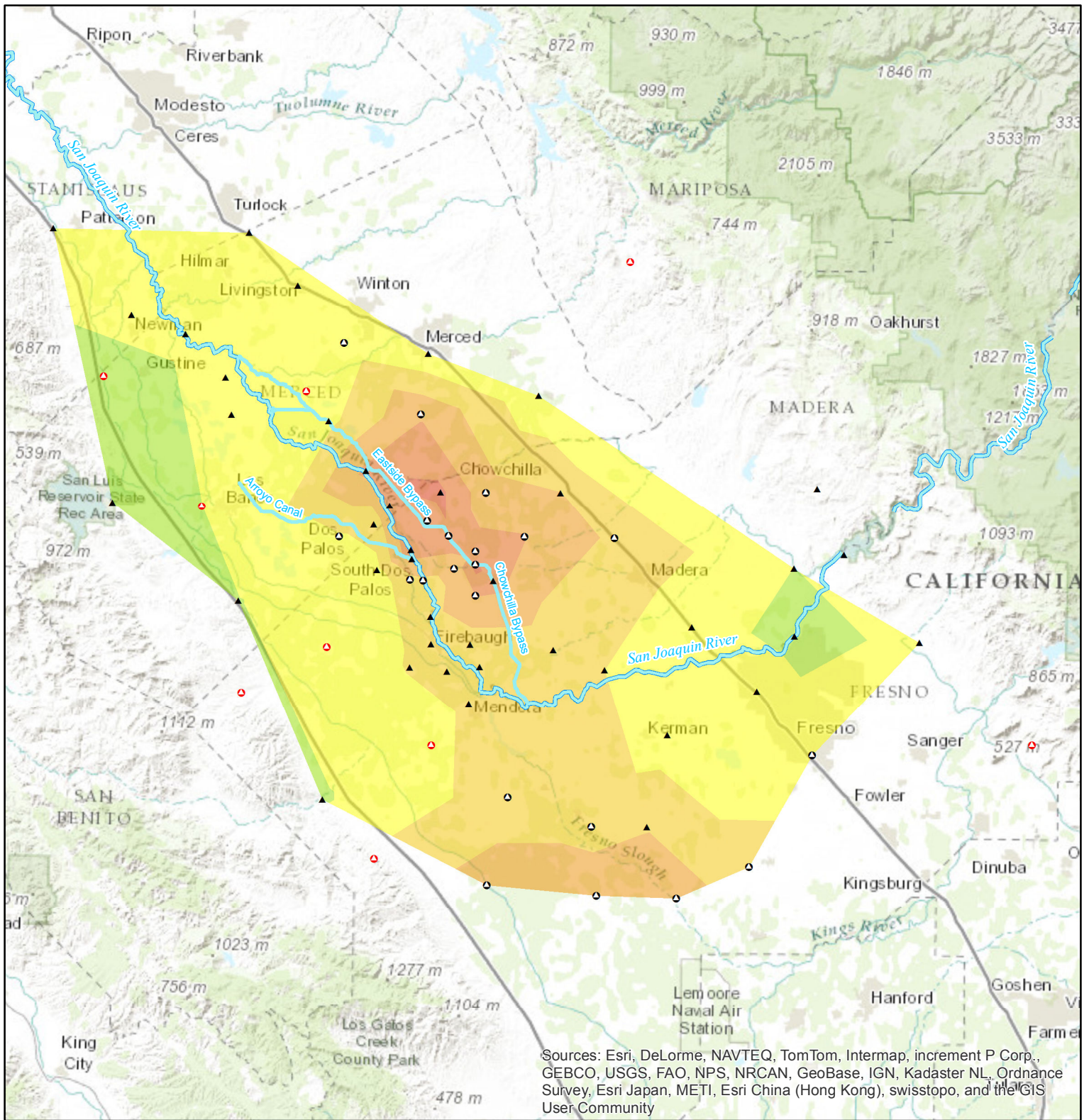
- ▲ GPS Point-December 2011
- GPS Point-added July 2012
- ◉ GPS Point-added December 2013



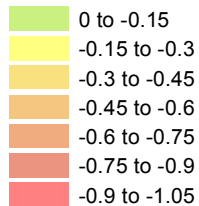
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**Reclamation Subsidence
GPS Stations**

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

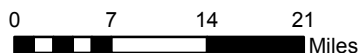


**Subsidence Rates (feet/year)
December 2012 to December 2013**



GPS Coordinates

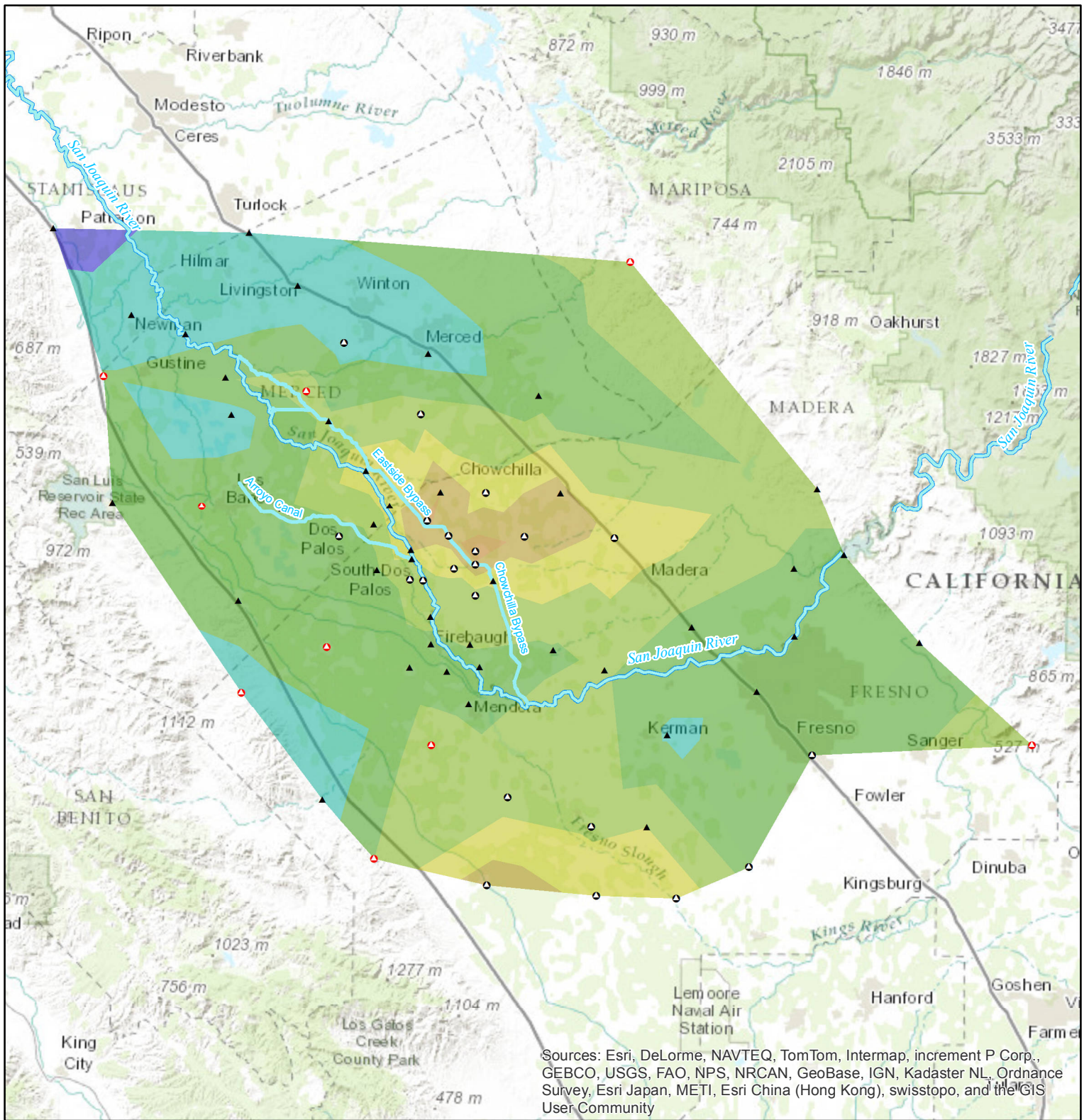
- ▲ GPS Point-December 2011
- GPS Point-added July 2012
- ◉ GPS Point-added December 2013



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**Reclamation Subsidence
GPS Stations**

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



Legend
GPS Coordinates

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

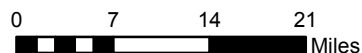


RECLAMATION
Managing Water in the West

**Reclamation Subsidence
GPS Stations**

**Subsidence Rates (feet/year)
December 2013 to December 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



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