

Sustainable Yield by Basin in Acre Feet by Year

Source: GSPs & FCGMA

Basin	2015-2017 Avg. Pumping ¹	GSP Estimated Sustainable Yield
Oxnard Basin – Upper Aquifer System		32,000 AFY ± 4,100-6,000 AFY
Oxnard Basin – Lower Aquifer System		7,000 AFY ± 2,300-3,600 AFY
Oxnard Basin	~ 76,600 AFY ²	39,000 AFY ± 6,400-9,600 AFY
Pleasant Valley Basin	~17,500 AFY ³	11,600 AFY ± 1,200 AFY
Combined Estimates OPV	~ 94,100 AFY	61,400 AFY⁴ (upper end)

AFY: Acre-Feet per Year

¹Record of extractions reported to FCGMA.

²The GSP reports that pumping by aquifer system in the Oxnard Basin in 2015 was approximately 52% from the Upper Aquifer System and 48% in the Lower Aquifer System.

³The GSP reports that pumping by aquifer system in the Pleasant Valley Basin in 2015 was approximately 47% in the Upper Aquifer System and 53% from the Lower Aquifer System.

⁴The FCGMA Board has directed starting at the high end of the sustainable yield estimate and refining the estimate over time (Dec. 13, 2019).