

**TABLE 1  
GROUNDWATER DEPTH, STORAGE, & DELIVERIES**

WATER / REPORT YEAR	AVERAGE DEPTH <sup>(5)</sup>	FID & CITY DIVISIONAL DEPTHS <sup>(2)</sup>			Storage Change [AF]	Storage Volume [AF]	Total Deliveries [AF] <sup>(11)</sup>	Recharge Deliveries [AF]	% of Normal Kings River Runoff <sup>(7)</sup>	FID Delivery Months <sup>(4)</sup>
		NW	SW	EAST						
1995-96	67.6	84.3	73.6	36.8	-11,983	3,769,786	554,920	52,585	124.08%	8.0
1996-97	69.1	85.6	74.3	39.7	-30,347	3,739,439	507,600	43,804	157.01%	7.0
1997-98	68.2	87.8	72.9	35.5	36,265	3,775,704	546,400 <sup>(1)</sup>	49,549	183.77%	7.0
1998-99	68.2	89.2	71.9	35.3	-34,521	3,741,183	512,500	64,172	74.66%	7.0
1999-00	68.1	90.7	71.7	33.2	-22,935	3,718,248	389,895	59,046	90.86%	7.0
2000-01	70.4	93.3	71.3	39.2	-29,564	3,688,684	470,394	56,509	59.81%	3.5
2001-02	74.5	96.4	76.1	43.1	-83,673	3,605,011	486,975	62,066	67.56%	5.5
2002-03	75.8	94.5	80.1	44.9	-86,721	3,518,290	438,747 <sup>(1)</sup>	55,576 [66,345]	84.43%	6.0
2003-04	76.1	96.9	79.5	43.8	7,358	3,525,648	477,460 <sup>(1)</sup>	51,971 [77,738]	62.24%	5.0
2004-05	74.9	99.5	71.6	47.7	69,386	3,561,277	518,203 <sup>(1)</sup>	50,158 [80,061]	149.86%	7.5
2005-06	81.2 <sup>(6)</sup>	105.9	77.7	46.7	-7,106 <sup>(9)</sup>	4,020,245 <sup>(9)</sup>	616,227 <sup>(10)</sup>	49,280 [77,112]	174.57%	6.5
2006-07	85.5	111.3	81.0	50.5	-125,494	3,836,247	414,272	42,409 [67,695]	40.20%	3.5
2007-08	86.6	109.6	83.7	53.8	-34,439	3,801,808	564,899	58,406 [86,505]	72.03%	5.0
2008-09	91.0	113.2	85.5	63.5	-72,389	3,705,296	560,897	62,474 [90,438]	79.82%	5.5
2009-10	87.0	109.2	85.1	54.4	100,850	3,776,825	641,758	60,361 [87,382]	122.08%	8.0
2010-11	87.5	112.2	83.9	53.1	-16,045	3,770,261	620,398	56,748 [83,987]	196.54%	8.0
2011-12	90.4	113.4	88.5	56.5	-83,492	3,686,769	474,271	56,791 [84,632]	48.88%	4.5
2012-13	97.2	119.6	97.3	60.7	-193,670	3,493,099	414,107	55,661 [80,903]	40.93%	4.0

- Notes: (1) Deliveries after October 1 are included in total deliveries for the following report year.  
(2) See Figure 2, Quarterly Wells & Divisional Map, for NW, SW & East Divisions.  
(3) See Appendix A, Quarterly Groundwater Report Database for rural & urban area well data.  
(4) Months of full-delivery to entire District, determined by average of months where volume diverted at Gould headworks and Fresno headworks was greater than 10,000 acre-feet.  
(5) Depths are weighted by division area. Previous reports also weighted Average Depth by Urban and Rural well depths, which was not applied to this data.  
(6) Average depth to groundwater calculated with modified weighting factors in 2006 and the following years.  
(7) Provided by Kings River Conservation District  
(8) Kings River Water Year begins October 1 through September 30th  
(9) Specific yield for several TWP modified in 2006 to be consistent with USGS Paper 1469. 2005 storage volume was recalculated using the new specific yields to determine the storage change from 2005 to 2006.  
(10) 2006 and the following years include FID, Garfield WD and International WD deliveries. Previous years only included FID deliveries  
(11) 2000 and the following years do not have reclaimed groundwater in delivery totals.  
[ ] Includes deliveries to Surface Water Treatment Plants in both City of Fresno & City of Clovis.