

Table 1 Coordination with appropriate agencies							
Coordinating Agencies ^{1,2}	Participated in developing the plan	Commented on the draft	Attended public meetings	Was contacted for assistance	Was sent a copy of the draft plan	Was sent a notice of intention to adopt	Not involved / No information
Other water suppliers							
Water mgmt agencies							
Relevant public agencies							
General public							
Other							

¹ Indicate the specific name of the agency with which coordination or outreach occurred.
² Check at least one box in each row.

Table 2 Population — current and projected							
	2010	2015	2020	2025	2030	2035 - optional	Data source ²
Service area population ¹							

¹ Service area population is defined as the population served by the distribution system. See Technical Methodology 2: Service Area Population (2010 UWMP Guidebook, Section M).
² Provide the source of the population data provided.

Table 3 Water deliveries — actual, 2005					
Water use sectors	2005				Total Volume
	Metered		Not metered		
	# of accounts	Volume	# of accounts	Volume	
Single family					0
Multi-family					0
Commercial					0
Industrial					0
Institutional/governmental					0
Landscape					0
Agriculture					0
Other					0
Total	0	0	0	0	0

Units (circle one): acre-feet per year million gallons per year cubic feet per year

Table 4 Water deliveries — actual, 2010					
Water use sectors	2010				Total Volume
	Metered		Not metered		
	# of accounts	Volume	# of accounts	Volume	
Single family					0
Multi-family					0
Commercial					0
Industrial					0
Institutional/governmental					0
Landscape					0
Agriculture					0
Other					0
Total	0	0	0	0	0

Units (circle one): acre-feet per year million gallons per year cubic feet per year

Table 5 Water deliveries — projected, 2015					
Water use sectors	2015				Total Volume
	Metered		Not metered		
	# of accounts	Volume	# of accounts	Volume	
Single family					0
Multi-family					0
Commercial					0
Industrial					0
Institutional/governmental					0
Landscape					0
Agriculture					0
Other					0
Total	0	0	0	0	0

Units (circle one): acre-feet per year million gallons per year cubic feet per year

Table 6 Water deliveries — projected, 2020					
Water use sectors	2020				Total Volume
	Metered		Not metered		
	# of accounts	Volume	# of accounts	Volume	
Single family					0
Multi-family					0
Commercial					0
Industrial					0
Institutional/governmental					0
Landscape					0
Agriculture					0
Other					0
Total	0	0	0	0	0

Units (circle one): acre-feet per year million gallons per year cubic feet per year

Table 7
Water deliveries — projected 2025, 2030, and 2035

Water use sectors	2025		2030		2035 - optional	
	metered		metered		metered	
	# of accounts	Volume	# of accounts	Volume	# of accounts	Volume
Single family						
Multi-family						
Commercial						
Industrial						
Institutional/governmental						
Landscape						
Agriculture						
Other						
Total	0	0	0	0	0	0

Units (circle one): acre-feet per year million gallons per year cubic feet per year

Table 8
Low-income projected water demands

Low Income Water Demands ¹	2015	2020	2025	2030	2035 - opt
Single-family residential					
Multi-family residential					
Total	0	0	0	0	0

Units (circle one): acre-feet per year million gallons per year cubic feet per year

¹ Provide demands either as directly estimated values or as a percent of demand.

Table 9
Sales to other water agencies

Water distributed	2005	2010	2015	2020	2025	2030	2035 - opt
name of agency							
name of agency							
name of agency							
Total	0						

Units (circle one): acre-feet per year million gallons per year cubic feet per year

Table 10
Additional water uses and losses

Water use ¹	2005	2010	2015	2020	2025	2030	2035 -opt
Saline barriers							
Groundwater recharge							
Conjunctive use							
Raw water							
Recycled water							
System losses							
Other (define)							
Total	0						

Units (circle one): acre-feet per year million gallons per year cubic feet per year

¹ Any water accounted for in Tables 3 through 7 are not included in this table.

Table 11
Total water use

Water Use	2005	2010	2015	2020	2025	2030	2035 - opt
Total water deliveries (from Tables 3 to 7)							
Sales to other water agencies (from Table 9)							
Additional water uses and losses (from Table 10)							
Total	0						

Units (circle one): acre-feet per year million gallons per year cubic feet per year

Table 12
Retail agency demand projections provided to wholesale suppliers

Wholesaler	Contracted Volume ³	2010	2015	2020	2025	2030	2035 -opt

Table 13
Base period ranges

Base	Parameter	Value	Units
10- to 15-year base period	2008 total water deliveries		see below
	2008 total volume of delivered recycled water		see below
	2008 recycled water as a percent of total deliveries		percent
	Number of years in base period ¹		years
	Year beginning base period range		/
5-year base period	Year ending base period range ²		/
	Number of years in base period	5	years
	Year beginning base period range		/
	Year ending base period range ³		/

Units (circle one): acre-feet per year million gallons per year cubic feet per year

¹ If the 2008 recycled water percent is less than 10 percent, then the first base period is a continuous 10-year period. If the amount of recycled water delivered in 2008 is 10 percent or greater, the first base period is a continuous 10- to 15-year period.

² The ending year must be between December 31, 2004 and December 31, 2010.

³ The ending year must be between December 31, 2007 and December 31, 2010.

Table 14 Base daily per capita water use — 10- to 15-year range				
Base period year		Distribution System Population	Daily system gross water use (mgd)	Annual daily per capita water use (gpcd)
Sequence Year	Calendar Year			
Year 1				
Year 2				
Year 3				
Year 4				
Year 5				
Year 6				
Year 7				
Year 8				
Year 9				
Year 10				
Year 11				
Year 12				
Year 13				
Year 14				
Year 15				
Base Daily Per Capita Water Use ¹				

¹Add the values in the column and divide by the number of rows.

Table 15 Base daily per capita water use — 5-year range				
Base period year		Distribution System Population	Daily system gross water use (mgd)	Annual daily per capita water use (gpcd)
Sequence Year	Calendar Year			
Year 1				
Year 2				
Year 3				
Year 4				
Year 5				
Base Daily Per Capita Water Use ¹				0

¹Add the values in the column and divide by the number of rows.

Table 16 Water supplies — current and projected							
Water Supply Sources		2010	2015	2020	2025	2030	2035 - opt
Water purchased from ¹ :		Wholesaler supplied volume (yes/no)					
Wholesaler 1 (enter agency name)							
Wholesaler 2 (enter agency name)							
Wholesaler 3 (enter agency name)							
Supplier-produced groundwater ²							
Supplier-produced surface water							
Transfers in							
Exchanges in							
Recycled Water							
Desalinated Water							
Other							
Other							
Total		0	0	0	0	0	0

Units (circle one): acre-feet per year million gallons per year cubic feet per year

¹ Volumes shown here should be what was purchased in 2010 and what is anticipated to be purchased in the future. If these numbers differ from what is contracted, show the contracted quantities in Table 17.

² Volumes shown here should be consistent with Tables 17 and 18.

Table 17 Wholesale supplies — existing and planned sources of water						
Wholesale sources ^{1,2}	Contracted	2015	2020	2025	2030	2035 - opt
(source 1)						
(source 2)						
(source 3)						

Units (circle one): acre-feet per year million gallons per year cubic feet per year

¹ Water volumes presented here should be accounted for in Table 16.

² If the water supplier is a wholesaler, indicate all

³ Indicate the full amount of water

Table 18 Groundwater — volume pumped						
Basin name(s)	Metered or Unmetered ¹	2006	2007	2008	2009	2010
Total groundwater pumped						
Groundwater as a percent of total water supply						

Units (circle one): acre-feet per year million gallons per year cubic feet per year

¹ Indicate whether volume is based on volumetric meter data or another method

Table 19 Groundwater — volume projected to be pumped					
Basin name(s)	2015	2020	2025	2030	2035 - opt
Total groundwater pumped					
Percent of total water supply					

Units (circle one): acre-feet per year million gallons per year cubic feet per year

Include future planned expansion

Table 34 Supply and demand comparison — multiple dry-year events						
		2015	2020	2025	2030	2035 - opt
Multiple-dry year first year supply	Supply totals ^{1,2}					
	Demand totals ^{2,3,4}					
	Difference					
	Difference as % of Supply					
	Difference as % of Demand					
Multiple-dry year second year supply	Supply totals ^{1,2}					
	Demand totals ^{2,3,4}					
	Difference					
	Difference as % of Supply					
	Difference as % of Demand					
Multiple-dry year third year supply	Supply totals ^{1,2}					
	Demand totals ^{2,3,4}					
	Difference					
	Difference as % of Supply					
	Difference as % of Demand					

Units are in acre-feet per year.

¹ Provide in the text of the UWMP text that discusses how single-dry-year water supply volumes were determined.

² Consider the same demands as in Table 3. If

³ The urban water target determined in this UWMP will be considered when developing the 2020 water demands included in this table.

Table 35 Water shortage contingency — rationing stages to address water supply shortages		
Stage No.	Water Supply Conditions	% Shortage

¹ One of the stages of action must be designed to

Table 36 Water shortage contingency — mandatory prohibitions	
Examples of Prohibitions	Stage When
Using potable water for street washing	
Other (name prohibition)	

Table 37 Water shortage contingency — consumption reduction methods		
Consumption	Stage When	Projected
name method		

Table 38 Water shortage contingency — penalties and charges		
Penalties or Charges	Stage When	
Penalty for excess use		
Charge for excess use		
Other (name penalties or charges)		
Other (name penalties or charges)		
Other (name penalties or charges)		
Other (name penalties or charges)		
Other (name penalties or charges)		
Other (name penalties or charges)		