Appendix B: DWR UWMP Checklist

2005 Urban Water Management Plan "Review for Completeness" Form

For DWR Review Staff Use

Coordination with Appropriate Agencies **(Water Code § 10620 (d)(1)(2))**

Yes

☐ Participated in area, regional, watershed or basin wide plan _____ Reference & Page Number

Name of plan _____ Lead Agency _____ _____

☐ Describe the coordination of the plan preparation and anticipated benefits. _____ Reference & Page Number

Describe resource maximization / import minimization plan **(Water Code §10620 (f))**

☐ Describe how water management tools / options maximize resources & minimize need t Reference & Page Number

Plan Updated in Years Ending in Five and Zero **(Water Code § 10621(a))**

☐ Date updated and adopted plan received _____ (enter date) _____ Reference & Page Number

City and County Notification and Participation **(Water Code § 10621(b))**

☐ Notify any city or county within service area of UWMP of plan review & revision _____ Reference & Page Number

☐ Consult and obtain comments from cities and counties within service area Reference & Page Number

Service Area Information **Water Code § 10631 (a))**

☐ Include current and projected population _____ Reference & Page Number

☐ Population projections were based on data from state, regional or local agency _____ Reference & Page Number

Table 2
Population - Current and Projected

	2005	2010	2015	2020	2025
Service Area Population	71,850	73,600	73,700	73,800	73,900

☐ Describe climate characteristics that affect water management _____ Reference & Page Number

☐ Describe other demographic factors affecting water management _____ Reference & Page Number

Table 3
Climate

	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annual
Standard Average ETo	2	2.28	3.34	4.62	4.99	6.04	6.98	6.97	5.27	3.96	2.65	2.06	**51.25**
Average Rainfall	3.1	3.45	2.72	1.28	0.38	0.09	0.04	0.16	0.34	0.64	1.39	2.49	**16.07**
Average Temperature	52.8	54.8	57.1	61.5	66.3	72	78.5	78.7	75	67.4	58.9	53.6	**64.7**

Water Sources **(Water Code § 10631 (b))**

☐ _____ Reference & Page Number

☐ _____ Reference & Page Number
☐ _____ Reference & Page Number

Table 4 Current and Planned Water Supplies - AFY					
Water Supply Sources	**2005**	**2010**	**2015**	**2020**	**2025**
Wholesale water provider entitlements					
West End Consolidated Water Company	5,302	5,302	5,302	5,302	5,302
San Antonio Water Company	8,503	8,503	8,503	8,503	8,503
SPW from MWD of Southern California	20,870	20,870	20,870	20,870	20,870
Supplier produced groundwater basin entitlements					
Cucamonga Basin	0	0	0	0	0
Chino Basin	4,688	4,688	4,688	4,688	4,688
Six Basins	2,183	2,183	2,183	2,183	2,183
Average Supplier surface water supply					
San Antonio Tunnel Surface Water	1,428	1,428	1,428	1,428	1,428
San Antonio Canyon Surface Water	3,808	3,808	3,808	3,808	3,808
Total	**46,782**	**46,782**	**46,782**	**46,782**	**46,782**

If Groundwater identified as existing or planned source **(Water Code §10631 (b)(1-4))**

☐ Has management plan _____ Reference & Page Number
☐ Attached management plan (b)(1) _____ Reference & Page Number
☐ Description of basin(s) (b)(2) _____ Reference & Page Number
☐ Basin is adjudicated _____ Reference & Page Number
☐ If adjudicated, attached order or decree (b)(2) _____ Reference & Page Number
☐ Quantified amount of legal pumping right (b)(2) _____ Reference & Page Number

Table 5 Groundwater Pumping Rights - AF Year	
Basin Name	**Pumping Right - AFY**
City of Upland	
Chino Basin	7,778
Six Basins	6,503
Cucamonga Basin	6,395
Total	20,676

☐ DWR identified, or projected to be, in overdraft (b)(2) _____ Reference & Page Number
☐ Plan to eliminate overdraft (b)(2) _____ Reference & Page Number
☐ Analysis of location, amount & sufficiency, last five years (b)(3) _____ Reference & Page Number

☐ Analysis of location & amount projected, 20 years (b)(4) _____ Reference & Page Number

Table 6 Amount of Groundwater pumped - AFY					
Basin Name (s)	**2000**	**2001**	**2002**	**2003**	**2004**
City of Upland – Chino & Six Basins	6227	6100	5048	5950	5590
WECWCo – Chino, Cucamonga, & Six Basins	2073	1493	1644	868	741
SAWCo	8475	5412	6505	5195	7213
% of Total Groundwater Supply	81.1%	62.9%	63.8%	58.1%	65.5%

Table 7 Amount of Groundwater projected to be pumped - AFY				
Basin Name(s)	**2010**	**2015**	**2020**	**2025**
City of Upland – Chino & Six Basins	7153	9709	11554	12287
WECWCo – Chino, Cucamonga, & Six Basins	2000	2000	2000	2000
SAWCo	6300	6300	6300	6300
% of Total Groundwater Supply	74.7%	87.1%	96.0%	99.6%

Reliability of Supply (Water Code §10631 (c) (1-3)

☐ Describes the reliability of the water supply and vulnerability to seasonal or climatic shortage _____ Reference & Page Number

Table 8 Supply Reliability - AF Year					
			Multiple Dry Water Years		
Average / Normal Water Year	**Normal Year**	**Single Dry Water Year**	**Year 1**	**Year 2**	**Year 3**
Groundwater	13,735	16,736	16,736	16,736	16,736
Imported Water	4,261	1,260	1,260	1,260	1,260
Surface Water	2,065	1,755	1,755	1,032	826
Total	20,061	19,751	19,751	19,028	18,822
% of Normal	100%	98%	98%	95%	94%

Table 9 Basis of Water Year Data		
Water Year Type	**Base Year(s)**	**Historical Sequence**

Average Water Year	FY 2004	1922-2004
Single-Dry Water Year	1977	
Multiple-Dry Water Years	1990-1992	

_____ Reference & Page Number
_____ Reference & Page Number
_____ Reference & Page Number

Water Sources Not Available on a Consistent Basis (Water Code §10631 (c))

- ☐ Describe the reliability of the water supply due to seasonal or climatic — _____ Reference & Page Number
- ☐ Describe the vulnerability of the water supply to seasonal or climatic — _____ Reference & Page Number
- ☐ No unreliable sources — _____ Reference & Page Number
- ☐ Describe plans to supplement or replace inconsistent sources with alternative — _____ Reference & Page Number
- ☐ No inconsistent sources — _____ Reference & Page Number

Transfer or Exchange Opportunities (Water Code §10631 (d))

- ☐ Describe short term and long term exchange or transfer opportunities — _____ Reference & Page Number
- ☐ No transfer opportunities — _____ Reference & Page Number

Water Use Provisions (Water Code §10631 (e)(1)(2))

- ☐ Quantify past water use by sector — _____ Reference & Page Number
- ☐ Quantify current water use by sector — _____ Reference & Page Number
- ☐ Project future water use by sector — _____ Reference & Page Number

TABLE 12 - Past, Current and Projected Water Deliveries

	2000	2005	2010	2015	2020	2025
Water Use Sectors	AFY	AFY	Accts	AFY	Accts	AFY
Commercial	4,062	4,062	4,403	4,744	5,085	5,426
Residential	16,280	15,523	16,826	18,129	19,433	20,736
Other	2,428	2,388	2,588	2,789	2,989	3,190
Total	22,770	21,973	23,818	25,662	27,507	29,352

- ☐ Identify and quantify sales to other agencies — _____ Reference & Page Number
- ☐ No sales to other agencies — _____ Reference & Page Number

- ☐ Identify and quantify additional water uses — _____ Reference & Page Number

Table 15

Total Water Use - AF Year						
Water Use	**2000**	**2005**	**2010**	**2015**	**2020**	**2025**
Total of Tables 12, 13, 14	22,770	21,973	23,818	25,662	27,507	29,352

2005 Urban Water Management Plan "Review of DMMs for Completeness" Form (Water Code §10631 (f)

(Water Code §10631 (f) & (g), the 2005 Urban Water Management Plan "Review of DMMs for Completeness" Form is found on Sheet 2

Planned Water Supply Projects and Programs, including non-implemented DMM (Water Code §10631 (g))

☐ No future water supply projects or programs and no non-implemented / not scheduled D _____ Reference & Page Number

☐ Cost-Benefit includes economic and non-economic factors (environmental, social, health, customer impact, and technological factors) _____ Reference & Page Number

☐ Cost-Benefit analysis includes total benefits and total costs _____ Reference & Page Number

☐ Identifies funding available for Projects with higher per-unit-cost than DMMs _____ Reference & Page Number

☐ Identifies Suppliers' legal authority to implement DMMs, efforts to implement the measures and efforts to identify cost share partners _____ Reference & Page Number

Planned Water Supply Projects and Programs (Water Code §10631 (h))

☐ No future water supply projects or programs

☐ Detailed description of expected future supply projects & programs _____ Reference & Page Number

☐ Timeline for each proposed project _____ Reference & Page Number

☐ Quantification of each projects normal yield (AFY) _____ Reference & Page Number

☐ Quantification of each projects single dry-year yield (AFY) _____ Reference & Page Number

☐ Quantification of each projects multiple dry-year yield (AFY) _____ Reference & Page Number

Table 17 Future Water Supply Projects							
Project Name	**Projected Start Date**	**Projected Completion Date**	**Normal-year AF to agency**	**Single-dry year yield AF**	**Multiple-Dry-Year 1 AF**	**Multiple-Dry-Year 2 AF**	**Multiple-Dry-Year 3 AF**
New Well #1	2004	2007	1200				
New Well #2	2004	2007	1200				
New Well #3	2004	2007	1200				
Ion Exchange Rehab Well #3	2004	2006	622				
Ion Exchange Rehab Well #8	2004	2006	717				
Ion Exchange Rehab Well #21a	2004	2006	1200				

Opportunities for development of desalinated water **(Water Code §10631 (i))**

☐ Describes opportunities for development of desalinated water, including, but not limited to, ocean water, brackish water, and groundwater, as a long-term supply

District is a CUWCC signatory **(Water Code § 10631 (j))**

Urban suppliers that are California Urban Water Conservation Council members may submit the annual reports identifying water demand management measures currently being implemented, or scheduled for implementation, to satisfy the requirements of subdivisions (f) and (g).

The supplier's CUWCC Best Management Practices Report should be attached to the UWMP.

☐ Agency is a CUWCC member _____ Reference & Page Number
☐ 2003-04 annual updates are attached to plan _____ Reference & Page Number
☐ Both annual updates are considered completed by CUWCC website _____ Reference & Page Number

If Supplier receives or projects receiving water from a wholesale supplier **(Water Code §10631 (k))**

Yes
☐ Agency receives, or projects receiving, wholesale water _____ Reference & Page Number
☐ Agency provided written demand projections to wholesaler, 20 years _____ Reference & Page Number

Table 19
Agency demand projections provided to wholesale suppliers - AFY

Wholesaler	2010	2015	2020	2025
Imported Water (Metropoli	6,300	5,588	5,588	6,700

☐ Wholesaler provided written water availability projections, by source, to agency, 20 year Reference & Page Number
(if agency served by more than one wholesaler, duplicate this table and provide the source availability for each wholesaler)

☐ Reliability of wholesale supply provided in writing by wholesale agency _____ Reference & Page Number
(if agency served by more than one wholesaler, duplicate this table and provide the source availability for each wholesaler)

Water Shortage Contingency Plan Section **(Water Code § 10632)**
Stages of Action **(Water Code § 10632 (a))**

☐ Provide stages of action _____ Reference & Page Number
☐ Provide the water supply conditions for each stage _____ Reference & Page Number
☐ Includes plan for 50 percent supply shortage _____ Reference & Page Number

Three-Year Minimum Water Supply **(Water Code §10632 (b))**

☐ Identifies driest 3-year period _____ Reference & Page Number
☐ Minimum water supply available by source for the next three _____ Reference & Page Number

Table 24 Three-Year Estimated Minimum Water Supply - AF Year				
source**	Normal	Year 1	Year 2	Year 3
Ground Water	13735	16,736	16,736	16,736
Surface Water	2065	1,755	1,032	826
Imported Water	4261	1,260	1,260	1,260
Total	20,061	19,751	19,028	18,822

Note: If reporting after 2005, please change the column headers (Year 1, 2, & 3) to the appropriate years

Preparation for catastrophic water supply interruption **(Water Code §10632 (c))**

☐ Provided catastrophic supply interruption plan _____ Reference & Page Number

Table 25 Preparation Actions for a Catastrophe	
Possible Catastrophe	Summary of Actions
Regional power outage	Automatic emergency generators power
Earthquake	Evaluate damage and respond accordingly.

Prohibitions **(Water Code § 10632 (d))**

☐ List the mandatory prohibitions against specific water use practices during _____ Reference & Page Number
_____ Reference & Page Number

Consumption Reduction Methods **(Water Code § 10632 (e))**

☐ List the consumption reduction methods the water supplier will use to reduce water use in the most restrictive stages with up to a 50% reduction. _____ Reference & Page Number

Penalties **(Water Code § 10632 (f))**

☐ List excessive use penalties or charges for excessive use _____ Reference & Page Number

Revenue and Expenditure Impacts **(Water Code § 10632 (g))**

☐ Describe how actions and conditions impact revenues _____ Reference & Page Number
☐ Describe how actions and conditions impact expenditures _____ Reference & Page Number
☐ Describe measures to overcome the revenue and expenditure impacts _____ Reference & Page Number

Wastewater System Description **(Water Code § 10633 (a))**

☐ Describe the wastewater collection and treatment systems in the supplier's service area _____ Reference & Page Number

☐ Quantify the volume of wastewater collected and treated _____ Reference & Page Number

Wastewater Disposal and Recycled Water Uses **(Water Code § 10633 (a - d))**

- ☐ Describes methods of wastewater disposal _____ Reference & Page Number
- ☐ Describe the current type, place and use of recycled water _____ Reference & Page Number
- ☐ None
- ☐ Describe and quantify potential uses of recycled water _____ Reference & Page Number

- ☐ Determination of technical and economic feasibility of serving the potential uses _____ Reference & Page Number

Projected Uses of Recycled Water **(Water Code § 10633 (e))**

- ☐ Projected use of recycled water, 20 years _____ Reference & Page Number

- ☐ Compare UWMP 2000 projections with UWMP 2005 (§ 10633 (e)) _____ Reference & Page Number
- ☐ None

Plan to Optimize Use of Recycled Water **(Water Code § 10633 (f))**

- ☐ Describe actions that might be taken to encourage recycled water uses _____ Reference & Page Number
- ☐ Describe projected results of these actions in terms of acre-feet of recycled _____ Reference & Page Number

- ☐ Provide a recycled water use optimization plan which includes actions to facilitate the use of recycled water (dual distribution systems, promote _____ Reference & Page Number

Water quality impacts on availability of supply **(Water Code §10634)**

- ☐ Discusses water quality impacts (by source) upon water management strategies and su Reference & Page Number
- ☐ No water quality impacts projected _____

Supply and Demand Comparison to 20 Years **(Water Code § 10635 (a))**

- ☐ Compare the projected normal water supply to projected normal water use over the next 20 years, in 5-year increments. _____ Reference & Page Number

Table 40

Projected Normal Water Supply - AF Year				
(from table 4)	**2010**	**2015**	**2020**	**2025**
Supply Rights	46,782	46,782	46,782	46,782
% of year 2005	100%	100%	100%	100%

Table 41 Projected Normal Water Demand - AF Year				
(from table 15)	**2010**	**2015**	**2020**	**2025**
Demand	23,818	25,662	27,507	29,352
% of year 2005	102.4%	102.6%	102.7%	102.9%

Table 42 Projected Supply and Demand Comparison - AF Year				
	2010	**2015**	**2020**	**2025**
Supply totals	46,782	46,782	46,782	46,782
Demand totals	23,818	25,662	27,507	29,352
Difference	22,965	21,120	19,275	17,430
Difference as % of Supply	49.1%	45.1%	41.2%	37.3%
Difference as % of Demand	96.4%	82.3%	70.1%	59.4%

Supply and Demand Comparison: Single-dry Year Scenario **(Water Code § 10635 (a))**

☐ Compare the projected single-dry year water supply to projected single-dry year water use over the next 20 years, in 5-year increments.

_____ Reference & Page Number

Table 43 Groundwater Projected single dry year Water Supply - AF Year				
	2010	**2015**	**2020**	**2025**
Groundwater Supply	16,382	18,754	20,414	20,963
% of projected normal	35.0%	40.1%	43.6%	44.8%
Surface Water Supply	1,755	1,755	1,755	1,755
% of projected normal	3.8%	3.8%	3.8%	3.8%
Imported Water	3,299	2,587	2,587	3,699
% of projected normal	7.1%	5.5%	5.5%	7.9%
Total	21,436	23,096	24,756	26,417

85% of Average

wholsale projections - 3001

Table 44 Projected single dry year Water Demand - AF Year				
	2010	2015	2020	2025
Projected Demand	21,436	23,096	24,756	26,417
% of projected normal	90.0%	90.0%	90.0%	90.0%

10% conservation of water

Table 45 Projected single dry year Supply and Demand Comparison - AF Year				
	2010	2015	2020	2025
Supply totals	21,436	23,096	24,756	26,417
Demand totals	21,436	23,096	24,756	26,417
Difference	0	0	0	0
Difference as % of Supply	0.0%	0.0%	0.0%	0.0%
Difference as % of Demand	0.0%	0.0%	0.0%	0.0%

Supply and Demand Comparison: Multiple-dry Year Scenario **(Water Code § 10635 (a))**

☐ Project a multiple-dry year period (as identified in Table 9) occurring between 2006-2010 and compare projected supply and demand during those years _____ Reference & Page Number

Table 46 Projected supply during multiple dry year period ending in 2010 - AF Year					
	2006	2007	2008	2009	2010
Groundwater Supply	16,016	17,425	18,480	19,018	19,536
% of projected normal	34.2%	37.2%	39.5%	40.7%	41.8%
Surface Water Supply	2,065	1,755	1,032	826	640
% of projected normal	4.4%	3.8%	2.2%	1.8%	1.4%
Imported Water	4,261	1,260	1,260	1,260	1,260
% of projected normal	9.1%	2.7%	2.7%	2.7%	2.7%
Total	22,342	20,440	20,772	21,104	21,436

Table 47 Projected demand multiple dry year period ending in 2010 - AFY					
	2006	2007	2008	2009	2010
Projected Demand	22,342	20,440	20,772	21,104	21,436
% of projected normal	99.6%	90.1%	90.5%	90.9%	91.4%

Projected demand with 10% conservation for dry years

Table 48 d Supply and Demand Comparison during multiple dry year period ending in 2010					
	2006	**2007**	**2008**	**2009**	**2010**
Supply totals	22,342	20,440	20,772	21,104	21,436
Demand totals	22,342	20,440	20,772	21,104	21,436
Difference	0	0	0	0	0
Difference as % of Supply	0.0%	0.0%	0.0%	0.0%	0.0%
Difference as % of Demand	0.0%	0.0%	0.0%	0.0%	0.0%

☐ Project a multiple-dry year period (as identified in Table 9) occurring between 2011-2015 and compare projected supply and demand during those years _____ Reference & Page Number

Table 49 Projected supply during multiple dry year period ending in 2015 - AF Year					
	2011	**2012**	**2013**	**2014**	**2015**
Groundwater Supply	15,821	17,046	18,101	18,639	19,157
% of projected normal	33.8%	36.4%	38.7%	39.8%	40.9%
Surface Water Supply	2,065	1,755	1,032	826	640
% of projected normal	4.4%	3.8%	2.2%	1.8%	1.4%
Imported Water	6,300	3,299	3,299	3,299	3,299
% of projected normal	13.5%	7.1%	7.1%	7.1%	7.1%
Total	24,186	22,100	22,432	22,764	23,096

Table 50 Projected demand multiple dry year period ending in 2015 - AFY					
	2011	**2012**	**2013**	**2014**	**2015**
Projected Demand	24,186	22,100	22,432	22,764	23,096
% of projected normal	100.0%	90.0%	90.0%	90.0%	90.0%

Table 51 d Supply and Demand Comparison during multiple dry year period ending in 2015					
	2011	**2012**	**2013**	**2014**	**2015**
Supply totals	24,186	22,100	22,432	22,764	23,096
Demand totals	24,186	22,100	22,432	22,764	23,096
Difference	0	0	0	0	0
Difference as % of Supply	0.0%	0.0%	0.0%	0.0%	0.0%

Difference as % of Demand	0.0%	0.0%	0.0%	0.0%	0.0%

☐ Project a multiple-dry year period (as identified in Table 9) occurring between 2016-2020 and compare projected supply and demand during those years _____ Reference & Page Number

Table 52 Projected supply during multiple dry year period ending in 2020 - AF Year					
	2016	**2017**	**2018**	**2019**	**2020**
Groundwater Supply	18,378	19,418	20,473	21,011	21,529
% of projected normal	39.3%	41.5%	43.8%	44.9%	46.0%
Surface Water Supply	2,065	1,755	1,032	826	640
% of projected normal	4.4%	3.8%	2.2%	1.8%	1.4%
Imported Water	5,588	2,587	2,587	2,587	2,587
% of projected normal	11.9%	5.5%	5.5%	5.5%	5.5%
Total	26,031	23,760	24,092	24,424	24,756

Table 53 Projected demand multiple dry year period ending in 2020 - AFY					
	2016	**2017**	**2018**	**2019**	**2020**
Projected Demand	26,031	23,760	24,092	24,424	24,756
% of projected normal	100.0%	90.0%	90.0%	90.0%	90.0%

Table 54 d Supply and Demand Comparison during multiple dry year period ending in 2020					
	2016	**2017**	**2018**	**2019**	**2020**
Supply totals	26,031	23,760	24,092	24,424	24,756
Demand totals	26,031	23,760	24,092	24,424	24,756
Difference	0	0	0	0	0
Difference as % of Supply	0.0%	0.0%	0.0%	0.0%	0.0%
Difference as % of Demand	0.0%	0.0%	0.0%	0.0%	0.0%

☐ Project a multiple-dry year period (as identified in Table 9) occurring between 2021-2025 and compare projected supply and demand during those years _____ Reference & Page Number

Table 55 Projected supply during multiple dry year period ending in 2025 - AF Year					
	2021	**2022**	**2023**	**2024**	**2025**

Groundwater Supply	19,111	19,966	21,021	21,560	22,078
% of projected normal	40.9%	42.7%	44.9%	46.1%	47.2%
Surface Water Supply	2,065	1,755	1,032	826	640
% of projected normal	4.4%	3.8%	2.2%	1.8%	1.4%
Imported Water	6,700	3,699	3,699	3,699	3,699
% of projected normal	14.3%	7.9%	7.9%	7.9%	7.9%
Total	27,876	25,420	25,752	26,085	26,417

Table 56 Projected demand multiple dry year period ending in 2025 - AFY					
	2021	**2022**	**2023**	**2024**	**2025**
Projected Demand	27,876	25,420	25,752	26,085	26,417
% of projected normal	100.0%	90.0%	90.0%	90.0%	90.0%

Table 57 d Supply and Demand Comparison during multiple dry year period ending in 2025					
	2021	**2022**	**2023**	**2024**	**2025**
Supply totals	27,876	25,420	25,752	26,085	26,417
Demand totals	27,876	25,420	25,752	26,085	26,417
Difference	0	0	0	0	0
Difference as % of Supply	0.0%	0.0%	0.0%	0.0%	0.0%
Difference as % of Demand	0.0%	0.0%	0.0%	0.0%	0.0%

Provision of Water Service Reliability section to cities/counties with **(Water Code § 10635(b))**

☐ Provided Water Service Reliability section of UWMP to cities and counties within which it provides water supplies within 60 days of UWMP submission to DWR _____ Reference & Page Number

Does the Plan Include Public Participation and Plan Adoption **(Water Code § 10642)**

☐ Attach a copy of adoption resolution _____ Reference & Page Number
☐ Encourage involvement of social, cultural & economic community groups _____ Reference & Page Number
☐ Plan available for public inspection _____ Reference & Page Number
☐ Provide proof of public hearing _____ Reference & Page Number
☐ Provided meeting notice to local governments _____ Reference & Page Number

Review of implementation of 2000 UWMP **(Water Code § 10643)**

☐ Reviewed implementation plan and schedule of 2000 UWMP _____ Reference & Page Number

☐ Implemented in accordance with the schedule set forth in plan _____ Reference & Page Number
☐ 2000 UWMP not required _____ Reference & Page Number

Provision of 2005 UWMP to local governments **(Water Code § 10644 (a))**

☐ Provide 2005 UWMP to DWR, and cities and counties within 30 days of adoption _____ Reference & Page Number

Does the plan or correspondence accompanying it show where it is available fo (Water Code § 10645)

☐ Does UWMP or correspondence accompanying it show where it is available for public r Reference & Page Number