

**Errata Sheet for Minor Corrections to
City of Folsom 2020 Urban Water Management Plan (UWMP)**

This errata sheet logs minor content errors that were identified after final adoption of the *City of Folsom* 2020 UWMP. DWR has determined that these corrections are minor and do not require the UWMP to be amended.

These data errors have been corrected in the Department of Water Resources (DWR) UWMP database at <https://wuedata.water.ca.gov/secure/>

This errata sheet has been filed with the UWMP in all locations where it is made publicly available, including the California State Library. Errata may be submitted to State Library via email to cslgps@library.ca.gov

Name and agency of the person filing errata sheet:

Kaylie Tavenner (Water Systems Consulting, Inc.) on behalf of Kelsie Gugino (City of Folsom) _____

#	Description of Correction	Location	Rationale	Date Error Corrected
1	2020 Confirmed Target was updated to 352 GPCD from 256 GPCD in WUEdata portal Table 5-2.	WUEdata Table 5-2	2020 Confirmed Target was entered incorrectly.	August 25, 2022
2	The 158 AFY labeled as "GET A and B Supply" was incorrectly labeled and should have been included in the "Surface Water" supply. Updated Table 6-8R to show this change.	WUEdata Table and Appendix A 6-8R	Water Supply was entered incorrectly.	August 25, 2022
3	Table 6-8R was updated to show 2020 actual volumes. Table 6-8R originally presented contract amounts for each water supply.	Appendix A Table 6-8R	2020 actual volume was entered incorrectly.	August 25, 2021
4	Updated Table 8-3 to summarize potential savings for each shortage level.	WUEdata Portal and Appendix A Table 8-3	Improve accuracy of storage level summary.	August 25, 2022

6-8R | Actual Water Supplies

STATUS:

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NOTES:

Water Supply	Additional Detail on Water Supply	2020		
		Actual Volume	Water Quality	Total Right or Safe Yield
Surface water (not desalinated)		18,718	Drinking Water	
Purchased or Imported Water	Ashland Area Contract	1,180	Drinking Water	
Total:		19,898		-

8-3 | Supply Augmentation & Other Actions

STATUS:

NOTES:

Shortage Level	Supply Augmentation Methods and Other Actions by Water Supplier	How much is this going to reduce the shortage gap?	Additional Explanation or Reference
1	Other	0-10%	
2	Other	0-20%	
3	Other	0-30%	
4	Transfers	0-40%	
5	Transfers	0-50%	
6	Transfers	0-60%	
See Section 6.1.7			