

### WUGs with Identified Needs and Potential Water Management Strategies

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	Decade Online						Maximum need	Decade of Occurrence for Max Need	
							2030	2040	2050	2060	2070	2080			
<b>Bell</b>	<b>439 WSC</b>						<b>Need/Surplus:</b>	<b>304</b>	<b>41</b>	<b>-209</b>	<b>-421</b>	<b>-580</b>	<b>-672</b>		
Bell	439 WSC						Advanced Conservation	113	286	324	356	381	393		
Bell	439 WSC						Tier-2 Needs	417	327	115	-65	-199	-279		
Bell	439 WSC	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2030	246	253	261	269	277	277			
Bell	439 WSC	<del>Municipal Water Conservation—439 WSC</del>	<del>439 WSC Already Accounted</del>		<del>2026 Recommended</del>	<del>2030</del>	<del>113</del>	<del>286</del>	<del>324</del>	<del>356</del>	<del>381</del>	<del>393</del>			
Bell	439 WSC	Purchase from Bell County WCID 1	Bell County W Recommended		2021 Recommended - U	2030	248	247	245	243	242	240			
Bell	439 WSC	Purchase Raw Water from Fort Hood	439 WSC Recommended		2021 Recommended - U	2080	0	0	0	0	0	626			
Bell	439 WSC	Reuse-Bell County WCID 1 South	Bell County W Recommended		2021 Recommended	2030	32	185	185	0	20	20			
Bell	439 WSC						Need after Recommended WMS	697	759	545	178	63	607		
<b>Bell</b>	<b>Bell County WCID 3</b>						<b>Need/Surplus:</b>	<b>-374</b>	<b>-756</b>	<b>-1,351</b>	<b>-1,947</b>	<b>-2,092</b>	<b>-2,237</b>	<b>-1,629</b>	<b>2080</b>
Bell	Bell County WCID 3						Advanced Conservation	122	208	268	328	342	357		
Bell	Bell County WCID 3						Water Loss Reduction	120	147	189	232	241	251		
Bell	Bell County WCID 3						Tier-2 Needs	-132	-401	-894	-1,387	-1,509	-1,629		
Bell	Bell County WCID 3	Bell County WCID 1 - WTP Expansion	Bell County W Recommended		#N/A	2080	0	0	0	0	0	0			
Bell	Bell County WCID 3	<del>Municipal Water Conservation—Bell County-WCID-3</del>	<del>Bell County-W Already Accounted</del>		<del>2021 Recommended—U</del>	<del>2030</del>	<del>122</del>	<del>208</del>	<del>268</del>	<del>328</del>	<del>342</del>	<del>357</del>			
Bell	Bell County WCID 3	<del>Water Loss Reduction—Bell County-WCID-3</del>	<del>Bell County-W Already Accounted</del>		<del>2026 Recommended</del>	<del>2030</del>	<del>120</del>	<del>147</del>	<del>189</del>	<del>232</del>	<del>241</del>	<del>251</del>			
Bell	Bell County WCID 3						Need after Recommended WMS	-132	-401	-894	-1,387	-1,509	-1,629		
<b>Bell</b>	<b>Belton</b>						<b>Need/Surplus:</b>	<b>1,715</b>	<b>671</b>	<b>-379</b>	<b>-1,341</b>	<b>-2,141</b>	<b>-2,706</b>	<b>-1,984</b>	<b>2080</b>
Bell	Belton						Advanced Conservation	402	466	546	619	680	722		
Bell	Belton						Tier-2 Needs	2,117	1,137	167	-722	-1,461	-1,984		
Bell	Belton	Belton WTP Expansion	Belton Recommended		2021 Recommended	2060	0	0	0	676	676	676			
Bell	Belton	Lake Granger ASR	Brazos River A Recommended		2021 Recommended	2050	0	0	390	466	491	491			
Bell	Belton	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2030	436	450	73	11	0	0			
Bell	Belton	<del>Municipal Water Conservation—Belton</del>	<del>Belton Already Accounted</del>		<del>2021 Recommended—U</del>	<del>2030</del>	<del>402</del>	<del>466</del>	<del>546</del>	<del>619</del>	<del>680</del>	<del>722</del>			
Bell	Belton						Need after Recommended WMS	2,117	1,137	557	420	-294	-817		
<b>Bell</b>	<b>Central Texas College District</b>						<b>Need/Surplus:</b>	<b>-151</b>	<b>-152</b>	<b>-153</b>	<b>-153</b>	<b>-153</b>	<b>-153</b>	<b>-126</b>	<b>2030</b>
Bell	Central Texas College District						Advanced Conservation	25	52	80	109	138	138		
Bell	Central Texas College District						Tier-2 Needs	-126	-100	-73	-44	-15	-15		
Bell	Central Texas College District	<del>Municipal Water Conservation—Central Texas-College-District</del>	<del>Central Texas-Already Accounted</del>		<del>2021 Recommended—U</del>	<del>2030</del>	<del>25</del>	<del>52</del>	<del>80</del>	<del>109</del>	<del>138</del>	<del>138</del>			
Bell	Central Texas College District						Need after Recommended WMS	-126	-100	-73	-44	-15	-15		
<b>Bell</b>	<b>County-Other, Bell</b>						<b>Need/Surplus:</b>	<b>-510</b>	<b>-602</b>	<b>-638</b>	<b>-573</b>	<b>-459</b>	<b>-299</b>	<b>-598</b>	<b>2050</b>
Bell	County-Other, Bell						Advanced Conservation	37	38	40	37	32	24		
Bell	County-Other, Bell						Tier-2 Needs	-473	-564	-598	-536	-427	-275		
Bell	County-Other, Bell	<del>Municipal Water Conservation—County-Other-Bell</del>	<del>County-Other, Already Accounted</del>		<del>2021 Recommended—U</del>	<del>2030</del>	<del>37</del>	<del>38</del>	<del>40</del>	<del>37</del>	<del>32</del>	<del>24</del>			
Bell	County-Other, Bell						Need after Recommended WMS	-473	-564	-598	-536	-427	-275		
<b>Bell</b>	<b>Dog Ridge WSC</b>						<b>Need/Surplus:</b>	<b>-102</b>	<b>-217</b>	<b>-307</b>	<b>-369</b>	<b>-439</b>	<b>-516</b>	<b>-19</b>	<b>2080</b>
Bell	Dog Ridge WSC						Advanced Conservation	71	172	187	197	209	221		
Bell	Dog Ridge WSC						Water Loss Reduction	192	216	234	247	261	276		
Bell	Dog Ridge WSC						Tier-2 Needs	161	171	114	75	31	-19		
Bell	Dog Ridge WSC	Lake Granger Augmentation-Ph 2 (Surface Water)	Brazos River A Recommended		#N/A	2080	0	0	0	0	0	20			
Bell	Dog Ridge WSC	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2030	261	270	278	286	294	294			
Bell	Dog Ridge WSC	<del>Municipal Water Conservation—Dog Ridge-WSC</del>	<del>Dog Ridge-WS Already Accounted</del>		<del>2026 Recommended</del>	<del>2030</del>	<del>71</del>	<del>172</del>	<del>187</del>	<del>197</del>	<del>209</del>	<del>221</del>			
Bell	Dog Ridge WSC	<del>Water Loss Reduction—Dog Ridge-WSC</del>	<del>Dog Ridge-WS Already Accounted</del>		<del>2026 Recommended</del>	<del>2030</del>	<del>192</del>	<del>216</del>	<del>234</del>	<del>247</del>	<del>261</del>	<del>276</del>			
Bell	Dog Ridge WSC						Need after Recommended WMS	161	171	114	75	31	1		
<b>Bell</b>	<b>Elm Creek WSC</b>						<b>Need/Surplus:</b>	<b>-64</b>	<b>-104</b>	<b>-146</b>	<b>-189</b>	<b>-232</b>	<b>-271</b>	<b>-271</b>	<b>2080</b>
Bell	Elm Creek WSC						Advanced Conservation	0	0	0	0	0	0		
Bell	Elm Creek WSC						Tier-2 Needs	-64	-104	-146	-189	-232	-271		
Bell	Elm Creek WSC	Reallocation of Supply from Moffat WSC	Elm Creek WSC Recommended		2021 Recommended	2050	0	0	14	84	154	154			
Bell	Elm Creek WSC	Williamson County Groundwater – South Option	Brazos River A Alternative		2021 Recommended	2050	0	0	33	37	42	42			
Bell	Elm Creek WSC						Need after Recommended WMS	-64	-104	-132	-105	-78	-117		
<b>Bell</b>	<b>Harker Heights</b>						<b>Need/Surplus:</b>	<b>313</b>	<b>-813</b>	<b>-1,957</b>	<b>-2,348</b>	<b>-2,396</b>	<b>-2,443</b>	<b>-591</b>	<b>2080</b>
Bell	Harker Heights						Advanced Conservation	563	1,577	1,786	1,852	1,852	1,852		
Bell	Harker Heights						Tier-2 Needs	876	764	-171	-496	-544	-591		
Bell	Harker Heights	Killeen Reduction to Harker Heights	Killeen Alternative		2021 Recommended	2070	0	0	0	0	302	302			
Bell	Harker Heights	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2030	616	636	655	674	694	694			

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Bell	Harker Heights	Municipal Water Conservation - Harker Heights	Harker Heights	Already Accounted	2021 Recommended - U	2030	562	1,577	1,786	1,852	1,852	1,852		
Bell	Harker Heights	Purchase Raw Water from Fort Hood	Harker Heights	Recommended	2021 Recommended - U	2050	0	0	500	500	500	500		
Bell	Harker Heights	Reuse-Bell County WCID 1 South	Bell County W	Recommended	2021 Recommended	2060	0	0	0	185	185	185		
Bell	Harker Heights				Need after Recommended WMS		876	764	329	189	141	94		
<b>Bell</b>	<b>Irrigation, Bell</b>				<b>Need/Surplus:</b>		<b>-934</b>	<b>-940</b>	<b>-947</b>	<b>-952</b>	<b>-959</b>	<b>-964</b>	<b>-841</b>	<b>2030</b>
Bell	Irrigation, Bell				Advanced Conservation		93	155	218	218	218	218		
Bell	Irrigation, Bell				Tier-2 Needs		-841	-785	-729	-734	-741	-746		
Bell	Irrigation, Bell	Edwards Aquifer Development	Irrigation, Bell	Recommended	2021 Recommended - U	2030	810	810	810	810	810	810		
Bell	Irrigation, Bell	Irrigation Water Conservation	Irrigation, Bell	Already Accounted	2021 Recommended - U	2030	93	155	218	218	218	218		
Bell	Irrigation, Bell	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A	Alternative	2021 Recommended	2030	54	55	57	59	60	60		
Bell	Irrigation, Bell				Need after Recommended WMS		-31	25	81	76	69	64		
<b>Bell</b>	<b>Killeen</b>				<b>Need/Surplus:</b>		<b>11,349</b>	<b>7,851</b>	<b>4,566</b>	<b>937</b>	<b>-2,638</b>	<b>-6,217</b>	<b>-6,217</b>	<b>2080</b>
Bell	Killeen				Tier-2 Needs		11,349	7,851	4,566	937	-2,638	-6,217		
Bell	Killeen	Reuse-Bell County WCID 1 North	Bell County W	Recommended	2021 Recommended	2030	1,773	1,773	1,773	1,773	1,773	1,773		
Bell	Killeen	Reuse-Bell County WCID 1 South	Bell County W	Recommended	2021 Recommended	2030	716	563	563	563	543	543		
Bell	Killeen				Need after Recommended WMS		13,838	10,187	6,902	3,273	-322	-3,901		
<b>Bell</b>	<b>Manufacturing, Bell</b>				<b>Need/Surplus:</b>		<b>-467</b>	<b>-503</b>	<b>-540</b>	<b>-579</b>	<b>-619</b>	<b>-661</b>	<b>-580</b>	<b>2080</b>
Bell	Manufacturing, Bell				Advanced Conservation		29	50	73	75	78	81		
Bell	Manufacturing, Bell				Tier-2 Needs		-438	-453	-467	-504	-541	-580		
Bell	Manufacturing, Bell	Edwards Aquifer Development	Manufacturing	Recommended	2026 Recommended	2030	525	525	525	525	525	525		
Bell	Manufacturing, Bell	Industrial Water Conservation	Manufacturing	Already Accounted	2021 Recommended - U	2030	29	50	73	75	78	81		
Bell	Manufacturing, Bell	Reuse-Bell County WCID 1 North	Bell County W	Recommended	2021 Recommended	2030	152	152	152	152	152	152		
Bell	Manufacturing, Bell				Need after Recommended WMS		239	224	210	173	136	97		
<b>Bell</b>	<b>Salado WSC</b>				<b>Need/Surplus:</b>		<b>477</b>	<b>183</b>	<b>-150</b>	<b>-523</b>	<b>-942</b>	<b>-1,413</b>	<b>693</b>	<b>No Need</b>
Bell	Salado WSC				Advanced Conservation		216	512	892	1,344	1,906	2,257		
Bell	Salado WSC				Tier-2 Needs		693	695	742	821	964	844		
Bell	Salado WSC	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A	Alternative	2021 Recommended	2030	279	288	296	305	314	314		
Bell	Salado WSC	Municipal Water Conservation - Salado WSC	Salado WSC	Already Accounted	2021 Recommended - U	2030	246	512	892	1,344	1,906	2,257		
Bell	Salado WSC				Need after Recommended WMS		693	695	742	821	964	844		
<b>Bell</b>	<b>Temple</b>				<b>Need/Surplus:</b>		<b>6,576</b>	<b>2,142</b>	<b>-1,571</b>	<b>-4,449</b>	<b>-7,547</b>	<b>-10,887</b>	<b>4,158</b>	<b>No Need</b>
Bell	Temple				Advanced Conservation		2,375	5,762	9,836	13,473	14,215	15,045		
Bell	Temple				Tier-2 Needs		8,951	7,904	8,265	9,024	6,668	4,158		
Bell	Temple	Lake Granger ASR	Brazos River A	Recommended	2021 Recommended	0	3,759	3,323	5,264	5,730	4,504	4,504		
Bell	Temple	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A	Alternative	2021 Recommended	0	1,550	2,153	379	80	1,473	1,473		
Bell	Temple	Municipal Water Conservation - Temple	Temple	Already Accounted	2021 Recommended - U	0	2,375	5,762	9,836	13,473	14,215	15,045		
Bell	Temple	Temple ASR of surface water and DPR	Temple	Recommended	#N/A	0	0	0	0	0	0	0		
Bell	Temple	Temple WTP Expansion	Temple	Recommended	2021 Recommended - U	0	0	0	0	0	0	0		
Bell	Temple				Need after Recommended WMS		12,710	11,227	13,529	14,754	11,172	8,662		
<b>Bell</b>	<b>The Grove WSC</b>				<b>Need/Surplus:</b>		<b>12</b>	<b>3</b>	<b>-5</b>	<b>-13</b>	<b>-18</b>	<b>-56</b>	<b>-56</b>	<b>2080</b>
Bell	The Grove WSC				Tier-2 Needs		12	3	-5	-13	-18	-56		
Bell	The Grove WSC	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A	Alternative	2021 Recommended	0	70	72	74	76	79	79		
Bell	The Grove WSC				Need after Recommended WMS		12	3	-5	-13	-18	-56		
<b>Bell</b>	<b>Armstrong WSC</b>				<b>Need/Surplus:</b>		<b>1,063</b>	<b>990</b>	<b>937</b>	<b>900</b>	<b>859</b>	<b>813</b>	<b>886</b>	<b>No Need</b>
Bell	Armstrong WSC				Advanced Conservation		52	57	62	65	69	73		
Bell	Armstrong WSC				Tier-2 Needs		1,115	1,047	999	965	928	886		
Bell	Armstrong WSC	Municipal Water Conservation - Armstrong WSC	Armstrong WSC	Already Accounted	2021 Recommended - U	2030	52	57	62	65	69	73		
Bell	Armstrong WSC				Need after Recommended WMS		1,115	1,047	999	965	928	886		
<b>Bell</b>	<b>Bell County WCID 1</b>				<b>Need/Surplus:</b>		<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>8</b>	<b>No Need</b>
Bell	Bell County WCID 1				Advanced Conservation		8	18	28	38	48	57		
Bell	Bell County WCID 1				Tier-2 Needs		8	18	28	38	48	57		
Bell	Bell County WCID 1	Bell County WCID 1 - WTP Expansion	Bell County W	Recommended	#N/A	2080	0	0	0	0	0	0		
Bell	Bell County WCID 1	Municipal Water Conservation - Bell County WCID 1	Bell County W	Already Accounted	2026 Recommended	2030	8	18	28	38	48	57		
Bell	Bell County WCID 1				Need after Recommended WMS		8	18	28	38	48	57		
<b>Bell</b>	<b>Bell County WCID 2</b>				<b>Need/Surplus:</b>		<b>110</b>	<b>91</b>	<b>75</b>	<b>67</b>	<b>57</b>	<b>46</b>	<b>118</b>	<b>No Need</b>
Bell	Bell County WCID 2				Advanced Conservation		25	64	67	68	70	72		
Bell	Bell County WCID 2				Tier-2 Needs		135	155	142	135	127	118		
Bell	Bell County WCID 2	Municipal Water Conservation - Bell County WCID 2	Bell County W	Already Accounted	2026 Recommended	2030	25	64	67	68	70	72		
Bell	Bell County WCID 2	Trinity Aquifer Development	Bell County W	Recommended	2021 Recommended	2060	0	0	0	57	57	57		
Bell	Bell County WCID 2				Need after Recommended WMS		135	155	142	192	184	175		
<b>Bell</b>	<b>Bell Milam Falls WSC</b>				<b>Need/Surplus:</b>		<b>1,754</b>	<b>1,735</b>	<b>1,721</b>	<b>1,711</b>	<b>1,701</b>	<b>1,687</b>	<b>1,958</b>	<b>No Need</b>
Bell	Bell Milam Falls WSC				Advanced Conservation		67	102	103	106	107	108		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Bell	Bell Milam Falls WSC					Water Loss Reduction	152	155	158	158	160	163		
Bell	Bell Milam Falls WSC					Tier-2 Needs	1,973	1,992	1,982	1,975	1,968	1,958		
		Municipal Water Conservation - Bell Milam Falls WSC												
Bell	Bell Milam Falls WSC		Bell Milam Falls Already Accounted		2021 Recommended - U		2030	67	102	103	106	107	108	
Bell	Bell Milam Falls WSC	Water Loss Reduction - Bell Milam Falls WSC	Bell Milam Falls Already Accounted		2026 Recommended		2030	152	155	158	158	160	163	
Bell	Bell Milam Falls WSC					Need after Recommended WMS	1,973	1,992	1,982	1,975	1,968	1,958		
<b>Bell</b>	<b>East Bell WSC</b>					<b>Need/Surplus:</b>	<b>819</b>	<b>845</b>	<b>864</b>	<b>883</b>	<b>903</b>	<b>925</b>	<b>848</b>	<b>No Need</b>
Bell	East Bell WSC					Advanced Conservation	29	25	23	22	21	21		
Bell	East Bell WSC					Tier-2 Needs	848	870	887	905	924	946		
		Municipal Water Conservation - East Bell WSC	East Bell WSC Already Accounted		2026 Recommended		2030	29	25	23	22	21	21	
Bell	East Bell WSC					Need after Recommended WMS	848	870	887	905	924	946		
<b>Bell</b>	<b>Fort Hood</b>					<b>Need/Surplus:</b>	<b>3,467</b>	<b>3,156</b>	<b>2,816</b>	<b>2,475</b>	<b>2,135</b>	<b>1,795</b>	<b>4,128</b>	<b>No Need</b>
Bell	Fort Hood					Advanced Conservation	661	1,585	2,565	3,161	3,274	3,386		
Bell	Fort Hood					Tier-2 Needs	4,128	4,741	5,381	5,636	5,409	5,181		
Bell	Fort Hood	Aquifer Storage and Recovery - Fort Cavazos	Fort Hood	Recommended	#N/A		2040	0	934	934	934	934	934	
Bell	Fort Hood	Municipal Water Conservation - Fort Hood	Fort Hood	Already Accounted	2021 Recommended - U		2030	661	1,585	2,565	3,161	3,274	3,386	
Bell	Fort Hood					Need after Recommended WMS	4,128	5,675	6,315	6,570	6,343	6,115		
<b>Bell</b>	<b>Little Elm Valley WSC</b>					<b>Need/Surplus:</b>	<b>289</b>	<b>251</b>	<b>220</b>	<b>198</b>	<b>173</b>	<b>145</b>	<b>280</b>	<b>No Need</b>
Bell	Little Elm Valley WSC					Advanced Conservation	27	62	66	70	75	78		
Bell	Little Elm Valley WSC					Water Loss Reduction	40	44	48	51	53	57		
Bell	Little Elm Valley WSC					Tier-2 Needs	356	357	334	319	301	280		
		Municipal Water Conservation - Little Elm Valley WSC	Little Elm Valley Already Accounted		2021 Recommended - U		2030	27	62	66	70	75	78	
Bell	Little Elm Valley WSC	Water Loss Reduction - Little Elm Valley WSC	Little Elm Valley Already Accounted		2026 Recommended		2030	40	44	48	51	53	57	
Bell	Little Elm Valley WSC					Need after Recommended WMS	356	357	334	319	301	280		
<b>Bell</b>	<b>Moffat WSC</b>					<b>Need/Surplus:</b>	<b>722</b>	<b>760</b>	<b>793</b>	<b>821</b>	<b>846</b>	<b>871</b>	<b>803</b>	<b>No Need</b>
Bell	Moffat WSC					Advanced Conservation	29	45	40	36	31	29		
Bell	Moffat WSC					Water Loss Reduction	52	46	41	37	33	29		
Bell	Moffat WSC					Tier-2 Needs	803	851	874	894	910	929		
		Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended		2030	87	90	93	95	98	98	
Bell	Moffat WSC	Municipal Water Conservation - Moffat WSC	Moffat WSC	Already Accounted	2026 Recommended		2030	29	45	40	36	31	29	
Bell	Moffat WSC	Water Loss Reduction - Moffat WSC	Moffat WSC	Already Accounted	2026 Recommended		2030	52	46	41	37	33	29	
Bell	Moffat WSC					Need after Recommended WMS	803	851	874	894	910	929		
<b>Bell</b>	<b>Pendleton WSC</b>					<b>Need/Surplus:</b>	<b>177</b>	<b>144</b>	<b>117</b>	<b>100</b>	<b>80</b>	<b>61</b>	<b>137</b>	<b>No Need</b>
Bell	Pendleton WSC					Advanced Conservation	31	66	69	70	73	76		
Bell	Pendleton WSC					Tier-2 Needs	208	210	186	170	153	137		
		Municipal Water Conservation - Pendleton WSC	Pendleton WSC Already Accounted		2026 Recommended		2030	31	66	69	70	73	76	
Bell	Pendleton WSC					Need after Recommended WMS	208	210	186	170	153	137		
<b>Bell</b>	<b>Rogers</b>					<b>2021 Recommended</b>	<b>322</b>	<b>328</b>	<b>332</b>	<b>337</b>	<b>343</b>	<b>349</b>	<b>372</b>	<b>No Need</b>
Bell	Rogers					Advanced Conservation	12	18	18	17	16	16		
Bell	Rogers					Water Loss Reduction	38	37	36	35	34	32		
Bell	Rogers					Tier-2 Needs	372	383	386	389	393	397		
Bell	Rogers	Municipal Water Conservation - Rogers	Rogers	Already Accounted	2026 Recommended		2030	42	48	48	47	46	46	
Bell	Rogers	Water Loss Reduction - Rogers	Rogers	Already Accounted	2026 Recommended		2030	38	37	36	35	34	32	
Bell	Rogers					Need after Recommended WMS	372	383	386	389	393	397		
<b>Bell</b>	<b>West Bell County WSC</b>					<b>Need/Surplus:</b>	<b>877</b>	<b>823</b>	<b>780</b>	<b>754</b>	<b>725</b>	<b>691</b>	<b>816</b>	<b>No Need</b>
Bell	West Bell County WSC					Advanced Conservation	59	108	113	117	120	125		
Bell	West Bell County WSC					Tier-2 Needs	936	931	893	871	845	816		
		Municipal Water Conservation - West Bell County WSC	West Bell County Already Accounted		2026 Recommended		0	59	108	113	117	120	125	
Bell	West Bell County WSC					Need after Recommended WMS	936	931	893	871	845	816		
<b>Bosque</b>	<b>Clifton</b>					<b>Need/Surplus:</b>	<b>96</b>	<b>-2</b>	<b>-98</b>	<b>-197</b>	<b>-302</b>	<b>-380</b>	<b>-65</b>	<b>2080</b>
Bosque	Clifton					Advanced Conservation	60	146	253	272	292	315		
Bosque	Clifton					Tier-2 Needs	156	144	155	75	-10	-65		
Bosque	Clifton	Bosque County Regional Project	Clifton	Recommended	2021 Recommended		2040	0	397	397	397	397	397	
Bosque	Clifton	Municipal Water Conservation - Clifton	Clifton	Already Accounted	2021 Recommended - U		2030	60	146	253	272	292	315	
Bosque	Clifton					Need after Recommended WMS	156	541	552	472	387	332		
<b>Bosque</b>	<b>Highland Park WSC</b>					<b>Need/Surplus:</b>	<b>-66</b>	<b>-64</b>	<b>-62</b>	<b>-58</b>	<b>-55</b>	<b>-52</b>	<b>-54</b>	<b>2030</b>
Bosque	Highland Park WSC					Advanced Conservation	12	27	42	55	63	63		
Bosque	Highland Park WSC					Tier-2 Needs	-54	-37	-20	-3	8	11		
		Municipal Water Conservation - Highland Park WSC	Highland Park Already Accounted		2021 Recommended - U		2030	42	27	42	55	63	63	
Bosque	Highland Park WSC	Trinity Aquifer Development	Highland Park	Recommended	2021 Recommended - U		2030	77	77	77	77	77	77	
Bosque	Highland Park WSC					Need after Recommended WMS	23	40	57	74	85	88		
<b>Bosque</b>	<b>Irrigation, Bosque</b>					<b>Need/Surplus:</b>	<b>1,200</b>	<b>835</b>	<b>469</b>	<b>104</b>	<b>-262</b>	<b>-627</b>	<b>-417</b>	<b>2080</b>
Bosque	Irrigation, Bosque					Advanced Conservation	90	150	210	210	210	210		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
							2030	2040	2050	2060	2070	2080		
Bosque	Irrigation, Bosque	Irrigation Water Conservation	Irrigation, Bosque	Already Accounted	2021 Recommended	Tier-2 Needs	1,290	985	679	314	-52	-417		
Bosque	Irrigation, Bosque						2030	-107	-179	250	250	250	250	
Bosque	Irrigation, Bosque	Trinity Aquifer Development	Irrigation, Bosque	Recommended	2021 Recommended	Need after Recommended WMS	2,465	2,160	1,854	1,854	1,489	1,123	758	
Bosque	Irrigation, Bosque						2030	1,175	1,175	1,175	1,175	1,175	1,175	
<b>Bosque</b>	<b>Childress Creek WSC</b>					<b>Need/Surplus:</b>	<b>174</b>	<b>180</b>	<b>189</b>	<b>196</b>	<b>205</b>	<b>213</b>	<b>296</b>	<b>No Need</b>
Bosque	Childress Creek WSC					Advanced Conservation	28	60	92	119	115	113		
Bosque	Childress Creek WSC					Water Loss Reduction	94	93	90	88	86	83		
Bosque	Childress Creek WSC					Tier-2 Needs	296	333	371	403	406	409		
Bosque	Childress Creek WSC	Bosque County Regional Project	Childress Cree	Recommended	2021 Recommended		2040	0	203	203	203	203		
Bosque	Childress Creek WSC	<del>Municipal Water Conservation—Childress Creek-</del>												
Bosque	Childress Creek WSC	WSC	Childress Cree	Already Accounted	2026 Recommended		2030	28	60	92	119	115	113	
Bosque	Childress Creek WSC	<del>Water Loss Reduction—Childress Creek-WSC</del>	Childress Cree	Already Accounted	2026 Recommended		2030	94	93	90	88	86	83	
Bosque	Childress Creek WSC					Need after Recommended WMS	296	536	574	606	609	612		
<b>Bosque</b>	<b>Meridian</b>					<b>Need/Surplus:</b>	<b>211</b>	<b>211</b>	<b>205</b>	<b>196</b>	<b>189</b>	<b>200</b>	<b>189</b>	<b>No Need</b>
Bosque	Meridian					Advanced Conservation	0	0	0	0	0	0		
Bosque	Meridian					Tier-2 Needs	211	211	205	196	189	200		
Bosque	Meridian	Bosque County Regional Project	Meridian	Recommended	2021 Recommended		2040	0	224	224	224	224		
Bosque	Meridian					Need after Recommended WMS	211	435	429	420	413	424		
<b>Bosque</b>	<b>Mustang Valley WSC</b>					<b>Need/Surplus:</b>	<b>50</b>	<b>62</b>	<b>77</b>	<b>92</b>	<b>108</b>	<b>127</b>	<b>84</b>	<b>No Need</b>
Bosque	Mustang Valley WSC					Advanced Conservation	34	77	116	133	127	121		
Bosque	Mustang Valley WSC					Tier-2 Needs	84	139	193	225	235	248		
Bosque	Mustang Valley WSC	<del>Municipal Water Conservation—Mustang Valley-</del>												
Bosque	Mustang Valley WSC	WSC	Mustang Valle	Already Accounted	2021 Recommended—U		2030	34	77	116	133	127	121	
Bosque	Mustang Valley WSC					Need after Recommended WMS	84	139	193	225	235	248		
<b>Bosque</b>	<b>Valley Mills</b>					<b>Need/Surplus:</b>	<b>81</b>	<b>78</b>	<b>74</b>	<b>70</b>	<b>65</b>	<b>62</b>	<b>99</b>	<b>No Need</b>
Bosque	Valley Mills					Advanced Conservation	18	48	49	50	52	51		
Bosque	Valley Mills					Tier-2 Needs	99	126	123	120	117	113		
Bosque	Valley Mills	Bosque County Regional Project	Valley Mills	Recommended	2021 Recommended		0	0	182	182	182	182		
Bosque	Valley Mills	<del>Municipal Water Conservation—Valley Mills</del>	Valley Mills	Already Accounted	2021 Recommended—		0	18	48	49	50	52	51	
Bosque	Valley Mills					Updated Supply								
Bosque	Valley Mills					Need after Recommended WMS	99	308	305	302	299	295		
<b>Brazos</b>	<b>Bryan</b>					<b>Need/Surplus:</b>	<b>-5,612</b>	<b>-5,739</b>	<b>-9,768</b>	<b>-14,595</b>	<b>-22,704</b>	<b>-33,011</b>	<b>-25,768</b>	<b>2080</b>
Brazos	Bryan					Advanced Conservation	1,410	3,253	3,853	4,568	5,753	7,243		
Brazos	Bryan					Tier-2 Needs	-4,202	-2,486	-5,915	-10,027	-16,951	-25,768		
Brazos	Bryan	Bryan ASR (Carrizo-Wilcox)	Bryan	Recommended	2021 Recommended		2030	6,000	6,000	6,000	8,500	10,500	14,626	
Brazos	Bryan	Carrizo GW Development for Bryan in Brazos County	Bryan	Recommended	2021 Recommended		2050	0	0	3,352	6,939	7,501	7,501	
Brazos	Bryan	Carrizo GW Development for Bryan in Robertson County	Bryan	Recommended	2021 Alternative - Updated Supply		2030	1,557	2,943	4,329	5,715	7,102	7,102	
Brazos	Bryan	<del>Municipal Water Conservation—Bryan</del>	Bryan	Already Accounted	2021 Recommended—		2030	1,410	3,253	3,853	4,568	5,753	7,243	
Brazos	Bryan	Reuse- Bryan (Option 2)	Bryan	Alternative	2021 Alternative		2030	2,419	2,419	2,419	2,419	2,419	2,419	
Brazos	Bryan					Need after Recommended WMS	3,355	6,457	7,766	11,127	8,152	3,461		
<b>Brazos</b>	<b>College Station</b>					<b>Need/Surplus:</b>	<b>-7,548</b>	<b>-8,340</b>	<b>-12,720</b>	<b>-18,305</b>	<b>-17,636</b>	<b>-17,056</b>	<b>-11,401</b>	<b>2060</b>
Brazos	College Station					Advanced Conservation	1,837	4,993	5,873	6,904	6,781	6,673		
Brazos	College Station					Tier-2 Needs	-5,711	-3,347	-6,847	-11,401	-10,855	-10,383		
Brazos	College Station	Carrizo GW Development for College Station in Brazos County	College Station	Recommended	2021 Recommended - Updated Supply		2050	0	0	2,264	4,685	5,065	5,065	
Brazos	College Station	CARRIZO GW DEVELOPMENT FOR COLLEGE STATION IN ROBERTSON COUNTY	College Station	Recommended	2026 Recommended		2030	1,423	2,690	3,957	5,224	6,491	6,491	
Brazos	College Station	College Station ASR	Station	Recommended	2026 Recommended		2030	3,640	3,640	3,640	3,640	3,640	3,640	
Brazos	College Station	College Station GW Desal	College Station	Recommended	2026 Recommended		2030	6,720	6,720	6,720	6,720	6,720	6,720	
Brazos	College Station	<del>Municipal Water Conservation—College Station</del>	College Station	Already Accounted	2021 Recommended—		2030	1,837	4,993	5,873	6,904	6,781	6,673	
Brazos	College Station	Reuse DPR- College Station	College Station	Recommended	2021 Recommended		2030	8,232	8,232	8,232	8,232	8,232	8,232	
Brazos	College Station					Need after Recommended WMS	14,304	17,935	17,966	17,100	19,293	19,765		
<b>Brazos</b>	<b>County-Other, Brazos</b>					<b>Need/Surplus:</b>	<b>-60</b>	<b>42</b>	<b>33</b>	<b>9</b>	<b>-34</b>	<b>-93</b>	<b>-93</b>	<b>2080</b>
Brazos	County-Other, Brazos					Tier-2 Needs	-60	42	33	9	-34	-93		
Brazos	County-Other, Brazos	Yegua-Jackson Aquifer Development - Brazos County-Other	County-Other, Brazos	Recommended	2026 Recommended		2030	125	125	125	125	125	125	
Brazos	County-Other, Brazos					Need after Recommended WMS	65	167	158	134	91	32		
<b>Brazos</b>	<b>Mining, Brazos</b>					<b>Need/Surplus:</b>	<b>-1,030</b>	<b>-1,058</b>	<b>-1,085</b>	<b>-1,101</b>	<b>-1,125</b>	<b>-1,159</b>	<b>-963</b>	<b>2080</b>
Brazos	Mining, Brazos					Advanced Conservation	80	135	191	192	194	196		
Brazos	Mining, Brazos					Tier-2 Needs	-950	-923	-894	-909	-931	-963		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need	
Brazos	Mining, Brazos	<del>Industrial Water Conservation</del>	<del>Mining- Brazos</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	<del>2030</del>	<del>80</del>	<del>125</del>	<del>191</del>	<del>192</del>	<del>194</del>	<del>196</del>			
Brazos	Mining, Brazos	Sparta Aquifer Development	Mining, Brazos	Recommended	2026 Recommended	2080	0	0	0	0	0	300			
Brazos	Mining, Brazos	Yegua-Jackson Aquifer Development - Brazos Mining	Mining, Brazos	Recommended	2026 Recommended	2030	1,200	1,200	1,200	1,200	1,200	1,200			
Brazos	Mining, Brazos						250	277	306	291	269	537			
<b>Brazos</b>	<b>Steam-Electric Power, Brazos</b>						<b>Need after Recommended WMS</b>	<b>-285</b>	<b>-269</b>	<b>-269</b>	<b>-269</b>	<b>-269</b>	<b>-285</b>	<b>2030</b>	
Brazos	Steam-Electric Power, Brazos	Reuse- Bryan (Option 1)	Bryan	Recommended	2021 Recommended	Tier-2 Needs	0	-285	-269	-269	-269	-269			
Brazos	Steam-Electric Power, Brazos						605	605	605	605	605	605			
Brazos	Steam-Electric Power, Brazos						320	336	336	336	336	336			
<b>Brazos</b>	<b>Texas A&amp;M University</b>						<b>Need after Recommended WMS</b>	<b>-4,349</b>	<b>-3,988</b>	<b>-3,988</b>	<b>-3,988</b>	<b>-3,988</b>	<b>-3,392</b>	<b>2030</b>	
Brazos	Texas A&M University						957	1,979	3,037	4,095	5,131	6,189			
Brazos	Texas A&M University						-3,392	-2,009	-951	107	1,143	2,201			
Brazos	Texas A&M University	<del>Municipal Water Conservation - Texas A&amp;M University</del>	<del>Texas A&amp;M University</del>	<del>Already Accounted</del>	<del>2021 Recommended - Updated Supply</del>	<del>2030</del>	<del>0</del>	<del>957</del>	<del>1,979</del>	<del>3,037</del>	<del>4,095</del>	<del>5,131</del>	<del>6,189</del>		
Brazos	Texas A&M University	Texas A&M Sparta Aquifer Development	Texas A&M University	Recommended	2021 Recommended - Updated Supply	2080	0	0	923	951	951	951			
Brazos	Texas A&M University						Need after Recommended WMS	-3,392	-1,086	0	1,058	2,094	3,152		
<b>Brazos</b>	<b>Wellborn SUD</b>						<b>Need/Surplus:</b>	<b>239</b>	<b>-420</b>	<b>-1,602</b>	<b>-3,064</b>	<b>-4,707</b>	<b>-6,553</b>	<b>-3,455</b>	<b>2080</b>
Brazos	Wellborn SUD						Advanced Conservation	504	1,264	1,919	2,268	2,659	3,098		
Brazos	Wellborn SUD						Tier-2 Needs	743	844	317	-796	-2,048	-3,455		
Brazos	Wellborn SUD	Carrizo Aquifer Development - Wellborn SUD	Wellborn SUD	Recommended	#N/A	2080	0	1,015	1,918	2,822	3,725	4,628	4,628		
Brazos	Wellborn SUD	<del>Municipal Water Conservation - Wellborn SUD</del>	<del>Wellborn SUD</del>	<del>Already Accounted</del>	<del>2021 Recommended - Updated Supply</del>	<del>2030</del>	<del>0</del>	<del>504</del>	<del>1,264</del>	<del>1,919</del>	<del>2,268</del>	<del>2,659</del>	<del>3,098</del>		
Brazos	Wellborn SUD	Wellborn SUD SWTP Expansion to 12MGD	Wellborn SUD	Recommended	#N/A	2080	0	0	1,164	1,027	898	776	660		
Brazos	Wellborn SUD	Wellborn SUD SWTP Expansion to 6MGD	Wellborn SUD	Recommended	#N/A	2080	0	1,680	1,680	1,680	1,680	1,680	1,680		
Brazos	Wellborn SUD	Yegua-Jackson Aquifer Development - Wellborn SUD	Wellborn SUD	Recommended	2026 Recommended	2080	0	0	0	0	0	1,000	2,036		
Brazos	Wellborn SUD						Need after Recommended WMS	3,438	5,606	5,846	5,507	6,036	5,549		
<b>Brazos</b>	<b>Wickson Creek SUD</b>						<b>Need/Surplus:</b>	<b>1,150</b>	<b>597</b>	<b>-147</b>	<b>-1,006</b>	<b>-1,934</b>	<b>-2,876</b>	<b>-2,876</b>	<b>2080</b>
Brazos	Wickson Creek SUD						Tier-2 Needs	1,150	597	-147	-1,006	-1,934	-2,876		
Brazos	Wickson Creek SUD	Sparta Aquifer Development	Wickson Creek SUD	Recommended	2026 Recommended	2080	0	0	0	250	1,250	2,000	2,900		
Brazos	Wickson Creek SUD						Need after Recommended WMS	1,150	597	103	244	66	24		
<b>Burleson</b>	<b>Manufacturing, Burleson</b>						<b>Need/Surplus:</b>	<b>-28</b>	<b>-33</b>	<b>-38</b>	<b>-44</b>	<b>-50</b>	<b>-56</b>	<b>-44</b>	<b>2080</b>
Burleson	Manufacturing, Burleson						Advanced Conservation	4	7	10	11	11	12		
Burleson	Manufacturing, Burleson						Tier-2 Needs	-24	-26	-28	-33	-39	-44		
Burleson	Manufacturing, Burleson	<del>Industrial Water Conservation</del>	<del>Manufacturing, Burleson</del>	<del>Already Accounted</del>	<del>2021 Recommended - Updated Supply</del>	<del>2030</del>	<del>4</del>	<del>7</del>	<del>10</del>	<del>11</del>	<del>11</del>	<del>12</del>			
Burleson	Manufacturing, Burleson	Queen City Aquifer Development - Manufacturing Burleson	Manufacturing, Burleson	Recommended	2026 Recommended	2030	50	50	50	50	50	50			
Burleson	Manufacturing, Burleson	Sparta Aquifer Development	Manufacturing, Burleson	Recommended	2021 Recommended	2080	7	6	7	8	10	10			
Burleson	Manufacturing, Burleson						Need after Recommended WMS	33	30	29	25	21	16		
<b>Burleson</b>	<b>Mining, Burleson</b>						<b>Need/Surplus:</b>	<b>-3,551</b>	<b>-3,551</b>	<b>-3,551</b>	<b>-3,551</b>	<b>-3,551</b>	<b>-3,551</b>	<b>-3,384</b>	<b>2030</b>
Burleson	Mining, Burleson						Advanced Conservation	167	278	390	390	390	390		
Burleson	Mining, Burleson						Tier-2 Needs	-3,384	-3,273	-3,161	-3,161	-3,161	-3,161		
Burleson	Mining, Burleson	<del>Industrial Water Conservation</del>	<del>Mining, Burleson</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	<del>2030</del>	<del>167</del>	<del>278</del>	<del>390</del>	<del>390</del>	<del>390</del>	<del>390</del>			
Burleson	Mining, Burleson						Need after Recommended WMS	-3,384	-3,273	-3,161	-3,161	-3,161	-3,161		
<b>Burleson</b>	<b>Cade Lakes WSC</b>						<b>Need/Surplus:</b>	<b>55</b>	<b>54</b>	<b>55</b>	<b>56</b>	<b>57</b>	<b>58</b>	<b>115</b>	<b>No Need</b>
Burleson	Cade Lakes WSC						Advanced Conservation	9	21	31	41	41	40		
Burleson	Cade Lakes WSC						Water Loss Reduction	51	51	51	50	50	49		
Burleson	Cade Lakes WSC						Tier-2 Needs	115	126	137	147	148	147		
Burleson	Cade Lakes WSC	<del>Municipal Water Conservation - Cade Lakes WSC</del>	<del>Cade Lakes WSC</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	<del>2030</del>	<del>9</del>	<del>21</del>	<del>31</del>	<del>41</del>	<del>41</del>	<del>40</del>			
Burleson	Cade Lakes WSC	<del>Water Loss Reduction - Cade Lakes WSC</del>	<del>Cade Lakes WSC</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	<del>2030</del>	<del>51</del>	<del>51</del>	<del>51</del>	<del>50</del>	<del>50</del>	<del>49</del>			
Burleson	Cade Lakes WSC						Need after Recommended WMS	115	126	137	147	148	147		
<b>Burleson</b>	<b>Caldwell</b>						<b>Need/Surplus:</b>	<b>1,329</b>	<b>1,353</b>	<b>1,356</b>	<b>1,361</b>	<b>1,367</b>	<b>1,373</b>	<b>1,402</b>	<b>No Need</b>
Burleson	Caldwell						Advanced Conservation	73	162	244	243	241	239		
Burleson	Caldwell						Tier-2 Needs	1,402	1,515	1,600	1,604	1,608	1,612		
Burleson	Caldwell	<del>Municipal Water Conservation - Caldwell</del>	<del>Caldwell</del>	<del>Already Accounted</del>	<del>2021 Recommended - Updated Supply</del>	<del>2030</del>	<del>73</del>	<del>162</del>	<del>244</del>	<del>243</del>	<del>241</del>	<del>239</del>			

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need	
Burleson	Caldwell						1,402	1,515	1,600	1,604	1,608	1,612			
<b>Burleson</b>	<b>Deanville WSC</b>						<b>Need after Recommended WMS</b>	<b>284</b>	<b>291</b>	<b>293</b>	<b>296</b>	<b>299</b>	<b>302</b>	<b>310</b>	<b>No Need</b>
Burleson	Deanville WSC						Advanced Conservation	26	64	64	63	62	62		
Burleson	Deanville WSC						Tier-2 Needs	310	355	357	359	361	364		
Burleson	Deanville WSC	Municipal Water Conservation—Deanville WSC	Deanville WSC	Already Accounted	2026-Recommended	2030	26	64	64	63	62	62			
Burleson	Deanville WSC						Need after Recommended WMS	310	355	357	359	361	364		
<b>Burleson</b>	<b>Snook</b>						<b>Need/Surplus:</b>	<b>84</b>	<b>82</b>	<b>84</b>	<b>88</b>	<b>91</b>	<b>94</b>	<b>119</b>	<b>No Need</b>
Burleson	Snook						Advanced Conservation	35	77	117	158	198	221		
Burleson	Snook						Tier-2 Needs	119	159	201	246	289	315		
Burleson	Snook	Municipal Water Conservation—Snook	Snook	Already Accounted	2021-Recommended—Updated Supply	2030	0	35	77	117	158	198	221		
Burleson	Snook						Need after Recommended WMS	119	159	201	246	289	315		
<b>Burleson</b>	<b>Somerville</b>						<b>Need/Surplus:</b>	<b>575</b>	<b>574</b>	<b>576</b>	<b>577</b>	<b>580</b>	<b>582</b>	<b>595</b>	<b>No Need</b>
Burleson	Somerville						Advanced Conservation	20	47	60	61	60	60		
Burleson	Somerville						Tier-2 Needs	595	621	636	638	640	642		
Burleson	Somerville	Municipal Water Conservation—Somerville	Somerville	Already Accounted	2021-Recommended—Updated Supply	2030	0	20	47	60	61	60	60		
Burleson	Somerville						Need after Recommended WMS	595	621	636	638	640	642		
<b>Callahan</b>	<b>Baird</b>						<b>Need/Surplus:</b>	<b>-232</b>	<b>-231</b>	<b>-228</b>	<b>-225</b>	<b>-221</b>	<b>-217</b>	<b>-206</b>	<b>2030</b>
Callahan	Baird						Advanced Conservation	26	58	86	86	84	83		
Callahan	Baird						Tier-2 Needs	-206	-173	-142	-139	-137	-134		
Callahan	Baird	Municipal Water Conservation—Baird	Baird	Already Accounted	2026-Recommended	2030	26	58	86	86	84	83			
Callahan	Baird	Purchase Additional Supply from Abilene	Abilene	Recommended	#N/A	2030	206	173	142	139	137	134			
Callahan	Baird						Need after Recommended WMS	0	0	0	0	0	0		
<b>Callahan</b>	<b>Clyde</b>						<b>Need/Surplus:</b>	<b>-100</b>	<b>1,401</b>	<b>1,241</b>	<b>1,012</b>	<b>1,002</b>	<b>993</b>	<b>-100</b>	<b>2030</b>
Callahan	Clyde						Tier-2 Needs	-100	1,401	1,241	1,012	1,002	993		
Callahan	Clyde	Purchase Additional Supply from Abilene	Abilene	Recommended	#N/A	2030	100	0	0	0	0	0			
Callahan	Clyde						Need after Recommended WMS	0	1,401	1,241	1,012	1,002	993		
<b>Callahan</b>	<b>Eula WSC</b>						<b>Need/Surplus:</b>	<b>-136</b>	<b>-140</b>	<b>-144</b>	<b>-149</b>	<b>-153</b>	<b>-159</b>	<b>0</b>	<b>2030</b>
Callahan	Eula WSC						Water Loss Reduction	136	140	144	149	153	159		
Callahan	Eula WSC						Tier-2 Needs	0	0	0	0	0	0		
Callahan	Eula WSC	Water Loss Reduction—Eula WSC	Eula WSC	Already Accounted	2026-Recommended	2030	-136	-140	-144	-149	-153	-159			
Callahan	Eula WSC						Need after Recommended WMS	0	0	0	0	0	0		
<b>Callahan</b>	<b>Cross Plains</b>						<b>Need/Surplus:</b>	<b>99</b>	<b>99</b>	<b>102</b>	<b>103</b>	<b>107</b>	<b>110</b>	<b>115</b>	<b>No Need</b>
Callahan	Cross Plains						Advanced Conservation	16	37	58	65	64	63		
Callahan	Cross Plains						Tier-2 Needs	115	136	160	168	171	173		
Callahan	Cross Plains	Municipal Water Conservation—Cross Plains	Cross Plains	Already Accounted	2021-Recommended—U	2030	-46	-37	-58	-65	-64	-63			
Callahan	Cross Plains						Need after Recommended WMS	115	136	160	168	171	173		
<b>Comanche</b>	<b>County-Other, Comanche</b>						<b>Need/Surplus:</b>	<b>-364</b>	<b>-333</b>	<b>-292</b>	<b>-276</b>	<b>-256</b>	<b>-234</b>	<b>-364</b>	<b>2030</b>
Comanche	County-Other, Comanche						Tier-2 Needs	-364	-333	-292	-276	-256	-234		
Comanche	County-Other, Comanche	Trinity Aquifer Development	County-Other, Comanche	Recommended	2021 Recommended	2030	376	394	408	389	398	398			
Comanche	County-Other, Comanche						Need after Recommended WMS	12	61	116	113	142	164		
<b>Comanche</b>	<b>Irrigation, Comanche</b>						<b>Need/Surplus:</b>	<b>-9,252</b>	<b>-9,279</b>	<b>-9,322</b>	<b>-9,349</b>	<b>-9,392</b>	<b>-9,426</b>	<b>-8,464</b>	<b>2030</b>
Comanche	Irrigation, Comanche						Advanced Conservation	788	1,314	1,839	1,839	1,839	1,839		
Comanche	Irrigation, Comanche						Tier-2 Needs	-8,464	-7,965	-7,483	-7,510	-7,553	-7,587		
Comanche	Irrigation, Comanche	Irrigation Water Conservation	Irrigation, Comanche	Already Accounted	2021-Recommended	2030	964	-1,606	2,248	2,248	2,248	2,248			
Comanche	Irrigation, Comanche	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2030	1,159	1,196	1,233	1,269	1,306	1,306			
Comanche	Irrigation, Comanche						Need after Recommended WMS	-8,464	-7,965	-7,483	-7,510	-7,553	-7,587		
<b>Comanche</b>	<b>Livestock, Comanche</b>						<b>Need/Surplus:</b>	<b>-784</b>	<b>2030</b>						
Comanche	Livestock, Comanche						Tier-2 Needs	-784	-784	-784	-784	-784	-784		
Comanche	Livestock, Comanche						Need after Recommended WMS	-784	-784	-784	-784	-784	-784		
<b>Comanche</b>	<b>Comanche</b>						<b>Need/Surplus:</b>	<b>164</b>	<b>172</b>	<b>181</b>	<b>184</b>	<b>187</b>	<b>189</b>	<b>231</b>	<b>No Need</b>
Comanche	Comanche						Water Loss Reduction	67	66	65	65	64	64		
Comanche	Comanche						Tier-2 Needs	231	238	246	249	251	253		
Comanche	Comanche	Water Loss Reduction—Comanche	Comanche	Already Accounted	2026-Recommended	2030	67	66	65	65	64	64			
Comanche	Comanche						Need after Recommended WMS	231	238	246	249	251	253		
<b>Coryell</b>	<b>Copperas Cove</b>						<b>Need/Surplus:</b>	<b>1,089</b>	<b>-1,026</b>	<b>-2,374</b>	<b>-3,285</b>	<b>-3,610</b>	<b>-3,297</b>	<b>-3,610</b>	<b>2070</b>
Coryell	Copperas Cove						Tier-2 Needs	1,089	-1,026	-2,374	-3,285	-3,610	-3,297		
Coryell	Copperas Cove	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2040	0	54	56	57	57	576	576		
Coryell	Copperas Cove	Purchase Raw Water from Fort Hood	Copperas Cove	Recommended	2021 Recommended - U	2060	0	0	0	32	32	1,285			
Coryell	Copperas Cove						Need after Recommended WMS	1,089	-1,026	-2,374	-3,253	-3,578	-2,012		
<b>Coryell</b>	<b>Flat WSC</b>						<b>Need/Surplus:</b>	<b>-92</b>	<b>-96</b>	<b>-99</b>	<b>-97</b>	<b>-95</b>	<b>-94</b>	<b>-75</b>	<b>2030</b>
Coryell	Flat WSC						Advanced Conservation	17	37	58	77	88	88		
Coryell	Flat WSC						Tier-2 Needs	-75	-59	-41	-20	-7	-6		
Coryell	Flat WSC	Coryell County OCR	Multi County	Recommended	2021 Recommended - U	2050	0	0	3	12	22	22			
Coryell	Flat WSC	Municipal Water Conservation—Flat WSC	Flat WSC	Already Accounted	2021 Recommended—U	2030	17	37	58	77	88	88			

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Coryell	Flat WSC	Purchase Additional Supply from Gatesville	Flat WSC	Recommended	2026 Recommended	2030	75	59	38	8	0	0		
Coryell	Flat WSC						0	0	0	0	15	16		
<b>Coryell</b>	<b>Fort Gates WSC</b>						<b>Need/Surplus:</b>	<b>-192</b>	<b>-203</b>	<b>-210</b>	<b>-207</b>	<b>-206</b>	<b>-203</b>	<b>-154</b> <b>2030</b>
Coryell	Fort Gates WSC						Advanced Conservation	38	85	114	113	112	111	
Coryell	Fort Gates WSC						Tier-2 Needs	-154	-118	-96	-94	-94	-92	
Coryell	Fort Gates WSC	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2030	270	280	306	348	390	390		
Coryell	Fort Gates WSC	Municipal Water Conservation—Fort Gates WSC	Fort Gates WSC Already Accounted		2021 Recommended—U	2030	38	85	144	143	142	144		
Coryell	Fort Gates WSC						Need after Recommended WMS	-154	-118	-96	-94	-94	-92	
<b>Coryell</b>	<b>Gatesville</b>						<b>Need/Surplus:</b>	<b>-1,067</b>	<b>-1,306</b>	<b>-1,551</b>	<b>-1,744</b>	<b>-1,946</b>	<b>-2,026</b>	<b>-53</b> <b>2030</b>
Coryell	Gatesville						Advanced Conservation	354	780	1,247	1,686	1,836	1,844	
Coryell	Gatesville						Water Loss Reduction	660	671	682	683	685	688	
Coryell	Gatesville						Tier-2 Needs	-53	145	378	625	575	506	
Coryell	Gatesville	Coryell County OCR	Multi County I Recommended		2021 Recommended - U	2050	0	0	981	1,152	1,528	1,528		
Coryell	Gatesville	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2030	1,028	1,060	1,093	1,125	1,158	1,158		
Coryell	Gatesville	Municipal Water Conservation—Gatesville	Gatesville Already Accounted		2021 Recommended—U	2030	354	780	1,247	1,686	1,836	1,844		
Coryell	Gatesville	Water Loss Reduction—Gatesville	Gatesville Already Accounted		2026 Recommended	2030	660	671	682	683	685	688		
Coryell	Gatesville						Need after Recommended WMS	-53	145	1,359	1,777	2,103	2,034	
<b>Coryell</b>	<b>Multi County WSC</b>						<b>Need/Surplus:</b>	<b>-149</b>	<b>-149</b>	<b>-143</b>	<b>-140</b>	<b>-137</b>	<b>-134</b>	<b>-149</b> <b>2030</b>
Coryell	Multi County WSC						Tier-2 Needs	-149	-149	-143	-140	-137	-134	
Coryell	Multi County WSC	Coryell County OCR	Multi County I Recommended		2021 Recommended - U	2050	0	0	843	663	277	277		
Coryell	Multi County WSC	Purchase Additional Supply from the City of Hamilton												
Coryell	Multi County WSC						2026 Recommended	167	149	115	144	174	174	
Coryell	Multi County WSC						Need after Recommended WMS	18	0	815	667	314	317	
<b>Coryell</b>	<b>Coryell City Water Supply District</b>						<b>Need/Surplus:</b>	<b>256</b>	<b>355</b>	<b>451</b>	<b>576</b>	<b>703</b>	<b>700</b>	<b>341</b> <b>No Need</b>
Coryell	Coryell City Water Supply						Advanced Conservation	85	135	136	135	137	135	
Coryell	District						Tier-2 Needs	341	490	587	711	840	835	
Coryell	Coryell City Water Supply	Municipal Water Conservation—Coryell City Water Supply District	Coryell City WSC Already Accounted		2021 Recommended—U	2030	85	135	136	135	137	135		
Coryell	District						Need after Recommended WMS	341	490	587	711	840	835	
<b>Coryell</b>	<b>Mountain WSC</b>						<b>Need/Surplus:</b>	<b>93</b>	<b>86</b>	<b>82</b>	<b>84</b>	<b>87</b>	<b>90</b>	<b>110</b> <b>No Need</b>
Coryell	Mountain WSC						Advanced Conservation	27	27	28	28	27	27	
Coryell	Mountain WSC						Tier-2 Needs	120	113	110	112	114	117	
Coryell	Mountain WSC	Municipal Water Conservation—Mountain WSC	Mountain WSC Already Accounted		2026 Recommended	2030	27	27	28	28	27	27		
Coryell	Mountain WSC						Need after Recommended WMS	120	113	110	112	114	117	
<b>Eastland</b>	<b>Cisco</b>						<b>Need/Surplus:</b>	<b>120</b>	<b>94</b>	<b>60</b>	<b>38</b>	<b>15</b>	<b>-12</b>	<b>105</b> <b>No Need</b>
Eastland	Cisco						Advanced Conservation	54	110	114	115	115	117	
Eastland	Cisco						Tier-2 Needs	174	204	174	153	130	105	
Eastland	Cisco	Municipal Water Conservation—Cisco	Cisco Already Accounted		2021 Recommended—U	2030	54	110	114	115	115	117		
Eastland	Cisco						Need after Recommended WMS	174	204	174	153	130	105	
<b>Eastland</b>	<b>Manufacturing, Eastland</b>						<b>Need/Surplus:</b>	<b>826</b>	<b>658</b>	<b>490</b>	<b>322</b>	<b>154</b>	<b>-15</b>	<b>-10</b> <b>2080</b>
Eastland	Manufacturing, Eastland						Advanced Conservation	2	3	4	5	5	5	
Eastland	Manufacturing, Eastland						Tier-2 Needs	828	661	494	327	159	-10	
Eastland	Manufacturing, Eastland						Need after Recommended WMS	828	661	494	327	159	-10	
<b>Eastland</b>	<b>Mining, Eastland</b>						<b>Need/Surplus:</b>	<b>-313</b>	<b>-313</b>	<b>-314</b>	<b>-314</b>	<b>-314</b>	<b>-314</b>	<b>-303</b> <b>2030</b>
Eastland	Mining, Eastland						Advanced Conservation	10	16	23	23	23	23	
Eastland	Mining, Eastland						Tier-2 Needs	-303	-297	-291	-291	-291	-291	
Eastland	Mining, Eastland	Industrial Water Conservation	Mining, Eastland Already Accounted		2021 Recommended	2030	1	2	2	2	1	1		
Eastland	Mining, Eastland	Trinity Aquifer Development	Mining, Eastland Recommended		2021 Recommended - U	2030	90	76	92	77	91	91		
Eastland	Mining, Eastland						Need after Recommended WMS	-213	-221	-199	-214	-200	-200	
<b>Eastland</b>	<b>Staff WSC</b>						<b>Need/Surplus:</b>	<b>67</b>	<b>50</b>	<b>25</b>	<b>11</b>	<b>-6</b>	<b>-26</b>	<b>-26</b> <b>2080</b>
Eastland	Staff WSC						Advanced Conservation	0	0	0	0	0	0	
Eastland	Staff WSC						Tier-2 Needs	67	50	25	11	-6	-26	
Eastland	Staff WSC	Purchase Additional Supply from Ranger	Staff WSC	Recommended	2026 Recommended	0	0	0	0	0	6	26		
Eastland	Staff WSC						Need after Recommended WMS	67	50	25	11	0	0	
<b>Eastland</b>	<b>Eastland</b>						<b>Need/Surplus:</b>	<b>1,455</b>	<b>1,474</b>	<b>1,488</b>	<b>1,496</b>	<b>1,495</b>	<b>1,488</b>	<b>1,514</b> <b>No Need</b>
Eastland	Eastland						Advanced Conservation	59	50	46	42	40	37	
Eastland	Eastland						Tier-2 Needs	1,514	1,524	1,534	1,538	1,535	1,525	
Eastland	Eastland	Municipal Water Conservation—Eastland	Eastland Already Accounted		2026 Recommended	2030	59	50	46	42	40	37		
Eastland	Eastland						Need after Recommended WMS	1,514	1,524	1,534	1,538	1,535	1,525	
<b>Eastland</b>	<b>Ranger</b>						<b>Need/Surplus:</b>	<b>1,383</b>	<b>1,408</b>	<b>1,427</b>	<b>1,441</b>	<b>1,452</b>	<b>1,458</b>	<b>1,414</b> <b>No Need</b>
Eastland	Ranger						Advanced Conservation	31	48	46	45	43	43	

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Eastland	Ranger					Tier-2 Needs	1,414	1,456	1,473	1,486	1,495	1,501		
Eastland	Ranger	Municipal Water Conservation - Ranger	Ranger	Already Accounted	2021 Recommended - U		31	48	46	45	43	43		
Eastland	Ranger					Need after Recommended WMS	1,414	1,456	1,473	1,486	1,495	1,501		
<b>Eastland</b>	<b>Rising Star</b>					<b>Need/Surplus:</b>	<b>40</b>	<b>48</b>	<b>54</b>	<b>59</b>	<b>62</b>	<b>64</b>	<b>50</b>	<b>No Need</b>
Eastland	Rising Star					Advanced Conservation	10	19	18	17	17	16		
Eastland	Rising Star					Tier-2 Needs	50	67	72	76	79	80		
Eastland	Rising Star	Municipal Water Conservation - Rising Star	Rising Star	Already Accounted	2026 Recommended		10	19	18	17	17	16		
Eastland	Rising Star					Need after Recommended WMS	50	67	72	76	79	80		
<b>Eastland</b>	<b>County-Other, Eastland</b>					<b>Need/Surplus:</b>	<b>214</b>	<b>226</b>	<b>256</b>	<b>272</b>	<b>295</b>	<b>330</b>	<b>247</b>	<b>No Need</b>
Eastland	County-Other, Eastland					Water Loss Reduction	33	31	28	26	22	18		
Eastland	County-Other, Eastland					Tier-2 Needs	247	257	284	298	317	348		
Eastland	County-Other, Eastland	Water Loss Reduction - County-Other, Eastland	County-Other, Eastland	Already Accounted	#N/A		33	31	28	26	22	18		
Eastland	County-Other, Eastland					Need after Recommended WMS	247	257	284	298	317	348		
<b>Erath</b>	<b>County-Other, Erath</b>					<b>Need/Surplus:</b>	<b>857</b>	<b>661</b>	<b>417</b>	<b>128</b>	<b>-195</b>	<b>-559</b>	<b>131</b>	<b>No Need</b>
Erath	County-Other, Erath					Water Loss Reduction	439	474	517	568	625	690		
Erath	County-Other, Erath					Tier-2 Needs	1,296	1,135	934	696	430	131		
Erath	County-Other, Erath	Trinity Aquifer Development	County-Other, Recommended		2021 Recommended		0	0	0	276	283	283		
Erath	County-Other, Erath	Water Loss Reduction - County-Other, Erath	County-Other, Already Accounted		#N/A		439	474	517	568	625	690		
Erath	County-Other, Erath					Need after Recommended WMS	1,296	1,135	934	972	713	414		
<b>Erath</b>	<b>Manufacturing, Erath</b>					<b>Need/Surplus:</b>	<b>-19</b>	<b>-14</b>	<b>-9</b>	<b>-6</b>	<b>-1</b>	<b>6</b>	<b>-16</b>	<b>2030</b>
Erath	Manufacturing, Erath					Advanced Conservation	3	5	7	7	7	8		
Erath	Manufacturing, Erath					Tier-2 Needs	-16	-9	-2	1	6	14		
Erath	Manufacturing, Erath	Industrial Water Conservation	Manufacturing, Already Accounted		2021 Recommended		2	4	6	6	6	6		
Erath	Manufacturing, Erath	Purchase Additional Supply from Stephenville	Stephenville, Recommended		#N/A		15	10	3	0	0	0		
Erath	Manufacturing, Erath	Trinity Aquifer Development	Stephenville, Recommended		2021 Recommended		2	0	0	0	0	0		
Erath	Manufacturing, Erath					Need after Recommended WMS	1	1	1	1	6	14		
<b>Erath</b>	<b>Stephenville</b>					<b>Need/Surplus:</b>	<b>1,671</b>	<b>1,295</b>	<b>829</b>	<b>200</b>	<b>-497</b>	<b>-1,260</b>	<b>-1,260</b>	<b>2080</b>
Erath	Stephenville					Tier-2 Needs	1,671	1,295	829	200	-497	-1,260		
Erath	Stephenville	Trinity Aquifer Development	Stephenville, Recommended		2021 Recommended		0	318	390	405	385	395		
Erath	Stephenville					Need after Recommended WMS	1,989	1,685	1,234	585	-102	-865		
<b>Falls</b>	<b>Cego-Durango WSC</b>					<b>Need/Surplus:</b>	<b>2</b>	<b>-27</b>	<b>-58</b>	<b>-84</b>	<b>-118</b>	<b>-167</b>	<b>-133</b>	<b>2080</b>
Falls	Cego-Durango WSC					Advanced Conservation	19	21	24	26	29	34		
Falls	Cego-Durango WSC					Tier-2 Needs	21	-6	-34	-58	-89	-133		
Falls	Cego-Durango WSC	Municipal Water Conservation - Cego-Durango-WSC	Cego-Durango, Already Accounted		2021 Recommended - U		19	21	24	26	29	34		
Falls	Cego-Durango WSC					Need after Recommended WMS	21	-6	-34	-58	-89	-133		
<b>Falls</b>	<b>County-Other, Falls</b>					<b>Need/Surplus:</b>	<b>-300</b>	<b>-212</b>	<b>-114</b>	<b>-21</b>	<b>103</b>	<b>260</b>	<b>-122</b>	<b>2030</b>
Falls	County-Other, Falls					Water Loss Reduction	178	160	141	122	98	64		
Falls	County-Other, Falls					Tier-2 Needs	-122	-52	27	101	201	324		
Falls	County-Other, Falls	Develop Brazos River Alluvium - Falls County-Other	County-Other, Recommended		2026 Recommended		2030	325	325	325	325	325		
Falls	County-Other, Falls	Water Loss Reduction - County-Other, Falls	County-Other, Already Accounted		2026 Recommended		2030	178	160	141	122	98		
Falls	County-Other, Falls	WTP Upgrade for Arsenic Removal (Falls and Limestone County)	County-Other, Recommended		2021 Recommended - U		2030	46	50	53	53	53		
Falls	County-Other, Falls					Need after Recommended WMS	249	323	405	479	579	702		
<b>Falls</b>	<b>Marlin</b>					<b>Need/Surplus:</b>	<b>1,017</b>	<b>1,132</b>	<b>1,232</b>	<b>1,323</b>	<b>1,386</b>	<b>1,359</b>	<b>1,131</b>	<b>No Need</b>
Falls	Marlin					Advanced Conservation	114	231	344	448	524	531		
Falls	Marlin					Tier-2 Needs	1,131	1,363	1,576	1,771	1,910	1,890		
Falls	Marlin	Brushy Creek Reservoir	Marlin, Recommended		2021 Recommended		2040	0	2,000	2,000	2,000	2,000		
Falls	Marlin	Municipal Water Conservation - Marlin	Marlin, Already Accounted		2021 Recommended - Updated Supply		2030	114	231	344	448	524		
Falls	Marlin					Need after Recommended WMS	1,131	3,363	3,576	3,771	3,910	3,890		
<b>Fisher</b>	<b>County-Other, Fisher</b>					<b>Need/Surplus:</b>	<b>-24</b>	<b>-20</b>	<b>-18</b>	<b>-16</b>	<b>-15</b>	<b>-13</b>	<b>-24</b>	<b>2030</b>
Fisher	County-Other, Fisher					Tier-2 Needs	-24	-20	-18	-16	-15	-13		
Fisher	County-Other, Fisher	Seymour Aquifer Development	County-Other, Fisher, Recommended		2026 Recommended		2030	25	25	25	25	25		
Fisher	County-Other, Fisher					Need after Recommended WMS	1	5	7	9	10	12		
<b>Fisher</b>	<b>Rotan</b>					<b>Need/Surplus:</b>	<b>-4</b>	<b>-23</b>	<b>-50</b>	<b>-69</b>	<b>-83</b>	<b>-94</b>	<b>-66</b>	<b>2080</b>
Fisher	Rotan					Advanced Conservation	18	31	30	30	29	28		
Fisher	Rotan					Tier-2 Needs	14	8	-20	-39	-54	-66		
Fisher	Rotan	Municipal Water Conservation - Rotan	Rotan, Already Accounted		2026 Recommended		2030	18	31	30	30	29		
Fisher	Rotan	Subordination - CRMWD System	Colorado River MWD, Recommended		2021 Recommended - Updated Supply		2040	0	19	46	65	79		
Fisher	Rotan					Need after Recommended WMS	14	27	26	26	25	22		
<b>Fisher</b>	<b>Roby</b>					<b>Need/Surplus:</b>	<b>34</b>	<b>37</b>	<b>39</b>	<b>40</b>	<b>42</b>	<b>44</b>	<b>44</b>	<b>No Need</b>
Fisher	Roby					Advanced Conservation	10	20	31	34	33	33		
Fisher	Roby					Tier-2 Needs	44	57	70	74	75	77		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Fisher	Roby	Municipal Water Conservation - Roby	Roby	Already Accounted	2021-Recommended - Updated Supply	2030	10	20	31	34	33	33		
Fisher	Roby				Need after Recommended WMS		44	57	70	74	75	77		
<b>Grimes</b>	<b>County-Other, Grimes</b>				<b>Need/Surplus:</b>		<b>-183</b>	<b>-248</b>	<b>-297</b>	<b>-318</b>	<b>-326</b>	<b>-312</b>	<b>-326</b>	<b>2070</b>
Grimes	County-Other, Grimes				Tier-2 Needs		-183	-248	-297	-318	-326	-312		
Grimes	County-Other, Grimes	Gulf Coast Aquifer Development	County-Other, Recommended		2026 Recommended	2030	350	350	350	350	350	350		
Grimes	County-Other, Grimes				Need after Recommended WMS		167	102	53	32	24	38		
<b>Grimes</b>	<b>Irrigation, Grimes</b>				<b>Need/Surplus:</b>		<b>-190</b>	<b>-190</b>	<b>-190</b>	<b>-190</b>	<b>-190</b>	<b>-190</b>	<b>-169</b>	<b>2030</b>
Grimes	Irrigation, Grimes				Advanced Conservation		21	36	49	49	49	49		
Grimes	Irrigation, Grimes				Tier-2 Needs		-169	-154	-141	-141	-141	-141		
Grimes	Irrigation, Grimes	Gulf Coast Aquifer Development	Irrigation, Grin Recommended		2021 Recommended - U	2030	181	181	181	181	181	181		
Grimes	Irrigation, Grimes	Irrigation Water Conservation	Irrigation, Grin Already Accounted		2021-Recommended - U	2030	21	36	49	49	49	49		
Grimes	Irrigation, Grimes				Need after Recommended WMS		12	27	40	40	40	40		
<b>Grimes</b>	<b>Mining, Grimes</b>				<b>Need/Surplus:</b>		<b>-92</b>	<b>-92</b>	<b>-92</b>	<b>-92</b>	<b>-93</b>	<b>-93</b>	<b>-85</b>	<b>2030</b>
Grimes	Mining, Grimes				Advanced Conservation		7	11	16	16	16	16		
Grimes	Mining, Grimes				Tier-2 Needs		-85	-81	-76	-76	-77	-77		
Grimes	Mining, Grimes	Gulf Coast Aquifer Development	Mining, Grime Recommended		2021 Recommended	2030	248	248	248	248	248	248		
Grimes	Mining, Grimes	Industrial Water Conservation	Mining, Grime Already Accounted		2021-Recommended - U	2030	7	11	16	16	16	16		
Grimes	Mining, Grimes				Need after Recommended WMS		163	167	172	172	171	171		
<b>Grimes</b>	<b>Navasota</b>				<b>Need/Surplus:</b>		<b>401</b>	<b>341</b>	<b>287</b>	<b>221</b>	<b>129</b>	<b>78</b>	<b>539</b>	<b>No Need</b>
Grimes	Navasota				Advanced Conservation		118	294	360	369	380	390		
Grimes	Navasota				Water Loss Reduction		61	64	66	67	69	71		
Grimes	Navasota				Tier-2 Needs		580	699	713	657	578	539		
Grimes	Navasota	Municipal Water Conservation - Navasota	Navasota	Already Accounted	2021-Recommended - Updated Supply	2030	118	294	360	369	380	390		
Grimes	Navasota	Water Loss Reduction - Navasota	Navasota	Already Accounted	2026-Recommended	2030	61	64	66	67	69	71		
Grimes	Navasota				Need after Recommended WMS		580	699	713	657	578	539		
<b>Grimes</b>	<b>TDCJ Luther Units</b>				<b>Need/Surplus:</b>		<b>336</b>	<b>337</b>	<b>337</b>	<b>337</b>	<b>337</b>	<b>337</b>	<b>364</b>	<b>No Need</b>
Grimes	TDCJ Luther Units				Advanced Conservation		28	59	91	124	135	135		
Grimes	TDCJ Luther Units				Tier-2 Needs		364	396	428	461	472	472		
Grimes	TDCJ Luther Units	Municipal Water Conservation - TDCJ Luther Units	TDCJ Luther Units	Already Accounted	2021-Recommended - Updated Supply		0	28	59	91	124	135	135	
Grimes	TDCJ Luther Units				Need after Recommended WMS		364	396	428	461	472	472		
<b>Grimes</b>	<b>TDCJ W Pack Unit</b>				<b>Need/Surplus:</b>		<b>180</b>	<b>182</b>	<b>182</b>	<b>182</b>	<b>182</b>	<b>182</b>	<b>216</b>	<b>No Need</b>
Grimes	TDCJ W Pack Unit				Advanced Conservation		36	81	126	173	186	186		
Grimes	TDCJ W Pack Unit				Tier-2 Needs		216	263	308	355	368	368		
Grimes	TDCJ W Pack Unit	Municipal Water Conservation - TDCJ W Pack Unit	TDCJ W Pack Unit	Already Accounted	2021-Recommended - Updated Supply		0	36	81	126	173	186	186	
Grimes	TDCJ W Pack Unit				Need after Recommended WMS		216	263	308	355	368	368		
<b>Hamilton</b>	<b>Irrigation, Hamilton</b>				<b>Need/Surplus:</b>		<b>-276</b>	<b>-278</b>	<b>-281</b>	<b>-284</b>	<b>-286</b>	<b>-286</b>	<b>-242</b>	<b>2030</b>
Hamilton	Irrigation, Hamilton				Advanced Conservation		34	57	80	80	80	80		
Hamilton	Irrigation, Hamilton				Tier-2 Needs		-242	-221	-201	-204	-206	-206		
Hamilton	Irrigation, Hamilton	Trinity Aquifer Development	Hamilton	Recommended	2026 Recommended	2030	284	283	282	281	280	279		
Hamilton	Irrigation, Hamilton				Need after Recommended WMS		42	62	81	77	74	73		
<b>Hamilton</b>	<b>Manufacturing, Hamilton</b>				<b>Need/Surplus:</b>		<b>-17</b>	<b>-18</b>	<b>-19</b>	<b>-20</b>	<b>-21</b>	<b>-22</b>	<b>-20</b>	<b>2080</b>
Hamilton	Manufacturing, Hamilton				Advanced Conservation		1	1	2	2	2	2		
Hamilton	Manufacturing, Hamilton				Tier-2 Needs		-16	-17	-17	-18	-19	-20		
Hamilton	Manufacturing, Hamilton	Trinity Aquifer Development	Manufacturing, Hamilton	Recommended	2026 Recommended	2030	17	18	19	20	21	22		
Hamilton	Manufacturing, Hamilton				Need after Recommended WMS		1	1	2	2	2	2		
<b>Hamilton</b>	<b>Hamilton</b>				<b>Need/Surplus:</b>		<b>143</b>	<b>147</b>	<b>147</b>	<b>154</b>	<b>163</b>	<b>172</b>	<b>312</b>	<b>No Need</b>
Hamilton	Hamilton				Advanced Conservation		40	101	101	100	98	96		
Hamilton	Hamilton				Water Loss Reduction		129	128	128	126	124	122		
Hamilton	Hamilton				Tier-2 Needs		312	376	376	380	385	390		
Hamilton	Hamilton	Municipal Water Conservation - Hamilton	Hamilton	Already Accounted	2021-Recommended - U	2030	40	101	101	100	98	96		
Hamilton	Hamilton	Water Loss Reduction - Hamilton	Hamilton	Already Accounted	2026-Recommended	2030	129	128	128	126	124	122		
Hamilton	Hamilton				Need after Recommended WMS		312	376	376	380	385	390		
<b>Hamilton</b>	<b>Hico</b>				<b>Need/Surplus:</b>		<b>390</b>	<b>395</b>	<b>399</b>	<b>402</b>	<b>406</b>	<b>409</b>	<b>392</b>	<b>No Need</b>
Hamilton	Hico				Water Loss Reduction		2	2	2	2	2	2		
Hamilton	Hico				Tier-2 Needs		392	397	401	404	408	411		
Hamilton	Hico	Water Loss Reduction - Hico	Hico	Already Accounted	2026-Recommended	2030	2	2	2	2	2	2		
Hamilton	Hico				Need after Recommended WMS		392	397	401	404	408	411		
<b>Haskell</b>	<b>Haskell</b>				<b>Need/Surplus:</b>		<b>-581</b>	<b>-573</b>	<b>-564</b>	<b>-566</b>	<b>-566</b>	<b>-562</b>	<b>-538</b>	<b>2030</b>
Haskell	Haskell				Advanced Conservation		43	100	97	97	96	95		
Haskell	Haskell				Tier-2 Needs		-538	-473	-467	-469	-470	-467		
Haskell	Haskell	Municipal Water Conservation - Haskell	Haskell	Already Accounted	2026-Recommended	2030	43	100	97	97	96	95		
Haskell	Haskell	NCTMWA Lake Creek Reservoir	North Central	Recommended	2021 Recommended - U	2050	0	0	472	483	499	499		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Haskell	Haskell					Need after Recommended WMS	-538	-473	5	14	29	32		
<b>Haskell</b>	<b>Irrigation, Haskell</b>					<b>Need/Surplus:</b>	<b>-8,309</b>	<b>-8,195</b>	<b>-8,309</b>	<b>-8,195</b>	<b>-8,309</b>	<b>-8,309</b>	<b>-6,816</b>	<b>2030</b>
Haskell	Irrigation, Haskell					Advanced Conservation	1,493	2,488	3,483	3,483	3,483	3,483		
Haskell	Irrigation, Haskell					Tier-2 Needs	-6,816	-5,707	-4,826	-4,712	-4,826	-4,826		
Haskell	Irrigation, Haskell	Irrigation Water Conservation	Irrigation, Has Already Accounted		2021-Recommended		2030	1,747	2,912	3,922	3,922	4,010	4,010	
Haskell	Irrigation, Haskell	Rolling Plains GCD - Managed Aquifer Recharge in Haskell and Knox Counties	Irrigation, Has Recommended		#N/A		2040	0	5,283	4,387	4,262	4,299	4,299	
Haskell	Irrigation, Haskell					Need after Recommended WMS	-6,816	-424	-439	-450	-527	-527		
<b>Haskell</b>	<b>Mining, Haskell</b>					<b>Need/Surplus:</b>	<b>-4</b>	<b>2030</b>						
Haskell	Mining, Haskell					Advanced Conservation	0	0	0	0	0	0		
Haskell	Mining, Haskell					Tier-2 Needs	-4	-4	-4	-4	-4	-4		
Haskell	Mining, Haskell					Need after Recommended WMS	-4	-4	-4	-4	-4	-4		
<b>Haskell</b>	<b>County-Other, Haskell</b>					<b>Need/Surplus:</b>	<b>72</b>	<b>76</b>	<b>87</b>	<b>89</b>	<b>91</b>	<b>96</b>	<b>181</b>	<b>No Need</b>
Haskell	County-Other, Haskell					Water Loss Reduction	109	106	102	101	99	97		
Haskell	County-Other, Haskell					Tier-2 Needs	181	182	189	190	190	193		
Haskell	County-Other, Haskell	Water Loss Reduction - County-Other, Haskell	County-Other, Already Accounted		#N/A		2030	109	106	102	101	99	97	
Haskell	County-Other, Haskell					Need after Recommended WMS	181	182	189	190	190	193		
<b>Hill</b>	<b>Brandon Irene WSC</b>					<b>Need/Surplus:</b>	<b>-62</b>	<b>-81</b>	<b>-95</b>	<b>-111</b>	<b>-139</b>	<b>-170</b>	<b>-17</b>	<b>2030</b>
Hill	Brandon Irene WSC					Advanced Conservation	45	104	167	231	260	268		
Hill	Brandon Irene WSC					Tier-2 Needs	-17	23	72	120	121	98		
Hill	Brandon Irene WSC	Conservation - Brandon Irene WSC	Brandon Irene Already Accounted		2021-Recommended		2060	0	0	0	1	1	1	
Hill	Brandon Irene WSC	Municipal Water Conservation - Brandon Irene WSC	Brandon Irene Already Accounted		2026-Recommended		2030	45	104	167	231	260	268	
Hill	Brandon Irene WSC	Trinity Aquifer Development	Brandon Irene Recommended		2026 Recommended		2040	30	30	30	30	30	30	
Hill	Brandon Irene WSC					Need after Recommended WMS	13	53	102	150	151	128		
<b>Hill</b>	<b>Chatt WSC</b>					<b>Need/Surplus:</b>	<b>-100</b>	<b>-110</b>	<b>-119</b>	<b>-128</b>	<b>-142</b>	<b>-152</b>	<b>-97</b>	<b>2080</b>
Hill	Chatt WSC					Advanced Conservation	15	23	23	24	24	25		
Hill	Chatt WSC					Water Loss Reduction	27	27	28	28	28	30		
Hill	Chatt WSC					Tier-2 Needs	-58	-60	-68	-76	-90	-97		
Hill	Chatt WSC	Municipal Water Conservation - Chatt WSC	Chatt WSC Already Accounted		2026-Recommended		2030	15	23	23	24	24	25	
Hill	Chatt WSC	Purchase Water from Files Valley WSC	Chatt WSC Recommended		2021 Recommended		2060	0	0	0	1	12	12	
Hill	Chatt WSC	Water Loss Reduction - Chatt WSC	Chatt WSC Already Accounted		2026 Recommended		2030	27	27	28	28	28	30	
Hill	Chatt WSC	Woodbine Aquifer Development	Chatt WSC Recommended		2026 Recommended		2030	100	100	100	100	100	100	
Hill	Chatt WSC					Need after Recommended WMS	42	40	32	25	22	15		
<b>Hill</b>	<b>County-Other, Hill</b>					<b>Need/Surplus:</b>	<b>-296</b>	<b>-309</b>	<b>-331</b>	<b>-356</b>	<b>-379</b>	<b>-390</b>	<b>-390</b>	<b>2080</b>
Hill	County-Other, Hill					Tier-2 Needs	-296	-309	-331	-356	-379	-390		
Hill	County-Other, Hill	Corsicana - Halbert/Richland Chambers WTP Purchase Additional Supply from Brandon-Irene WSC	Corsicana Recommended		2021 Recommended		2050	0	11	19	29	29		
Hill	County-Other, Hill		Brandon Irene Recommended		2021 Recommended - U		2030	57	63	59	66	63	70	
Hill	County-Other, Hill	Trinity Aquifer Development	County-Other, Recommended		2026 Recommended		2030	87	88	83	72	77	83	
Hill	County-Other, Hill	Woodbine Aquifer Development	County-Other, Recommended		2026 Recommended		2030	25	24	25	24	25	25	
Hill	County-Other, Hill					Need after Recommended WMS	-127	-134	-153	-175	-185	-183		
<b>Johnson</b>	<b>Double Diamond Utilities</b>					<b>Need/Surplus:</b>	<b>-712</b>	<b>-989</b>	<b>-1,276</b>	<b>-1,558</b>	<b>-1,858</b>	<b>-2,194</b>	<b>-398</b>	<b>2030</b>
Johnson	Double Diamond Utilities					Advanced Conservation	314	690	1,110	1,574	2,096	2,693		
Johnson	Double Diamond Utilities					Tier-2 Needs	-398	-299	-166	16	238	499		
Johnson	Double Diamond Utilities	Municipal Water Conservation - Double Diamond Utilities	Double-Diamo Already Accounted		2021-Recommended - U		2030	314	690	1,110	1,574	2,096	2,693	
Johnson	Double Diamond Utilities	Trinity Aquifer Development	Double Diamo Recommended		2026 Recommended		2030	268	201	118	26	0	0	
Johnson	Double Diamond Utilities					Need after Recommended WMS	-130	-98	-48	42	238	499		
<b>Hill</b>	<b>Files Valley WSC</b>					<b>Need/Surplus:</b>	<b>-143</b>	<b>-196</b>	<b>-246</b>	<b>-298</b>	<b>-355</b>	<b>-418</b>	<b>-191</b>	<b>2080</b>
Hill	Files Valley WSC					Advanced Conservation	69	183	193	203	214	227		
Hill	Files Valley WSC					Tier-2 Needs	-74	-13	-53	-95	-141	-191		
Hill	Files Valley WSC	Conservation - Files Valley WSC	Files Valley WSC Already Accounted		2021-Recommended		2040	0	1	2	3	5	7	
Hill	Files Valley WSC	Conservation, Water Loss Control - Files Valley WSC	Files Valley WSC Already Accounted		2021-Recommended		2030	1	1	0	0	0	0	
Hill	Files Valley WSC	TRWD - Cedar Creek Wetlands	Tarrant Regior Recommended		2021 Recommended		2050	0	0	2	9	11	11	
Hill	Files Valley WSC	TRWD - Additional Richland Chambers Reuse Marvin Nichols (328) Strategy for NTMWD,	Tarrant Regior Recommended		#N/A		2080	0	0	0	0	0	0	
Hill	Files Valley WSC	TRWD, and UTRWD	Tarrant Regior Recommended		2021 Recommended		2050	0	0	5	17	21	21	
Hill	Files Valley WSC	Municipal Water Conservation - Files Valley WSC	Files Valley WSC Already Accounted		2026-Recommended		2030	69	183	193	203	214	227	
Hill	Files Valley WSC	Trinity Aquifer Development	Files Valley WSC Recommended		#N/A		2030	289	267	248	197	206	212	
Hill	Files Valley WSC	TRWD - Aquifer Storage and Recovery Pilot	Tarrant Regior Recommended		2021 Recommended		2080	0	0	0	1	1	1	
Hill	Files Valley WSC	TRWD - Carrizo-Wilcox Groundwater	Tarrant Regior Recommended		2021 Recommended		2080	0	0	1	1	2	2	
Hill	Files Valley WSC	TRWD - Reuse from Mary's Creek WRF	Tarrant Regior Recommended		#N/A		2080	0	0	0	0	0	0	
Hill	Files Valley WSC	TRWD - Reuse from TRA Central WWTP	Tarrant Regior Recommended		2021 Recommended		2050	0	0	1	5	8	8	
Hill	Files Valley WSC	TRWD - Tehuacana	Tarrant Regior Recommended		2021 Recommended		2050	0	0	1	2	3	3	
Hill	Files Valley WSC	Waxahachie - Dredge Waxahachie Lake	Waxahachie Recommended		2021 Recommended		2050	0	0	19	10	5	5	

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Hill	Files Valley WSC	Waxahachie - Unallocated Supply Utilization Wright Patman Reallocation for NTMWD AND	Waxahachie	Recommended	2021 Recommended	2040	53	57	31	13	4	4		
Hill	Files Valley WSC	TRWD	Tarrant Regior	Recommended	#N/A	2070	0	0	0	0	7	7		
Hill	Files Valley WSC						268	311	255	160	127	83		
<b>Hill</b>	<b>Hilco United Services</b>						<b>-1,119</b>	<b>-1,169</b>	<b>-1,222</b>	<b>-1,269</b>	<b>-1,336</b>	<b>-1,404</b>	<b>-1,032</b>	<b>2080</b>
Hill	Hilco United Services						106	245	333	344	357	372		
Hill	Hilco United Services						-1,013	-924	-889	-925	-979	-1,032		
Hill	Hilco United Services	<del>Municipal Water Conservation - Hilco United Services</del>	<del>Hilco United-S</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	<del>2030</del>	<del>496</del>	<del>245</del>	<del>333</del>	<del>344</del>	<del>357</del>	<del>372</del>		
Hill	Hilco United Services						-1,013	-924	-889	-925	-979	-1,032		
<b>Hill</b>	<b>Hillsboro</b>						<b>168</b>	<b>73</b>	<b>7</b>	<b>-71</b>	<b>-306</b>	<b>-550</b>	<b>441</b>	<b>No Need</b>
Hill	Hillsboro						273	635	1,016	1,180	1,204	1,233		
Hill	Hillsboro						441	708	1,023	1,109	898	683		
Hill	Hillsboro	Lake Aquilla Pool Reallocation	Aquilla WSD	Recommended	#N/A	2060	0	0	0	200	200	200		
Hill	Hillsboro	<del>Municipal Water Conservation - Hillsboro</del>	<del>Hillsboro</del>	<del>Already Accounted</del>	<del>2021 Recommended - U</del>	<del>2030</del>	<del>273</del>	<del>635</del>	<del>1,016</del>	<del>1,180</del>	<del>1,204</del>	<del>1,233</del>		
Hill	Hillsboro						441	708	1,023	1,309	1,309	1,098		
<b>Hill</b>	<b>Irrigation, Hill</b>						<b>164</b>	<b>155</b>	<b>121</b>	<b>89</b>	<b>58</b>	<b>29</b>	<b>93</b>	<b>No Need</b>
Hill	Irrigation, Hill						28	46	64	64	64	64		
Hill	Irrigation, Hill						192	201	185	153	122	93		
Hill	Irrigation, Hill	<del>Irrigation Water Conservation</del>	<del>Irrigation, Hill</del>	<del>Already Accounted</del>	<del>2021 Recommended - U</del>	<del>2030</del>	<del>28</del>	<del>46</del>	<del>64</del>	<del>64</del>	<del>64</del>	<del>64</del>		
Hill	Irrigation, Hill	Woodbine Aquifer Development	Irrigation, Hill	Recommended	2021 Recommended	2080	158	158	158	158	158	158		
Hill	Irrigation, Hill						350	359	343	311	280	251		
<b>Hill</b>	<b>Itasca</b>						<b>-31</b>	<b>-36</b>	<b>-40</b>	<b>-44</b>	<b>-49</b>	<b>-54</b>	<b>-54</b>	<b>2080</b>
Hill	Itasca						-31	-36	-40	-44	-49	-54		
Hill	Itasca	Trinity Aquifer Development	Itasca	Recommended	2026 Recommended	2080	40	40	40	45	50	55		
Hill	Itasca						9	4	0	1	1	1		
<b>Hill</b>	<b>Post Oak SUD</b>						<b>-208</b>	<b>-185</b>	<b>-227</b>	<b>-261</b>	<b>-296</b>	<b>-292</b>	<b>-202</b>	<b>2070</b>
Hill	Post Oak SUD						25	60	93	97	94	96		
Hill	Post Oak SUD						-183	-125	-134	-164	-202	-196		
Hill	Post Oak SUD	<del>Conservation - Post Oak SUD</del>	<del>Post Oak SUD</del>	<del>Already Accounted</del>	<del>2021 Recommended</del>	<del>2050</del>	<del>0</del>	<del>0</del>	<del>1</del>	<del>1</del>	<del>1</del>	<del>1</del>		
Hill	Post Oak SUD	Corsicana - Halbert/Richland Chambers WTP	Corsicana	Recommended	2021 Recommended	2040	0	3	62	120	183	183		
Hill	Post Oak SUD						25	60	93	97	94	96		
Hill	Post Oak SUD	<del>Municipal Water Conservation - Post Oak SUD</del>	<del>Post Oak SUD</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	<del>2030</del>	<del>-183</del>	<del>-122</del>	<del>-72</del>	<del>-44</del>	<del>-19</del>	<del>-13</del>		
<b>Hill</b>	<b>Whitney</b>						<b>0</b>	<b>-11</b>	<b>-21</b>	<b>-23</b>	<b>-24</b>	<b>-35</b>	<b>33</b>	<b>No Need</b>
Hill	Whitney						33	75	76	77	79	80		
Hill	Whitney						33	64	55	54	55	45		
Hill	Whitney	<del>Municipal Water Conservation - Whitney</del>	<del>Whitney</del>	<del>Already Accounted</del>	<del>2021 Recommended - U</del>	<del>0</del>	<del>33</del>	<del>75</del>	<del>76</del>	<del>77</del>	<del>79</del>	<del>80</del>		
Hill	Whitney						33	64	55	54	55	45		
<b>Hill</b>	<b>Woodrow Osceola WSC</b>						<b>-444</b>	<b>-459</b>	<b>-469</b>	<b>-480</b>	<b>-492</b>	<b>-506</b>	<b>-401</b>	<b>2030</b>
Hill	Woodrow Osceola WSC						43	102	104	106	108	111		
Hill	Woodrow Osceola WSC						-401	-357	-365	-374	-384	-395		
Hill	Woodrow Osceola WSC	<del>Municipal Water Conservation - Woodrow Osceola WSC</del>	<del>Woodrow Osc</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	<del>0</del>	<del>43</del>	<del>102</del>	<del>104</del>	<del>106</del>	<del>108</del>	<del>111</del>		
Hill	Woodrow Osceola WSC	Trinity Aquifer Development	Woodrow Osc	Recommended	2026 Recommended	0	425	425	425	425	425	425		
Hill	Woodrow Osceola WSC						24	68	60	51	41	30		
<b>Hood</b>	<b>Acton MUD</b>						<b>2,038</b>	<b>1,805</b>	<b>1,546</b>	<b>704</b>	<b>-131</b>	<b>-407</b>	<b>364</b>	<b>No Need</b>
Hood	Acton MUD						170	443	603	655	711	771		
Hood	Acton MUD						2,208	2,248	2,149	1,359	580	364		
Hood	Acton MUD	Increase SWATS WTP Capacity - Acton MUD,					0	3,728	3,476	3,752	3,548	2,753		
Hood	Acton MUD	<del>Municipal Water Conservation - Acton MUD</del>	<del>Acton MUD</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	<del>2030</del>	<del>170</del>	<del>443</del>	<del>603</del>	<del>655</del>	<del>711</del>	<del>771</del>		
Hood	Acton MUD	Trinity Aquifer Development	Acton MUD	Recommended	2021 Recommended	2030	51	51	51	51	417	417		
Hood	Acton MUD						2,259	6,027	5,676	5,162	4,545	3,534		
<b>Hood</b>	<b>County-Other, Hood</b>						<b>-2,489</b>	<b>-2,974</b>	<b>-3,474</b>	<b>-4,011</b>	<b>-4,057</b>	<b>-4,211</b>	<b>-4,211</b>	<b>2080</b>
Hood	County-Other, Hood						-2,489	-2,974	-3,474	-4,011	-4,057	-4,211		
Hood	County-Other, Hood	Trinity Aquifer Development	County-Other, Recommended		2021 Recommended - U	2030	1,950	1,950	1,574	1,252	876	740		
Hood	County-Other, Hood						-539	-1,024	-1,900	-2,759	-3,181	-3,471		
<b>Hood</b>	<b>Granbury</b>						<b>-767</b>	<b>-1,190</b>	<b>-1,630</b>	<b>-2,111</b>	<b>-2,651</b>	<b>-3,259</b>	<b>-2,273</b>	<b>2080</b>
Hood	Granbury						225	626	703	787	880	986		
Hood	Granbury						-542	-564	-927	-1,324	-1,771	-2,273		
Hood	Granbury	Granbury North Water Treatment Plant	Granbury	Recommended	2021 Recommended	2030	2,800	2,800	2,800	2,800	2,800	2,800		
Hood	Granbury	<del>Municipal Water Conservation - Granbury</del>	<del>Granbury</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	<del>2030</del>	<del>225</del>	<del>626</del>	<del>703</del>	<del>787</del>	<del>880</del>	<del>986</del>		
Hood	Granbury						2,258	2,236	1,873	1,476	1,029	527		
<b>Hood</b>	<b>Lipan</b>						<b>27</b>	<b>15</b>	<b>2</b>	<b>-11</b>	<b>-26</b>	<b>-43</b>	<b>-43</b>	<b>2080</b>
Hood	Lipan						0	0	0	0	0	0		
Hood	Lipan						27	15	2	-11	-26	-43		
Hood	Lipan	Trinity Aquifer Development	Lipan	Recommended	2026 Recommended	2060	0	0	0	50	50	50		
Hood	Lipan						27	15	2	39	24	7		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need	
<b>Hood</b>	<b>Mining, Hood</b>						<b>Need/Surplus:</b>	<b>-2,955</b>	<b>-3,345</b>	<b>-3,685</b>	<b>-3,950</b>	<b>-4,156</b>	<b>-4,293</b>	<b>-3,894</b>	<b>2080</b>
Hood	Mining, Hood						Advanced Conservation	131	237	356	375	389	399		
Hood	Mining, Hood						Tier-2 Needs	-2,824	-3,108	-3,329	-3,575	-3,767	-3,894		
Hood	Mining, Hood	<b>Industrial Water Conservation</b>	<b>Mining, Hood</b>	<b>Already Accounted</b>	<b>2021-Recommended</b>			<b>2030</b>	<b>64</b>	<b>124</b>	<b>155</b>	<b>148</b>	<b>142</b>	<b>143</b>	
Hood	Mining, Hood	Trinity Aquifer Development	Mining, Hood	Recommended	2021 Recommended - U			2030	2,894	3,246	3,530	3,802	4,014	4,150	
Hood	Mining, Hood								70	138	201	227	247	256	
<b>Hood</b>	<b>Tolar</b>						<b>Need after Recommended WMS</b>	<b>38</b>	<b>10</b>	<b>-20</b>	<b>-52</b>	<b>-89</b>	<b>-130</b>	<b>-122</b>	<b>2080</b>
Hood	Tolar						Advanced Conservation	5	5	6	6	8	8		
Hood	Tolar						Tier-2 Needs	43	15	-14	-46	-81	-122		
Hood	Tolar	<b>Municipal Water Conservation - Tolar</b>	<b>Tolar</b>	<b>Already Accounted</b>	<b>2026-Recommended</b>			<b>0</b>	<b>5</b>	<b>5</b>	<b>6</b>	<b>6</b>	<b>8</b>	<b>8</b>	
Hood	Tolar	Trinity Aquifer Development	Tolar	Recommended	2026 Recommended			0	0	0	125	125	125	125	
Hood	Tolar								43	15	111	79	44	3	
<b>Johnson</b>	<b>Bethesda WSC</b>						<b>Need/Surplus:</b>	<b>-2,401</b>	<b>-2,276</b>	<b>-3,242</b>	<b>-4,025</b>	<b>-5,095</b>	<b>-6,403</b>	<b>-3,311</b>	<b>2080</b>
Johnson	Bethesda WSC						Advanced Conservation	592	1,533	2,265	2,510	2,784	3,092		
Johnson	Bethesda WSC						Tier-2 Needs	-1,809	-743	-977	-1,515	-2,311	-3,311		
Johnson	Bethesda WSC	<b>Conservation - Bethesda WSC</b>	<b>Bethesda WSC</b>	<b>Already Accounted</b>	<b>2021-Recommended</b>			<b>2030</b>	<b>21</b>	<b>34</b>	<b>47</b>	<b>61</b>	<b>77</b>	<b>94</b>	
Johnson	Bethesda WSC	<b>Conservation, Water Loss Control - Bethesda WSC</b>	<b>Bethesda WSC</b>	<b>Already Accounted</b>	<b>2021-Recommended</b>			<b>2030</b>	<b>41</b>	<b>42</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	
Johnson	Bethesda WSC	TRWD - Cedar Creek Wetlands	Tarrant Regior	Recommended	2021 Recommended			2030	121	269	286	453	563	563	
Johnson	Bethesda WSC	TRWD - Additional Richland Chambers Reuse Marvin Nichols (328) Strategy for NTMWD,	Tarrant Regior	Recommended	#N/A			2080	0	0	0	0	0	0	
Johnson	Bethesda WSC	TRWD, and UTRWD	Tarrant Regior	Recommended	2021 Recommended - U			2060	0	0	0	343	1,068	1,068	
Johnson	Bethesda WSC	<b>Municipal Water Conservation - Bethesda WSC</b>	<b>Bethesda WSC</b>	<b>Already Accounted</b>	<b>2021-Recommended - U</b>			<b>2030</b>	<b>592</b>	<b>1,533</b>	<b>2,265</b>	<b>2,510</b>	<b>2,784</b>	<b>3,092</b>	
Johnson	Bethesda WSC	Trinity Aquifer Development	Bethesda WSC	Recommended	2026 Recommended			2030	1,412	0	0	0	0	0	
Johnson	Bethesda WSC	TRWD - Aquifer Storage and Recovery Pilot	Tarrant Regior	Recommended	2021 Recommended - U			2080	0	0	20	13	32	32	
Johnson	Bethesda WSC	TRWD - Carrizo-Wilcox Groundwater	Tarrant Regior	Recommended	2021 Recommended - U			2040	0	153	124	78	92	84	
Johnson	Bethesda WSC	TRWD - Reuse from Mary's Creek WRF	Tarrant Regior	Recommended	#N/A			2080	0	0	0	0	0	0	
Johnson	Bethesda WSC	TRWD - Reuse from TRA Central WWTP	Tarrant Regior	Recommended	2021 Recommended			2030	63	144	161	270	384	384	
Johnson	Bethesda WSC	TRWD - Tehuacana	Tarrant Regior	Recommended	2021 Recommended			2040	0	101	84	114	134	134	
Johnson	Bethesda WSC	Woodbine Aquifer Development	Bethesda WSC	Recommended	2026 Recommended			2080	0	0	0	0	0	369	
Johnson	Bethesda WSC	Wright Patman Reallocation for NTMWD AND													
Johnson	Bethesda WSC	TRWD	Tarrant Regior	Recommended	#N/A			2070	0	0	0	0	362	362	
Johnson	Bethesda WSC								-213	-76	-302	-244	324	-315	
<b>Johnson</b>	<b>Burleson</b>						<b>Need/Surplus:</b>	<b>-1,123</b>	<b>-2,279</b>	<b>-3,178</b>	<b>-4,274</b>	<b>-5,374</b>	<b>-6,514</b>	<b>-6,514</b>	<b>2080</b>
Johnson	Burleson						Advanced Conservation	0	0	0	0	0	0		
Johnson	Burleson						Tier-2 Needs	-1,123	-2,279	-3,178	-4,274	-5,374	-6,514		
Johnson	Burleson	<b>Conservation - Burleson</b>	<b>Burleson</b>	<b>Already Accounted</b>	<b>2021-Recommended</b>			<b>2030</b>	<b>4</b>	<b>9</b>	<b>14</b>	<b>28</b>	<b>46</b>	<b>61</b>	
Johnson	Burleson	<b>Conservation, Water Loss Control - Burleson</b>	<b>Burleson</b>	<b>Already Accounted</b>	<b>2021-Recommended</b>			<b>2030</b>	<b>6</b>	<b>6</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	
Johnson	Burleson	TRWD - Cedar Creek Wetlands	Tarrant Regior	Recommended	2021 Recommended			2030	304	544	539	813	928	928	
Johnson	Burleson	TRWD - Additional Richland Chambers Reuse Marvin Nichols (328) Strategy for NTMWD,	Tarrant Regior	Recommended	#N/A			2080	0	0	0	0	0	0	
Johnson	Burleson	TRWD, and UTRWD	Tarrant Regior	Recommended	2021 Recommended			2050	0	0	1,273	1,626	1,767	1,767	
Johnson	Burleson	TRWD - Aquifer Storage and Recovery Pilot	Tarrant Regior	Recommended	2021 Recommended			2030	20	49	38	49	53	53	
Johnson	Burleson	TRWD - Carrizo-Wilcox Groundwater	Tarrant Regior	Recommended	2021 Recommended			2040	0	312	237	227	282	268	
Johnson	Burleson	TRWD - Reuse from Mary's Creek WRF	Tarrant Regior	Recommended	#N/A			2080	0	0	0	0	0	0	
Johnson	Burleson	TRWD - Reuse from TRA Central WWTP	Tarrant Regior	Recommended	2021 Recommended			2030	159	292	304	486	632	632	
Johnson	Burleson	TRWD - Tehuacana	Tarrant Regior	Recommended	2021 Recommended			2040	0	205	160	205	222	222	
Johnson	Burleson	Wright Patman Reallocation for NTMWD AND													
Johnson	Burleson	TRWD	Tarrant Regior	Recommended	#N/A			2070	0	0	0	0	598	598	
Johnson	Burleson								-640	-877	-627	-868	-892	-2,046	
<b>Johnson</b>	<b>Cleburne</b>						<b>Need/Surplus:</b>	<b>674</b>	<b>-653</b>	<b>-1,963</b>	<b>-3,177</b>	<b>-4,749</b>	<b>-6,060</b>	<b>-2,976</b>	<b>2080</b>
Johnson	Cleburne						Advanced Conservation	572	1,483	2,360	2,574	2,815	3,084		
Johnson	Cleburne						Tier-2 Needs	1,246	830	397	-603	-1,934	-2,976		
Johnson	Cleburne	<b>Municipal Water Conservation - Cleburne</b>	<b>Cleburne</b>	<b>Already Accounted</b>	<b>2021-Recommended - U</b>			<b>2030</b>	<b>572</b>	<b>1,483</b>	<b>2,360</b>	<b>2,574</b>	<b>2,815</b>	<b>3,084</b>	
Johnson	Cleburne	Reuse- Cleburne	Cleburne	Recommended	2021 Recommended			2030	5,839	7,045	7,045	7,045	7,045	7,045	
Johnson	Cleburne								7,085	7,875	7,442	6,442	5,111	4,069	
<b>Johnson</b>	<b>Godley</b>						<b>Need/Surplus:</b>	<b>12</b>	<b>-12</b>	<b>-37</b>	<b>-59</b>	<b>-84</b>	<b>-112</b>	<b>-112</b>	<b>2080</b>
Johnson	Godley						Tier-2 Needs	12	-12	-37	-59	-84	-112		
Johnson	Godley	Trinity Aquifer Development	Godley	Recommended	2021 Recommended - U			2030	87	97	110	124	57	57	
Johnson	Godley								99	85	73	65	-27	-55	
<b>Johnson</b>	<b>Grandview</b>						<b>Need after Recommended WMS</b>	<b>73</b>	<b>34</b>	<b>-6</b>	<b>-42</b>	<b>-83</b>	<b>-128</b>	<b>-103</b>	<b>2080</b>
Johnson	Grandview						Advanced Conservation	16	17	19	21	24	25		
Johnson	Grandview						Tier-2 Needs	89	51	13	-21	-59	-103		
Johnson	Grandview	<b>Municipal Water Conservation - Grandview</b>	<b>Grandview</b>	<b>Already Accounted</b>	<b>2026-Recommended</b>			<b>2030</b>	<b>46</b>	<b>17</b>	<b>49</b>	<b>21</b>	<b>24</b>	<b>25</b>	
Johnson	Grandview	Woodbine Aquifer Development	Grandview	Recommended	2026 Recommended			2060	0	0	0	125	125	125	
Johnson	Grandview								89	51	13	104	66	22	
<b>Johnson</b>	<b>Irrigation, Johnson</b>						<b>Need/Surplus:</b>	<b>-245</b>	<b>-245</b>	<b>-245</b>	<b>-245</b>	<b>-245</b>	<b>-245</b>	<b>-229</b>	<b>2030</b>
Johnson	Irrigation, Johnson						Advanced Conservation	16	28	38	38	38	38		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need	
Johnson	Irrigation, Johnson	Irrigation-Water Conservation	Irrigation, John	Already Accounted	2021 Recommended - U	Tier-2 Needs	-229	-217	-207	-207	-207	-207			
Johnson	Irrigation, Johnson					Need after Recommended WMS	2030	46	28	38	38	38	38	38	38
<b>Johnson</b>	<b>Johnson County SUD</b>						<b>Need/Surplus:</b>	<b>-2,125</b>	<b>-3,969</b>	<b>-6,082</b>	<b>-7,600</b>	<b>-9,084</b>	<b>-10,616</b>	<b>-10,616</b>	<b>2080</b>
Johnson	Johnson County SUD	Conservation - Johnson County SUD Conservation, Water Loss Control - Johnson County SUD	Johnson Coun	Recommended	2021 Recommended	Tier-2 Needs	-2,125	-3,969	-6,082	-7,600	-9,084	-10,616			
Johnson	Johnson County SUD					2030	1	2	4	6	8	10			
Johnson	Johnson County SUD	TRWD - Cedar Creek Wetlands	Johnson Coun	Recommended	2021 Recommended	Tier-2 Needs	2030	2	2	0	0	0	0	0	
Johnson	Johnson County SUD					2030	636	937	757	948	923	923			
Johnson	Johnson County SUD	TRWD - Additional Richland Chambers Reuse Marvin Nichols (328) Strategy for NTMWD, TRWD, and UTRWD	Tarrant Regior	Recommended	2021 Recommended	Tier-2 Needs	2080	0	0	0	0	0	0	0	
Johnson	Johnson County SUD					2050	0	0	1,790	1,894	1,757	1,757			
Johnson	Johnson County SUD	Trinity - Johnson County ASR	Johnson Coun	Alternative	2021 Alternative	Tier-2 Needs	2030	6,082	6,082	6,082	6,082	6,082	6,082	6,082	
Johnson	Johnson County SUD					2030	60	60	400	750	1,274	1,274			
Johnson	Johnson County SUD	TRWD - Aquifer Storage and Recovery Pilot	Tarrant Regior	Recommended	2021 Recommended - U	Tier-2 Needs	2030	42	84	54	57	53	53	53	
Johnson	Johnson County SUD					2040	0	527	327	165	152	129			
Johnson	Johnson County SUD	TRWD - Reuse from Mary's Creek WRF	Tarrant Regior	Recommended	#N/A	Tier-2 Needs	2080	0	0	0	0	0	0	0	
Johnson	Johnson County SUD					2030	332	503	428	565	629	629			
Johnson	Johnson County SUD	TRWD - Reuse from TRA Central WWTP	Tarrant Regior	Recommended	2021 Recommended	Tier-2 Needs	2040	0	354	225	238	221	221	221	
Johnson	Johnson County SUD					2080	0	0	0	0	0	0	0	0	
Johnson	Johnson County SUD	Water Loss Reduction - Jonah Water SUD	Johnson Coun	Recommended	2026 Recommended	Tier-2 Needs	2030	100	100	100	200	1,037	668	668	
Johnson	Johnson County SUD					2030	100	100	100	200	1,037	668			
Johnson	Johnson County SUD	TRWD - Tehuacana	Tarrant Regior	Recommended	2021 Recommended	Tier-2 Needs	2070	0	0	0	0	594	594	594	
Johnson	Johnson County SUD					2040	0	1,524	1,524	1,524	1,524	1,524	1,524	1,524	
Johnson	Johnson County SUD	Woodbine Aquifer Development Wright Patman Reallocation for NTMWD AND	Johnson Coun	Recommended	2021 Recommended	Tier-2 Needs	2040	0	1,524	1,524	1,524	1,524	1,524	1,524	
Johnson	Johnson County SUD					2040	0	1,524	1,524	1,524	1,524	1,524	1,524	1,524	
<b>Johnson</b>	<b>Rio Vista</b>						<b>Need/Surplus:</b>	<b>90</b>	<b>65</b>	<b>36</b>	<b>3</b>	<b>-35</b>	<b>-78</b>	<b>-47</b>	<b>2080</b>
Johnson	Rio Vista	Municipal Water Conservation - Rio Vista	Rio Vista	Already Accounted	2026 Recommended	Advanced Conservation	14	37	21	24	28	31			
Johnson	Rio Vista					Tier-2 Needs	2030	104	102	57	27	-7	-47		
Johnson	Rio Vista						Need after Recommended WMS	104	102	57	27	-7	-47		
<b>Johnson</b>	<b>Steam-Electric Power, Johnson</b>						<b>Need/Surplus:</b>	<b>-571</b>	<b>-571</b>	<b>-571</b>	<b>-571</b>	<b>-571</b>	<b>-571</b>	<b>-571</b>	<b>2030</b>
Johnson	Steam-Electric Power, Johnson	Reuse- Cleburne	Steam-Electric	Recommended	2021 Recommended	Tier-2 Needs	-571	-571	-571	-571	-571	-571			
Johnson	Steam-Electric Power, Johnson					0	571	571	571	571	571	571			
Johnson	Steam-Electric Power, Johnson						Need after Recommended WMS	0	0	0	0	0	0	0	
<b>Johnson</b>	<b>Venus</b>						<b>Need/Surplus:</b>	<b>42</b>	<b>4</b>	<b>-11</b>	<b>-25</b>	<b>-31</b>	<b>-33</b>	<b>10</b>	<b>No Need</b>
Johnson	Venus	TRWD - Cedar Creek Wetlands	Tarrant Regior	Recommended	2021 Recommended	Advanced Conservation	33	57	53	50	46	43			
Johnson	Venus					Tier-2 Needs	2030	75	61	42	25	15	10		
Johnson	Venus	TRWD - Additional Richland Chambers Reuse Marvin Nichols (328) Strategy for NTMWD, TRWD, and UTRWD	Tarrant Regior	Recommended	2021 Recommended	Tier-2 Needs	0	18	46	40	62	72	72	72	
Johnson	Venus					0	0	0	0	0	0	0	0	0	
Johnson	Venus	Midlothian - Unallocated Supply Utilization	Midlothian	Recommended	2021 Recommended	Tier-2 Needs	0	0	0	93	123	138	138	138	
Johnson	Venus					0	180	116	97	80	70	70			
Johnson	Venus	Municipal Water Conservation - Venus	Venus	Already Accounted	2021 Recommended - U	Tier-2 Needs	0	33	57	53	50	46	43	43	
Johnson	Venus					0	1	4	3	4	4	4			
Johnson	Venus	TRWD - Aquifer Storage and Recovery Pilot	Tarrant Regior	Recommended	2021 Recommended	Tier-2 Needs	0	0	25	16	9	10	9	9	
Johnson	Venus					0	0	0	0	0	0	0	0	0	
Johnson	Venus	TRWD - Reuse from Mary's Creek WRF	Tarrant Regior	Recommended	#N/A	Tier-2 Needs	0	0	0	0	0	0	0	0	
Johnson	Venus					0	10	24	22	37	49	49			
Johnson	Venus	TRWD - Reuse from TRA Central WWTP	Tarrant Regior	Recommended	2021 Recommended	Tier-2 Needs	0	0	17	12	15	17	17	17	
Johnson	Venus					0	0	0	0	0	0	0	0	0	
Johnson	Venus	Wright Patman Reallocation for NTMWD AND	Tarrant Regior	Recommended	#N/A	Tier-2 Needs	0	0	0	0	0	46	46	46	
Johnson	Venus					284	293	325	355	421	415				
<b>Johnson</b>	<b>Parker WSC</b>						<b>Need/Surplus:</b>	<b>302</b>	<b>305</b>	<b>308</b>	<b>312</b>	<b>317</b>	<b>323</b>	<b>306</b>	<b>No Need</b>
Johnson	Parker WSC	Trinity Aquifer Development	Parker WSC	Recommended	2021 Recommended	Advanced Conservation	4	3	4	4	4	4			
Johnson	Parker WSC					Tier-2 Needs	2060	306	308	312	316	321	327		
Johnson	Parker WSC	Municipal Water Conservation - Parker WSC	Parker WSC	Already Accounted	2026 Recommended	Tier-2 Needs	2030	0	0	0	48	124	124	124	
Johnson	Parker WSC					2030	4	3	4	4	4	4			
<b>Jones</b>	<b>County-Other, Jones</b>						<b>Need/Surplus:</b>	<b>-567</b>	<b>-524</b>	<b>-477</b>	<b>-423</b>	<b>-361</b>	<b>-289</b>	<b>-567</b>	<b>2030</b>
Jones	County-Other, Jones	Purchase Additional Supply from Abilene Seymour Aquifer Development	Abilene	Recommended	#N/A	Tier-2 Needs	2030	-567	-524	-477	-423	-361	-289	-289	
Jones	County-Other, Jones					2030	167	122	102	112	121	121			
Jones	County-Other, Jones						2030	400	402	402	405	408	411	411	
Jones	County-Other, Jones						Need after Recommended WMS	0	0	27	94	168	243	243	
<b>Jones</b>	<b>Irrigation, Jones</b>						<b>Need/Surplus:</b>	<b>-64</b>	<b>-64</b>	<b>-64</b>	<b>-64</b>	<b>-64</b>	<b>-64</b>	<b>17</b>	<b>No Need</b>
Jones	Irrigation, Jones						Advanced Conservation	81	135	189	189	189	189	189	

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
							2030	2040	2050	2060	2070	2080		
Jones	Irrigation, Jones	Irrigation Water Conservation	Irrigation, Jones	Already Accounted	2021 Recommended	Tier-2 Needs	17	71	125	125	125	125		
Jones	Irrigation, Jones					Need after Recommended WMS	85	144	198	198	198	198		
Jones	Irrigation, Jones					Need after Recommended WMS	17	71	125	125	125	125		
<b>Jones</b>	<b>Hamlin</b>					<b>Need/Surplus:</b>	<b>209</b>	<b>246</b>	<b>270</b>	<b>292</b>	<b>307</b>	<b>325</b>	<b>233</b>	<b>No Need</b>
Jones	Hamlin					Advanced Conservation	24	48	56	48	43	39		
Jones	Hamlin					Tier-2 Needs	233	294	326	340	350	364		
Jones	Hamlin	Municipal Water Conservation - Hamlin	Hamlin	Already Accounted	2021 Recommended - U		24	48	56	48	43	39		
Jones	Hamlin					Need after Recommended WMS	233	294	326	340	350	364		
<b>Jones</b>	<b>Stamford</b>					<b>Need/Surplus:</b>	<b>470</b>	<b>527</b>	<b>589</b>	<b>652</b>	<b>728</b>	<b>818</b>	<b>774</b>	<b>No Need</b>
Jones	Stamford					Advanced Conservation	59	123	173	210	181	146		
Jones	Stamford					Water Loss Reduction	245	226	206	184	158	128		
Jones	Stamford					Tier-2 Needs	774	876	968	1,046	1,067	1,092		
Jones	Stamford	Municipal Water Conservation - Stamford	Stamford	Already Accounted	2021 Recommended - U		59	123	173	210	181	146		
Jones	Stamford	Water Loss Reduction - Stamford	Stamford	Already Accounted	2026 Recommended		245	226	206	184	158	128		
Jones	Stamford					Need after Recommended WMS	774	876	968	1,046	1,067	1,092		
<b>Kent</b>	<b>County-Other, Kent</b>					<b>Need/Surplus:</b>	<b>-14</b>	<b>-14</b>	<b>-13</b>	<b>-14</b>	<b>-16</b>	<b>-17</b>	<b>-17</b>	<b>2080</b>
Kent	County-Other, Kent					Tier-2 Needs	-14	-14	-13	-14	-16	-17		
Kent	County-Other, Kent	Seymour Aquifer Development	County-Other, Recommended		2026 Recommended		20	20	20	20	20	20		
Kent	County-Other, Kent					Need after Recommended WMS	6	6	7	6	4	3		
<b>Kent</b>	<b>Jayton</b>					<b>Need/Surplus:</b>	<b>152</b>	<b>153</b>	<b>149</b>	<b>146</b>	<b>143</b>	<b>140</b>	<b>160</b>	<b>No Need</b>
Kent	Jayton					Advanced Conservation	8	19	20	21	21	21		
Kent	Jayton					Tier-2 Needs	160	172	169	167	164	161		
Kent	Jayton	Municipal Water Conservation - Jayton	Jayton	Already Accounted	2021 Recommended - U		8	19	20	21	21	21		
Kent	Jayton					Need after Recommended WMS	160	172	169	167	164	161		
<b>Knox</b>	<b>Benjamin</b>					<b>Need/Surplus:</b>	<b>-26</b>	<b>-29</b>	<b>-23</b>	<b>-30</b>	<b>-17</b>	<b>-35</b>	<b>-21</b>	<b>2030</b>
Knox	Benjamin					Advanced Conservation	5	10	14	19	21	18		
Knox	Benjamin					Tier-2 Needs	-21	-19	-9	-11	4	-17		
Knox	Benjamin	Municipal Water Conservation - Benjamin	Benjamin	Already Accounted	2026 Recommended		5	10	14	19	21	18		
Knox	Benjamin	NCTMWA Lake Creek Reservoir	North Central	Recommended	#N/A		0	0	23	30	17	35		
Knox	Benjamin					Need after Recommended WMS	-21	-19	14	19	21	18		
<b>Knox</b>	<b>Irrigation, Knox</b>					<b>Need/Surplus:</b>	<b>-10,331</b>	<b>-10,747</b>	<b>-10,441</b>	<b>-7,806</b>	<b>-9,999</b>	<b>-10,212</b>	<b>-9,220</b>	<b>2030</b>
Knox	Irrigation, Knox					Advanced Conservation	1,111	1,851	2,592	2,592	2,592	2,592		
Knox	Irrigation, Knox					Tier-2 Needs	-9,220	-8,896	-7,849	-5,214	-7,407	-7,620		
Knox	Irrigation, Knox	Blaine Aquifer Development	Irrigation, Kno	Recommended	2021 Recommended		383	383	383	383	383	383		
Knox	Irrigation, Knox	Irrigation Water Conservation	Irrigation, Kno	Already Accounted	2021 Recommended		383	383	383	383	383	383		
Knox	Irrigation, Knox	Rolling Plains GCD - Managed Aquifer Recharge					1,319	2,199	2,791	2,665	2,829	2,829		
Knox	Irrigation, Knox	in Haskell and Knox Counties	Irrigation, Kno	Recommended	#N/A		0	0	1,000	1,000	1,000	1,000		
Knox	Irrigation, Knox					Need after Recommended WMS	-8,837	-8,513	-6,466	-3,831	-6,024	-6,237		
<b>Knox</b>	<b>Knox City</b>					<b>Need/Surplus:</b>	<b>-237</b>	<b>-238</b>	<b>-240</b>	<b>-241</b>	<b>-241</b>	<b>-241</b>	<b>-163</b>	<b>2030</b>
Knox	Knox City					Advanced Conservation	19	45	69	88	86	87		
Knox	Knox City					Water Loss Reduction	55	55	55	55	54	54		
Knox	Knox City					Tier-2 Needs	-163	-138	-116	-98	-101	-100		
Knox	Knox City	Municipal Water Conservation - Knox City	Knox City	Already Accounted	2021 Recommended - U		19	45	69	88	86	87		
Knox	Knox City	NCTMWA Lake Creek Reservoir	North Central	Recommended	2021 Recommended - U		0	0	192	197	202	202		
Knox	Knox City	Water Loss Reduction - Knox City	Knox City	Already Accounted	2026 Recommended		55	55	55	55	54	54		
Knox	Knox City					Need after Recommended WMS	-163	-138	76	99	101	102		
<b>Knox</b>	<b>Munday</b>					<b>Need/Surplus:</b>	<b>-219</b>	<b>-224</b>	<b>-231</b>	<b>-235</b>	<b>-242</b>	<b>-253</b>	<b>-203</b>	<b>2080</b>
Knox	Munday					Advanced Conservation	17	41	47	47	48	50		
Knox	Munday					Tier-2 Needs	-202	-183	-184	-188	-194	-203		
Knox	Munday	Municipal Water Conservation - Munday	Munday	Already Accounted	2021 Recommended - U		17	41	47	47	48	50		
Knox	Munday	NCTMWA Lake Creek Reservoir	North Central	Recommended	2021 Recommended - U		0	0	222	229	234	234		
Knox	Munday					Need after Recommended WMS	-202	-183	38	41	40	31		
<b>Burnet</b>	<b>Corix Utilities Texas Inc</b>					<b>Need/Surplus:</b>	<b>-745</b>	<b>-892</b>	<b>-997</b>	<b>-1,097</b>	<b>-1,212</b>	<b>-1,333</b>	<b>-671</b>	<b>2080</b>
Burnet	Corix Utilities Texas Inc					Advanced Conservation	278	590	611	624	643	662		
Burnet	Corix Utilities Texas Inc					Tier-2 Needs	-467	-302	-386	-473	-569	-671		
Burnet	Corix Utilities Texas Inc	Municipal Water Conservation - Corix Utilities Texas Inc	Corix Utilities	Already Accounted	2026 Recommended		123	257	259	261	263	263		
Burnet	Corix Utilities Texas Inc	Increase Existing Contract - Corix Utilities	Corix Utilities	Recommended	#N/A		0	0	0	0	0	0		
Burnet	Corix Utilities Texas Inc	Drought Management	Corix Utilities	Recommended	2021 Recommended		77	82	86	89	93	98		
Burnet	Corix Utilities Texas Inc	Expanded Local Use of Groundwater - Gulf Coast	Corix Utilities	Recommended	#N/A		0	0	0	0	0	0		
Burnet	Corix Utilities Texas Inc	Aquifer	Corix Utilities	Recommended	#N/A		0	0	0	0	0	0		
Burnet	Corix Utilities Texas Inc					Need after Recommended WMS	-390	-220	-300	-384	-476	-573		
<b>Lampasas</b>	<b>Irrigation, Lampasas</b>					<b>Need/Surplus:</b>	<b>-144</b>	<b>-149</b>	<b>-153</b>	<b>-158</b>	<b>-162</b>	<b>-167</b>	<b>-167</b>	<b>2080</b>
Lampasas	Irrigation, Lampasas					Tier-2 Needs	-144	-149	-153	-158	-162	-167		
Lampasas	Irrigation, Lampasas	Irrigation Water Conservation	Irrigation, Lam	Recommended	2021 Recommended		16	27	38	38	38	38		
Lampasas	Irrigation, Lampasas	Marble Falls Aquifer Development	Irrigation, Lam	Recommended	2021 Recommended		203	195	198	201	204	204		
Lampasas	Irrigation, Lampasas					Need after Recommended WMS	75	73	83	81	80	75		
<b>Lampasas</b>	<b>Kempner WSC</b>					<b>Need/Surplus:</b>	<b>-971</b>	<b>-881</b>	<b>-855</b>	<b>-897</b>	<b>-936</b>	<b>-961</b>	<b>-150</b>	<b>2030</b>
Lampasas	Kempner WSC					Advanced Conservation	268	634	638	632	628	621		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Lampasas	Kempner WSC						553	569	575	571	566	560		
Lampasas	Kempner WSC						-150	322	358	306	258	220		
Lampasas	Kempner WSC	Kempner WSC WTP Expansion	Kempner WSC Recommended		2021 Recommended	2030	1,120	1,120	2,015	2,015	2,015	2,015		
Lampasas	Kempner WSC	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2030	1,551	1,600	1,649	1,698	1,747	1,747		
Lampasas	Kempner WSC	Municipal Water Conservation - Kempner WSC	Kempner WSC Already Accounted		2021 Recommended - U	2030	268	634	638	632	628	624		
Lampasas	Kempner WSC	Water Loss Reduction - Kempner WSC	Kempner WSC Already Accounted		2026 Recommended	2030	553	569	575	571	566	560		
Lampasas	Kempner WSC	Drought Management	Kempner WSC Recommended		2021 Recommended	2030	32	35	39	42	45	49		
Lampasas	Kempner WSC	Municipal Conservation - Kempner WSC	Kempner WSC Already Accounted		2021 Recommended	2030	42	42	44	44	42	42		
Lampasas	Kempner WSC						1,002	1,477	2,412	2,363	2,318	2,284		
Lampasas	Lampasas						<b>-432</b>	<b>-604</b>	<b>-778</b>	<b>-933</b>	<b>-1,008</b>	<b>-977</b>	<b>-677</b>	<b>2070</b>
Lampasas	Lampasas						117	230	252	270	278	273		
Lampasas	Lampasas						40	44	48	51	53	52		
Lampasas	Lampasas						-275	-330	-478	-612	-677	-652		
Lampasas	Lampasas	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2030	610	629	649	668	687	687		
Lampasas	Lampasas	Lampasas New WTP	Brazos River A Recommended		#N/A	2040	0	1,120	1,120	1,120	1,120	1,120		
Lampasas	Lampasas	Municipal Water Conservation - Lampasas	Lampasas Already Accounted		2026 Recommended	2030	117	230	252	270	278	273		
Lampasas	Lampasas	Water Loss Reduction - Lampasas	Lampasas Already Accounted		2026 Recommended	2030	40	44	48	51	53	52		
Lampasas	Lampasas						-275	790	642	508	443	468		
Lampasas	Manufacturing, Lampasas						<b>-59</b>	<b>-63</b>	<b>-68</b>	<b>-73</b>	<b>-76</b>	<b>-68</b>	<b>-57</b>	<b>2070</b>
Lampasas	Manufacturing, Lampasas						7	12	18	18	19	20		
Lampasas	Manufacturing, Lampasas						-52	-51	-50	-55	-57	-48		
Lampasas	Manufacturing, Lampasas	Industrial Water Conservation	Manufacturing Already Accounted		2021 Recommended	2030	6	11	15	15	15	15		
Lampasas	Manufacturing, Lampasas	Purchase Treated Water from City of Lampasas	Manufacturing Recommended		2021 Recommended	2030	16	7	4	0	0	0		
Lampasas	Manufacturing, Lampasas						-36	-44	-46	-55	-57	-48		
Lee	County-Other, Lee						<b>-115</b>	<b>-111</b>	<b>-94</b>	<b>-76</b>	<b>-55</b>	<b>-33</b>	<b>-108</b>	<b>2030</b>
Lee	County-Other, Lee						7	7	6	5	5	5		
Lee	County-Other, Lee						-108	-104	-88	-71	-50	-28		
Lee	County-Other, Lee	Develop Groundwater - Lee County-Other	County-Other, Recommended		2026 Recommended	2030	109	109	109	109	109	109		
Lee	County-Other, Lee	Water Loss Reduction - County-Other, Lee	County-Other, Already Accounted		2026 Recommended	2030	7	7	6	5	5	5		
Lee	County-Other, Lee						1	5	21	38	59	81		
Lee	Giddings						<b>562</b>	<b>549</b>	<b>565</b>	<b>585</b>	<b>607</b>	<b>634</b>	<b>650</b>	<b>No Need</b>
Lee	Giddings						88	204	262	258	252	245		
Lee	Giddings						650	753	827	843	859	879		
Lee	Giddings	Municipal Water Conservation - Giddings	Giddings Already Accounted		2021 Recommended - U	2030	88	204	262	258	252	245		
Lee	Giddings						650	753	827	843	859	879		
Lee	Lexington						<b>291</b>	<b>286</b>	<b>292</b>	<b>299</b>	<b>308</b>	<b>316</b>	<b>320</b>	<b>No Need</b>
Lee	Lexington						29	71	69	68	66	65		
Lee	Lexington						320	357	361	367	374	381		
Lee	Lexington	Municipal Water Conservation - Lexington	Lexington Already Accounted		2021 Recommended - U	2030	29	71	69	68	66	65		
Lee	Lexington						320	357	361	367	374	381		
Limestone	Bistone Municipal Water Supply District						<b>32</b>	<b>-55</b>	<b>-139</b>	<b>-143</b>	<b>-122</b>	<b>-192</b>	<b>-75</b>	<b>2080</b>
Limestone	Bistone Municipal Water Supply District						23	45	66	86	102	117		
Limestone	Bistone Municipal Water Supply District						55	-10	-73	-57	-20	-75		
Limestone	Bistone Municipal Water Supply District	Municipal Water Conservation - Bistone Municipal Water Supply District	Bistone-Municipal-Water-Supply-District Already Accounted		2021 Recommended - Updated-Supply	2030	23	45	66	86	102	117		
Limestone	Bistone Municipal Water Supply District						55	-10	-73	-57	-20	-75		
Limestone	Groesbeck						<b>-585</b>	<b>-569</b>	<b>-551</b>	<b>-534</b>	<b>-517</b>	<b>-499</b>	<b>-537</b>	<b>2030</b>
Limestone	Groesbeck						43	75	73	71	69	66		
Limestone	Groesbeck						5	5	5	5	5	5		
Limestone	Groesbeck						-537	-489	-473	-458	-443	-428		
Limestone	Groesbeck	Groesbeck OCR	Groesbeck Recommended		2021 Recommended - U	2040	0	1,750	1,750	1,750	1,750	1,750		
Limestone	Groesbeck	Municipal Water Conservation - Groesbeck	Groesbeck Already Accounted		2026 Recommended	2030	43	75	73	71	69	66		
Limestone	Groesbeck	Water Loss Reduction - Groesbeck	Groesbeck Already Accounted		2026 Recommended	2030	5	5	5	5	5	5		
Limestone	Groesbeck						-537	1,261	1,277	1,292	1,307	1,322		
Limestone	Manufacturing, Limestone						<b>-227</b>	<b>-236</b>	<b>-245</b>	<b>-253</b>	<b>-262</b>	<b>-273</b>	<b>-251</b>	<b>2080</b>
Limestone	Manufacturing, Limestone						7	13	19	19	21	22		
Limestone	Manufacturing, Limestone						-220	-223	-226	-234	-241	-251		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Limestone	Manufacturing, Limestone	Carrizo Aquifer Development - Limestone County Manufacturing	Manufacturing, Limestone	Recommended	2021 Recommended	2080	0	0	0	0	0	0		
Limestone	Manufacturing, Limestone	Industrial Water Conservation	Manufacturing, Limestone	Already Accounted	2021 Recommended - Updated Supply	2030	7	13	19	19	21	22		
Limestone	Manufacturing, Limestone				Need after Recommended WMS		-220	-223	-226	-234	-241	-251		
<b>Limestone</b>	<b>Mexia</b>				<b>Need/Surplus:</b>		<b>-987</b>	<b>-942</b>	<b>-890</b>	<b>-855</b>	<b>-826</b>	<b>-785</b>	<b>-767</b>	<b>2030</b>
Limestone	Mexia				Water Loss Reduction		220	213	205	198	190	182		
Limestone	Mexia				Tier-2 Needs		-767	-729	-685	-657	-636	-603		
Limestone	Mexia	Carrizo Aquifer Development - Bistone MWSD	Bistone Municipal Water Supply District	Recommended	2021 Recommended	2080	0	0	0	0	0	0		
Limestone	Mexia	Water Loss Reduction - Mexia	Mexia	Already Accounted	2026 Recommended	2030	220	213	205	198	190	182		
Limestone	Mexia				Need after Recommended WMS		-767	-729	-685	-657	-636	-603		
<b>Limestone</b>	<b>Mining, Limestone</b>				<b>Need/Surplus:</b>		<b>-3,029</b>	<b>-3,073</b>	<b>-3,120</b>	<b>-3,146</b>	<b>-2,157</b>	<b>-2,228</b>	<b>-2,923</b>	<b>2030</b>
Limestone	Mining, Limestone				Advanced Conservation		106	181	262	268	204	209		
Limestone	Mining, Limestone				Tier-2 Needs		-2,923	-2,892	-2,858	-2,878	-1,953	-2,019		
Limestone	Mining, Limestone	Industrial Water Conservation	Mining, Limestone	Already Accounted	2021 Recommended - Updated Supply	2030	106	181	262	268	204	209		
Limestone	Mining, Limestone				Need after Recommended WMS		-2,923	-2,892	-2,858	-2,878	-1,953	-2,019		
<b>Limestone</b>	<b>Steam-Electric Power, Limestone</b>				<b>Need/Surplus:</b>		<b>-989</b>	<b>-1,173</b>	<b>-1,904</b>	<b>-2,594</b>	<b>-3,244</b>	<b>-3,877</b>	<b>-3,877</b>	<b>2080</b>
Limestone	Steam-Electric Power, Limestone				Tier-2 Needs		-989	-1,173	-1,904	-2,594	-3,244	-3,877		
Limestone	Steam-Electric Power, Limestone	Carrizo Aquifer Development - Limestone County Steam-Electric	Steam-Electric Power, Limestone	Recommended	2021 Recommended	2080	0	0	0	0	0	0		
Limestone	Steam-Electric Power, Limestone				Need after Recommended WMS		-989	-1,173	-1,904	-2,594	-3,244	-3,877		
<b>Limestone</b>	<b>Coolidge</b>				<b>Need/Surplus:</b>		<b>229</b>	<b>254</b>	<b>252</b>	<b>173</b>	<b>125</b>	<b>123</b>	<b>143</b>	<b>No Need</b>
Limestone	Coolidge				Advanced Conservation		10	23	23	22	21	20		
Limestone	Coolidge				Tier-2 Needs		239	277	275	195	146	143		
Limestone	Coolidge	Corsicana - Halbert/Richland Chambers WTP	Corsicana	Recommended	2026 Recommended	2080	0	0	0	0	0	0		
Limestone	Coolidge	Municipal Water Conservation - Coolidge	Coolidge	Already Accounted	2021 Recommended - Updated Supply	2030	40	23	23	22	21	20		
Limestone	Coolidge				Need after Recommended WMS		239	277	275	195	146	143		
<b>McLennan</b>	<b>Axtell WSC</b>				<b>Need/Surplus:</b>		<b>-16</b>	<b>-58</b>	<b>-100</b>	<b>-143</b>	<b>-186</b>	<b>-228</b>	<b>-187</b>	<b>2080</b>
McLennan	Axtell WSC				Advanced Conservation		25	27	30	34	38	41		
McLennan	Axtell WSC				Tier-2 Needs		9	-31	-70	-109	-148	-187		
McLennan	Axtell WSC	Municipal Water Conservation - Axtell WSC	Axtell WSC	Already Accounted	2026 Recommended	2030	25	27	30	34	38	41		
McLennan	Axtell WSC	Purchase Water from City of Waco	Axtell WSC	Recommended	2021 Recommended	2030	86	90	94	99	104	104		
McLennan	Axtell WSC	Trinity Aquifer Development	Axtell WSC	Recommended	2026 Recommended	2060	0	0	0	100	50	83		
McLennan	Axtell WSC				Need after Recommended WMS		95	59	24	90	6	0		
<b>McLennan</b>	<b>Bruceville Eddy</b>				<b>Need/Surplus:</b>		<b>-41</b>	<b>-162</b>	<b>-296</b>	<b>-438</b>	<b>-589</b>	<b>-744</b>	<b>101</b>	<b>No Need</b>
McLennan	Bruceville Eddy				Advanced Conservation		142	344	570	833	956	1,021		
McLennan	Bruceville Eddy				Tier-2 Needs		101	182	274	395	367	277		
McLennan	Bruceville Eddy	Municipal Water Conservation - Bruceville Eddy	Bruceville Eddy	Already Accounted	2021 Recommended - Updated Supply	2030	142	344	570	833	956	1,021		
McLennan	Bruceville Eddy				Need after Recommended WMS		101	182	274	395	367	277		
<b>McLennan</b>	<b>Chalk Bluff WSC</b>				<b>Need/Surplus:</b>		<b>125</b>	<b>48</b>	<b>-31</b>	<b>-111</b>	<b>-190</b>	<b>-270</b>	<b>-257</b>	<b>2080</b>
McLennan	Chalk Bluff WSC				Advanced Conservation		10	9	9	11	12	13		
McLennan	Chalk Bluff WSC				Tier-2 Needs		135	57	-22	-100	-178	-257		
McLennan	Chalk Bluff WSC	Municipal Water Conservation - Chalk Bluff WSC	Chalk Bluff WSC	Already Accounted	2026 Recommended	2030	40	9	9	11	12	13		
McLennan	Chalk Bluff WSC	Trinity Aquifer Development	Chalk Bluff WSC	Recommended	2026 Recommended	2050	0	0	100	100	180	257		
McLennan	Chalk Bluff WSC				Need after Recommended WMS		135	57	78	0	2	0		
<b>McLennan</b>	<b>County-Other, McLennan</b>				<b>Need/Surplus:</b>		<b>47</b>	<b>-169</b>	<b>-214</b>	<b>-232</b>	<b>-274</b>	<b>-376</b>	<b>-376</b>	<b>2080</b>
McLennan	County-Other, McLennan				Tier-2 Needs		47	-169	-214	-232	-274	-376		
McLennan	County-Other, McLennan	Trinity Aquifer Development	County-Other, McLennan	Recommended	2026 Recommended	2070	0	0	0	0	25	126		
McLennan	County-Other, McLennan	WTP Upgrade for Arsenic Removal (County-Other, McLennan)	County-Other, McLennan	Recommended	2021 Recommended	2030	250	250	250	250	250	250		
McLennan	County-Other, McLennan				Need after Recommended WMS		297	81	36	18	1	0		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need	
<b>McLennan</b>	<b>Crawford</b>						<b>Need/Surplus:</b>	<b>-79</b>	<b>-106</b>	<b>-130</b>	<b>-157</b>	<b>-187</b>	<b>-220</b>	<b>-109</b>	<b>2080</b>
McLennan	Crawford						Advanced Conservation	16	41	72	91	100	111		
McLennan	Crawford						Tier-2 Needs	-63	-65	-58	-66	-87	-109		
McLennan	Crawford	Municipal Water Conservation—Crawford	Crawford	Already Accounted	2021 Recommended—U	2030	46	44	72	91	100	111			
McLennan	Crawford	Trinity Aquifer Development	Crawford	Recommended	2026 Recommended	2030	110	110	110	110	90	109			
McLennan	Crawford						Need after Recommended WMS	47	45	52	44	3	0		
<b>McLennan</b>	<b>Cross Country WSC</b>						<b>Need/Surplus:</b>	<b>35</b>	<b>-44</b>	<b>-112</b>	<b>-190</b>	<b>-278</b>	<b>-375</b>	<b>-174</b>	<b>2080</b>
McLennan	Cross Country WSC						Advanced Conservation	50	137	151	165	182	201		
McLennan	Cross Country WSC						Tier-2 Needs	85	93	39	-25	-96	-174		
McLennan	Cross Country WSC	Municipal Water Conservation—Cross-Country-WSC	Cross-Country	Already Accounted	2021 Recommended—U	2030	50	137	151	165	182	201			
McLennan	Cross Country WSC	Trinity Aquifer Development	Cross Country	Recommended	#N/A	2060	0	0	0	25	100	38			
McLennan	Cross Country WSC						Need after Recommended WMS	85	93	39	0	4	-136		
<b>McLennan</b>	<b>East Crawford WSC</b>						<b>Need/Surplus:</b>	<b>-116</b>	<b>-133</b>	<b>-148</b>	<b>-162</b>	<b>-179</b>	<b>-197</b>	<b>-87</b>	<b>2030</b>
McLennan	East Crawford WSC						Advanced Conservation	29	65	104	147	194	219		
McLennan	East Crawford WSC						Tier-2 Needs	-87	-68	-44	-15	15	22		
McLennan	East Crawford WSC	Municipal Water Conservation—East-Crawford-WSC	East-Crawford	Already Accounted	2021 Recommended—U	2030	29	65	104	147	194	219			
McLennan	East Crawford WSC	Purchase Water from City of Waco	East Crawford	Recommended	2021 Recommended	2030	105	93	81	68	55	55			
McLennan	East Crawford WSC	Trinity Aquifer Development	East Crawford	Alternative	2021 Alternative	2030	113	113	113	113	113	113			
McLennan	East Crawford WSC						Need after Recommended WMS	18	25	37	53	70	77		
<b>McLennan</b>	<b>Gholson WSC</b>						<b>Need/Surplus:</b>	<b>139</b>	<b>65</b>	<b>1</b>	<b>-72</b>	<b>-154</b>	<b>-246</b>	<b>-246</b>	<b>2080</b>
McLennan	Gholson WSC						Tier-2 Needs	139	65	1	-72	-154	-246		
McLennan	Gholson WSC	Trinity Aquifer Development	Gholson WSC	Recommended	2026 Recommended	2060	0	0	0	250	250	250			
McLennan	Gholson WSC						Need after Recommended WMS	139	65	1	178	96	4		
<b>McLennan</b>	<b>Hewitt</b>						<b>Need/Surplus:</b>	<b>-740</b>	<b>-729</b>	<b>-729</b>	<b>-729</b>	<b>-729</b>	<b>-729</b>	<b>-482</b>	<b>2030</b>
McLennan	Hewitt						Advanced Conservation	258	592	592	592	592	592		
McLennan	Hewitt						Tier-2 Needs	-482	-137	-137	-137	-137	-137		
McLennan	Hewitt	Municipal Water Conservation—Hewitt	Hewitt	Already Accounted	2021 Recommended—U	2030	258	592	592	592	592	592			
McLennan	Hewitt	Purchase Water from City of Waco	Hewitt	Recommended	2021 Recommended	2050	0	0	62	420	771	771			
McLennan	Hewitt	Reuse- WMARSS Bullhead Creek	Waco	Recommended	2021 Recommended	2030	1,233	1,233	1,233	1,233	1,233	1,233			
McLennan	Hewitt						Need after Recommended WMS	751	1,096	1,158	1,516	1,867	1,867		
<b>McLennan</b>	<b>Hog Creek WSC</b>						<b>Need/Surplus:</b>	<b>-128</b>	<b>-129</b>	<b>-130</b>	<b>-124</b>	<b>-119</b>	<b>-116</b>	<b>-91</b>	<b>2030</b>
McLennan	Hog Creek WSC						Advanced Conservation	37	77	118	155	192	229		
McLennan	Hog Creek WSC						Tier-2 Needs	-91	-52	-12	31	73	113		
McLennan	Hog Creek WSC	Municipal Water Conservation—Hog-Creek-WSC	Hog-Creek-WSC	Already Accounted	2026 Recommended	2030	37	77	118	155	192	229			
McLennan	Hog Creek WSC						Need after Recommended WMS	-91	-52	-12	31	73	113		
<b>McLennan</b>	<b>Irrigation, McLennan</b>						<b>Need/Surplus:</b>	<b>-265</b>	<b>-265</b>	<b>-265</b>	<b>-265</b>	<b>-265</b>	<b>-265</b>	<b>-111</b>	<b>2030</b>
McLennan	Irrigation, McLennan						Advanced Conservation	154	256	359	359	359	359		
McLennan	Irrigation, McLennan						Tier-2 Needs	-111	-9	94	94	94	94		
McLennan	Irrigation, McLennan	Irrigation Water Conservation	Irrigation, McLennan	Already Accounted	2026 Recommended	2030	154	256	359	359	359	359			
McLennan	Irrigation, McLennan						Need after Recommended WMS	-111	-9	94	94	94	94		
<b>McLennan</b>	<b>Levi WSC</b>						<b>Need/Surplus:</b>	<b>-76</b>	<b>-128</b>	<b>-180</b>	<b>-218</b>	<b>-259</b>	<b>-303</b>	<b>-27</b>	<b>2030</b>
McLennan	Levi WSC						Advanced Conservation	49	114	192	285	301	320		
McLennan	Levi WSC						Tier-2 Needs	-27	-14	12	67	42	17		
McLennan	Levi WSC	Municipal Water Conservation—Levi-WSC	Levi-WSC	Already Accounted	2026 Recommended	2030	49	114	192	285	301	320			
McLennan	Levi WSC	Trinity Aquifer Development	Levi WSC	Recommended	2026 Recommended	2080	30	30	30	30	30	0			
McLennan	Levi WSC						Need after Recommended WMS	3	16	42	97	72	17		
<b>McLennan</b>	<b>Manufacturing, McLennan</b>						<b>Need/Surplus:</b>	<b>-1,111</b>	<b>-964</b>	<b>-817</b>	<b>-717</b>	<b>-500</b>	<b>-747</b>	<b>-939</b>	<b>2030</b>
McLennan	Manufacturing, McLennan						Advanced Conservation	172	298	433	449	465	483		
McLennan	Manufacturing, McLennan						Tier-2 Needs	-939	-666	-384	-268	-35	-264		
McLennan	Manufacturing, McLennan	Industrial Water Conservation	Manufacturing	Already Accounted	2021 Recommended—U	2030	172	298	433	449	465	483			
McLennan	Manufacturing, McLennan	Reuse- WMARSS Flat Creek	Waco	Recommended	2021 Recommended	2030	2,500	2,500	2,500	2,500	2,500	2,500			
McLennan	Manufacturing, McLennan						Need after Recommended WMS	1,561	1,834	2,116	2,232	2,465	2,236		
<b>McLennan</b>	<b>Mart</b>						<b>Need/Surplus:</b>	<b>-268</b>	<b>-240</b>	<b>-217</b>	<b>-180</b>	<b>-141</b>	<b>-98</b>	<b>-231</b>	<b>2030</b>
McLennan	Mart						Advanced Conservation	37	79	116	143	128	111		
McLennan	Mart						Tier-2 Needs	-231	-161	-101	-37	-13	13		
McLennan	Mart	Municipal Water Conservation—Mart	Mart	Already Accounted	2026 Recommended	2030	37	79	116	143	128	111			
McLennan	Mart	Purchase Water from City of Waco	Mart	Recommended	2021 Recommended	2030	165	180	199	220	243	243			
McLennan	Mart	Trinity - McLennan County ASR	Waco	Recommended	2021 Recommended	2030	249	249	249	249	248	248			
McLennan	Mart						Need after Recommended WMS	183	268	347	432	478	504		
<b>McLennan</b>	<b>McGregor</b>						<b>Need/Surplus:</b>	<b>-253</b>	<b>-411</b>	<b>-558</b>	<b>-698</b>	<b>-856</b>	<b>-1,011</b>	<b>-39</b>	<b>2030</b>
McLennan	McGregor						Advanced Conservation	214	502	808	1,188	1,243	1,304		
McLennan	McGregor						Tier-2 Needs	-39	91	250	490	387	293		
McLennan	McGregor	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A	Alternative	2021 Recommended	2030	141	146	150	155	159	159			
McLennan	McGregor	Municipal Water Conservation—McGregor	McGregor	Already Accounted	2026 Recommended	2030	214	502	808	1,188	1,243	1,304			
McLennan	McGregor						Need after Recommended WMS	-39	91	250	490	387	293		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need	
<b>McLennan</b>	<b>North Bosque WSC</b>						<b>Need/Surplus:</b>	<b>121</b>	<b>45</b>	<b>-42</b>	<b>-139</b>	<b>-247</b>	<b>-370</b>	<b>176</b>	<b>No Need</b>
McLennan	North Bosque WSC						Advanced Conservation	55	133	231	351	492	552		
McLennan	North Bosque WSC						Tier-2 Needs	176	178	189	212	245	182		
McLennan	North Bosque WSC	<del>Municipal Water Conservation—North Bosque-WSC</del>	<del>North Bosque</del>	<del>Already Accounted</del>	<del>2021-Recommended</del>	<del>U</del>	<del>2030</del>	<del>55</del>	<del>133</del>	<del>231</del>	<del>351</del>	<del>492</del>	<del>552</del>		
McLennan	North Bosque WSC	Trinity - McLennan County ASR	Waco	Recommended	2021 Recommended		2030	200	200	200	200	200	200		
McLennan	North Bosque WSC						Need after Recommended WMS	376	378	389	412	445	382		
<b>McLennan</b>	<b>Prairie Hill WSC</b>						<b>Need/Surplus:</b>	<b>-215</b>	<b>-226</b>	<b>-230</b>	<b>-240</b>	<b>-250</b>	<b>-272</b>	<b>-194</b>	<b>2030</b>
McLennan	Prairie Hill WSC						Advanced Conservation	21	53	65	71	74	78		
McLennan	Prairie Hill WSC						Tier-2 Needs	-194	-173	-165	-169	-176	-194		
McLennan	Prairie Hill WSC	<del>Municipal Water Conservation—Prairie Hill WSC</del>	<del>Prairie Hill WS</del>	<del>Already Accounted</del>	<del>2021-Recommended</del>	<del>U</del>	<del>2030</del>	<del>21</del>	<del>53</del>	<del>65</del>	<del>71</del>	<del>74</del>	<del>78</del>		
McLennan	Prairie Hill WSC	WTP Upgrade for Arsenic Removal (Falls and Limestone County)	Prairie Hill WS	Recommended	2021 Recommended - U		2080	0	0	0	0	0	0		
McLennan	Prairie Hill WSC						Need after Recommended WMS	-194	-173	-165	-169	-176	-194		
<b>McLennan</b>	<b>Robinson</b>						<b>Need/Surplus:</b>	<b>454</b>	<b>23</b>	<b>-533</b>	<b>-1,152</b>	<b>-1,845</b>	<b>-2,623</b>	<b>-1,009</b>	<b>2080</b>
McLennan	Robinson						Advanced Conservation	234	605	1,086	1,238	1,413	1,614		
McLennan	Robinson						Tier-2 Needs	688	628	553	86	-432	-1,009		
McLennan	Robinson	<del>Municipal Water Conservation—Robinson</del>	<del>Robinson</del>	<del>Already Accounted</del>	<del>2021-Recommended</del>	<del>U</del>	<del>2030</del>	<del>234</del>	<del>605</del>	<del>1,086</del>	<del>1,238</del>	<del>1,413</del>	<del>1,614</del>		
McLennan	Robinson	Robinson WTP Expansion	Robinson	Recommended	2021 Recommended - U		2080	3,621	3,581	3,541	3,498	3,295	3,295		
McLennan	Robinson						Need after Recommended WMS	4,309	4,209	4,094	3,584	2,863	2,286		
<b>McLennan</b>	<b>Spring Valley WSC</b>						<b>Need/Surplus:</b>	<b>20</b>	<b>-42</b>	<b>-95</b>	<b>-157</b>	<b>-225</b>	<b>-298</b>	<b>-226</b>	<b>2080</b>
McLennan	Spring Valley WSC						Advanced Conservation	43	49	53	59	66	72		
McLennan	Spring Valley WSC						Tier-2 Needs	63	7	-42	-98	-159	-226		
McLennan	Spring Valley WSC	<del>Municipal Water Conservation—Spring Valley-WSC</del>	<del>Spring Valley 1</del>	<del>Already Accounted</del>	<del>2026-Recommended</del>		<del>0</del>	<del>43</del>	<del>49</del>	<del>53</del>	<del>59</del>	<del>66</del>	<del>72</del>		
McLennan	Spring Valley WSC	Trinity Aquifer Development	Spring Valley 1	Recommended	2026 Recommended		0	0	0	250	250	160	226		
McLennan	Spring Valley WSC						Need after Recommended WMS	63	7	208	152	1	0		
<b>McLennan</b>	<b>Texas State Technical College</b>						<b>Need/Surplus:</b>	<b>-336</b>	<b>-335</b>	<b>-335</b>	<b>-335</b>	<b>-335</b>	<b>-335</b>	<b>-139</b>	<b>2030</b>
McLennan	Texas State Technical College						Advanced Conservation	197	399	600	803	1,005	1,206		
McLennan	Texas State Technical College						Tier-2 Needs	-139	64	265	468	670	871		
McLennan	Texas State Technical College	<del>Municipal Water Conservation—Texas State-Technical College</del>	<del>Texas State Te</del>	<del>Already Accounted</del>	<del>2021-Recommended</del>	<del>U</del>	<del>0</del>	<del>197</del>	<del>399</del>	<del>600</del>	<del>803</del>	<del>1,005</del>	<del>1,206</del>		
McLennan	Texas State Technical College						Need after Recommended WMS	-139	64	265	468	670	871		
<b>McLennan</b>	<b>Waco</b>						<b>Need/Surplus:</b>	<b>-5,925</b>	<b>-10,128</b>	<b>-13,987</b>	<b>-18,040</b>	<b>-22,634</b>	<b>-26,900</b>	<b>-7,168</b>	<b>2080</b>
McLennan	Waco						Advanced Conservation	3,008	7,396	12,685	16,949	18,261	19,732		
McLennan	Waco						Tier-2 Needs	-2,917	-2,732	-1,302	-1,091	-4,373	-7,168		
McLennan	Waco	Lake Waco Reallocation	Waco	Recommended	#N/A		0	0	0	1,700	1,700	1,700	1,700		
McLennan	Waco	<del>Municipal Water Conservation—Waco</del>	<del>Waco</del>	<del>Already Accounted</del>	<del>2021-Recommended</del>	<del>U</del>	<del>0</del>	<del>3,008</del>	<del>7,396</del>	<del>12,685</del>	<del>16,949</del>	<del>18,261</del>	<del>19,732</del>		
McLennan	Waco	Reuse- WMARSS Bellmead/Lacy-Lakeview	Waco	Recommended	2021 Recommended		0	374	374	374	374	374	374		
McLennan	Waco	Reuse- WMARSS China Spring	Waco	Recommended	2021 Recommended		0	1,120	1,120	1,120	1,120	1,120	1,120		
McLennan	Waco	Reuse- WMARSS I-84	Waco	Recommended	2021 Recommended		0	1,400	1,400	1,680	1,680	1,680	1,680		
McLennan	Waco	Trinity - McLennan County ASR	Waco	Recommended	2021 Recommended		0	7,550	7,550	7,550	7,550	7,550	7,550		
McLennan	Waco						Need after Recommended WMS	7,527	7,712	11,122	11,333	8,051	5,256		
<b>McLennan</b>	<b>Woodway</b>						<b>Need/Surplus:</b>	<b>-545</b>	<b>-333</b>	<b>-82</b>	<b>159</b>	<b>411</b>	<b>411</b>	<b>-197</b>	<b>2030</b>
McLennan	Woodway						Advanced Conservation	348	744	1,145	1,547	1,948	2,361		
McLennan	Woodway						Tier-2 Needs	-197	411	1,063	1,706	2,359	2,772		
McLennan	Woodway	<del>Municipal Water Conservation—Woodway</del>	<del>Woodway</del>	<del>Already Accounted</del>	<del>2021-Recommended</del>	<del>U</del>	<del>0</del>	<del>348</del>	<del>744</del>	<del>1,145</del>	<del>1,547</del>	<del>1,948</del>	<del>2,361</del>		
McLennan	Woodway	Trinity Aquifer Development	Woodway	Recommended	2026 Recommended		0	200	200	200	200	200	0		
McLennan	Woodway						Need after Recommended WMS	3	611	1,263	1,906	2,559	2,772		
<b>McLennan</b>	<b>Central Bosque WSC</b>						<b>Need/Surplus:</b>	<b>101</b>	<b>101</b>	<b>104</b>	<b>110</b>	<b>113</b>	<b>109</b>	<b>111</b>	<b>No Need</b>
McLennan	Central Bosque WSC						Advanced Conservation	10	15	15	15	17	17		
McLennan	Central Bosque WSC						Tier-2 Needs	111	116	119	125	130	126		
McLennan	Central Bosque WSC	<del>Municipal Water Conservation—Central Bosque-WSC</del>	<del>Central Bosque</del>	<del>Already Accounted</del>	<del>2026-Recommended</del>		<del>2030</del>	<del>10</del>	<del>15</del>	<del>15</del>	<del>15</del>	<del>17</del>	<del>17</del>		
McLennan	Central Bosque WSC						Need after Recommended WMS	111	116	119	125	130	126		
<b>McLennan</b>	<b>Hilltop WSC</b>						<b>Need/Surplus:</b>	<b>308</b>	<b>304</b>	<b>300</b>	<b>298</b>	<b>295</b>	<b>291</b>	<b>291</b>	<b>No Need</b>
McLennan	Hilltop WSC						Advanced Conservation	0	0	0	0	0	0		
McLennan	Hilltop WSC						Tier-2 Needs	308	304	300	298	295	291		
McLennan	Hilltop WSC						Need after Recommended WMS	308	304	300	298	295	291		
<b>McLennan</b>	<b>Lorena</b>						<b>Need/Surplus:</b>	<b>409</b>	<b>386</b>	<b>363</b>	<b>343</b>	<b>319</b>	<b>292</b>	<b>542</b>	<b>No Need</b>
McLennan	Lorena						Advanced Conservation	40	86	90	93	97	101		
McLennan	Lorena						Water Loss Reduction	122	127	133	137	143	149		
McLennan	Lorena						Tier-2 Needs	571	599	586	573	559	542		
McLennan	Lorena	<del>Municipal Water Conservation—Lorena</del>	<del>Lorena</del>	<del>Already Accounted</del>	<del>2021-Recommended</del>	<del>U</del>	<del>2030</del>	<del>40</del>	<del>86</del>	<del>90</del>	<del>92</del>	<del>97</del>	<del>101</del>		
McLennan	Lorena	Reuse- WMARSS Bullhide Creek	Waco	Recommended	2021 Recommended		2030	448	448	448	448	448	448		
McLennan	Lorena	<del>Water Loss Reduction—Lorena</del>	<del>Lorena</del>	<del>Already Accounted</del>	<del>2026-Recommended</del>		<del>2030</del>	<del>122</del>	<del>127</del>	<del>133</del>	<del>137</del>	<del>143</del>	<del>149</del>		
McLennan	Lorena						Need after Recommended WMS	1,019	1,047	1,034	1,021	1,007	990		



Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Milam	North Milam WSC	Municipal Water Conservation - North Milam WSC	North Milam WSC	Already Accounted	2021 Recommended - Updated Supply	2030	13	30	28	27	26	26		
Milam	North Milam WSC				Need after Recommended WMS		171	193	198	203	208	215		
Milam	<b>Salem Elm Ridge WSC</b>				<b>Need/Surplus:</b>		<b>304</b>	<b>308</b>	<b>314</b>	<b>319</b>	<b>325</b>	<b>330</b>	<b>317</b>	<b>No Need</b>
Milam	Salem Elm Ridge WSC				Advanced Conservation		13	29	28	27	26	25		
Milam	Salem Elm Ridge WSC				Tier-2 Needs		317	337	342	346	351	355		
Milam	Salem Elm Ridge WSC	City of Cameron Little River Intake	Cameron	Recommended	2021 Recommended	2030	125	125	125	125	125	125		
Milam	Salem Elm Ridge WSC	Municipal Water Conservation - Salem Elm Ridge WSC	Salem Elm Ridge WSC	Already Accounted	2026 Recommended	2030	13	29	28	27	26	25		
Milam	Salem Elm Ridge WSC				Need after Recommended WMS		442	462	467	471	476	480		
Milam	<b>Southwest Milam WSC</b>				<b>Need/Surplus:</b>		<b>539</b>	<b>456</b>	<b>368</b>	<b>268</b>	<b>153</b>	<b>20</b>	<b>580</b>	<b>No Need</b>
Milam	Southwest Milam WSC				Advanced Conservation		140	331	475	499	527	560		
Milam	Southwest Milam WSC				Tier-2 Needs		679	787	843	767	680	580		
Milam	Southwest Milam WSC	Carrizo Aquifer Development - Southwest Milam WSC	Southwest Milam WSC	Recommended	2021 Recommended - Updated Supply	0	500	665	625	692	834	834		
Milam	Southwest Milam WSC	Municipal Water Conservation - Southwest Milam WSC	Milam WSC	Already Accounted	2021 Recommended - U	0	140	224	475	499	527	560		
Milam	Southwest Milam WSC				Need after Recommended WMS		1,179	1,452	1,468	1,459	1,514	1,414		
Nolan	<b>Irrigation, Nolan</b>				<b>Need/Surplus:</b>		<b>-9,634</b>	<b>-9,634</b>	<b>-9,250</b>	<b>-9,008</b>	<b>-8,847</b>	<b>-8,847</b>	<b>-9,245</b>	<b>2030</b>
Nolan	Irrigation, Nolan				Advanced Conservation		389	648	880	863	852	852		
Nolan	Irrigation, Nolan				Tier-2 Needs		-9,245	-8,986	-8,370	-8,145	-7,995	-7,995		
Nolan	Irrigation, Nolan	Irrigation Water Conservation	Irrigation, Nolan	Already Accounted	2021 Recommended	2030	347	578	809	809	809	809		
Nolan	Irrigation, Nolan				Need after Recommended WMS		-9,245	-8,986	-8,370	-8,145	-7,995	-7,995		
Nolan	<b>Manufacturing, Nolan</b>				<b>Need/Surplus:</b>		<b>-42</b>	<b>-64</b>	<b>-87</b>	<b>-109</b>	<b>-131</b>	<b>-154</b>	<b>-109</b>	<b>2080</b>
Nolan	Manufacturing, Nolan				Advanced Conservation		16	28	41	42	44	45		
Nolan	Manufacturing, Nolan				Tier-2 Needs		-26	-36	-46	-67	-87	-109		
Nolan	Manufacturing, Nolan	Edwards Aquifer Development	Manufacturing, Nolan	Recommended	2026 Recommended	2030	34	133	133	133	133	133		
Nolan	Manufacturing, Nolan	Industrial Water Conservation	Manufacturing, Nolan	Already Accounted	2021 Recommended	2030	13	26	37	37	37	37		
Nolan	Manufacturing, Nolan				Need after Recommended WMS		8	97	87	66	46	24		
Nolan	<b>Mining, Nolan</b>				<b>Need/Surplus:</b>		<b>-4</b>	<b>-4</b>	<b>-4</b>	<b>-4</b>	<b>-5</b>	<b>-5</b>	<b>-2</b>	<b>2030</b>
Nolan	Mining, Nolan				Advanced Conservation		2	4	5	5	5	5		
Nolan	Mining, Nolan				Tier-2 Needs		-2	0	1	1	0	0		
Nolan	Mining, Nolan	Cedar Ridge Reservoir	Sweetwater	Recommended	2021 Recommended - Updated Supply	2040	0	186	166	147	131	131		
Nolan	Mining, Nolan	Edwards Aquifer Development	Mining, Nolan	Recommended	2026 Recommended	2030	10	0	0	0	0	0		
Nolan	Mining, Nolan	Industrial Water Conservation	Mining, Nolan	Already Accounted	2021 Recommended	2030	3	5	6	5	5	4		
Nolan	Mining, Nolan				Need after Recommended WMS		8	186	167	148	131	131		
Nolan	<b>Roscoe</b>				<b>Need/Surplus:</b>		<b>-107</b>	<b>-99</b>	<b>-92</b>	<b>-87</b>	<b>-84</b>	<b>-83</b>	<b>-89</b>	<b>2030</b>
Nolan	Roscoe				Advanced Conservation		18	37	46	45	45	44		
Nolan	Roscoe				Tier-2 Needs		-89	-62	-46	-42	-39	-39		
Nolan	Roscoe	Cedar Ridge Reservoir	Roscoe	Recommended	2021 Recommended - U	2040	0	90	96	101	107	107		
Nolan	Roscoe	Edwards Aquifer Development	Roscoe	Recommended	2026 Recommended	2030	89	0	0	0	0	0		
Nolan	Roscoe	Municipal Water Conservation - Roscoe	Roscoe	Already Accounted	2026 Recommended	2030	18	37	46	45	45	44		
Nolan	Roscoe				Need after Recommended WMS		0	28	50	59	68	68		
Nolan	<b>Sweetwater</b>				<b>Need/Surplus:</b>		<b>-145</b>	<b>-119</b>	<b>-91</b>	<b>-62</b>	<b>-32</b>	<b>-1</b>	<b>-130</b>	<b>2030</b>
Nolan	Sweetwater				Advanced Conservation		0	0	0	0	0	0		
Nolan	Sweetwater				Water Loss Reduction		15	15	14	14	14	14		
Nolan	Sweetwater				Tier-2 Needs		-130	-104	-77	-48	-18	13		
Nolan	Sweetwater	Cedar Ridge Reservoir	Abilene	Recommended	2021 Recommended - U	0	0	1,668	1,731	1,787	1,839	1,839		
Nolan	Sweetwater	Oak Creek Reservoir-Conjunctive Use	Sweetwater	Recommended	2021 Recommended - U	0	475	512	549	586	623	660		
Nolan	Sweetwater	Subordination - Oak Creek Reservoir	Sweetwater	Recommended	2021 Recommended - U	0	598	556	513	473	433	393		
Nolan	Sweetwater	Water Loss Reduction - Sweetwater	Sweetwater	Already Accounted	2026 Recommended	0	15	15	14	14	14	14		
Nolan	Sweetwater				Need after Recommended WMS		943	2,632	2,716	2,798	2,877	2,905		
Nolan	<b>The Bitter Creek WSC</b>				<b>Need/Surplus:</b>		<b>-138</b>	<b>-145</b>	<b>-155</b>	<b>-167</b>	<b>-180</b>	<b>-199</b>	<b>-48</b>	<b>2080</b>
Nolan	The Bitter Creek WSC				Water Loss Reduction		120	124	129	136	142	151		
Nolan	The Bitter Creek WSC				Tier-2 Needs		-18	-21	-26	-31	-38	-48		
Nolan	The Bitter Creek WSC	Blaine Aquifer Development	The Bitter Creek	Recommended	2026 Recommended	0	50	50	50	50	50	50		
Nolan	The Bitter Creek WSC	Water Loss Reduction - The Bitter Creek WSC	The Bitter Creek	Already Accounted	2026 Recommended	0	120	124	129	136	142	151		
Nolan	The Bitter Creek WSC				Need after Recommended WMS		32	29	24	19	12	2		
Palo Pinto	<b>County-Other, Palo Pinto</b>				<b>Need/Surplus:</b>		<b>-167</b>	<b>-166</b>	<b>-164</b>	<b>-162</b>	<b>-162</b>	<b>-160</b>	<b>-167</b>	<b>2030</b>
Palo Pinto	County-Other, Palo Pinto	Purchase Additional Supply from the City of Mineral Wells	Mineral Wells	Recommended	2021 Recommended	2030	190	187	187	184	177	177		
Palo Pinto	County-Other, Palo Pinto				Need after Recommended WMS		23	21	23	22	15	17		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need	
<b>Palo Pinto</b>	<b>Gordon</b>						<b>Need/Surplus:</b>	<b>-166</b>	<b>-166</b>	<b>-164</b>	<b>-164</b>	<b>-163</b>	<b>-161</b>	<b>-136</b>	<b>2030</b>
Palo Pinto	Gordon						Advanced Conservation	14	30	46	62	62	60		
Palo Pinto	Gordon						Water Loss Reduction	16	16	16	16	16	16		
Palo Pinto	Gordon						Tier-2 Needs	-136	-120	-102	-86	-85	-85		
Palo Pinto	Gordon	Trinity Aquifer Development	Strawn	Recommended	2021 Recommended	2030	113	120	124	118	121	121			
Palo Pinto	Gordon	Water Loss Reduction - Gordon	Gordon	Already Accounted	2026 Recommended	2030	46	46	46	46	46	46			
Palo Pinto	Gordon	Municipal Water Conservation - Gordon	Gordon	Already Accounted	2021 Recommended - U	2030	14	30	46	63	80	60			
Palo Pinto	Gordon						Need after Recommended WMS	-23	0	22	32	36	36		
<b>Palo Pinto</b>	<b>Irrigation, Palo Pinto</b>						<b>Need/Surplus:</b>	<b>-1,492</b>	<b>-1,498</b>	<b>-1,521</b>	<b>-1,543</b>	<b>-1,564</b>	<b>-1,583</b>	<b>-1,431</b>	<b>2080</b>
Palo Pinto	Irrigation, Palo Pinto						Advanced Conservation	65	108	152	152	152	152		
Palo Pinto	Irrigation, Palo Pinto						Tier-2 Needs	-1,427	-1,390	-1,369	-1,391	-1,412	-1,431		
Palo Pinto	Irrigation, Palo Pinto	Irrigation Water Conservation	Irrigation, Palo	Already Accounted	2021 Recommended	2030	90	151	211	211	211	211			
Palo Pinto	Irrigation, Palo Pinto	Trinity Aquifer Development	Irrigation, Palo	Recommended	2021 Recommended	2030	1,672	1,708	1,768	1,684	1,725	1,725			
Palo Pinto	Irrigation, Palo Pinto	Turkey Peak Reservoir	Palo Pinto Co	Recommended	2021 Recommended	2030	2,175	2,115	2,115	2,115	2,115	2,115			
Palo Pinto	Irrigation, Palo Pinto						Need after Recommended WMS	2,420	2,433	2,514	2,408	2,428	2,409		
<b>Palo Pinto</b>	<b>Livestock, Palo Pinto</b>						<b>Need/Surplus:</b>	<b>18</b>	<b>7</b>	<b>-34</b>	<b>-73</b>	<b>-109</b>	<b>-144</b>	<b>-144</b>	<b>2080</b>
Palo Pinto	Livestock, Palo Pinto						Tier-2 Needs	18	7	-34	-73	-109	-144		
Palo Pinto	Livestock, Palo Pinto						Need after Recommended WMS	18	7	-34	-73	-109	-144		
<b>Palo Pinto</b>	<b>Manufacturing, Palo Pinto</b>						<b>Need/Surplus:</b>	<b>-18</b>	<b>-19</b>	<b>-20</b>	<b>-21</b>	<b>-22</b>	<b>-23</b>	<b>-21</b>	<b>2080</b>
Palo Pinto	Manufacturing, Palo Pinto						Advanced Conservation	1	1	2	2	2	2		
Palo Pinto	Manufacturing, Palo Pinto						Tier-2 Needs	-17	-18	-18	-19	-20	-21		
Palo Pinto	Manufacturing, Palo Pinto	Purchase Additional Supply from the City of				2030	18	19	20	21	22	23			
Palo Pinto	Manufacturing, Palo Pinto	Mineral Wells	Mineral Wells	Recommended	#N/A		1	1	2	2	2	2			
<b>Palo Pinto</b>	<b>Mineral Wells</b>						<b>Need/Surplus:</b>	<b>-920</b>	<b>-1,246</b>	<b>-1,583</b>	<b>-1,922</b>	<b>-2,088</b>	<b>-2,315</b>	<b>-407</b>	<b>2080</b>
Palo Pinto	Mineral Wells						Advanced Conservation	276	766	806	846	846	846		
Palo Pinto	Mineral Wells						Water Loss Reduction	914	962	1,011	1,062	1,062	1,062		
Palo Pinto	Mineral Wells						Tier-2 Needs	270	482	234	-14	-180	-407		
Palo Pinto	Mineral Wells	Conservation - Mineral Wells	Mineral Wells	Already Accounted	2021 Recommended	2030	6	9	3	4	5	6			
Palo Pinto	Mineral Wells	Conservation, Water Loss Control - Mineral Wells	Mineral Wells	Already Accounted	2021 Recommended	2030	2	2	0	0	0	0			
Palo Pinto	Mineral Wells	Turkey Peak Reservoir	Mineral Wells	Recommended	2021 Recommended	2030	543	778	983	1,186	1,386	1,386			
Palo Pinto	Mineral Wells	Water Loss Reduction - Mineral Wells	Mineral Wells	Already Accounted	2026 Recommended	2030	914	962	1,011	1,062	1,062	1,062			
Palo Pinto	Mineral Wells	Municipal Water Conservation - Mineral Wells	Mineral Wells	Already Accounted	2021 Recommended - U	2030	276	766	806	846	846	846			
Palo Pinto	Mineral Wells						Need after Recommended WMS	813	1,260	1,217	1,172	1,206	979		
<b>Palo Pinto</b>	<b>Mining, Palo Pinto</b>						<b>Need/Surplus:</b>	<b>-25</b>	<b>-26</b>	<b>-27</b>	<b>-28</b>	<b>-28</b>	<b>-29</b>	<b>-27</b>	<b>2080</b>
Palo Pinto	Mining, Palo Pinto						Advanced Conservation	1	1	2	2	2	2		
Palo Pinto	Mining, Palo Pinto						Tier-2 Needs	-24	-25	-25	-26	-26	-27		
Palo Pinto	Mining, Palo Pinto	Industrial Water Conservation	Mining, Palo P	Already Accounted	2021 Recommended - U	2030	4	4	2	2	2	2			
Palo Pinto	Mining, Palo Pinto	Trinity Aquifer Development	Mining, Palo P	Recommended	2021 Recommended	2030	649	502	399	265	189	189			
Palo Pinto	Mining, Palo Pinto						Need after Recommended WMS	625	477	374	239	163	162		
<b>Palo Pinto</b>	<b>Santo SUD</b>						<b>Need/Surplus:</b>	<b>40</b>	<b>37</b>	<b>36</b>	<b>32</b>	<b>29</b>	<b>25</b>	<b>25</b>	<b>No Need</b>
Palo Pinto	Santo SUD						Tier-2 Needs	40	37	36	32	29	25		
Palo Pinto	Santo SUD						Need after Recommended WMS	40	37	36	32	29	25		
<b>Palo Pinto</b>	<b>Strawn</b>						<b>Need/Surplus:</b>	<b>-14</b>	<b>-14</b>	<b>-12</b>	<b>-12</b>	<b>-11</b>	<b>-10</b>	<b>18</b>	<b>No Need</b>
Palo Pinto	Strawn						Advanced Conservation	10	22	34	37	37	37		
Palo Pinto	Strawn						Water Loss Reduction	22	22	22	22	21	21		
Palo Pinto	Strawn						Tier-2 Needs	18	30	44	47	47	48		
Palo Pinto	Strawn	Municipal Water Conservation - Strawn	Strawn	Already Accounted	2021 Recommended - U	0	10	22	34	37	37	37			
Palo Pinto	Strawn	Trinity Aquifer Development	Strawn	Recommended	2021 Recommended	0	27	28	29	28	29	29			
Palo Pinto	Strawn	Water Loss Reduction - Strawn	Strawn	Already Accounted	2026 Recommended	0	22	22	22	22	21	21			
Palo Pinto	Strawn						Need after Recommended WMS	45	58	73	75	76	77		
<b>Palo Pinto</b>	<b>Possum Kingdom WSC</b>						<b>Need/Surplus:</b>	<b>151</b>	<b>153</b>	<b>162</b>	<b>165</b>	<b>169</b>	<b>173</b>	<b>202</b>	<b>No Need</b>
Palo Pinto	Possum Kingdom WSC						Advanced Conservation	51	113	169	228	286	342		
Palo Pinto	Possum Kingdom WSC						Tier-2 Needs	202	266	331	393	455	515		
Palo Pinto	Possum Kingdom WSC	Municipal Water Conservation - Possum Kingdom WSC	Possum Kingd	Already Accounted	2021 Recommended - U	2030	51	113	169	228	286	342			
Palo Pinto	Possum Kingdom WSC						Need after Recommended WMS	202	266	331	393	455	515		
<b>Palo Pinto</b>	<b>Sportsmans World MUD</b>						<b>Need/Surplus:</b>	<b>14</b>	<b>14</b>	<b>15</b>	<b>15</b>	<b>16</b>	<b>16</b>	<b>21</b>	<b>No Need</b>
Palo Pinto	Sportsmans World MUD						Advanced Conservation	7	14	22	29	36	43		
Palo Pinto	Sportsmans World MUD						Tier-2 Needs	21	28	37	44	52	59		
Palo Pinto	Sportsmans World MUD	Municipal Water Conservation - Sportsman World MUD	Sportsmans W	Already Accounted	2021 Recommended - U	0	7	14	22	29	36	43			
Palo Pinto	Sportsmans World MUD						Need after Recommended WMS	21	28	37	44	52	59		
<b>Robertson</b>	<b>County-Other, Robertson</b>						<b>Need/Surplus:</b>	<b>-55</b>	<b>-37</b>	<b>-17</b>	<b>5</b>	<b>28</b>	<b>52</b>	<b>-55</b>	<b>2030</b>
Robertson	County-Other, Robertson						Tier-2 Needs	-55	-37	-17	5	28	52		
Robertson	County-Other, Robertson	Carrizo Aquifer Development - Robertson County-Other	County-Other,	Recommended	2026 Recommended	2030	11	22	32	43	53	53			

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Robertson	County-Other, Robertson					Need after Recommended WMS	-44	-15	15	48	81	105		
<b>Robertson</b>	<b>Irrigation, Robertson</b>					<b>Need/Surplus:</b>	<b>-13,417</b>	<b>-13,405</b>	<b>-13,665</b>	<b>-13,781</b>	<b>-13,886</b>	<b>-13,886</b>	<b>-11,219</b>	<b>2030</b>
Robertson	Irrigation, Robertson					Advanced Conservation	2,198	3,664	5,129	5,129	5,129	5,129		
Robertson	Irrigation, Robertson					Tier-2 Needs	-11,219	-9,741	-8,536	-8,652	-8,757	-8,757		
Robertson	Irrigation, Robertson	Irrigation Water Conservation	Irrigation, Rob	Already Accounted	2021-Recommended - U		2030	2,198	3,664	5,129	5,129	5,129	5,129	
Robertson	Irrigation, Robertson					Need after Recommended WMS	-11,219	-9,741	-8,536	-8,652	-8,757	-8,757		
<b>Robertson</b>	<b>Robertson</b>					<b>Need/Surplus:</b>	<b>-4,900</b>	<b>-5,084</b>	<b>-5,743</b>	<b>-6,458</b>	<b>-7,225</b>	<b>-8,038</b>	<b>-8,038</b>	<b>2080</b>
Robertson	Steam-Electric Power, Robertson					Tier-2 Needs	-4,900	-5,084	-5,743	-6,458	-7,225	-8,038		
Robertson	Steam-Electric Power, Robertson	Purchase from Walnut Creek Mine-Reuse	Steam-Electric	Recommended	2021 Recommended		0	0	0	9,000	9,000	9,000	9,000	
Robertson	Robertson					Need after Recommended WMS	-4,900	-5,084	3,257	2,542	1,775	962		
<b>Robertson</b>	<b>Bremond</b>					<b>Need/Surplus:</b>	<b>235</b>	<b>239</b>	<b>244</b>	<b>250</b>	<b>256</b>	<b>262</b>	<b>247</b>	<b>No Need</b>
Robertson	Bremond					Advanced Conservation	12	27	31	30	29	28		
Robertson	Bremond					Tier-2 Needs	247	266	275	280	285	290		
Robertson	Bremond	Municipal Water Conservation - Bremond	Bremond	Already Accounted	2021-Recommended - U		2030	42	27	31	30	29	28	
Robertson	Bremond					Need after Recommended WMS	247	266	275	280	285	290		
<b>Robertson</b>	<b>Calvert</b>					<b>Need/Surplus:</b>	<b>260</b>	<b>268</b>	<b>276</b>	<b>287</b>	<b>298</b>	<b>309</b>	<b>282</b>	<b>No Need</b>
Robertson	Calvert					Advanced Conservation	22	47	71	94	90	86		
Robertson	Calvert					Tier-2 Needs	282	315	347	381	388	395		
Robertson	Calvert	Municipal Water Conservation - Calvert	Calvert	Already Accounted	2026-Recommended		2030	22	47	71	94	90	86	
Robertson	Calvert					Need after Recommended WMS	282	315	347	381	388	395		
<b>Robertson</b>	<b>Hearne</b>					<b>Need/Surplus:</b>	<b>1,614</b>	<b>1,640</b>	<b>1,668</b>	<b>1,702</b>	<b>1,737</b>	<b>1,775</b>	<b>1,657</b>	<b>No Need</b>
Robertson	Hearne					Advanced Conservation	43	39	37	36	35	32		
Robertson	Hearne					Tier-2 Needs	1,657	1,679	1,705	1,738	1,772	1,807		
Robertson	Hearne	Municipal Water Conservation - Hearne	Hearne	Already Accounted	2021-Recommended - U		2030	42	39	37	36	35	32	
Robertson	Hearne					Need after Recommended WMS	1,657	1,679	1,705	1,738	1,772	1,807		
<b>Robertson</b>	<b>Robertson County WSC</b>					<b>Need/Surplus:</b>	<b>86</b>	<b>100</b>	<b>107</b>	<b>113</b>	<b>115</b>	<b>111</b>	<b>86</b>	<b>No Need</b>
Robertson	Robertson County WSC					Advanced Conservation	0	0	0	0	0	0		
Robertson	Robertson County WSC					Tier-2 Needs	86	100	107	113	115	111		
Robertson	Robertson County WSC	Carrizo Aquifer Development - Robertson County WSC	Robertson County WSC	Recommended	2021 Recommended - Updated Supply		2030	86	162	239	315	392	392	
Robertson	Robertson County WSC					Need after Recommended WMS	172	262	346	428	507	503		
<b>Robertson</b>	<b>Twin Creek WSC</b>					<b>Need/Surplus:</b>	<b>467</b>	<b>473</b>	<b>480</b>	<b>489</b>	<b>498</b>	<b>508</b>	<b>484</b>	<b>No Need</b>
Robertson	Twin Creek WSC					Advanced Conservation	17	40	60	73	69	66		
Robertson	Twin Creek WSC					Tier-2 Needs	484	513	540	562	567	574		
Robertson	Twin Creek WSC	Municipal Water Conservation - Twin Creek WSC	Twin Creek WSC	Already Accounted	2021-Recommended - Updated Supply		0	47	40	60	73	69	66	
Robertson	Twin Creek WSC					Need after Recommended WMS	484	513	540	562	567	574		
<b>Shackelford</b>	<b>Albany</b>					<b>Need/Surplus:</b>	<b>193</b>	<b>250</b>	<b>306</b>	<b>344</b>	<b>387</b>	<b>437</b>	<b>361</b>	<b>No Need</b>
Shackelford	Albany					Advanced Conservation	47	89	124	152	170	145		
Shackelford	Albany					Water Loss Reduction	121	109	96	88	78	67		
Shackelford	Albany					Tier-2 Needs	361	448	526	584	635	649		
Shackelford	Albany	Municipal Water Conservation - Albany	Albany	Already Accounted	2021-Recommended - Updated Supply		2030	47	89	124	152	170	145	
Shackelford	Albany	Water Loss Reduction - Albany	Albany	Already Accounted	2026-Recommended		2030	121	109	96	88	78	67	
Shackelford	Albany					Need after Recommended WMS	361	448	526	584	635	649		
<b>Somervell</b>	<b>Glen Rose</b>					<b>Need/Surplus:</b>	<b>-211</b>	<b>-229</b>	<b>-237</b>	<b>-234</b>	<b>-230</b>	<b>-226</b>	<b>-165</b>	<b>2030</b>
Somervell	Glen Rose					Advanced Conservation	46	111	173	173	172	171		
Somervell	Glen Rose					Tier-2 Needs	-165	-118	-64	-61	-58	-55		
Somervell	Glen Rose	Municipal Water Conservation - Glen Rose	Glen Rose	Already Accounted	2021-Recommended - U		2030	46	111	173	173	172	171	
Somervell	Glen Rose	Somervell County WSP Surplus	Glen Rose	Recommended	2021 Recommended		2030	165	118	64	61	58	55	
Somervell	Glen Rose					Need after Recommended WMS	0	0	0	0	0	0		
<b>Somervell</b>	<b>Livestock, Somervell</b>					<b>Need/Surplus:</b>	<b>-21</b>	<b>2030</b>						
Somervell	Livestock, Somervell					Tier-2 Needs	-21	-21	-21	-21	-21	-21		
Somervell	Livestock, Somervell					Need after Recommended WMS	-21	-21	-21	-21	-21	-21		
<b>Somervell</b>	<b>Mining, Somervell</b>					<b>Need/Surplus:</b>	<b>-866</b>	<b>-962</b>	<b>-1,039</b>	<b>-1,105</b>	<b>-1,159</b>	<b>-1,197</b>	<b>-1,079</b>	<b>2080</b>
Somervell	Mining, Somervell					Advanced Conservation	41	73	107	112	115	118		
Somervell	Mining, Somervell					Tier-2 Needs	-825	-889	-932	-993	-1,044	-1,079		
Somervell	Mining, Somervell	Industrial Water Conservation	Mining-Somervell	Already Accounted	2021-Recommended		2030	33	64	80	74	70	68	
Somervell	Mining, Somervell					Need after Recommended WMS	-825	-889	-932	-993	-1,044	-1,079		
<b>Somervell</b>	<b>Steam-Electric Power, Somervell</b>					<b>Need/Surplus:</b>	<b>-9,364</b>	<b>-9,720</b>	<b>-10,948</b>	<b>-12,235</b>	<b>-13,576</b>	<b>-14,897</b>	<b>-14,897</b>	<b>2080</b>
Somervell	Steam-Electric Power, Somervell					Tier-2 Needs	-9,364	-9,720	-10,948	-12,235	-13,576	-14,897		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Somervell	Steam-Electric Power, Somervell	Somervell County WSP Surplus	Steam-Electric Power, Somervell	Recommended	2021 Recommended	0	183	183	183	183	183	183		
Somervell	Steam-Electric Power, Somervell				Need after Recommended WMS	-9,181	-9,537	-10,765	-12,052	-13,393	-14,714			
<b>Somervell</b>	<b>Somervell County Water District</b>				<b>Need/Surplus:</b>	<b>262</b>	<b>215</b>	<b>195</b>	<b>207</b>	<b>220</b>	<b>234</b>	<b>387</b>	<b>No Need</b>	
Somervell	Somervell County Water District				Advanced Conservation	125	282	444	598	619	614			
Somervell	Somervell County Water District				Tier-2 Needs	387	497	639	805	839	848			
Somervell	Somervell County Water District	Municipal Water Conservation - Somervell County Water District	Somervell County Water District	Already Accounted	2026 Recommended	0	125	282	444	598	619	614		
Somervell	Somervell County Water District	Somervell County WSP Surplus	Somervell County Water District	Recommended	2021 Recommended	0	600	600	600	600	600	600		
Somervell	Somervell County Water District				Need after Recommended WMS	987	1,097	1,239	1,405	1,439	1,448			
<b>Stephens</b>	<b>Fort Griffin SUD</b>				<b>Need/Surplus:</b>	<b>2</b>	<b>-5</b>	<b>-15</b>	<b>-20</b>	<b>-1</b>	<b>2</b>	<b>17</b>	<b>No Need</b>	
Stephens	Fort Griffin SUD				Advanced Conservation	16	33	34	37	33	33			
Stephens	Fort Griffin SUD				Tier-2 Needs	18	28	19	17	32	35			
Stephens	Fort Griffin SUD	Municipal Water Conservation - Fort Griffin SUD	Fort Griffin SUD	Already Accounted	2026 Recommended	2030	16	33	34	37	33	33		
Stephens	Fort Griffin SUD				Need after Recommended WMS	18	28	19	17	32	35			
<b>Stephens</b>	<b>Irrigation, Stephens</b>				<b>Need/Surplus:</b>	<b>-122</b>	<b>-122</b>	<b>-122</b>	<b>-122</b>	<b>-122</b>	<b>-122</b>	<b>-117</b>	<b>2030</b>	
Stephens	Irrigation, Stephens				Advanced Conservation	5	8	11	11	11	11			
Stephens	Irrigation, Stephens				Tier-2 Needs	-117	-114	-111	-111	-111	-111			
Stephens	Irrigation, Stephens	Irrigation Water Conservation	Irrigation, Stephens	Already Accounted	2021 Recommended	2030	5	8	11	11	11			
Stephens	Irrigation, Stephens	Other Aquifer Development	Irrigation, Stephens	Recommended	2021 Recommended	2030	30	30	30	30	30			
Stephens	Irrigation, Stephens				Need after Recommended WMS	-87	-84	-81	-81	-81	-81			
<b>Stephens</b>	<b>Stephens Regional SUD</b>				<b>Need/Surplus:</b>	<b>-42</b>	<b>-106</b>	<b>-107</b>	<b>-109</b>	<b>-114</b>	<b>-121</b>	<b>0</b>	<b>2030</b>	
Stephens	Stephens Regional SUD				Advanced Conservation	42	106	107	109	114	121			
Stephens	Stephens Regional SUD				Tier-2 Needs	0	0	0	0	0	0			
Stephens	Stephens Regional SUD	Municipal Water Conservation - Stephens Regional SUD	Stephens Regional SUD	Already Accounted	2026 Recommended	0	42	106	107	109	114	121		
Stephens	Stephens Regional SUD				Need after Recommended WMS	0	0	0	0	0	0			
<b>Stephens</b>	<b>Breckenridge</b>				<b>Need/Surplus:</b>	<b>774</b>	<b>830</b>	<b>905</b>	<b>956</b>	<b>1,005</b>	<b>1,071</b>	<b>843</b>	<b>No Need</b>	
Stephens	Breckenridge				Advanced Conservation	69	91	83	79	74	66			
Stephens	Breckenridge				Tier-2 Needs	843	921	988	1,035	1,079	1,137			
Stephens	Breckenridge	Municipal Water Conservation - Breckenridge	Breckenridge	Already Accounted	2021 Recommended - U	2030	69	91	83	79	74	66		
Stephens	Breckenridge				Need after Recommended WMS	843	921	988	1,035	1,079	1,137			
<b>Stonewall</b>	<b>Aspermont</b>				<b>Need/Surplus:</b>	<b>-37</b>	<b>-28</b>	<b>-19</b>	<b>-8</b>	<b>4</b>	<b>18</b>	<b>-16</b>	<b>2030</b>	
Stonewall	Aspermont				Advanced Conservation	21	42	60	77	90	97			
Stonewall	Aspermont				Tier-2 Needs	-16	14	41	69	94	115			
Stonewall	Aspermont	Municipal Water Conservation - Aspermont	Aspermont	Already Accounted	2021 Recommended - U	2030	21	42	60	77	90	97		
Stonewall	Aspermont				Need after Recommended WMS	-16	14	41	69	94	115			
<b>Taylor</b>	<b>Abilene</b>				<b>Need/Surplus:</b>	<b>5,429</b>	<b>4,993</b>	<b>1,466</b>	<b>-1,460</b>	<b>-6,907</b>	<b>-10,934</b>	<b>-3,178</b>	<b>2080</b>	
Taylor	Abilene				Advanced Conservation	1,995	5,139	6,489	6,866	7,285	7,756			
Taylor	Abilene				Tier-2 Needs	7,424	10,132	7,955	5,406	378	-3,178			
Taylor	Abilene	Cedar Ridge Reservoir	Abilene	Recommended	2021 Recommended - U	2040	0	18,889	16,300	13,200	10,100	10,100		
Taylor	Abilene	Municipal Water Conservation - Abilene	Abilene	Already Accounted	2021 Recommended - U	2030	1,995	5,139	6,489	6,866	7,285	7,756		
Taylor	Abilene	Subordination - OH Ivie Non System Portion West Texas Water Partnership (OH Ivie Non System Portion)	Colorado Rive	Recommended	2021 Recommended - U	2030	803	778	753	786	821	849		
Taylor	Abilene		Colorado Rive	Recommended	2021 Recommended - U	2040	0	7,621	7,646	7,613	7,579	7,551		
Taylor	Abilene	West Texas Water Partnership - Subordination OH Ivie Non-System (Midland Share for Swap)	Colorado Rive	Recommended	#N/A	2040	0	779	754	787	821	849		
Taylor	Abilene				Need after Recommended WMS	8,227	38,199	33,408	27,792	19,699	16,171			
<b>Taylor</b>	<b>Irrigation, Taylor</b>				<b>Need/Surplus:</b>	<b>-1,057</b>	<b>-1,057</b>	<b>-1,057</b>	<b>-1,057</b>	<b>-1,057</b>	<b>-1,057</b>	<b>-1,015</b>	<b>2030</b>	
Taylor	Irrigation, Taylor				Advanced Conservation	42	72	100	100	100	100			
Taylor	Irrigation, Taylor				Tier-2 Needs	-1,015	-985	-957	-957	-957	-957			
Taylor	Irrigation, Taylor	Cedar Ridge Reservoir	Abilene	Recommended	2021 Recommended - U	2040	0	1,152	1,152	1,152	1,152	1,152		
Taylor	Irrigation, Taylor	Irrigation Water Conservation	Irrigation, Taylor	Already Accounted	2021 Recommended	2030	49	82	114	114	114	114		
Taylor	Irrigation, Taylor				Need after Recommended WMS	-1,015	167	195	195	195	195			
<b>Taylor</b>	<b>Lawn</b>				<b>Need/Surplus:</b>	<b>0</b>	<b>0</b>	<b>-7</b>	<b>-6</b>	<b>-5</b>	<b>-4</b>	<b>0</b>	<b>2050</b>	
Taylor	Lawn				Advanced Conservation	4	7	7	6	5	4			
Taylor	Lawn				Tier-2 Needs	4	7	0	0	0	0			
Taylor	Lawn	Municipal Water Conservation - Lawn	Lawn	Already Accounted	2021 Recommended - U	2030	4	7	7	6	5	4		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Taylor	Lawn					Need after Recommended WMS	4	7	0	0	0	0		
<b>Taylor</b>	<b>Manufacturing, Taylor</b>					<b>Need/Surplus:</b>	<b>-49</b>	<b>-76</b>	<b>-775</b>	<b>-804</b>	<b>-834</b>	<b>-865</b>	<b>-804</b>	<b>2080</b>
Taylor	Manufacturing, Taylor					Advanced Conservation	22	37	54	56	58	61		
Taylor	Manufacturing, Taylor	Purchase Additional Supply from Abilene	Abilene	Recommended	#N/A	2050	Tier-2 Needs	-27	-39	-721	-748	-776	-804	
Taylor	Manufacturing, Taylor											49	76	775
Taylor	Manufacturing, Taylor						Need after Recommended WMS	22	37	54	-346	-468	61	
<b>Taylor</b>	<b>Mining, Taylor</b>					<b>Need/Surplus:</b>	<b>-380</b>	<b>-398</b>	<b>-413</b>	<b>-424</b>	<b>-432</b>	<b>-437</b>	<b>-397</b>	<b>2080</b>
Taylor	Mining, Taylor					Advanced Conservation	15	27	38	39	39	40		
Taylor	Mining, Taylor					Tier-2 Needs	-365	-371	-375	-385	-393	-397		
Taylor	Mining, Taylor	Cedar Ridge Reservoir	Abilene	Recommended	2021 Recommended - U	2040	0	206	188	172	159	159		
Taylor	Mining, Taylor	Industrial Water Conservation	Mining, Taylor	Already Accounted	2021 Recommended	2030	-12	29	26	24	22	22		
Taylor	Mining, Taylor						Need after Recommended WMS	-365	-165	-187	-213	-234	-238	
<b>Taylor</b>	<b>Potosi WSC</b>					<b>Need/Surplus:</b>	<b>-857</b>	<b>-1,012</b>	<b>-1,149</b>	<b>-1,309</b>	<b>-1,485</b>	<b>-1,682</b>	<b>-1,682</b>	<b>2080</b>
Taylor	Potosi WSC					Tier-2 Needs	-857	-1,012	-1,149	-1,309	-1,485	-1,682		
Taylor	Potosi WSC	Cedar Ridge Reservoir	Abilene	Alternative	2021 Alternative - Updat	2040	0	542	557	572	586	586		
Taylor	Potosi WSC	Purchase Additional Supply from Abilene	Abilene	Recommended	#N/A	2030	857	1,012	1,149	1,309	1,485	1,682		
Taylor	Potosi WSC						Need after Recommended WMS	0	0	0	0	0		
<b>Jones</b>	<b>S U N WSC</b>					<b>Need/Surplus:</b>	<b>-14</b>	<b>-29</b>	<b>-49</b>	<b>-68</b>	<b>-92</b>	<b>-124</b>	<b>-124</b>	<b>2080</b>
Jones	S U N WSC					Tier-2 Needs	-14	-29	-49	-68	-92	-124		
Jones	S U N WSC	Purchase Additional Supply from Abilene	Abilene	Recommended	#N/A	2080	Advanced Conservation	14	29	49	68	92	124	
Jones	S U N WSC											0	0	0
<b>Taylor</b>	<b>Steamboat Mountain WSC</b>					<b>Need/Surplus:</b>	<b>-653</b>	<b>-893</b>	<b>-1,103</b>	<b>-1,358</b>	<b>-1,641</b>	<b>-1,951</b>	<b>-1,951</b>	<b>2080</b>
Taylor	Steamboat Mountain WSC					Tier-2 Needs	-653	-893	-1,103	-1,358	-1,641	-1,951		
Taylor	Steamboat Mountain WSC	Cedar Ridge Reservoir	Abilene	Alternative	2021 Alternative - Updat	0	0	155	159	165	171	171		
Taylor	Steamboat Mountain WSC	Purchase Additional Supply from Abilene	Abilene	Recommended	#N/A	0	653	893	1,103	1,358	1,641	1,951		
Taylor	Steamboat Mountain WSC						Need after Recommended WMS	0	0	0	0	0		
<b>Taylor</b>	<b>View Caps WSC</b>					<b>Need/Surplus:</b>	<b>-120</b>	<b>-143</b>	<b>-164</b>	<b>-186</b>	<b>-211</b>	<b>-238</b>	<b>-225</b>	<b>2080</b>
Taylor	View Caps WSC					Advanced Conservation	11	10	11	12	13	13		
Taylor	View Caps WSC					Tier-2 Needs	-109	-133	-153	-174	-198	-225		
Taylor	View Caps WSC	Municipal Water Conservation - View Caps WSC	View Caps WS	Already Accounted	2026 Recommended	0	11	10	11	12	13	13		
Taylor	View Caps WSC	Purchase Additional Supply from Abilene	Abilene	Recommended	#N/A	0	109	133	153	174	198	225		
Taylor	View Caps WSC						Need after Recommended WMS	0	0	0	0	0		
<b>Taylor</b>	<b>Tye</b>					<b>Need/Surplus:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2030</b>
Taylor	Tye					Advanced Conservation	0	0	0	0	0	0		
Taylor	Tye					Tier-2 Needs	0	0	0	0	0	0		
Taylor	Tye	Cedar Ridge Reservoir	Abilene	Alternative	2021 Alternative - Updat	0	0	4	7	11	13	13		
Taylor	Tye						Need after Recommended WMS	0	0	0	0	0		
<b>Throckmorton</b>	<b>Mining, Throckmorton</b>					<b>Need/Surplus:</b>	<b>-8</b>	<b>-8</b>	<b>-8</b>	<b>-8</b>	<b>-8</b>	<b>-8</b>	<b>-5</b>	<b>2030</b>
Throckmorton	Mining, Throckmorton					Advanced Conservation	3	6	8	8	8	8		
Throckmorton	Mining, Throckmorton					Tier-2 Needs	-5	-2	0	0	0	0		
Throckmorton	Mining, Throckmorton	Cross Timbers Aquifer Development	Mining, Throck	Recommended	2021 Recommended	2030	84	84	84	84	84	84		
Throckmorton	Mining, Throckmorton	Industrial Water Conservation	Mining, Throck	Already Accounted	2021 Recommended	2030	6	10	12	11	9	8		
Throckmorton	Mining, Throckmorton						Need after Recommended WMS	79	82	84	84	84	84	
<b>Throckmorton</b>	<b>Throckmorton</b>					<b>Need/Surplus:</b>	<b>-96</b>	<b>-95</b>	<b>-97</b>	<b>-99</b>	<b>-103</b>	<b>-105</b>	<b>-84</b>	<b>2030</b>
Throckmorton	Throckmorton					Advanced Conservation	12	24	36	39	38	35		
Throckmorton	Throckmorton					Tier-2 Needs	-84	-71	-61	-60	-65	-70		
Throckmorton	Throckmorton	Municipal Water Conservation - Throckmorton	Throckmorton	Already Accounted	2021 Recommended - U	0	12	24	36	39	38	35		
Throckmorton	Throckmorton	New Throckmorton Reservoir	Throckmorton	Recommended	2021 Recommended - U	0	0	0	731	731	731	731		
Throckmorton	Throckmorton						Need after Recommended WMS	-84	-71	670	671	666	661	
<b>Washington</b>	<b>Brenham</b>					<b>Need/Surplus:</b>	<b>482</b>	<b>389</b>	<b>236</b>	<b>71</b>	<b>-86</b>	<b>-234</b>	<b>824</b>	<b>No Need</b>
Washington	Brenham					Advanced Conservation	342	778	1,217	1,622	1,624	1,626		
Washington	Brenham					Tier-2 Needs	824	1,167	1,453	1,693	1,538	1,392		
Washington	Brenham	Gulf Coast Aquifer Development	Brenham	Recommended	2021 Recommended	2080	559	365	167	0	33	33		
Washington	Brenham	Municipal Water Conservation - Brenham	Brenham	Already Accounted	2021 Recommended - U	2030	342	778	1,217	1,622	1,624	1,626		
Washington	Brenham						Need after Recommended WMS	1,383	1,532	1,620	1,693	1,571	1,425	
<b>Washington</b>	<b>County-Other, Washington</b>					<b>Need/Surplus:</b>	<b>19</b>	<b>79</b>	<b>109</b>	<b>200</b>	<b>291</b>	<b>383</b>	<b>19</b>	<b>No Need</b>
Washington	County-Other, Washington					Tier-2 Needs	19	79	109	200	291	383		
Washington	County-Other, Washington					Need after Recommended WMS	19	79	109	200	291	383		
<b>Washington</b>	<b>Manufacturing, Washington</b>					<b>Need/Surplus:</b>	<b>-119</b>	<b>-145</b>	<b>-172</b>	<b>-200</b>	<b>-229</b>	<b>-259</b>	<b>-200</b>	<b>2080</b>
Washington	Manufacturing, Washington					Advanced Conservation	21	36	52	54	56	59		
Washington	Manufacturing, Washington					Tier-2 Needs	-98	-109	-120	-146	-173	-200		
Washington	Manufacturing, Washington	Gulf Coast Aquifer Development	Manufacturing	Recommended	2026 Recommended	2080	300	300	300	300	300	300		
Washington	Manufacturing, Washington	Industrial Water Conservation	Manufacturing	Already Accounted	2021 Recommended - U	2030	21	36	52	54	56	59		
Washington	Manufacturing, Washington						Need after Recommended WMS	202	191	180	154	127	100	
<b>Washington</b>	<b>Mining, Washington</b>					<b>Need/Surplus:</b>	<b>-650</b>	<b>-650</b>	<b>-650</b>	<b>-650</b>	<b>-650</b>	<b>-650</b>	<b>-628</b>	<b>2030</b>
Washington	Mining, Washington					Advanced Conservation	22	36	51	51	51	51		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Washington	Mining, Washington					Tier-2 Needs	-628	-614	-599	-599	-599	-599		
Washington	Mining, Washington	Gulf Coast Aquifer Development	Mining, Washington	Recommended	2021 Recommended - Updated Supply	2030	745	1,076	922	769	668	668		
Washington	Mining, Washington	<del>Industrial Water Conservation</del>	<del>Mining, Washington</del>	<del>Already Accounted</del>	<del>2021 Recommended - Updated Supply</del>	2030	22	36	51	51	51	51		
Washington	Mining, Washington					Need after Recommended WMS	117	462	323	170	69	69		
<b>Washington</b>	<b>Chappell Hill WSC</b>					<b>Need/Surplus:</b>	<b>159</b>	<b>159</b>	<b>158</b>	<b>160</b>	<b>162</b>	<b>164</b>	<b>168</b>	<b>No Need</b>
Washington	Chappell Hill WSC					Advanced Conservation	9	19	30	29	28	28		
Washington	Chappell Hill WSC					Tier-2 Needs	168	178	188	189	190	192		
Washington	Chappell Hill WSC	<del>Municipal Water Conservation - Chappell Hill WSC</del>	<del>Chappell Hill WSC</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	2030	9	19	30	29	28	28		
Washington	Chappell Hill WSC					Need after Recommended WMS	168	178	188	189	190	192		
<b>Washington</b>	<b>Central Washington County WSC</b>					<b>Need/Surplus:</b>	<b>125</b>	<b>103</b>	<b>129</b>	<b>95</b>	<b>58</b>	<b>17</b>	<b>73</b>	<b>No Need</b>
Washington	Central Washington County WSC					Water Loss Reduction	46	48	46	49	52	56		
Washington	Central Washington County WSC					Tier-2 Needs	171	151	175	144	110	73		
Washington	Central Washington County WSC	Gulf Coast Aquifer Development	Central Washington County WSC	Recommended	2026 Recommended	2080	0	80	80	80	80	80		
Washington	Central Washington County WSC	<del>Water Loss Reduction - Central Washington County WSC</del>	<del>Washington County WSC</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	2030	46	48	46	49	52	56		
Washington	Central Washington County WSC					Need after Recommended WMS	171	231	255	224	190	153		
<b>Williamson</b>	<b>Bartlett</b>					<b>Need/Surplus:</b>	<b>-2</b>	<b>3</b>	<b>5</b>	<b>7</b>	<b>10</b>	<b>12</b>	<b>119</b>	<b>No Need</b>
Williamson	Bartlett					Advanced Conservation	25	57	89	104	103	103		
Williamson	Bartlett					Water Loss Reduction	96	95	94	94	92	93		
Williamson	Bartlett					Tier-2 Needs	119	155	188	205	205	208		
Williamson	Bartlett	<del>Municipal Water Conservation - Bartlett</del>	<del>Bartlett</del>	<del>Already Accounted</del>	<del>2021 Recommended - Updated Supply</del>	2030	25	57	68	67	67	67		
Williamson	Bartlett	Purchase Supply from Jarrell-Schwertner WSC	Bartlett	Alternative	2021 Recommended	2030	275	275	275	275	275	275		
Williamson	Bartlett	Trinity Aquifer Development	Bartlett	Alternative	2021 Alternative	2030	275	275	275	275	275	275		
Williamson	Bartlett	<del>Water Loss Reduction - Bartlett</del>	<del>Bartlett</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	2030	96	95	94	94	92	93		
Williamson	Bartlett					Need after Recommended WMS	119	155	188	205	205	208		
<b>Williamson</b>	<b>Brushy Creek MUD</b>					<b>Need/Surplus:</b>	<b>-790</b>	<b>-819</b>	<b>-851</b>	<b>-872</b>	<b>-893</b>	<b>-914</b>	<b>-492</b>	<b>2030</b>
Williamson	Brushy Creek MUD					Advanced Conservation	298	704	1,101	1,321	1,321	1,321		
Williamson	Brushy Creek MUD					Tier-2 Needs	-492	-115	250	449	428	407		
Williamson	Brushy Creek MUD	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River Authority	Alternative	2021 Recommended	2030	697	719	741	763	785	785		
Williamson	Brushy Creek MUD	<del>Municipal Water Conservation - Brushy Creek MUD</del>	<del>Brushy Creek MUD</del>	<del>Already Accounted</del>	<del>2021 Recommended - Updated Supply</del>	2030	298	704	880	880	880	880		
Williamson	Brushy Creek MUD	Purchase Supply from Round Rock	MUD	Recommended	2021 Recommended	2080	0	0	0	0	0	0		
Williamson	Brushy Creek MUD					Need after Recommended WMS	-492	-115	250	449	428	407		
<b>Williamson</b>	<b>Cedar Park</b>					<b>Need/Surplus:</b>	<b>-2,575</b>	<b>-2,803</b>	<b>-2,921</b>	<b>-2,921</b>	<b>-2,921</b>	<b>-2,921</b>	<b>-885</b>	<b>2030</b>
Williamson	Cedar Park					Advanced Conservation	1,690	3,859	6,106	7,745	7,745	7,745		
Williamson	Cedar Park					Tier-2 Needs	-885	1,056	3,185	4,824	4,824	4,824		
Williamson	Cedar Park	Brushy Creek RUA-Existing Contracts	Cedar Park	Recommended	2021 Recommended	2030	1,677	1,677	1,677	1,677	1,677	1,677		
Williamson	Cedar Park	LCRA - Highland Lakes Existing Supplies												
Williamson	Cedar Park	Allocation	Lower Colorad	Recommended	#N/A	2080	0	0	0	0	0	0		
Williamson	Cedar Park	LCRA - New Storage Development in the Lower Colorado Basin	Lower Colorad	Recommended	#N/A	2080	0	0	0	0	0	0		
Williamson	Cedar Park	LCRA - Purchase Wholesale Groundwater	Lower Colorad	Recommended	#N/A	2080	0	0	0	0	0	0		
Williamson	Cedar Park	<del>Municipal Water Conservation - Cedar Park</del>	<del>Cedar Park</del>	<del>Already Accounted</del>	<del>2021 Recommended - U</del>	2030	1,690	3,859	5,402	5,402	5,402	5,402		
Williamson	Cedar Park	Reuse- Cedar Park	Cedar Park	Recommended	2021 Recommended	2030	1,120	1,120	1,120	1,120	1,120	1,120		
Williamson	Cedar Park	Drought Management	Cedar Park	Recommended	2021 Recommended	2030	410	393	393	393	393	393		
Williamson	Cedar Park	<del>Municipal Conservation - Cedar Park</del>	<del>Cedar Park</del>	<del>Already Accounted</del>	<del>2021 Recommended</del>	2030	203	420	590	586	583	582		
Williamson	Cedar Park					Need after Recommended WMS	2,322	4,246	6,375	8,014	8,014	8,014		
<b>Williamson</b>	<b>County-Other, Williamson</b>					<b>Need/Surplus:</b>	<b>-3,034</b>	<b>-9,962</b>	<b>-13,981</b>	<b>-18,311</b>	<b>-23,215</b>	<b>-29,043</b>	<b>-24,788</b>	<b>2080</b>
Williamson	County-Other, Williamson					Advanced Conservation	590	1,788	2,237	2,778	3,433	4,255		
Williamson	County-Other, Williamson					Tier-2 Needs	-2,444	-8,174	-11,744	-15,533	-19,782	-24,788		
Williamson	County-Other, Williamson	BRA Highland Lake to County-Other	Brazos River A	Recommended	2021 Recommended - U	2030	300	300	300	300	300	300		
Williamson	County-Other, Williamson	Brushy Creek RUA-Existing Contracts	Round Rock	Recommended	#N/A	2030	2,662	6,973	9,217	1,085	0	0		
Williamson	County-Other, Williamson	Purchase from SAWS Vista Ridge Project	County-Other, Alternative		2021 Recommended	2030	5,700	5,700	5,700	5,700	5,700	5,700		
Williamson	County-Other, Williamson	Purchase Supply from Round Rock	County-Other, Recommended		2021 Recommended	2080	0	0	0	0	0	0		
Williamson	County-Other, Williamson	Storage Reallocation of Lake Whitney	Brazos River A	Recommended	2021 Recommended	2060	0	0	0	12,000	26,000	26,000		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need	
Williamson	County-Other, Williamson	Trinity Aquifer Development	County-Other, Recommended		2026 Recommended	2030	5	5	5	5	5	5			
Williamson	County-Other, Williamson	Lake Granger ASR	Brazos River A Recommended		2021 Recommended	2030	54	1,164	2,940	3,404	3,477	3,477			
Williamson	County-Other, Williamson	Williamson County Groundwater – South Option	Brazos River A Alternative		2021 Recommended	2040	0	1,501	1,501	1,500	1,078	1,078			
Williamson	County-Other, Williamson	Drought Management	County-Other, Recommended		2021 Recommended	2030	13	19	18	17	16	15			
Williamson	County-Other, Williamson						590	287	736	1,278	10,016	5,009			
<b>Williamson</b>	<b>Fern Bluff MUD</b>						<b>Need after Recommended WMS</b>	<b>-2</b>	<b>-53</b>	<b>-107</b>	<b>-110</b>	<b>-111</b>	<b>-111</b>	<b>88</b>	<b>No Need</b>
Williamson	Fern Bluff MUD						Advanced Conservation	90	220	356	463	464	464		
Williamson	Fern Bluff MUD						Tier-2 Needs	88	167	249	353	353	353		
Williamson	Fern Bluff MUD	<del>Municipal Water Conservation – Fern Bluff MUD</del>	<del>Fern Bluff MUI Already Accounted</del>		<del>2021 Recommended – U</del>	2030	90	220	329	329	330	330			
Williamson	Fern Bluff MUD						Need after Recommended WMS	88	167	249	353	353	353		
<b>Williamson</b>	<b>Florence</b>						<b>Need/Surplus:</b>	<b>-112</b>	<b>-126</b>	<b>-144</b>	<b>-163</b>	<b>-185</b>	<b>-209</b>	<b>-184</b>	<b>2080</b>
Williamson	Florence						Advanced Conservation	18	18	20	21	23	25		
Williamson	Florence						Tier-2 Needs	-94	-108	-124	-142	-162	-184		
Williamson	Florence	Florence Purchase Water From Georgetown	Florence	Recommended	#N/A	2030	94	108	124	142	162	184			
Williamson	Florence						Need after Recommended WMS	0	0	0	0	0	0		
<b>Williamson</b>	<b>Georgetown</b>						<b>Need/Surplus:</b>	<b>-7,370</b>	<b>-42,619</b>	<b>-73,464</b>	<b>-99,937</b>	<b>-130,799</b>	<b>-158,402</b>	<b>-125,178</b>	<b>2080</b>
Williamson	Georgetown						Advanced Conservation	0	0	6,865	18,497	33,224			
Williamson	Georgetown						Tier-2 Needs	-7,370	-42,619	-73,464	-93,072	-112,302	-125,178		
Williamson	Georgetown	Carrizo-Wilcox Aquifer Development - Alt	Georgetown	Alternative	#N/A	2030	54,000	54,000	54,000	54,000	54,000	54,000			
Williamson	Georgetown	Georgetown Additional Development Lee County	Georgetown	Alternative	#N/A	2030	30,000	30,000	30,000	30,000	30,000	30,000			
Williamson	Georgetown	Georgetown - Alt Carrizo-Wilcox Lee County	Georgetown	Alternative	#N/A	2030	18,500	18,500	18,500	18,500	18,500	18,500			
Williamson	Georgetown	Georgetown - Develop Hosston Aquifer	Georgetown	Alternative	#N/A	2030	8,500	8,500	8,500	8,500	8,500	8,500			
Williamson	Georgetown	Georgetown - North Option Alternative	Georgetown	Alternative	#N/A	2030	50,000	50,000	50,000	50,000	50,000	50,000			
Williamson	Georgetown	Georgetown - Water Reclamation	Georgetown	Recommended	#N/A	2030	3,071	12,900	12,900	12,900	25,010	25,010			
Williamson	Georgetown	Lone Star RWA - Gatehouse Project	Georgetown	Recommended	#N/A	2030	7,000	7,000	7,000	7,000	7,000	5,800			
Williamson	Georgetown	<del>Municipal Water Conservation – Georgetown</del>	<del>Georgetown</del>	<del>Already Accounted</del>	<del>2021 Recommended – U</del>	2060	0	0	0	6,865	18,497	33,224			
Williamson	Georgetown	Regional Groundwater Supply System	Georgetown	Recommended	2026 Recommended	2030	6,149	11,626	17,103	22,579	28,055	28,055			
Williamson	Georgetown	Reuse- Georgetown	Georgetown	Recommended	2021 Recommended	2030	1,456	1,456	1,456	1,456	1,456	1,456			
Williamson	Georgetown	Storage Reallocation of Lake Whitney	Brazos River A Recommended		#N/A	2050	0	0	1,000	1,000	1,000	1,000			
Williamson	Georgetown	Trinity- Lake Georgetown ASR	Georgetown	Recommended	2021 Recommended	2040	0	8,645	8,645	8,645	8,645	8,645			
Williamson	Georgetown	Drought Management	Georgetown	Recommended	2021 Recommended	2030	15	17	17	19	20	22			
Williamson	Georgetown						Need after Recommended WMS	10,321	-975	-25,343	-39,473	-41,116	-55,190		
<b>Williamson</b>	<b>Granger</b>						<b>Need/Surplus:</b>	<b>59</b>	<b>44</b>	<b>29</b>	<b>11</b>	<b>-6</b>	<b>-26</b>	<b>13</b>	<b>No Need</b>
Williamson	Granger						Advanced Conservation	13	29	32	34	36	39		
Williamson	Granger						Tier-2 Needs	72	73	61	45	30	13		
Williamson	Granger	East Williamson County Water Supply Plan	Granger	Alternative	2021 Recommended	2050	0	0	56	56	56	56			
Williamson	Granger	<del>Municipal Water Conservation – Granger</del>	<del>Granger</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	2030	13	29	32	34	36	39			
Williamson	Granger						Need after Recommended WMS	72	73	61	45	30	13		
<b>Williamson</b>	<b>Hutto</b>						<b>Need/Surplus:</b>	<b>-1,400</b>	<b>-2,457</b>	<b>-3,921</b>	<b>-5,932</b>	<b>-8,724</b>	<b>-12,601</b>	<b>-12,601</b>	<b>2080</b>
Williamson	Hutto						Tier-2 Needs	-1,400	-2,457	-3,921	-5,932	-8,724	-12,601		
Williamson	Hutto	Carrizo-Wilcox Aquifer Development - Hutto	Hutto	Recommended	2026 Recommended	2030	780	1,475	2,170	2,865	3,560	3,560			
Williamson	Hutto	Williamson County Groundwater – South Option	Brazos River A Alternative		2021 Recommended	2030	3,046	1,852	1,852	1,849	1,329	1,329			
Williamson	Hutto						Need after Recommended WMS	-620	-982	-1,751	-3,067	-5,164	-9,041		
<b>Williamson</b>	<b>Irrigation, Williamson</b>						<b>Need/Surplus:</b>	<b>-224</b>	<b>-226</b>	<b>-226</b>	<b>-226</b>	<b>-226</b>	<b>-226</b>	<b>-212</b>	<b>2030</b>
Williamson	Irrigation, Williamson						Advanced Conservation	12	20	28	28	28	28		
Williamson	Irrigation, Williamson						Tier-2 Needs	-212	-206	-198	-198	-198	-198		
Williamson	Irrigation, Williamson	Edwards Aquifer Development	Irrigation, Willi Recommended		2021 Recommended	2080	0	0	0	0	0	0			
Williamson	Irrigation, Williamson	<del>Irrigation Water Conservation</del>	<del>Irrigation, Willi Already Accounted</del>		<del>2021 Recommended – U</del>	2030	42	20	28	28	28	28			
Williamson	Irrigation, Williamson	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2030	3	3	3	3	3	3			
Williamson	Irrigation, Williamson						Need after Recommended WMS	-212	-206	-198	-198	-198	-198		
<b>Williamson</b>	<b>Jarrell-Schwertner</b>						<b>Need/Surplus:</b>	<b>-2,911</b>	<b>-3,677</b>	<b>-4,158</b>	<b>-4,652</b>	<b>-5,175</b>	<b>-5,708</b>	<b>-4,989</b>	<b>2080</b>
Williamson	Jarrell-Schwertner						Advanced Conservation	37	0	0	0	0	0		
Williamson	Jarrell-Schwertner						Water Loss Reduction	560	605	631	660	689	719		
Williamson	Jarrell-Schwertner						Tier-2 Needs	-2,314	-3,072	-3,527	-3,992	-4,486	-4,989		
Williamson	Jarrell-Schwertner	Central Texas WSC System Expansion	Central Texas Recommended		#N/A	2080	0	0	0	0	0	0			
Williamson	Jarrell-Schwertner	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A Alternative		2021 Recommended	2030	174	180	185	191	196	196			
Williamson	Jarrell-Schwertner	<del>Water Loss Reduction – Jarrell-Schwertner</del>	<del>Jarrell-Schwertner Already Accounted</del>		<del>2026 Recommended</del>	2030	560	605	631	660	689	719			
Williamson	Jarrell-Schwertner						Need after Recommended WMS	-2,314	-3,072	-3,527	-3,992	-4,486	-4,989		
<b>Williamson</b>	<b>Jonah Water SUD</b>						<b>Need/Surplus:</b>	<b>-2,201</b>	<b>-4,898</b>	<b>-8,060</b>	<b>-11,480</b>	<b>-15,326</b>	<b>-19,652</b>	<b>-10,891</b>	<b>2080</b>
Williamson	Jonah Water SUD						Advanced Conservation	511	1,625	3,370	5,331	6,658	8,150		
Williamson	Jonah Water SUD						Water Loss Reduction	162	230	311	400	499	611		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need
Williamson	Jonah Water SUD	Municipal Water Conservation – Jonah Water-SUD	Jonah Water S	Already Accounted	2021 Recommended – U	Tier-2 Needs	-1,528	-3,043	-4,379	-5,749	-8,169	-10,891		
Williamson	Jonah Water SUD					2030	511	1,625	2,848	3,656	4,567	5,590		
Williamson	Leander					Need after Recommended WMS	-1,528	-3,043	-4,379	-5,749	-8,169	-10,891		
Williamson	Leander					Need/Surplus:	-9,578	-15,839	-17,359	-17,375	-17,375	-17,375	-16,367	2060
Williamson	Leander					Advanced Conservation	756	958	1,009	1,008	1,009	1,009		
Williamson	Leander					Tier-2 Needs	-8,822	-14,881	-16,350	-16,367	-16,366	-16,366		
Williamson	Leander	Brushy Creek RUA-Existing Contracts LCRA - New Storage Development in the Lower	Leander	Recommended	2021 Recommended - U	2030	15,323	15,323	15,323	15,323	15,323	15,323		
Williamson	Leander	Colorado Basin	Lower Colorad	Recommended	#N/A	2040	0	1,400	1,400	2,600	2,600	4,041		
Williamson	Leander	Drought Management	Leander	Recommended	2021 Recommended	2030	320	594	616	645	659	686		
Williamson	Leander					Need after Recommended WMS	6,821	2,436	989	2,201	2,216	3,684		
Williamson	Liberty Hill					Need/Surplus:	842	500	92	-352	-853	-1,416	-1,161	2080
Williamson	Liberty Hill					Water Loss Reduction	64	93	128	165	207	255		
Williamson	Liberty Hill					Tier-2 Needs	906	593	220	-187	-646	-1,161		
Williamson	Liberty Hill	Brushy Creek RUA-Existing Contracts	Liberty Hill	Recommended	#N/A	2030	1,672	1,672	1,672	1,672	1,672	1,672		
Williamson	Liberty Hill	Reuse DPR - Liberty Hill	Liberty Hill	Recommended	2026 Recommended	2030	2,684	2,684	2,684	2,684	2,684	2,684		
Williamson	Liberty Hill	Water Loss Reduction – Liberty Hill	Liberty Hill	Already Accounted	2026 Recommended	2030	64	93	128	165	207	255		
Williamson	Liberty Hill					Need after Recommended WMS	5,262	4,949	4,576	4,169	3,710	3,195		
Williamson	Paloma Lake MUD 1					Need/Surplus:	-128	-134	-137	-138	-138	-138	-74	2030
Williamson	Paloma Lake MUD 1					Advanced Conservation	54	74	74	74	74	74		
Williamson	Paloma Lake MUD 1					Tier-2 Needs	-74	-60	-63	-64	-64	-64		
Williamson	Paloma Lake MUD 1	Williamson County Groundwater – South Option	Round Rock	Alternative	#N/A	2030	128	134	137	138	138	138		
Williamson	Paloma Lake MUD 1					Need after Recommended WMS	-74	-60	-63	-64	-64	-64		
Williamson	Paloma Lake MUD 2					Need/Surplus:	-103	-108	-110	-111	-111	-111	-64	2030
Williamson	Paloma Lake MUD 2					Advanced Conservation	39	53	53	53	53	53		
Williamson	Paloma Lake MUD 2					Tier-2 Needs	-64	-55	-57	-58	-58	-58		
Williamson	Paloma Lake MUD 2	Williamson County Groundwater – South Option	Round Rock	Alternative	#N/A	2030	103	108	110	111	111	111		
Williamson	Paloma Lake MUD 2					Need after Recommended WMS	-64	-55	-57	-58	-58	-58		
Williamson	Round Rock					Need/Surplus:	3,400	-2,226	-7,892	-9,432	-10,894	-11,964	-6,915	2080
Williamson	Round Rock					Advanced Conservation	2,320	3,887	4,617	4,775	4,921	5,049		
Williamson	Round Rock					Tier-2 Needs	5,720	1,661	-3,275	-4,657	-5,973	-6,915		
Williamson	Round Rock	Brushy Creek RUA-Existing Contracts	Round Rock	Recommended	2021 Recommended - U	2030	11,025	6,233	3,441	10,980	11,405	10,669		
Williamson	Round Rock	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A	Alternative	2021 Recommended	2040	0	377	0	0	0	0		
Williamson	Round Rock	Williamson County Groundwater – South Option	Brazos River A	Alternative	2021 Recommended - U	2030	2,589	674	974	1,294	1,637	1,637		
Williamson	Round Rock	Drought Management	Round Rock	Recommended	2030	68	79	88	99	109	118			
Williamson	Round Rock	Municipal Conservation – Round Rock	Round Rock	Already Accounted	2021 Recommended	2030	6	4	0	0	0	0		
Williamson	Round Rock					Need after Recommended WMS	16,813	7,973	254	6,422	5,541	3,872		
Williamson	Sonterra MUD					Need/Surplus:	-936	-2,267	-3,843	-5,551	-7,474	-9,638	-9,638	2080
Williamson	Sonterra MUD					Tier-2 Needs	-936	-2,267	-3,843	-5,551	-7,474	-9,638		
Williamson	Sonterra MUD					Need after Recommended WMS	-936	-2,267	-3,843	-5,551	-7,474	-9,638		
Williamson	Taylor					Need/Surplus:	-2,090	-3,651	-5,425	-7,078	-8,929	-10,996	-9,995	2080
Williamson	Taylor					Advanced Conservation	0	0	0	0	0	0		
Williamson	Taylor					Water Loss Reduction	289	413	555	687	835	1,001		
Williamson	Taylor					Tier-2 Needs	-1,801	-3,238	-4,870	-6,391	-8,094	-9,995		
Williamson	Taylor	Lake Granger Augmentation-Ph 2 (Groundwater)	Brazos River A	Alternative	2021 Recommended	0	2,226	2,337	2,409	2,480	2,551	2,551		
Williamson	Taylor	Water Loss Reduction – Taylor	Taylor	Already Accounted	2026 Recommended	0	289	413	555	687	835	1,001		
Williamson	Taylor					Need after Recommended WMS	-1,801	-3,238	-4,870	-6,391	-8,094	-9,995		
Williamson	Williamson County MUD 11					Need/Surplus:	-106	-505	-974	-1,487	-2,064	-2,714	-2,231	2080
Williamson	Williamson County MUD 11					Advanced Conservation	93	181	245	315	394	483		
Williamson	Williamson County MUD 11					Tier-2 Needs	-13	-324	-729	-1,172	-1,670	-2,231		
Williamson	Williamson County MUD 11	Brushy Creek RUA-Existing Contracts	Round Rock	Recommended	#N/A	0	106	505	974	1,487	2,064	2,714		
Williamson	Williamson County MUD 11					Need after Recommended WMS	93	181	245	315	394	483		
Williamson	Williamson County WSID 3					Need/Surplus:	-118	-389	-719	-1,084	-1,496	-1,963	-1,030	2080
Williamson	Williamson County WSID 3					Advanced Conservation	74	225	444	646	779	933		
Williamson	Williamson County WSID 3					Tier-2 Needs	-44	-164	-275	-438	-717	-1,030		
Williamson	Williamson County WSID 3	Municipal Water Conservation – Williamson-County-WSID-3	Williamson Co	Already Accounted	2026 Recommended	0	74	225	346	425	513	614		
Williamson	Williamson County WSID 3	Drought Management	Williamson Co	Recommended	2021 Recommended	0	20	22	20	19	19	19		
Williamson	Williamson County WSID 3					Need after Recommended WMS	-24	-142	-255	-419	-698	-1,011		
Williamson	Block House MUD					Need/Surplus:	290	321	347	372	396	420	325	No Need
Williamson	Block House MUD					Advanced Conservation	35	30	29	28	28	26		
Williamson	Block House MUD					Tier-2 Needs	325	351	376	400	424	446		
Williamson	Block House MUD					Need after Recommended WMS	325	351	376	400	424	446		

Primary County	WUG Name	WMS Strategy	Sponsor Name	Type	Note	Decade Online	2030	2040	2050	2060	2070	2080	Maximum need	Decade of Occurrence for Max Need	
							0	0	0	0	0	0			
<b>Williamson</b>	<b>Noack WSC</b>						<b>Need/Surplus:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>11</b>	<b>No Need</b>	
Williamson	Noack WSC						Advanced Conservation	11	28	45	58	59	61		
Williamson	Noack WSC						Tier-2 Needs	11	28	45	58	59	61		
Williamson	Noack WSC	<del>Municipal Water Conservation - Noack WSC</del>	Noack WSC	Already Accounted	2026 Recommended	2030	<del>11</del>	<del>28</del>	<del>45</del>	<del>58</del>	<del>44</del>	<del>42</del>			
Williamson	Noack WSC						Need after Recommended WMS	11	28	45	58	59	61		
<b>Williamson</b>	<b>Vista Oaks MUD</b>						<b>Need/Surplus:</b>	<b>117</b>	<b>110</b>	<b>107</b>	<b>105</b>	<b>105</b>	<b>161</b>	<b>No Need</b>	
Williamson	Vista Oaks MUD						Advanced Conservation	44	59	59	59	59	59		
Williamson	Vista Oaks MUD						Tier-2 Needs	161	169	166	164	164	164		
Williamson	Vista Oaks MUD						Need after Recommended WMS	161	169	166	164	164	164		
<b>Williamson</b>	<b>Walsh Ranch MUD</b>						<b>Need/Surplus:</b>	<b>68</b>	<b>67</b>	<b>67</b>	<b>66</b>	<b>66</b>	<b>81</b>	<b>No Need</b>	
Williamson	Walsh Ranch MUD						Advanced Conservation	13	17	17	17	17	17		
Williamson	Walsh Ranch MUD						Tier-2 Needs	81	84	84	83	83	83		
Williamson	Walsh Ranch MUD						Need after Recommended WMS	81	84	84	83	83	83		
<b>Williamson</b>	<b>Williamson County MUD 10</b>						<b>Need/Surplus:</b>	<b>133</b>	<b>132</b>	<b>131</b>	<b>130</b>	<b>129</b>	<b>193</b>	<b>No Need</b>	
Williamson	Williamson County MUD 10						Advanced Conservation	60	81	81	81	81	81		
Williamson	Williamson County MUD 10						Tier-2 Needs	193	213	212	211	210	210		
Williamson	Williamson County MUD 10						Need after Recommended WMS	193	213	212	211	210	210		
<b>Williamson</b>	<b>Williamson Travis Counties</b>						<b>Need/Surplus:</b>	<b>223</b>	<b>222</b>	<b>219</b>	<b>216</b>	<b>213</b>	<b>210</b>	<b>274</b>	<b>No Need</b>
Williamson	Williamson Travis Counties						Advanced Conservation	51	88	89	90	89	90		
Williamson	MUD 1						Tier-2 Needs	274	310	308	306	302	300		
Williamson	MUD 1	Drought Management	Williamson Tr	Recommended	2021 Recommended	0	22	19	18	18	17	17			
Williamson	MUD 1						Need after Recommended WMS	296	329	326	324	319	317		
<b>Young</b>	<b>County-Other, Young</b>						<b>Need/Surplus:</b>	<b>-156</b>	<b>-173</b>	<b>-185</b>	<b>-203</b>	<b>-207</b>	<b>-222</b>	<b>2080</b>	
Young	County-Other, Young						Tier-2 Needs	-156	-173	-185	-203	-207	-222		
Young	County-Other, Young	Cross Timbers Aquifer Development	County-Other, Recommended		2026 Recommended	2030	150	150	150	150	150	150	150		
Young	County-Other, Young	Municipal Conservation - Young County Other	County-Other, Recommended		2021 Recommended	2040	0	1	2	4	4	4			
Young	County-Other, Young						Need after Recommended WMS	-6	-22	-33	-49	-53	-68		
<b>Young</b>	<b>Fort Belknap WSC</b>						<b>Need/Surplus:</b>	<b>-126</b>	<b>-170</b>	<b>-226</b>	<b>-277</b>	<b>-286</b>	<b>-335</b>	<b>-162</b>	<b>2080</b>
Young	Fort Belknap WSC						Water Loss Reduction	159	160	164	167	169	173		
Young	Fort Belknap WSC						Tier-2 Needs	33	-10	-62	-110	-117	-162		
Young	Fort Belknap WSC	Purchase Additional Water from City of Graham	Graham	Recommended	2021 Recommended	2030	95	95	95	95	95	95			
Young	Fort Belknap WSC	<del>Water Loss Reduction - Fort Belknap WSC</del>	<del>Fort Belknap W</del>	<del>Already Accounted</del>	<del>2026 Recommended</del>	<del>2030</del>	<del>159</del>	<del>160</del>	<del>164</del>	<del>167</del>	<del>169</del>	<del>173</del>			
Young	Fort Belknap WSC						Need after Recommended WMS	128	85	33	-15	-22	-67		
<b>Young</b>	<b>Graham</b>						<b>Need/Surplus:</b>	<b>-1,470</b>	<b>-1,451</b>	<b>-1,381</b>	<b>-1,448</b>	<b>-1,580</b>	<b>-1,585</b>	<b>-1,261</b>	<b>2030</b>
Young	Graham						Advanced Conservation	209	449	674	905	1,130	1,202		
Young	Graham						Tier-2 Needs	-1,261	-1,002	-707	-543	-450	-383		
Young	Graham	<del>Municipal Water Conservation - Graham</del>	<del>Graham</del>	<del>Already Accounted</del>	<del>2021 Recommended - U</del>	<del>2030</del>	<del>209</del>	<del>449</del>	<del>674</del>	<del>905</del>	<del>1,130</del>	<del>1,202</del>			
Young	Graham	New Throckmorton Reservoir	Graham	Recommended	2021 Recommended - U	2050	0	0	549	549	549	549			
Young	Graham						Need after Recommended WMS	-1,261	-1,002	-158	6	99	166		
<b>Young</b>	<b>Irrigation, Young</b>						<b>Need/Surplus:</b>	<b>-614</b>	<b>-614</b>	<b>-614</b>	<b>-614</b>	<b>-614</b>	<b>-595</b>	<b>2030</b>	
Young	Irrigation, Young						Advanced Conservation	19	32	45	45	45	45		
Young	Irrigation, Young						Tier-2 Needs	-595	-582	-569	-569	-569	-569		
Young	Irrigation, Young	<del>Irrigation Water Conservation</del>	<del>Irrigation, You</del>	<del>Already Accounted</del>	<del>2021 Recommended</del>	<del>2030</del>	<del>15</del>	<del>25</del>	<del>35</del>	<del>35</del>	<del>35</del>	<del>35</del>			
Young	Irrigation, Young	Cross Timbers Aquifer Development	Irrigation, You	Recommended	2021 Recommended	2030	403	403	403	403	403	403			
Young	Irrigation, Young						Need after Recommended WMS	-192	-179	-166	-166	-166	-166		
<b>Young</b>	<b>Manufacturing, Young</b>						<b>Need/Surplus:</b>	<b>-9</b>	<b>-8</b>	<b>-9</b>	<b>-6</b>	<b>-2</b>	<b>-6</b>	<b>2030</b>	
Young	Manufacturing, Young						Advanced Conservation	3	5	7	8	8	8		
Young	Manufacturing, Young						Tier-2 Needs	-6	-3	-2	2	6	2		
Young	Manufacturing, Young	Cross Timbers Aquifer Development	Manufacturing	Recommended	2026 Recommended	2030	10	10	10	10	10	10			
Young	Manufacturing, Young						Need after Recommended WMS	4	7	8	12	16	12		
<b>Young</b>	<b>Steam-Electric Power, Young</b>						<b>Need/Surplus:</b>	<b>-610</b>	<b>-633</b>	<b>-659</b>	<b>-633</b>	<b>-596</b>	<b>-628</b>	<b>-659</b>	<b>2050</b>
Young	Steam-Electric Power, Young						Tier-2 Needs	-610	-633	-659	-633	-596	-628		
Young	Steam-Electric Power, Young						Need after Recommended WMS	-610	-633	-659	-633	-596	-628		