

Appendix 4H
Water User Group Summary Tables

Summaries by Municipal Water User Group

WUG	Description	2010	2020	2030	2040	2050	2060
Andrews	Projected Population	10,519	11,247	11,754	12,232	12,453	12,701
	Projected Water Demand	3,087	3,263	3,371	3,467	3,515	3,585
	Available Supplies						
	Ogallala Aquifer	3,087	3,263	3,371	2,717	2,755	2,812
	Total Available Supplies	3,087	3,263	3,371	2,717	2,755	2,812
	Shortage/Surplus	0	0	0	-750	-760	-773
	Recommended Water Management Strategies						
	Desalination	0	950	950	950	950	950
	New/Renew Water Supply - University Lands	0	0	0	750	760	773
	Well Replacement	0	0	0	0	0	0
	Municipal Conservation	84	191	240	265	287	310
	Total Recommended Water Management Strategies	84	1,141	1,190	1,965	1,997	2,033
	Alternative Strategies	0	0	0	0	0	0
	Total Alternative Strategies	0	0	0	0	0	0
	Total Supply Less Projected Demand	84	1,141	1,190	1,215	1,237	1,260
	Ballinger	Projected Population	4,379	4,871	5,243	5,654	5,974
Projected Water Demand		917	998	1,057	1,121	1,178	1,237
Available Supplies							
Ballinger/Moonen Lake/Reservoir		0	0	0	0	0	0
OH Ivie Lake/Reservoir Non-System Portion		257	244	373	357	0	0
Other Aquifer		0	0	0	0	0	0
Total Available Supplies		257	244	373	357	0	0
Shortage/Surplus		-660	-754	-684	-764	-1,178	-1,237
Recommended Water Management Strategies							
Municipal Conservation		33	88	107	119	131	144
New Contract - CRMWD contract		0	0	0	0	491	508
Subordination - Lake Ballinger		917	930	920	910	900	890
Subordination - CRMWD System		141	169	68	115	0	0
Total Recommended Water Management Strategies		1,091	1,187	1,095	1,144	1,522	1,542
Total Supply Less Projected Demand		431	433	411	380	344	305
Alternative Strategies							
Direct Reuse	0	220	220	220	220	220	
Hord's Creek	220	220	220	220	220	220	
Total Alternative Strategies	220	440	440	440	440	440	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Balmorhea	Projected Population	627	730	815	885	949	1,000
	Projected Water Demand	110	126	138	148	157	166
	Available Supplies						
	Balmorhea Lake/Reservoir	0	0	0	0	0	0
	Big Aguja Creek Run-Of-River City Of Balmorhea	0	0	0	0	0	0
	Other Aquifer	122	132	139	148	157	166
	Total Available Supplies	122	132	139	148	157	166
	Shortage/Surplus	12	6	1	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	12	6	1	0	0	0
	Bangs	Projected Population	1,691	1,746	1,761	1,761	1,761
Projected Water Demand		265	266	262	256	254	254
Available Supplies							
Brownwood Lake/Reservoir		265	266	262	256	254	254
Total Available Supplies		265	266	262	256	254	254
Shortage/Surplus		0	0	0	0	0	0
Recommended Water Management Strategies							
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	0	0	0	0	0	0	

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WUG	Description	2010	2020	2030	2040	2050	2060
Big Lake	Projected Population	3,288	3,628	3,800	3,788	3,654	3,478
	Projected Water Demand	910	988	1,026	1,010	970	923
	Available Supplies						
	Direct Reuse	0	0	0	0	0	0
	Edwards-Trinity-Plateau Aquifer	910	988	1,026	1,010	970	923
	Total Available Supplies	910	988	1,026	1,010	970	923
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	Big Spring	Projected Population	25,944	26,592	26,803	26,803	26,803
Projected Water Demand		6,016	6,077	6,035	5,945	5,915	5,915
Available Supplies							
Colorado River MWD Lake/Reservoir System		3,636	3,370	4,976	4,611	4,389	4,084
Ogallala Aquifer		1,035	1,035	1,035	1,035	1,035	1,035
Total Available Supplies		4,671	4,405	6,011	5,646	5,424	5,119
Shortage/Surplus		-1,345	-1,672	-24	-299	-491	-796
Recommended Water Management Strategies							
Municipal Conservation		241	603	676	698	725	754
Reuse		0	1,855	1,855	1,855	1,855	1,855
Subordination - CRMWD System		1,345	1,672	24	299	491	796
Total Recommended Water Management Strategies		1,586	4,130	2,555	2,852	3,071	3,405
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	241	2,458	2,531	2,553	2,580	2,609	

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WUG	Description	2010	2020	2030	2040	2050	2060
Brady	Projected Population	5,593	5,689	5,689	5,689	5,689	5,689
	Projected Water Demand	1,879	1,893	1,874	1,854	1,842	1,842
	Available Supplies						
	Brady Creek Lake/Reservoir	0	0	0	0	0	0
	Hickory Aquifer	884	884	884	884	884	884
	Total Available Supplies	884	884	884	884	884	884
	Shortage/Surplus	-995	-1,009	-990	-970	-958	-958
	Recommended Water Management Strategies						
	Municipal Conservation	77	192	214	222	230	239
	Subordination - Brady Creek Lake	2,170	2,170	2,170	2,170	2,170	2,170
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	2,247	2,362	2,384	2,392	2,400	2,409
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	1,252	1,353	1,394	1,422	1,442	1,451
	Bronte Village	Projected Population	1,065	1,140	1,140	1,140	1,140
Projected Water Demand		245	258	254	250	249	249
Available Supplies							
Oak Creek Lake/Reservoir		0	0	0	0	0	0
Other Aquifer		250	238	226	215	204	194
Total Available Supplies		250	238	226	215	204	194
Shortage/Surplus		5	-20	-28	-35	-45	-55
Recommended Water Management Strategies							
Municipal Conservation		16	45	48	48	50	51
Well Replacement		0	0	0	0	0	0
Subordination - Oak Creek Lake/Reservoir		129	129	129	129	129	129
Rehabilitation of Oak Creek Pipeline		0	0	0	0	0	0
Total Recommended Water Management Strategies		145	174	177	177	179	180
Total Supply Less Projected Demand		150	154	149	142	134	125
Alternative Strategies							
New Groundwater southeast of Bronte			350	350	350	350	350
New Groundwater to serve resident around Oak Creek Reservoir		150	150	150	150	150	
Total Alternative Strategies	0	500	500	500	500	500	

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WUG	Description	2010	2020	2030	2040	2050	2060
Brookesmith SUD	Projected Population	7,985	8,242	8,314	8,314	8,314	8,314
	Projected Water Demand	1,387	1,404	1,396	1,369	1,360	1,360
	Available Supplies						
	Brownwood Lake/Reservoir	1,426	1,425	1,425	1,425	1,425	1,426
	Total Available Supplies	1,426	1,425	1,425	1,425	1,425	1,426
	Shortage/Surplus	39	21	29	56	65	66
	Recommended Water Management Strategies						
	None						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	39	21	29	56	65	66
	Brownwood	Projected Population	20,703	21,376	21,563	21,563	21,563
Projected Water Demand		3,896	3,927	3,889	3,816	3,792	3,792
Available Supplies							
Brownwood Lake/Reservoir		3,896	3,927	3,889	3,816	3,792	3,792
Total Available Supplies		3,896	3,927	3,889	3,816	3,792	3,792
Shortage/Surplus		0	0	0	0	0	0
Recommended Water Management Strategies							
None							
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		0	0	0	0	0	0

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WUG	Description	2010	2020	2030	2040	2050	2060
Coahoma	Projected Population	958	982	990	990	990	990
	Projected Water Demand	183	185	183	180	177	177
	Available Supplies						
	Colorado River MWD Lake/Reservoir System	134	124	182	169	159	148
	Total Available Supplies	134	124	182	169	159	148
	Shortage/Surplus	-49	-61	-1	-11	-18	-29
	Recommended Water Management Strategies						
	Subordination - CRMWD System	49	61	1	11	18	29
	Total Recommended Water Management Strategies	49	61	1	11	18	29
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	Coleman	Projected Population	5,075	5,079	5,079	5,079	5,079
Projected Water Demand		1,285	1,269	1,252	1,235	1,223	1,223
Available Supplies							
Hords Creek Lake/Reservoir		0	0	0	0	0	0
Coleman Lake/Reservoir		0	0	0	0	0	0
Total Available Supplies		0	0	0	0	0	0
Shortage/Surplus		-1,285	-1,269	-1,252	-1,235	-1,223	-1,223
Recommended Water Management Strategies							
Conservation		33	75	90	95	101	107
Subordination - Coleman Lake/Reservoir		1,650	1,651	1,647	1,645	1,639	1,631
Subordination - Hords Creek Lake/Reservoir		380	380	380	380	380	380
Total Recommended Water Management Strategies		2,063	2,106	2,117	2,120	2,120	2,118
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	778	837	865	885	897	895	

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WUG	Description	2010	2020	2030	2040	2050	2060
Coleman County WSC	Projected Population	3,057	3,168	3,247	3,333	3,400	3,485
	Projected Water Demand	394	397	397	395	400	410
	Available Supplies						
	Brownwood Lake/Reservoir	1,332	1,329	1,336	1,342	1,349	1,355
	Coleman Lake/Reservoir	0	0	0	0	0	0
	Total Available Supplies	1,332	1,329	1,336	1,342	1,349	1,355
	Shortage/Surplus	938	932	939	947	949	945
	Recommended Water Management Strategies						
	Subordination - Coleman Lake/Reservoir	144	144	148	151	157	165
	Total Recommended Water Management Strategies	144	144	148	151	157	165
	Alternative Strategies						
	Total Alternative Strategies	0	0	0	0	0	0
	Total Supply Less Projected Demand	1,082	1,076	1,087	1,098	1,106	1,110
	Colorado City	Projected Population	4,298	4,288	4,213	4,119	4,003
Projected Water Demand		997	980	949	914	879	826
Available Supplies							
Direct Reuse		0	0	0	0	0	0
Dockum Aquifer		997	999	1,001	1,004	1,008	1,013
Total Available Supplies		997	999	1,001	1,004	1,008	1,013
Shortage/Surplus		0	19	52	90	129	187
Recommended Water Management Strategies							
Devlop Dockum Aquifer Supplies		0	2,200	2,200	2,200	2,200	2,200
Total Recommended Water Management Strategies		0	2,200	2,200	2,200	2,200	2,200
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		0	2,219	2,252	2,290	2,329	2,387

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WUG	Description	2010	2020	2030	2040	2050	2060
Concho Rural WSC	Projected Population	6,082	7,876	9,014	9,644	10,143	10,255
	Projected Water Demand	695	873	990	1,048	1,091	1,103
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	41	41	41	41	41	41
	Lipan Aquifer	1,062	1,062	1,062	1,062	1,062	1,062
	Total Available Supplies	1,103	1,103	1,103	1,103	1,103	1,103
	Shortage/Surplus	408	230	113	55	12	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	408	230	113	55	12	0
	County-Other (Andrews)	Projected Population	3,612	3,831	3,983	4,126	4,192
Projected Water Demand		538	558	566	574	578	588
Available Supplies							
Edwards-Trinity-Plateau Aquifer		16	16	16	16	16	16
Ogallala Aquifer		515	535	543	550	554	564
Pecos Valley Aquifer		7	7	7	8	8	8
Total Available Supplies		538	558	566	574	578	588
Shortage/Surplus		0	0	0	0	0	0
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		0	0	0	0	0	0

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WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Borden)	Projected Population	792	820	782	693	644	582
	Projected Water Demand	175	179	169	148	136	123
	Available Supplies						
	Ogallala Aquifer	118	118	118	116	115	114
	Other Aquifer	60	61	60	60	60	60
	Total Available Supplies	178	179	178	176	175	174
	Shortage/Surplus	3	0	9	28	39	51
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	3	0	9	28	39	51
	County-Other (Brown)	Projected Population	2,571	2,654	2,678	2,678	2,678
Projected Water Demand		354	354	348	339	336	336
Available Supplies							
Trinity Aquifer		12	12	12	12	12	12
Brownwood Lake/Reservoir		385	385	379	370	367	367
Other Aquifer		9	9	9	9	9	9
Total Available Supplies		406	406	400	391	388	388
Shortage/Surplus		52	52	52	52	52	52
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		52	52	52	52	52	52

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WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Coke)	Projected Population	1,547	1,474	1,474	1,474	1,474	1,474
	Projected Water Demand	175	162	159	154	152	152
	Available Supplies						
	Colorado River MWD Lake/Reservoir System	77	65	95	86	82	76
	Edwards-Trinity-Plateau Aquifer	15	15	15	15	15	15
	Other Aquifer	55	50	49	47	46	46
	Total Available Supplies	147	130	159	148	143	137
	Shortage/Surplus	-28	-32	0	-6	-9	-15
	Recommended Water Management Strategies						
	Subordination - Colorado River MWD Lake/Reservoir System	28	32	0	6	9	15
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	28	32	0	6	9	15
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
County-Other (Coleman)	Projected Population	151	151	151	151	151	151
	Projected Water Demand	19	19	18	18	18	18
	Available Supplies						
	Coleman Lake/Reservoir	0	0	0	0	0	0
	Total Available Supplies	0	0	0	0	0	0
	Shortage/Surplus	-19	-19	-18	-18	-18	-18
	Recommended Water Management Strategies						
	Subordination - Coleman Lake/Reservoir	20	19	19	18	18	18
	Total Recommended Water Management Strategies	20	19	19	18	18	18
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	1	0	1	0	0	0	

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WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Concho)	Projected Population	605	628	628	628	628	628
	Projected Water Demand	188	193	191	189	188	188
	Available Supplies						
	Concho River Run-Of-River City Of Paint Rock	35	35	35	35	35	35
	Edwards-Trinity-Plateau Aquifer	40	40	40	40	40	40
	Hickory Aquifer	17	19	19	19	19	19
	Other Aquifer	127	127	127	127	127	127
	Total Available Supplies	219	221	221	221	221	221
	Shortage/Surplus	31	28	30	32	33	33
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Subordination - OC Fisher Lake/Reservoir San Angelo System	25	25	25	25	25	25
	Total Recommended Water Management Strategies	25	25	25	25	25	25
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	56	53	55	57	58	58
	County-Other (Crane)	Projected Population	1,031	1,280	1,415	1,518	1,629
Projected Water Demand		316	387	425	452	484	518
Available Supplies							
Pecos Valley Aquifer		316	387	425	452	484	518
Total Available Supplies		316	387	425	452	484	518
Shortage/Surplus		0	0	0	0	0	0
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		0	0	0	0	0	0

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WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Crockett)	Projected Population	225	221	217	213	209	205
	Projected Water Demand	43	41	40	38	37	36
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	43	41	40	38	37	36
	Total Available Supplies	43	41	40	38	37	36
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	County-Other (Ector)	Projected Population	34,979	41,272	45,977	49,278	50,512
Projected Water Demand		5,720	6,703	7,468	7,949	8,147	8,234
Available Supplies							
Pecos Valley Aquifer		52	55	59	61	64	66
Dockum Aquifer		30	32	34	36	37	38
Edwards-Trinity-Plateau Aquifer		3,421	4,011	4,469	4,757	4,875	4,927
Trinity Aquifer		2,217	2,605	2,906	3,095	3,171	3,203
Total Available Supplies		5,720	6,703	7,468	7,949	8,147	8,234
Shortage/Surplus		0	0	0	0	0	0
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	0	0	0	0	0	0	

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WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Glasscock)	Projected Population	1,582	1,783	1,891	1,921	1,915	1,954
	Projected Water Demand	181	196	203	200	197	201
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	179	194	201	198	195	199
	Ogallala Aquifer	2	2	2	2	2	2
	Total Available Supplies	181	196	203	200	197	201
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	County-Other (Howard)	Projected Population	7,672	7,864	7,926	7,926	7,926
Projected Water Demand		1,109	1,110	1,092	1,065	1,048	1,048
Available Supplies							
Dockum Aquifer		12	12	12	12	12	12
Edwards-Trinity-Plateau Aquifer		572	572	572	572	572	572
Ogallala Aquifer		569	569	569	569	569	569
Total Available Supplies		1,153	1,153	1,153	1,153	1,153	1,153
Shortage/Surplus		44	43	61	88	105	105
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		44	43	61	88	105	105

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WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Irion)	Projected Population	994	1,020	996	934	884	845
	Projected Water Demand	109	109	103	94	87	83
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	109	109	103	94	87	83
	Total Available Supplies	109	109	103	94	87	83
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	County-Other (Kimble)	Projected Population	1,929	1,947	1,947	1,947	1,947
Projected Water Demand		212	207	203	196	194	194
Available Supplies							
Edwards-Trinity-Plateau Aquifer		203	200	200	200	200	200
Llano River Run-Of-River City Of Junction		0	0	0	0	0	0
Total Available Supplies		203	200	200	200	200	200
Shortage/Surplus		-9	-7	-3	4	6	6
Recommended Water Management Strategies							
Subordination - Llano River		9	9	9	9	9	9
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		9	9	9	9	9	9
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	0	2	6	13	15	15	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Loving)	Projected Population	67	67	67	67	67	67
	Projected Water Demand	11	11	10	10	10	10
	Available Supplies						
	Pecos Valley Aquifer	11	11	10	10	10	10
	Total Available Supplies	11	11	10	10	10	10
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	County-Other (McCulloch)	Projected Population	86	88	88	88	88
Projected Water Demand		12	12	12	12	12	12
Available Supplies							
Hickory Aquifer		12	12	12	12	12	12
Total Available Supplies		12	12	12	12	12	12
Shortage/Surplus		0	0	0	0	0	0
Recommended Water Management Strategies							
Bottled Water Program		0	0	0	0	0	0
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Martin)	Projected Population	2,401	2,628	2,739	2,806	2,738	2,599
	Projected Water Demand	377	403	411	412	399	378
	Available Supplies						
	Ogallala Aquifer	377	403	411	412	399	378
	Total Available Supplies	377	403	411	412	399	378
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	County-Other (Mason)	Projected Population	1,660	1,687	1,701	1,708	1,712
Projected Water Demand		190	187	183	178	176	177
Available Supplies							
Ellenburger-San Saba Aquifer		38	38	38	38	38	38
Hickory Aquifer		115	115	115	115	115	115
Marble Falls Aquifer		37	37	37	37	37	37
Total Available Supplies		190	190	190	190	190	190
Shortage/Surplus		0	3	7	12	14	13
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	0	3	7	12	14	13	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Menard)	Projected Population	747	757	757	757	757	757
	Projected Water Demand	104	102	99	97	96	96
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	69	67	66	66	66	66
	Ellenburger-San Saba Aquifer	1	1	1	1	1	1
	Other Aquifer	14	13	13	13	13	13
	San Saba River Run-Of-River City Of Menard	0	0	0	0	0	0
	Total Available Supplies	84	81	80	80	80	80
	Shortage/Surplus	-20	-21	-19	-17	-16	-16
	Recommended Water Management Strategies						
	Develop Hickory Aquifer Supplies - (Sales from Menard)	20	21	20	20	19	19
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	20	21	20	20	19	19
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	1	3	3	3
County-Other (Midland)	Projected Population	22,747	25,718	27,835	29,409	30,406	31,345
	Projected Water Demand	3,210	3,543	3,773	3,920	4,019	4,143
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	2,296	2,536	2,701	2,807	2,879	2,968
	Ogallala Aquifer	893	986	1,051	1,092	1,119	1,154
	OH Ivie Lake/Reservoir Non-System Portion	21	21	21	21	21	21
	Total Available Supplies	3,210	3,543	3,773	3,920	4,019	4,143
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Mitchell)	Projected Population	4,779	4,769	4,686	4,582	4,453	4,184
	Projected Water Demand	621	609	593	570	549	516
	Available Supplies						
	Dockum Aquifer	621	609	593	570	549	516
	Total Available Supplies	621	609	593	570	549	516
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	County-Other (Pecos)	Projected Population	4,677	4,922	5,058	5,132	5,144
Projected Water Demand		702	722	731	730	726	712
Available Supplies							
Pecos Valley Aquifer		27	27	27	27	27	27
Edwards-Trinity-Plateau Aquifer		674	694	703	702	698	684
Other Aquifer		1	1	1	1	1	1
Total Available Supplies		702	722	731	730	726	712
Shortage/Surplus		0	0	0	0	0	0
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	0	0	0	0	0	0	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Reagan)	Projected Population	503	554	581	579	559	532
	Projected Water Demand	125	135	141	138	133	126
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	125	135	141	138	133	126
	Total Available Supplies	125	135	141	138	133	126
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	County-Other (Reeves)	Projected Population	729	646	577	520	469
Projected Water Demand		219	192	171	152	136	124
Available Supplies							
Balmorhea Lake/Reservoir		0	0	0	0	0	0
Pecos Valley Aquifer		49	43	39	34	29	28
Dockum Aquifer		26	23	20	18	16	14
Edwards-Trinity-Plateau Aquifer		68	68	68	68	68	68
Other Aquifer		76	66	59	50	41	32
Total Available Supplies		219	200	186	170	154	142
Shortage/Surplus		0	8	15	18	18	18
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	0	8	15	18	18	18	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Runnels)	Projected Population	2,534	2,126	1,817	1,476	1,210	1,000
	Projected Water Demand	360	295	246	193	156	129
	Available Supplies						
	Ballinger/Moonen Lake/Reservoir	0	0	0	0	0	0
	Other Aquifer	30	29	29	28	31	52
	Winters Lake/Reservoir	0	0	0	0	0	0
	Total Available Supplies	30	29	29	28	31	52
	Shortage/Surplus	-330	-266	-217	-165	-125	-77
	Recommended Water Management Strategies						
	CRMWD System (Sales from Ballinger)	193	177	148	116	94	77
	Subordination - Winters Lake	23	0	0	0	0	0
	Subordination Ballinger/Moonen Lake	114	89	69	49	31	0
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	330	266	217	165	125	77
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
County-Other (Schleicher)	Projected Population	931	877	852	842	828	813
	Projected Water Demand	142	131	124	119	115	113
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	142	131	124	119	115	113
	Total Available Supplies	142	131	124	119	115	113
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Scurry)	Projected Population	5,819	6,048	6,170	6,234	6,276	6,276
	Projected Water Demand	874	880	877	866	864	864
	Available Supplies						
	Dockum Aquifer	393	275	274	270	269	269
	Other Aquifer	281	43	43	43	43	43
	Colorado River MWD Lake/Reservoir System	146	134	199	188	180	167
	Total Available Supplies	820	814	876	854	844	831
	Shortage/Surplus	-54	-66	-1	-12	-20	-33
	Recommended Water Management Strategies						
	Subordination - Colorado River MWD Lake/Reservoir System	54	66	1	12	20	33
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	54	66	1	12	20	33
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
County-Other (Sterling)	Projected Population	342	376	391	396	385	389
	Projected Water Demand	52	56	57	56	54	55
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	46	50	51	50	48	49
	Other Aquifer	6	6	6	6	6	6
	Total Available Supplies	52	56	57	56	54	55
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Sutton)	Projected Population	1,267	1,340	1,352	1,347	1,350	1,336
	Projected Water Demand	277	288	287	281	279	277
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	277	288	287	281	279	277
	Total Available Supplies	277	288	287	281	279	277
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	County-Other (Tom Green)	Projected Population	9,948	9,806	9,589	9,303	8,964
Projected Water Demand		1,761	1,703	1,633	1,553	1,476	1,408
Available Supplies							
Edwards-Trinity-Plateau Aquifer		536	536	536	536	536	536
Lipan Aquifer		502	502	502	502	502	502
Nasworthy Lake/Reservoir San Angelo System		0	0	0	0	0	0
Other Aquifer		682	682	682	682	682	682
Total Available Supplies		1,720	1,720	1,720	1,720	1,720	1,720
Shortage/Surplus		-41	17	87	167	244	312
Recommended Water Management Strategies		0	0	0	0	0	0
Subordination - Lake Nasworthy		250	250	250	250	250	250
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		250	250	250	250	250	250
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	209	267	337	417	494	562	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Upton)	Projected Population	848	891	907	920	937	953
	Projected Water Demand	152	156	155	154	156	159
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	152	156	155	154	156	159
	Total Available Supplies	152	156	155	154	156	159
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	County-Other (Ward)	Projected Population	4,278	4,388	4,439	4,439	4,439
Projected Water Demand		925	929	925	910	905	905
Available Supplies							
Pecos Valley Aquifer		910	514	510	495	490	490
Dockum Aquifer		15	15	15	15	15	15
Total Available Supplies		925	529	525	510	505	505
Shortage/Surplus		0	-400	-400	-400	-400	-400
Recommended Water Management Strategies							
New/Renew Water Supply - University Lands		0	400	400	400	400	400
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	400	400	400	400	400
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	0	0	0	0	0	0	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
County-Other (Winkler)	Projected Population	572	599	604	606	594	575
	Projected Water Demand	119	121	120	119	116	112
	Available Supplies						
	Pecos Valley Aquifer	57	57	57	57	57	57
	Dockum Aquifer	64	64	64	64	64	64
	Total Available Supplies	121	121	121	121	121	121
	Shortage/Surplus	2	0	1	2	5	9
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	2	0	1	2	5	9
	Crane	Projected Population	3,438	3,710	3,857	3,969	4,089
Projected Water Demand		940	1,002	1,028	1,045	1,072	1,105
Available Supplies							
Pecos Valley Aquifer		940	1,002	1,028	1,045	1,072	1,105
Direct Reuse		0	0	0	0	0	0
Total Available Supplies		940	1,002	1,028	1,045	1,072	1,105
Shortage/Surplus		0	0	0	0	0	0
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Crockett County WCID #1	Projected Population	4,257	4,619	4,749	4,809	4,930	5,039
	Projected Water Demand	1,664	1,790	1,825	1,832	1,872	1,913
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	2,503	2,503	2,503	2,503	2,503	2,503
	Total Available Supplies	2,503	2,503	2,503	2,503	2,503	2,503
	Shortage/Surplus	839	713	678	671	631	590
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	839	713	678	671	631	590
	Early	Projected Population	2,701	2,789	2,814	2,814	2,814
Projected Water Demand		799	812	810	801	797	797
Available Supplies							
Brownwood Lake/Reservoir		1,228	1,228	1,228	1,228	1,228	1,228
Total Available Supplies		1,228	1,228	1,228	1,228	1,228	1,228
Shortage/Surplus		429	416	418	427	431	431
Recommended Water Management Strategies							
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		429	416	418	427	431	431

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Ector County UD	Projected Population	4,116	5,202	6,169	7,031	7,718	8,363
	Projected Water Demand	1,480	1,847	2,177	2,473	2,706	2,932
	Available Supplies						
	Colorado River MWD Lake/Reservoir System	1,080	1,234	2,166	2,322	2,434	2,454
	Total Available Supplies	1,080	1,234	2,166	2,322	2,434	2,454
	Shortage/Surplus	-400	-613	-11	-151	-272	-478
	Recommended Water Management Strategies						
	Subordination- Colorado River MWD Lake/Reservoir System	400	613	11	151	272	478
	Total Recommended Water Management Strategies	400	613	11	151	272	478
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	Eden	Projected Population	2,885	2,988	2,988	2,988	2,988
Projected Water Demand		559	572	569	562	559	559
Available Supplies							
Hickory Aquifer		574	572	572	572	572	572
Other Aquifer		0	0	0	0	0	0
Direct Reuse		80	220	220	220	220	220
Total Available Supplies		654	792	792	792	792	792
Shortage/Surplus		95	220	223	230	233	233
Recommended Water Management Strategies							
Reverse Osmosis		0	0	0	0	0	0
New Hickory Well		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	95	220	223	230	233	233	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
El Dorado	Projected Population	2,228	2,510	2,639	2,691	2,766	2,845
	Projected Water Demand	581	644	671	675	691	711
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	710	710	710	710	710	711
	Total Available Supplies	710	710	710	710	710	711
	Shortage/Surplus	129	66	39	35	19	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	129	66	39	35	19	0
	Fort Stockton	Projected Population	8,332	8,766	9,009	9,139	9,163
Projected Water Demand		3,267	3,397	3,461	3,481	3,479	3,411
Available Supplies							
Edwards-Trinity-Plateau Aquifer		5,913	5,913	5,913	5,913	5,913	5,913
Total Available Supplies		5,913	5,913	5,913	5,913	5,913	5,913
Shortage/Surplus		2,646	2,516	2,452	2,432	2,434	2,502
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		2,646	2,516	2,452	2,432	2,434	2,502

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Iraan	Projected Population	1,315	1,383	1,421	1,442	1,446	1,417
	Projected Water Demand	452	469	478	480	479	470
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	567	567	567	567	567	567
	Total Available Supplies	567	567	567	567	567	567
	Shortage/Surplus	115	98	89	87	88	97
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	115	98	89	87	88	97
	Junction	Projected Population	2,731	2,755	2,755	2,755	2,755
Projected Water Demand		936	935	926	917	910	910
Available Supplies							
Llano River Run-Of-River City Of Junction		0	0	0	0	0	0
Total Available Supplies		0	0	0	0	0	0
Shortage/Surplus		-936	-935	-926	-917	-910	-910
Recommended Water Management Strategies							
Subordination - Llano Run-of-River		991	991	991	991	991	991
Total Recommended Water Management Strategies		991	991	991	991	991	991
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		55	56	65	74	81	81

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Kermit	Projected Population	6,057	6,338	6,391	6,405	6,285	6,084
	Projected Water Demand	1,927	1,988	1,983	1,966	1,922	1,860
	Available Supplies						
	Dockum Aquifer	3,943	3,943	3,943	3,943	3,943	3,943
	Total Available Supplies	3,943	3,943	3,943	3,943	3,943	3,943
	Shortage/Surplus	2,016	1,955	1,960	1,977	2,021	2,083
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	2,016	1,955	1,960	1,977	2,021	2,083
	Lorraine	Projected Population	659	657	646	631	613
Projected Water Demand		85	82	79	75	71	67
Available Supplies							
Dockum Aquifer		110	110	110	110	110	110
Total Available Supplies		110	110	110	110	110	110
Shortage/Surplus		25	28	31	35	39	43
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		25	28	31	35	39	43

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Madera Valley WSC	Projected Population	2,342	2,385	2,421	2,451	2,478	2,499
	Projected Water Demand	695	700	702	703	705	711
	Available Supplies						
	Pecos Valley Aquifer	695	700	702	703	705	711
	Total Available Supplies	695	700	702	703	705	711
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	Mason	Projected Population	2,157	2,169	2,175	2,178	2,179
Projected Water Demand		742	739	733	727	722	723
Available Supplies							
Hickory Aquifer		766	765	766	766	766	766
Total Available Supplies		766	765	766	766	766	766
Shortage/Surplus		24	26	33	39	44	43
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		24	26	33	39	44	43

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
McCamey	Projected Population	2,038	2,243	2,320	2,381	2,461	2,539
	Projected Water Demand	559	606	621	629	648	668
	Available Supplies						
	Direct Reuse	0	0	0	0	0	0
	Edwards-Trinity-Plateau Aquifer	1,071	1,070	1,070	1,071	1,070	1,069
	Total Available Supplies	1,071	1,070	1,070	1,071	1,070	1,069
	Shortage/Surplus	512	464	449	442	422	401
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	512	464	449	442	422	401
	Menard	Projected Population	1,746	1,771	1,771	1,771	1,771
Projected Water Demand		354	353	347	341	339	339
Available Supplies							
San Saba River Run-Of-River City Of Menard		304	304	304	304	304	304
Total Available Supplies		304	304	304	304	304	304
Shortage/Surplus		-50	-49	-43	-37	-35	-35
Recommended Water Management Strategies							
Develop Hickory Aquifer Supplies		140	139	140	140	141	141
Municipal Conservation		10	24	28	30	32	33
Total Recommended Water Management Strategies		150	163	168	170	173	174
Total Supply Less Projected Demand		100	114	125	133	138	139
Alternative Strategies							
Hickory Aquifer ASR				240	240	240	240
Total Alternative Strategies		0	0	240	240	240	240

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mertzon	Projected Population	894	918	896	840	796	761
	Projected Water Demand	129	130	124	114	107	102
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	139	139	139	139	139	139
	Total Available Supplies	139	139	139	139	139	139
	Shortage/Surplus	10	9	15	25	32	37
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	10	9	15	25	32	37
	Midland	Projected Population	100,137	105,639	109,561	112,478	114,324
Projected Water Demand		28,939	30,056	30,804	31,246	31,631	32,112
Available Supplies							
Colorado River MWD Lake/Reservoir System		12,136	12,202	0	0	0	0
Ogallala Aquifer		4,722	4,722	4,722	0	0	0
OH Ivie Lake/Reservoir Non-System Portion		10,925	10,669	10,473	10,246	10,021	9,795
Total Available Supplies		27,783	27,593	15,195	10,246	10,021	9,795
Shortage/Surplus		-1,156	-2,463	-15,609	-21,000	-21,610	-22,317
Recommended Water Management Strategies							
Develop Pecos Valley (T-Bar Ranch)		0	0	13,600	13,600	13,600	13,600
Municipal Conservation		1,344	2,616	3,061	3,261	3,457	3,663
New/Renew Water Supply - CRMWD contract		0	0	10,000	9,800	9,600	9,400
Reuse		0	5,389	5,389	5,389	5,389	5,389
Subordination - Colorado River MWD Lake/Reservoir System		4,488	6,152	211	324	438	553
Subordination - OH Ivie Lake/Reservoir Non-System Portion		17	-97	-211	-324	-438	-553
Total Recommended Water Management Strategies		5,849	14,060	32,050	32,050	32,046	32,052
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	4,693	11,597	16,441	11,050	10,436	9,735	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Miles	Projected Population	879	984	1,063	1,151	1,219	1,284
	Projected Water Demand	150	163	173	183	193	203
	Available Supplies						
	OC Fisher Lake/Reservoir San Angelo System	0	0	0	0	0	0
	Other Aquifer	10	10	10	10	10	10
	Total Available Supplies	10	10	10	10	10	10
	Shortage/Surplus	-140	-153	-163	-173	-183	-193
	Recommended Water Management Strategies						
	Subordination - OC Fisher Lake/Reservoir San Angelo System	200	200	200	200	200	200
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	200	200	200	200	200	200
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	60	47	37	27	17	7
Millersview-Doole WSC	Projected Population	5,474	5,812	6,113	6,453	6,835	7,271
	Projected Water Demand	706	728	747	759	797	847
	Available Supplies						
	Colorado River MWD Lake/Reservoir System	259	244	373	357	0	0
	Hickory Aquifer	524	524	524	524	524	524
	Total Available Supplies	783	768	897	881	524	524
	Shortage/Surplus	77	40	150	122	-273	-323
	Recommended Water Management Strategies						
	New/Renew Water Supply - CRMWD contract	0	0	0	0	500	500
	Subordination - Colorado River MWD Lake/Reservoir System	190	241	3	46	0	0
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	190	241	3	46	500	500
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	267	281	153	168	227	177	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Monahans	Projected Population	7,138	7,322	7,407	7,407	7,407	7,407
	Projected Water Demand	2,559	2,592	2,597	2,572	2,564	2,564
	Available Supplies						
	Pecos Valley Aquifer	2,559	2,592	2,597	2,572	2,564	2,564
	Direct Reuse	0	0	0	0	0	0
	Total Available Supplies	2,559	2,592	2,597	2,572	2,564	2,564
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	Odessa	Projected Population	95,490	100,264	105,277	110,540	116,067
Projected Water Demand		21,927	22,687	23,350	24,145	25,222	26,484
Available Supplies							
Pecos Valley Aquifer		4,800	0	0	0	0	0
Colorado River MWD Lake/Reservoir System		11,409	11,067	17,267	17,389	17,710	17,627
Edwards-Trinity-Plateau Aquifer		440	440	440	440	440	440
Reuse		1,500	1,500	1,500	1,500	1,500	1,500
Total Available Supplies		18,149	13,007	19,207	19,329	19,650	19,567
Shortage/Surplus		-3,778	-9,680	-4,143	-4,816	-5,572	-6,917
Recommended Water Management Strategies							
CRMWD Pecos Valley supply		0	0	6,000	6,000	6,000	6,000
Municipal Conservation		551	1,200	1,536	1,715	1,920	2,149
New/Renew Water Supply - University Lands		0	4,800	4,800	4,800	4,800	4,800
Reuse			4,060	4,305	4,060	4,110	4,160
Subordination - Colorado River MWD Lake/Reservoir System		4,205	5,787	87	1,151	2,010	3,464
Total Recommended Water Management Strategies		4,756	15,847	16,728	17,726	18,840	20,573
Total Supply Less Projected Demand		978	6,167	12,585	12,910	13,268	13,656
Alternative Strategies							
Reuse		0	4,410	4,410	4,410	4,410	4,410
Total Alternative Strategies	0	4,410	4,410	4,410	4,410	4,410	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Pecos	Projected Population	10,583	11,690	12,604	13,363	14,053	14,600
	Projected Water Demand	2,810	3,064	3,261	3,413	3,573	3,712
	Available Supplies						
	Pecos Valley Aquifer	1,541	1,792	1,986	2,136	2,294	2,431
	Dockum Aquifer	1,269	1,272	1,275	1,277	1,279	1,281
	Total Available Supplies	2,810	3,064	3,261	3,413	3,573	3,712
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	Pecos County WCID #1	Projected Population	3,526	3,709	3,812	3,867	3,877
Projected Water Demand		395	403	401	399	395	387
Available Supplies							
Pecos Valley Aquifer		478	478	478	478	478	478
Total Available Supplies		478	478	478	478	478	478
Shortage/Surplus		83	75	77	79	83	91
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		83	75	77	79	83	91

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Rankin	Projected Population	871	934	958	977	1,002	1,026
	Projected Water Demand	231	245	248	250	255	261
	Available Supplies						
	Direct Reuse	0	0	0	0	0	0
	Edwards-Trinity-Plateau Aquifer	327	326	326	326	326	325
	Total Available Supplies	327	326	326	326	326	325
	Shortage/Surplus	96	81	78	76	71	64
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	96	81	78	76	71	64
	Richland SUD	Projected Population	633	644	644	644	644
Projected Water Demand		113	113	111	109	108	108
Available Supplies							
Hickory Aquifer		186	186	186	186	186	186
Total Available Supplies		186	186	186	186	186	186
Shortage/Surplus		73	73	75	77	78	78
Recommended Water Management Strategies							
Replacment Well - Hickory Aquifer		0	0	0	0	0	0
Bottled Water Program		1	1	1	1	1	1
Develop Ellenburger Aquifer Supplies		0	200	200	200	200	200
Total Recommended Water Management Strategies		1	201	201	201	201	201
Total Supply Less Projected Demand		74	274	276	278	279	279
Alternative Strategies							
Specialized Media Treatment System		113	113	113	113	113	113
Total Alternative Strategies	113	113	113	113	113	113	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Robert Lee	Projected Population	1,136	1,136	1,136	1,136	1,136	1,136
	Projected Water Demand	351	346	342	338	336	336
	Available Supplies						
	Colorado River MWD Lake/Reservoir System	256	231	340	317	302	281
	Colorado River Run-Of-River City Of Robert Lee	7	7	7	7	7	7
	Mountain Creek Lake/Reservoir	0	0	0	0	0	0
	Total Available Supplies	263	238	347	324	309	288
	Shortage/Surplus	-88	-108	5	-14	-27	-48
	Recommended Water Management Strategies						
	Municipal Conservation	16	40	44	45	46	48
	Subordination - Colorado River MWD Lake/Reservoir System	95	115	2	21	34	55
	Infrastructure Improvements	0	0	0	0	0	0
	Total Recommended Water Management Strategies	111	155	46	66	80	103
	Total Supply Less Projected Demand	23	47	51	52	53	55
	Alternative Strategies						
	Desalination of Spence Reservoir Water		500	500	500	500	500
	Total Alternative Strategies						

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
San Angelo	Projected Population	94,261	99,070	102,120	103,808	105,145	105,445
	Projected Water Demand	20,800	21,418	21,734	21,744	21,907	21,969
	Available Supplies						
	Concho River Combined Run-Of-River City Of San Angelo	642	642	642	642	642	642
	EV Spence Lake/Reservoir Non-System Portion	0	0	0	0	0	0
	Hickory Aquifer	0	0	0	0	0	0
	Nasworthy Lake/Reservoir San Angelo System	0	0	0	0	0	0
	OC Fisher Lake/Reservoir San Angelo System	0	0	0	0	0	0
	OH Ivie Lake/Reservoir Non-System Portion	10,974	10,751	10,528	10,304	10,081	9,858
	Twin Buttes Lake/Reservoir San Angelo System	0	0	0	0	0	0
	Total Available Supplies	11,616	11,393	11,170	10,946	10,723	10,500
	Shortage/Surplus	-9,184	-10,025	-10,564	-10,798	-11,184	-11,469
	Recommended Water Management Strategies						
	Brush Control	8,362	8,362	8,362	8,362	8,362	8,362
	Desalination	0	0	0	5,600	5,600	5,600
	Develop Hickory Aquifer Supplies	0	6,700	10,000	12,000	12,000	12,000
	Municipal Conservation	701	1,705	2,009	2,127	2,255	2,371
	Rehabilitation Of Spence Pipeline	0	0	2,281	2,267	2,254	2,240
	Subordination - Nasworthy/Twin Buttes	5,436	5,078	4,752	4,431	4,141	3,804
	Subordination - OC Fisher Reservoir	3,637	3,518	3,400	3,282	3,163	3,045
	Subordination - OH Ivie Reservoir	17	-97	-211	-324	-438	-553
	Total Recommended Water Management Strategies	18,153	25,266	30,593	37,745	37,337	36,869
	Total Supply Less Projected Demand	8,969	15,241	20,029	26,947	26,153	25,400
	Alternative Strategies						
	Develop Pecos County Well Field			12,000	12,000	12,000	12,000
	New Edwards-Trinity Plateau Aquifer			12,000	12,000	12,000	12,000
Total Alternative Strategies	0	0	24,000	24,000	24,000	24,000	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Santa Anna	Projected Population	1,070	1,071	1,071	1,071	1,071	1,071
	Projected Water Demand	200	197	193	190	187	187
	Available Supplies						
	Brownwood Lake/Reservoir	207	207	207	207	207	207
	Colorado River Combined Run-Of-River Central Colorado River Authority (Lake Santana)	0	0	0	0	0	0
	Total Available Supplies	207	207	207	207	207	207
	Shortage/Surplus	7	10	14	17	20	20
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	7	10	14	17	20	20
	Snyder	Projected Population	11,179	11,554	11,753	11,858	11,927
Projected Water Demand		2,792	2,834	2,844	2,829	2,832	2,832
Available Supplies							
Colorado River MWD Lake/Reservoir System		1,381	1,293	1,935	1,812	1,738	1,617
Dockum Aquifer		900	900	900	900	900	900
Total Available Supplies		2,281	2,193	2,835	2,712	2,638	2,517
Shortage/Surplus		-511	-641	-9	-117	-194	-315
Recommended Water Management Strategies							
Municipal Conservation		70	154	191	205	220	234
Reuse		0	726	726	726	726	726
Subordination - Colorado River MWD Lake/Reservoir System		511	641	9	117	194	315
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		581	1,521	926	1,048	1,140	1,275
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	70	880	917	931	946	960	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Sonora	Projected Population	3,212	3,397	3,428	3,415	3,423	3,389
	Projected Water Demand	1,195	1,252	1,252	1,236	1,235	1,222
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	1,919	1,919	1,919	1,919	1,919	1,919
	Total Available Supplies	1,919	1,919	1,919	1,919	1,919	1,919
	Shortage/Surplus	724	667	667	683	684	697
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	724	667	667	683	684	697
	Stanton	Projected Population	2,802	3,068	3,196	3,276	3,196
Projected Water Demand		411	440	447	448	433	411
Available Supplies							
Colorado River MWD Lake/Reservoir System		0	0	0	0	0	0
Ogallala Aquifer		19	18	18	18	18	18
Total Available Supplies		19	18	18	18	18	18
Shortage/Surplus		-392	-422	-429	-430	-415	-393
Recommended Water Management Strategies							
New/Renew Water Supply - CRMWD contract		392	422	429	430	415	393
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		392	422	429	430	415	393
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand	0	0	0	0	0	0	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Sterling City	Projected Population	1,187	1,304	1,353	1,370	1,332	1,350
	Projected Water Demand	297	321	330	330	319	324
	Available Supplies						
	Other Aquifer	297	321	330	330	319	324
	Total Available Supplies	297	321	330	330	319	324
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
	Wink	Projected Population	974	1,019	1,028	1,030	1,011
Projected Water Demand		331	341	341	338	331	320
Available Supplies							
Pecos Valley Aquifer		657	657	657	657	657	657
Total Available Supplies		657	657	657	657	657	657
Shortage/Surplus		326	316	316	319	326	337
Recommended Water Management Strategies							
Well Replacement		0	0	0	0	0	0
Total Recommended Water Management Strategies		0	0	0	0	0	0
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		326	316	316	319	326	337

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Winters	Projected Population	2,951	3,056	3,136	3,224	3,293	3,380
	Projected Water Demand	552	561	566	571	575	591
	Available Supplies						
	Winters Lake/Reservoir	0	0	0	0	0	0
	Total Available Supplies	0	0	0	0	0	0
	Shortage/Surplus	-552	-561	-566	-571	-575	-591
	Recommended Water Management Strategies						
	Municipal Conservation	21	55	63	67	71	76
	Reuse	0	0	0	110	110	110
	Subordination - Winters Lake/Reservoir	552	561	566	571	575	591
	Well Replacement	0	0	0	0	0	0
	Total Recommended Water Management Strategies	573	616	629	748	756	777
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	21	55	63	177	181	186
Zephyr WSC	Projected Population	3,601	3,718	3,751	3,751	3,751	3,751
	Projected Water Demand	399	404	399	391	387	387
	Available Supplies						
	BROWNWOOD LAKE/RESERVOIR	516	516	516	516	516	516
	Total Available Supplies	516	516	516	516	516	516
	Shortage/Surplus	117	112	117	125	129	129
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	117	112	117	125	129	129

* All Demand and Supply values are in Acre-Feet

Summaries by Non_Municipal Water User Group

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Andrews)	Projected Water Demand	32,608	32,334	32,062	31,788	31,516	31,245
	Available Supplies						
	Direct Reuse	560	560	560	560	560	560
	Ogallala Aquifer	19,173	18,929	18,795	19,911	19,842	19,739
	Total Available Supplies	19,733	19,489	19,355	20,471	20,402	20,299
	Shortage/Surplus	-12,875	-12,845	-12,707	-11,317	-11,114	-10,946
	Recommended Water Management Strategies						
	Irrigation Conservation	0	2,727	5,455	5,455	5,455	5,455
	Total Recommended Water Management Strategies	0	2,727	5,455	5,455	5,455	5,455
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	-12,875	-10,118	-7,252	-5,862	-5,659	-5,491
Irrigation (Borden)	Projected Water Demand	2,690	2,687	2,682	2,680	2,675	2,673
	Available Supplies						
	Brazos River Run-Of-River Irrigation	0	0	0	0	0	0
	Ogallala Aquifer	843	843	843	845	846	847
	Total Available Supplies	843	843	843	845	846	847
	Shortage/Surplus	-1,847	-1,844	-1,839	-1,835	-1,829	-1,826
	Recommended Water Management Strategies						
	Irrigation Conservation	0	230	460	460	460	460
	Total Recommended Water Management Strategies	0	230	460	460	460	460
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	-1,847	-1,614	-1,379	-1,375	-1,369	-1,366

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Brown)	Projected Water Demand	12,313	12,272	12,230	12,189	12,146	12,105
	Available Supplies						
	Brownwood Lake/Reservoir	6,970	6,970	6,970	6,970	6,970	6,970
	Pecan Bayou Combined Run-Of-River Irrigation	778	778	778	778	778	778
	Trinity Aquifer	1,559	1,542	1,536	1,536	1,530	1,516
	Total Available Supplies	9,307	9,290	9,284	9,284	9,278	9,264
	Shortage/Surplus	-3,006	-2,982	-2,946	-2,905	-2,868	-2,841
	Recommended Water Management Strategies						
	Irrigation Conservation	0	93	185	185	185	185
	Total Recommended Water Management Strategies	0	93	185	185	185	185
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	-3,006	-2,889	-2,761	-2,720	-2,683	-2,656
Irrigation (Coke)	Projected Water Demand	936	936	934	933	933	933
	Available Supplies						
	Colorado River Combined Run-Of-River Irrigation	41	41	41	41	41	41
	Other Aquifer	532	532	532	532	532	532
	Total Available Supplies	573	573	573	573	573	573
	Shortage/Surplus	-363	-363	-361	-360	-360	-360
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	-363	-363	-361	-360	-360	-360	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Coleman)	Projected Water Demand	1,379	1,379	1,379	1,379	1,379	1,379
	Available Supplies						
	Coleman Lake/Reservoir	0	0	0	0	0	0
	Colorado River Combined Run-Of-River Irrigation	31	31	31	31	31	31
	Total Available Supplies	31	31	31	31	31	31
	Shortage/Surplus	-1,348	-1,348	-1,348	-1,348	-1,348	-1,348
	Recommended Water Management Strategies						
	Subordination - Coleman Lake/Reservoir	1,348	1,348	1,348	1,348	1,348	1,348
	Total Recommended Water Management Strategies	1,348	1,348	1,348	1,348	1,348	1,348
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Irrigation (Concho)	Projected Water Demand	4,297	4,280	4,262	4,245	4,229	4,213
	Available Supplies						
	Concho River Combined Run-Of-River Irrigation	228	228	228	228	228	228
	Lipan Aquifer	5,037	5,037	5,037	5,037	5,037	5,037
	Total Available Supplies	5,265	5,265	5,265	5,265	5,265	5,265
	Shortage/Surplus	968	985	1,003	1,020	1,036	1,052
	Recommended Water Management Strategies						
	Irrigation Conservation	0	748	1,496	1,496	1,496	1,496
	Total Recommended Water Management Strategies	0	748	1,496	1,496	1,496	1,496
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	968	1,733	2,499	2,516	2,532	2,548

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Crane)	Projected Water Demand	337	337	337	337	337	337
	Available Supplies						
	Pecos Valley Aquifer	337	337	337	337	337	337
	Total Available Supplies	337	337	337	337	337	337
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Irrigation (Crockett)	Projected Water Demand	525	518	508	498	492	482
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	535	535	535	535	535	535
	Total Available Supplies	535	535	535	535	535	535
	Shortage/Surplus	10	17	27	37	43	53
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	10	17	27	37	43	53

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Ector)	Projected Water Demand	5,533	5,466	5,402	5,335	5,271	5,204
	Available Supplies						
	Pecos Valley Aquifer	56	54	54	54	52	52
	Edwards-Trinity-Plateau Aquifer	1,768	2,091	2,328	2,450	2,464	2,429
	Monahans Draw Combined Run-Of-River Irrigation	23	23	23	23	23	23
	Ogallala Aquifer	3,686	3,298	2,997	2,808	2,732	2,700
	Total Available Supplies	5,533	5,466	5,402	5,335	5,271	5,204
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Irrigation Conservation	0	245	490	490	490	490
	Total Recommended Water Management Strategies	0	245	490	490	490	490
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	245	490	490	490	490
Irrigation (Glasscock)	Projected Water Demand	52,272	51,854	51,438	51,021	50,603	50,190
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	20,586	20,571	20,564	20,567	20,570	20,566
	Ogallala Aquifer	3,902	3,902	3,902	3,902	3,902	3,902
	Total Available Supplies	24,488	24,473	24,466	24,469	24,472	24,468
	Shortage/Surplus	-27,784	-27,381	-26,972	-26,552	-26,131	-25,722
	Recommended Water Management Strategies						
	Irrigation Conservation	0	3,631	7,262	7,262	7,262	7,262
	Total Recommended Water Management Strategies	0	3,631	7,262	7,262	7,262	7,262
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	-27,784	-23,750	-19,710	-19,290	-18,869	-18,460

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Howard)	Projected Water Demand	4,799	4,744	4,690	4,635	4,581	4,527
	Available Supplies						
	Beals Creek Combined Run-Of-River Irrigation	0	0	0	0	0	0
	Dockum Aquifer	41	41	41	41	41	41
	Edwards-Trinity-Plateau Aquifer	183	183	183	183	183	183
	Ogallala Aquifer	4,638	4,638	4,638	4,638	4,638	4,638
	Total Available Supplies	4,862	4,862	4,862	4,862	4,862	4,862
	Shortage/Surplus	63	118	172	227	281	335
	Recommended Water Management Strategies						
	Irrigation Conservation	0	327	653	653	653	653
	Total Recommended Water Management Strategies	0	327	653	653	653	653
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	63	445	825	880	934	988
Irrigation (Irion)	Projected Water Demand	2,803	2,742	2,682	2,621	2,561	2,501
	Available Supplies						
	Other Aquifer	921	921	921	921	921	921
	Spring Creek Combined Run-Of-River Irrigation	580	580	580	580	580	580
	Total Available Supplies	1,501	1,501	1,501	1,501	1,501	1,501
	Shortage/Surplus	-1,302	-1,241	-1,181	-1,120	-1,060	-1,000
	Recommended Water Management Strategies						
	Irrigation Conservation	0	37	73	73	73	73
	Total Recommended Water Management Strategies	0	37	73	73	73	73
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	-1,302	-1,204	-1,108	-1,047	-987	-927	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Kimble)	Projected Water Demand	985	948	913	877	841	807
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	296	296	296	296	296	296
	Llano River Combined Run-Of-River Irrigation	1,475	1,475	1,475	1,475	1,475	1,475
	Total Available Supplies	1,771	1,771	1,771	1,771	1,771	1,771
	Shortage/Surplus	786	823	858	894	930	964
	Recommended Water Management Strategies						
	Irrigation Conservation	0	74	147	147	147	147
	Total Recommended Water Management Strategies	0	74	147	147	147	147
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	786	897	1,005	1,041	1,077	1,111
Irrigation (Loving)	Projected Water Demand	581	580	576	575	573	572
	Available Supplies						
	Red Bluff Lake/Reservoir	583	583	583	583	583	583
	Total Available Supplies	583	583	583	583	583	583
	Shortage/Surplus	2	3	7	8	10	11
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	2	3	7	8	10	11

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (McCulloch)	Projected Water Demand	2,824	2,789	2,754	2,718	2,683	2,649
	Available Supplies						
	Colorado River Combined Run-Of-River Irrigation	128	128	128	128	128	128
	Hickory Aquifer	5,975	5,975	5,975	5,975	5,975	5,975
	Total Available Supplies	6,103	6,103	6,103	6,103	6,103	6,103
	Shortage/Surplus	3,279	3,314	3,349	3,385	3,420	3,454
	Recommended Water Management Strategies						
	Irrigation Conservation	0	197	394	394	394	394
	Total Recommended Water Management Strategies	0	197	394	394	394	394
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	3,279	3,511	3,743	3,779	3,814	3,848
	Irrigation (Martin)	Projected Water Demand	14,324	14,073	13,822	13,571	13,321
Available Supplies							
Ogallala Aquifer		13,536	13,509	13,500	13,571	13,321	13,075
Total Available Supplies		13,536	13,509	13,500	13,571	13,321	13,075
Shortage/Surplus		-788	-564	-322	0	0	0
Recommended Water Management Strategies							
Irrigation Conservation		0	1,751	3,502	3,502	3,502	3,502
Total Recommended Water Management Strategies		0	1,751	3,502	3,502	3,502	3,502
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		-788	1,187	3,180	3,502	3,502	3,502

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Mason)	Projected Water Demand	10,079	9,936	9,792	9,648	9,505	9,363
	Available Supplies						
	Hickory Aquifer	16,099	16,099	16,099	16,099	16,099	16,099
	Total Available Supplies	16,099	16,099	16,099	16,099	16,099	16,099
	Shortage/Surplus	6,020	6,163	6,307	6,451	6,594	6,736
	Recommended Water Management Strategies						
	Irrigation Conservation	0	746	1,491	1,491	1,491	1,491
	Total Recommended Water Management Strategies	0	746	1,491	1,491	1,491	1,491
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	6,020	6,909	7,798	7,942	8,085	8,227
Irrigation (Menard)	Projected Water Demand	6,061	6,041	6,022	6,003	5,981	5,962
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	627	627	627	627	627	627
	Hickory Aquifer	59	59	59	59	59	59
	Other Aquifer	0	0	0	0	0	0
	San Saba River Combined Run-Of-River Irrigation	2,934	2,934	2,934	2,934	2,934	2,934
	Total Available Supplies	3,620	3,620	3,620	3,620	3,620	3,620
	Shortage/Surplus	-2,441	-2,421	-2,402	-2,383	-2,361	-2,342
	Recommended Water Management Strategies						
	Irrigation Conservation	0	23	46	46	46	46
	Total Recommended Water Management Strategies	0	23	46	46	46	46
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	-2,441	-2,398	-2,356	-2,337	-2,315	-2,296	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Midland)	Projected Water Demand	41,493	41,170	40,848	40,526	40,203	39,884
	Available Supplies						
	Direct Reuse	5,987	5,987	5,987	5,987	5,987	5,987
	Edwards-Trinity-Plateau Aquifer	15,843	15,502	15,269	15,094	14,951	14,802
	Ogallala Aquifer	3,430	3,322	3,244	3,191	3,153	3,102
	Total Available Supplies	25,260	24,811	24,500	24,272	24,091	23,891
	Shortage/Surplus	-16,233	-16,359	-16,348	-16,254	-16,112	-15,993
	Recommended Water Management Strategies						
	Irrigation Conservation	0	1,800	3,600	3,600	3,600	3,600
	Total Recommended Water Management Strategies	0	1,800	3,600	3,600	3,600	3,600
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	-16,233	-14,559	-12,748	-12,654	-12,512	-12,393
Irrigation (Mitchell)	Projected Water Demand	5,534	5,507	5,479	5,452	5,425	5,398
	Available Supplies						
	Colorado River Combined Run-Of-River Irrigation	15	15	15	15	15	15
	Dockum Aquifer	5,549	5,549	5,549	5,549	5,549	5,549
	Total Available Supplies	5,564	5,564	5,564	5,564	5,564	5,564
	Shortage/Surplus	30	57	85	112	139	166
	Recommended Water Management Strategies						
	Irrigation Conservation	0	865	1,729	1,729	1,729	1,729
	Weather Modification	0	0	0	0	0	0
	Total Recommended Water Management Strategies	0	865	1,729	1,729	1,729	1,729
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	30	922	1,814	1,841	1,868	1,895

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Pecos)	Projected Water Demand	79,681	78,436	77,191	75,945	74,700	73,475
	Available Supplies						
	Pecos Valley Aquifer	27,456	27,456	27,456	27,456	27,456	27,456
	Edwards-Trinity-Plateau Aquifer	47,740	47,740	47,740	47,740	47,740	47,740
	Pecos River Combined Run-Of-River Irrigation	4,444	4,444	4,444	4,444	4,444	4,444
	Red Bluff Lake/Reservoir	1,558	1,558	1,558	1,558	1,558	1,558
	Rustler Aquifer	1385	1385	1385	1385	1385	1385
	Total Available Supplies	82,583	82,583	82,583	82,583	82,583	82,583
	Shortage/Surplus	2,902	4,147	5,392	6,638	7,883	9,108
	Recommended Water Management Strategies						
	Irrigation Conservation	0	6,300	12,600	12,600	12,600	12,600
	Total Recommended Water Management Strategies	0	6,300	12,600	12,600	12,600	12,600
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	2,902	10,447	17,992	19,238	20,483	21,708
Irrigation (Reagan)	Projected Water Demand	36,597	35,990	35,385	34,779	34,174	33,579
	Available Supplies						
	Dockum Aquifer	0	0	0	0	0	0
	Edwards-Trinity-Plateau Aquifer	25,600	25,383	25,269	25,220	25,198	25,186
	Total Available Supplies	25,600	25,383	25,269	25,220	25,198	25,186
	Shortage/Surplus	-10,997	-10,607	-10,116	-9,559	-8,976	-8,393
	Recommended Water Management Strategies						
	Irrigation Conservation	0	1,968	3,936	3,936	3,936	3,936
	Total Recommended Water Management Strategies	0	1,968	3,936	3,936	3,936	3,936
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	-10,997	-8,639	-6,180	-5,623	-5,040	-4,457

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Reeves)	Projected Water Demand	103,069	102,196	101,323	100,448	99,575	98,710
	Available Supplies						
	Pecos Valley Aquifer	57,862	57,841	57,826	57,813	57,801	57,753
	Lake Balmorhea	21,844	21,844	21,844	21,844	21,844	21,844
	Pecos River Combined Run-Of-River Irrigation	0	0	0	0	0	0
	Red Bluff Lake/Reservoir	9,110	9,110	9,110	9,110	9,110	9,110
	Total Available Supplies	88,816	88,795	88,780	88,767	88,755	88,707
	Shortage/Surplus	-14,253	-13,401	-12,543	-11,681	-10,820	-10,003
	Recommended Water Management Strategies						
	Irrigation Conservation	0	5,824	11,648	11,648	11,648	11,648
	Total Recommended Water Management Strategies	0	5,824	11,648	11,648	11,648	11,648
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	-14,253	-7,577	-895	-33	828	1,645
Irrigation (Runnels)	Projected Water Demand	4,331	4,317	4,298	4,279	4,260	4,241
	Available Supplies						
	Colorado River Combined Run-Of-River Irrigation	771	771	771	771	771	771
	Direct Reuse	218	218	218	218	218	218
	Other Aquifer	1,984	1,984	1,984	1,984	1,984	1,984
	Total Available Supplies	2,973	2,973	2,973	2,973	2,973	2,973
	Shortage/Surplus	-1,358	-1,344	-1,325	-1,306	-1,287	-1,268
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	-1,358	-1,344	-1,325	-1,306	-1,287	-1,268	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Schleicher)	Projected Water Demand	2,108	2,067	2,024	1,982	1,939	1,897
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	3,132	3,132	3,132	3,132	3,132	3,132
	San Saba River Combined Run-Of-River Irrigation	0	0	0	0	0	0
	Total Available Supplies	3,132	3,132	3,132	3,132	3,132	3,132
	Shortage/Surplus	1,024	1,065	1,108	1,150	1,193	1,235
	Recommended Water Management Strategies						
	Irrigation Conservation	0	107	214	214	214	214
	Total Recommended Water Management Strategies	0	107	214	214	214	214
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	1,024	1,172	1,322	1,364	1,407	1,449
	Irrigation (Scurry)	Projected Water Demand	2,815	2,723	2,630	2,537	2,444
Available Supplies							
Deep Creek Combined Run-Of-River Irrigation		69	69	69	69	69	69
Direct Reuse		0	0	0	0	0	0
Dockum Aquifer		3,460	3,434	3,408	3,382	3,356	3,331
Total Available Supplies		3,529	3,503	3,477	3,451	3,425	3,400
Shortage/Surplus		714	780	847	914	981	1,045
Recommended Water Management Strategies							
Irrigation Conservation		0	571	1,143	1,143	1,143	1,143
Total Recommended Water Management Strategies		0	571	1,143	1,143	1,143	1,143
Alternative Strategies							
Total Alternative Strategies							
Total Supply Less Projected Demand		714	1,351	1,990	2,057	2,124	2,188

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Sterling)	Projected Water Demand	648	621	595	569	543	518
	Available Supplies						
	Direct Reuse	0	0	0	0	0	0
	Edwards-Trinity-Plateau Aquifer	102	102	102	102	102	102
	North Concho River Combined Run-Of-River Irrigation	48	48	48	48	48	48
	Other Aquifer	595	595	595	595	595	595
	Total Available Supplies	745	745	745	745	745	745
	Shortage/Surplus	97	124	150	176	202	227
	Recommended Water Management Strategies						
	Irrigation Conservation	0	45	89	89	89	89
	Total Recommended Water Management Strategies	0	45	89	89	89	89
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	97	169	239	265	291	316
Irrigation (Sutton)	Projected Water Demand	1,811	1,777	1,742	1,708	1,673	1,639
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	1,804	1,786	1,786	1,786	1,786	1,786
	N Llano River Combined Run-Of-River Irrigation	8	8	8	8	8	8
	Total Available Supplies	1,812	1,794	1,794	1,794	1,794	1,794
	Shortage/Surplus	1	17	52	86	121	155
	Recommended Water Management Strategies						
	Irrigation Conservation	0	142	284	284	284	284
	Total Recommended Water Management Strategies	0	142	284	284	284	284
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	1	159	336	370	405	439	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Tom Green)	Projected Water Demand	104,621	104,362	104,107	103,852	103,593	103,338
	Available Supplies						
	Concho River Combined Run-Of-River Irrigation	2,812	2,812	2,812	2,812	2,812	2,812
	Direct Reuse	8,500	8,500	8,500	8,500	8,500	8,500
	Edwards-Trinity-Plateau Aquifer	520	520	520	520	520	520
	Lipan Aquifer	35,846	35,846	35,846	35,846	35,846	35,846
	Nasworthy Lake/Reservoir San Angelo System	0	0	0	0	0	0
	Other Aquifer	9,853	9,853	9,853	9,853	9,853	9,853
	Twin Buttes Lake/Reservoir San Angelo System	0	0	0	0	0	0
	Total Available Supplies	57,531	57,531	57,531	57,531	57,531	57,531
	Shortage/Surplus	-47,090	-46,831	-46,576	-46,321	-46,062	-45,807
	Recommended Water Management Strategies						
	Irrigation Conservation	0	5,774	11,548	11,548	11,548	11,548
	Subordination - Twin Buttes Lake	3,377	3,273	3,170	3,066	2,693	2,860
	Total Recommended Water Management Strategies	3,377	9,047	14,718	14,614	14,241	14,408
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	-43,713	-37,784	-31,858	-31,707	-31,821	-31,399	
Irrigation (Upton)	Projected Water Demand	16,759	16,521	16,285	16,047	15,809	15,576
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	6,119	6,103	6,099	6,094	6,088	6,081
	Total Available Supplies	6,119	6,103	6,099	6,094	6,088	6,081
	Shortage/Surplus	-10,640	-10,418	-10,186	-9,953	-9,721	-9,495
	Recommended Water Management Strategies						
	Irrigation Conservation	0	920	1,840	1,840	1,840	1,840
	Total Recommended Water Management Strategies	0	920	1,840	1,840	1,840	1,840
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	-10,640	-9,498	-8,346	-8,113	-7,881	-7,655	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Irrigation (Ward)	Projected Water Demand	13,793	13,624	13,454	13,284	13,115	12,947
	Available Supplies						
	Pecos Valley Aquifer	2,271	2,656	1,738	750	215	64
	Direct Reuse	670	670	670	670	670	670
	Dockum Aquifer	316	316	316	316	316	316
	Red Bluff Lake/Reservoir	5,009	5,009	5,009	5,009	5,009	5,009
	Total Available Supplies	8,266	8,651	7,733	6,745	6,210	6,059
	Shortage/Surplus	-5,527	-4,973	-5,721	-6,539	-6,905	-6,888
	Recommended Water Management Strategies						
	Irrigation Conservation	0	785	1,570	1,570	1,570	1,570
	Total Recommended Water Management Strategies	0	785	1,570	1,570	1,570	1,570
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	-5,527	-4,188	-4,151	-4,969	-5,335	-5,318
Irrigation (Winkler)	Projected Water Demand	10,000	10,000	10,000	10,000	10,000	10,000
	Available Supplies						
	Pecos Valley Aquifer	10,000	10,000	10,000	10,000	10,000	10,000
	Total Available Supplies	10,000	10,000	10,000	10,000	10,000	10,000
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Irrigation Conservation	0	195	389	389	389	389
	Total Recommended Water Management Strategies	0	195	389	389	389	389
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	195	389	389	389	389

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Andrews)	Projected Water Demand	438	438	438	438	438	438
	Available Supplies						
	Pecos Valley Aquifer	64	64	64	64	64	64
	Dockum Aquifer	9	9	9	9	9	9
	Edwards-Trinity-Plateau Aquifer	9	9	9	9	9	9
	Livestock Local Supply	77	77	77	77	77	77
	Ogallala Aquifer	279	279	279	279	279	279
	Total Available Supplies	438	438	438	438	438	438
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Livestock (Borden)	Projected Water Demand	281	281	281	281	281	281
	Available Supplies						
	Livestock Local Supply	251	251	251	251	251	251
	Ogallala Aquifer	30	30	30	30	30	30
	Total Available Supplies	281	281	281	281	281	281
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Brown)	Projected Water Demand	1,636	1,636	1,636	1,636	1,636	1,636
	Available Supplies						
	Livestock Local Supply	1,323	1,323	1,323	1,323	1,323	1,323
	Other Aquifer	40	40	40	40	40	40
	Trinity Aquifer	273	273	273	273	273	273
	Total Available Supplies	1,636	1,636	1,636	1,636	1,636	1,636
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Livestock (Coke)	Projected Water Demand	593	593	593	593	593	593
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	184	184	184	184	184	184
	Livestock Local Supply	370	370	370	370	370	370
	Other Aquifer	39	39	39	39	39	39
	Total Available Supplies	593	593	593	593	593	593
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Coleman)	Projected Water Demand	1,259	1,259	1,259	1,259	1,259	1,259
	Available Supplies						
	Livestock Local Supply	1,081	1,081	1,081	1,081	1,081	1,081
	Other Aquifer	178	178	178	178	178	178
	Total Available Supplies	1,259	1,259	1,259	1,259	1,259	1,259
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Livestock (Concho)	Projected Water Demand	775	775	775	775	775	775
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	289	289	289	289	289	289
	Livestock Local Supply	123	123	123	123	123	123
	Other Aquifer	363	363	363	363	363	363
	Total Available Supplies	775	775	775	775	775	775
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	0	0	0	0	0	0	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Crane)	Projected Water Demand	155	155	155	155	155	155
	Available Supplies						
	Pecos Valley Aquifer	148	148	148	148	148	148
	Dockum Aquifer	0	0	0	0	0	0
	Livestock Local Supply	7	7	7	7	7	7
	Total Available Supplies	155	155	155	155	155	155
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	0	0	0	0	0	0	
Livestock (Crockett)	Projected Water Demand	997	997	997	997	997	997
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	866	866	866	866	866	866
	Livestock Local Supply	131	131	131	131	131	131
	Total Available Supplies	997	997	997	997	997	997
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Ector)	Projected Water Demand	293	293	293	293	293	293
	Available Supplies						
	Pecos Valley Aquifer	29	29	29	29	29	29
	Dockum Aquifer	22	22	22	22	22	22
	Edwards-Trinity-Plateau Aquifer	221	221	221	221	221	221
	Livestock Local Supply	11	11	11	11	11	11
	Ogallala Aquifer	10	10	10	10	10	10
	Total Available Supplies	293	293	293	293	293	293
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	0	0	0	0	0	0	
Livestock (Glasscock)	Projected Water Demand	232	232	232	232	232	232
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	168	168	168	168	168	168
	Livestock Local Supply	40	40	40	40	40	40
	Ogallala Aquifer	24	24	24	24	24	24
	Total Available Supplies	232	232	232	232	232	232
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Howard)	Projected Water Demand	366	366	366	366	366	366
	Available Supplies						
	Dockum Aquifer	9	9	9	9	9	9
	Edwards-Trinity-Plateau Aquifer	70	70	70	70	70	70
	Livestock Local Supply	62	62	62	62	62	62
	Ogallala Aquifer	225	225	225	225	225	225
	Total Available Supplies	366	366	366	366	366	366
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Livestock (Irion)	Projected Water Demand	460	460	460	460	460	460
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	386	386	386	386	386	386
	Livestock Local Supply	67	67	67	67	67	67
	Other Aquifer	7	7	7	7	7	7
	Total Available Supplies	460	460	460	460	460	460
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Kimble)	Projected Water Demand	668	668	668	668	668	668
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	579	579	579	579	579	579
	Livestock Local Supply	89	89	89	89	89	89
	Total Available Supplies	668	668	668	668	668	668
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Livestock (Loving)	Projected Water Demand	70	70	70	70	70	70
	Available Supplies						
	Pecos Valley Aquifer	54	54	54	54	54	54
	Dockum Aquifer	6	6	6	6	6	6
	Livestock Local Supply	10	10	10	10	10	10
	Total Available Supplies	70	70	70	70	70	70
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	0	0	0	0	0	0	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (McCulloch)	Projected Water Demand	1,027	1,027	1,027	1,027	1,027	1,027
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	16	16	16	16	16	16
	Ellenburger-San Saba Aquifer	355	355	355	355	355	355
	Hickory Aquifer	373	373	373	373	373	373
	Livestock Local Supply	164	164	164	164	164	164
	Marble Falls Aquifer	15	15	15	15	15	15
	Other Aquifer	104	104	104	104	104	104
	Total Available Supplies	1,027	1,027	1,027	1,027	1,027	1,027
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	0	0	0	0	0	0	
Livestock (Martin)	Projected Water Demand	273	273	273	273	273	273
	Available Supplies						
	Livestock Local Supply	67	67	67	67	67	67
	Ogallala Aquifer	206	206	206	206	206	206
	Total Available Supplies	273	273	273	273	273	273
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Mason)	Projected Water Demand	1,036	1,036	1,036	1,036	1,036	1,036
	Available Supplies						
	Ellenburger-San Saba Aquifer	102	102	102	102	102	102
	Hickory Aquifer	386	386	386	386	386	386
	Livestock Local Supply	451	451	451	451	451	451
	Marble Falls Aquifer	97	97	97	97	97	97
	Total Available Supplies	1,036	1,036	1,036	1,036	1,036	1,036
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Livestock (Menard)	Projected Water Demand	642	642	642	642	642	642
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	516	516	516	516	516	516
	Ellenburger-San Saba Aquifer	6	6	6	6	6	6
	Livestock Local Supply	86	86	86	86	86	86
	Other Aquifer	34	34	34	34	34	34
	Total Available Supplies	642	642	642	642	642	642
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Midland)	Projected Water Demand	904	904	904	904	904	904
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	579	579	579	579	579	579
	Livestock Local Supply	117	117	117	117	117	117
	Ogallala Aquifer	208	208	208	208	208	208
	Total Available Supplies	904	904	904	904	904	904
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Livestock (Mitchell)	Projected Water Demand	449	449	449	449	449	449
	Available Supplies						
	Dockum Aquifer	66	66	66	66	66	66
	Livestock Local Supply	381	381	381	381	381	381
	Other Aquifer	2	2	2	2	2	2
	Total Available Supplies	449	449	449	449	449	449
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Pecos)	Projected Water Demand	1,239	1,239	1,239	1,239	1,239	1,239
	Available Supplies						
	Pecos Valley Aquifer	269	269	269	269	269	269
	Edwards-Trinity-Plateau Aquifer	911	911	911	911	911	911
	Livestock Local Supply	52	52	52	52	52	52
	Other Aquifer	4	4	4	4	4	4
	Rustler Aquifer	4	4	4	4	4	4
	Total Available Supplies	1,240	1,240	1,240	1,240	1,240	1,240
	Shortage/Surplus	1	1	1	1	1	1
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	1	1	1	1	1	1	
Livestock (Reagan)	Projected Water Demand	272	272	272	272	272	272
	Available Supplies						
	Dockum Aquifer	10	10	10	10	10	10
	Edwards-Trinity-Plateau Aquifer	228	228	228	228	228	228
	Livestock Local Supply	41	41	41	41	41	41
	Total Available Supplies	279	279	279	279	279	279
	Shortage/Surplus	7	7	7	7	7	7
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	7	7	7	7	7	7

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Reeves)	Projected Water Demand	2,283	2,283	2,283	2,283	2,283	2,283
	Available Supplies						
	Pecos Valley Aquifer	1,211	1,211	1,211	1,211	1,211	1,211
	Dockum Aquifer	130	130	130	130	130	130
	Edwards-Trinity-Plateau Aquifer	773	773	773	773	773	773
	Livestock Local Supply	66	66	66	66	66	66
	Rustler Aquifer	103	103	103	103	103	103
	Total Available Supplies	2,283	2,283	2,283	2,283	2,283	2,283
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Livestock (Runnels)	Projected Water Demand	1,530	1,530	1,530	1,530	1,530	1,530
	Available Supplies						
	Livestock Local Supply	1,148	1,148	1,148	1,148	1,148	1,148
	Other Aquifer	382	382	382	382	382	382
	Total Available Supplies	1,530	1,530	1,530	1,530	1,530	1,530
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Schleicher)	Projected Water Demand	787	787	787	787	787	787
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	675	675	675	675	675	675
	Livestock Local Supply	112	112	112	112	112	112
	Total Available Supplies	787	787	787	787	787	787
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Livestock (Scurry)	Projected Water Demand	629	629	629	629	629	629
	Available Supplies						
	Dockum Aquifer	67	67	67	67	67	67
	Livestock Local Supply	534	534	534	534	534	534
	Other Aquifer	28	28	28	28	28	28
	Total Available Supplies	629	629	629	629	629	629
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	0	0	0	0	0	0	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Sterling)	Projected Water Demand	503	503	503	503	503	503
	Available Supplies						
	EDWARDS-TRINITY-PLATEAU AQUIFER	352	352	352	352	352	352
	LIVESTOCK LOCAL SUPPLY	74	74	74	74	74	74
	OTHER AQUIFER	77	77	77	77	77	77
	Total Available Supplies	503	503	503	503	503	503
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Livestock (Sutton)	Projected Water Demand	796	796	796	796	796	796
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	693	693	693	693	693	693
	Livestock Local Supply	103	103	103	103	103	103
	Total Available Supplies	796	796	796	796	796	796
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Tom Green)	Projected Water Demand	1,978	1,978	1,978	1,978	1,978	1,978
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	273	273	273	273	273	273
	Lipan Aquifer	31	31	31	31	31	31
	Livestock Local Supply	1,644	1,644	1,644	1,644	1,644	1,644
	Other Aquifer	30	30	30	30	30	30
	Total Available Supplies	1,978	1,978	1,978	1,978	1,978	1,978
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Livestock (Upton)	Projected Water Demand	212	212	212	212	212	212
	Available Supplies						
	Dockum Aquifer	20	20	20	20	20	20
	Edwards-Trinity-Plateau Aquifer	156	156	156	156	156	156
	Livestock Local Supply	36	36	36	36	36	36
	Total Available Supplies	212	212	212	212	212	212
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Livestock (Ward)	Projected Water Demand	126	126	126	126	126	126
	Available Supplies						
	Pecos Valley Aquifer	116	116	116	116	116	116
	Dockum Aquifer	5	5	5	5	5	5
	Livestock Local Supply	5	5	5	5	5	5
	Total Available Supplies	126	126	126	126	126	126
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	0	0	0	0	0	0	
Livestock (Winkler)	Projected Water Demand	151	151	151	151	151	151
	Available Supplies						
	Pecos Valley Aquifer	140	140	140	140	140	140
	Dockum Aquifer	22	22	22	22	22	22
	Livestock Local Supply	7	7	7	7	7	7
	Total Available Supplies	169	169	169	169	169	169
	Shortage/Surplus	18	18	18	18	18	18
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	18	18	18	18	18	18	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Manufacturing (Brown)	Projected Water Demand	577	636	686	734	775	837
	Available Supplies						
	Brownwood Lake/Reservoir	577	636	686	734	775	837
	Other Aquifer	0	0	0	0	0	0
	Total Available Supplies	577	636	686	734	775	837
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	0	0	0	0	0	0	
Manufacturing (Coleman)	Projected Water Demand	6	6	6	6	6	6
	Available Supplies						
	Coleman Lake/Reservoir	0	0	0	0	0	0
	Total Available Supplies	0	0	0	0	0	0
	Shortage/Surplus	-6	-6	-6	-6	-6	-6
	Recommended Water Management Strategies						
	Subordination - Coleman Lake/Reservoir	6	6	6	6	6	6
	Total Recommended Water Management Strategies	6	6	6	6	6	6
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	0	0	0	0	0	0	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Manufacturing (Ector)	Projected Water Demand	2,759	2,963	3,125	3,267	3,376	3,491
	Available Supplies						
	Colorado River MWDLake/Reservoir System	877	797	1,199	902	871	813
	Direct Reuse	1,500	1,650	1,800	1,950	2,100	2,250
	Pecos Valley Aquifer	16	17	18	19	19	20
	Total Available Supplies	2,393	2,464	3,017	2,871	2,990	3,083
	Shortage/Surplus	-366	-499	-108	-396	-386	-408
	Recommended Water Management Strategies						
	Reuse	0	350	105	350	300	250
	Subordination - Colorado River MWDLake/Reservoir System	366	149	3	46	86	158
	Total Recommended Water Management Strategies	366	499	108	396	386	408
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Manufacturing (Howard)	Projected Water Demand	1,648	1,753	1,832	1,910	1,976	2,099
	Available Supplies						
	Colorado River MWDLake/Reservoir System	722	703	1,094	1,090	1,103	1,130
	Edwards-Trinity-Plateau Aquifer	288	288	288	288	288	288
	Ogallala Aquifer	461	461	461	461	461	461
	Total Available Supplies	1,471	1,452	1,843	1,839	1,852	1,879
	Shortage/Surplus	-177	-301	11	-71	-124	-220
	Recommended Water Management Strategies						
	Subordination - Colorado River MWDLake/Reservoir System	267	349	5	71	124	220
	Total Recommended Water Management Strategies	267	349	5	71	124	220
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	90	48	16	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Manufacturing (Kimble)	Projected Water Demand	702	767	823	880	932	1,002
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	3	3	3	3	3	3
	Llano River Combined Run-Of-River Manufacturing	0	0	0	0	0	0
	Total Available Supplies	3	3	3	3	3	3
	Shortage/Surplus	-699	-764	-820	-877	-929	-999
	Recommended Water Management Strategies						
	Subordination - Llano River	1,000	1,000	1,000	1,000	1,000	1,000
	Total Recommended Water Management Strategies	1,000	1,000	1,000	1,000	1,000	1,000
	Total Supply Less Projected Demand	301	236	180	123	71	1
	Alternative Strategies						
	New Wells - Edwards-Trinity Plateau Aquifer	1,000	1,000	1,000	1,000	1,000	1,000
	Total Alternative Strategies	1,000	1,000	1,000	1,000	1,000	1,000
Manufacturing (McCulloch)	Projected Water Demand	844	929	1,004	1,075	1,137	1,233
	Available Supplies						
	Brady Creek Lake/Reservoir	0	0	0	0	0	0
	Hickory Aquifer	844	929	1,004	1,075	1,137	1,233
	Total Available Supplies	844	929	1,004	1,075	1,137	1,233
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Manufacturing (Martin)	Projected Water Demand	39	41	42	43	44	47
	Available Supplies						
	Ogallala Aquifer	39	41	42	43	44	47
	Total Available Supplies	39	41	42	43	44	47
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Manufacturing (Midland)	Projected Water Demand	164	182	198	213	226	245
	Available Supplies						
	Colorado River MWDLake/Reservoir System	0	0	0	0	0	0
	Ogallala Aquifer	136	151	164	176	187	203
	OH Ivie Lake/Reservoir Non-System Portion	28	31	34	37	39	42
	Total Available Supplies	164	182	198	213	226	245
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
Total Alternative Strategies							
Total Supply Less Projected Demand	0	0	0	0	0	0	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Manufacturing (Pecos)	Projected Water Demand	2	2	2	2	2	2
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	3	3	3	3	3	3
	Total Available Supplies	3	3	3	3	3	3
	Shortage/Surplus	1	1	1	1	1	1
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	1	1	1	1	1	1
Manufacturing (Reeves)	Projected Water Demand	720	741	756	770	781	825
	Available Supplies						
	Pecos Valley Aquifer	668	689	704	718	729	773
	Dockum Aquifer	52	52	52	52	52	52
	Total Available Supplies	720	741	756	770	781	825
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	0	0	0	0	0	0	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Manufacturing (Runnels)	Projected Water Demand	63	70	76	82	87	94
	Available Supplies						
	Ballinger/Moonen Lake/Reservoir	0	0	0	0	0	0
	Winters Lake/Reservoir	0	0	0	0	0	0
	Total Available Supplies	0	0	0	0	0	0
	Shortage/Surplus	-63	-70	-76	-82	-87	-94
	Recommended Water Management Strategies						
	New/Renew Water Supply - Sales from Ballinger	9	10	11	12	13	15
	Subordination - CRMWD Lake/Reservoir System	54	60	65	70	74	79
	Total Recommended Water Management Strategies	63	70	76	82	87	94
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Manufacturing (Tom Green)	Projected Water Demand	2,226	2,498	2,737	2,971	3,175	3,425
	Available Supplies						
	Nasworthy Lake/Reservoir San Angelo System	0	0	0	0	0	0
	OC Fisher Lake/Reservoir San Angelo System	0	0	0	0	0	0
	Twin Buttes Lake/Reservoir San Angelo System	0	0	0	0	0	0
	Total Available Supplies	0	0	0	0	0	0
	Shortage/Surplus	-2,226	-2,498	-2,737	-2,971	-3,175	-3,425
	Recommended Water Management Strategies						
	Subordination - Nasworthy Lake/Reservoir San Angelo System	2,226	2,498	2,737	2,971	3,175	3,425
	Total Recommended Water Management Strategies	2,226	2,498	2,737	2,971	3,175	3,425
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Manufacturing (Ward)	Projected Water Demand	7	7	7	7	7	7
	Available Supplies						
	Pecos Valley Aquifer	7	7	7	7	7	7
	Total Available Supplies	7	7	7	7	7	7
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Mining (Andrews)	Projected Water Demand	1,908	1,957	1,976	1,994	2,012	2,036
	Available Supplies						
	Dockum Aquifer	13	13	13	13	13	13
	Ogallala Aquifer	1,832	1,880	1,898	1,916	1,933	1,956
	Pecos Valley Aquifer	120	120	120	120	120	120
	Total Available Supplies	1,965	2,013	2,031	2,049	2,066	2,089
	Shortage/Surplus	57	56	55	55	54	53
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	57	56	55	55	54	53

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Borden)	Projected Water Demand	690	658	646	635	625	612
	Available Supplies						
	Other Aquifer	1,014	1,014	1,014	1,014	1,014	1,014
	Total Available Supplies	1,014	1,014	1,014	1,014	1,014	1,014
	Shortage/Surplus	324	356	368	379	389	402
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	324	356	368	379	389	402
Mining (Brown)	Projected Water Demand	2,487	2,504	2,510	2,516	2,522	2,530
	Available Supplies						
	Other Aquifer	31	31	31	31	31	31
	Other Local Supply	2,274	2,274	2,274	2,274	2,274	2,274
	Trinity Aquifer	182	199	205	211	217	225
	Total Available Supplies	2,487	2,504	2,510	2,516	2,522	2,530
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
Total Alternative Strategies							
Total Supply Less Projected Demand	0	0	0	0	0	0	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Coke)	Projected Water Demand	488	528	550	572	593	614
	Available Supplies						
	Colorado River MWD Lake/Reservoir System	232	239	378	378	380	372
	Other Aquifer	170	170	170	170	170	170
	Total Available Supplies	402	409	548	548	550	542
	Shortage/Surplus	-86	-119	-2	-24	-43	-72
	Recommended Water Management Strategies						
	Subordination - CRMWD Lake/Reservoir System	86	119	2	24	43	72
	Total Recommended Water Management Strategies	86	119	2	24	43	72
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Mining (Coleman)	Projected Water Demand	18	19	19	19	19	19
	Available Supplies						
	Coleman Lake/Reservoir	0	0	0	0	0	0
	Colorado River Combined Run-Of-River Central Colorado River Authority	0	0	0	0	0	0
	Other Aquifer	1	1	1	1	1	1
	Total Available Supplies	1	1	1	1	1	1
	Shortage/Surplus	-17	-18	-18	-18	-18	-18
	Recommended Water Management Strategies						
	Subordination - Coleman Lake/Reservoir	17	18	18	18	18	18
	Total Recommended Water Management Strategies	17	18	18	18	18	18
	Alternative Strategies						
	Total Alternative Strategies						
Total Supply Less Projected Demand	0	0	0	0	0	0	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Crane)	Projected Water Demand	2,221	2,216	2,214	2,212	2,210	2,208
	Available Supplies						
	Pecos Valley Aquifer	710	705	703	701	699	697
	Other Aquifer	81	81	81	81	81	81
	Other Local Supply	1,430	1,430	1,430	1,430	1,430	1,430
	Total Available Supplies	2,221	2,216	2,214	2,212	2,210	2,208
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Mining (Crockett)	Projected Water Demand	402	421	431	441	450	459
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	402	421	431	441	450	459
	Total Available Supplies	402	421	431	441	450	459
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Ector)	Projected Water Demand	9,888	10,519	10,911	11,292	11,666	11,970
	Available Supplies						
	Capitan Reef Aquifer	5,259	6,784	7,858	8,637	9,132	9,442
	Dockum Aquifer	348	348	348	348	348	348
	Edwards-Trinity-Plateau Aquifer	4,466	3,560	2,871	2,466	2,338	2,326
	Ogallala Aquifer	0	0	0	0	0	0
	Pecos Valley Aquifer	1	1	1	1	1	1
	Total Available Supplies	10,074	10,693	11,078	11,452	11,819	12,117
	Shortage/Surplus	186	174	167	160	153	147
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	186	174	167	160	153	147
Mining (Glasscock)	Projected Water Demand	5	5	5	5	5	5
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	5	5	5	5	5	5
	Total Available Supplies	5	5	5	5	5	5
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Howard)	Projected Water Demand	1,783	1,883	1,924	1,963	2,001	2,052
	Available Supplies						
	Beals Creek Run-Of-River Crmwd Diverted Water	0	0	0	0	0	0
	Colorado River Mwd Lake/Reservoir System	1,076	1,053	1,608	1,555	1,523	1,460
	Dockum Aquifer	106	106	106	106	106	106
	Edwards-Trinity-Plateau Aquifer	82	82	82	82	82	82
	Ogallala Aquifer	119	119	119	119	119	119
	Total Available Supplies	1,383	1,360	1,915	1,862	1,830	1,767
	Shortage/Surplus	-400	-523	-9	-101	-171	-285
	Recommended Water Management Strategies						
	Subordination - CRMWD Lake/Reservoir System	400	523	9	101	171	285
	Total Recommended Water Management Strategies	400	523	9	101	171	285
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Mining (Irion)	Projected Water Demand	122	122	122	122	122	122
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	122	122	122	122	122	122
	Total Available Supplies	122	122	122	122	122	122
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Kimble)	Projected Water Demand	71	67	65	63	61	60
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	91	91	91	91	91	91
	Llano River Combined Run-Of-River Mining	13	13	13	13	13	13
	Total Available Supplies	104	104	104	104	104	104
	Shortage/Surplus	33	37	39	41	43	44
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	33	37	39	41	43	44
Mining (Loving)	Projected Water Demand	2	2	2	2	2	2
	Available Supplies						
	Dockum Aquifer	3	3	3	3	3	3
	Total Available Supplies	3	3	3	3	3	3
	Shortage/Surplus	1	1	1	1	1	1
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	1	1	1	1	1	1

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (McCulloch)	Projected Water Demand	154	159	162	165	168	171
	Available Supplies						
	Hickory Aquifer	154	159	162	165	168	171
	Total Available Supplies	154	159	162	165	168	171
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Mining (Martin)	Projected Water Demand	674	645	634	624	615	603
	Available Supplies						
	Ogallala Aquifer	705	705	705	705	705	705
	Total Available Supplies	705	705	705	705	705	705
	Shortage/Surplus	31	60	71	81	90	102
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	31	60	71	81	90	102

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Mason)	Projected Water Demand	6	6	6	6	6	6
	Available Supplies						
	Hickory Aquifer	6	6	6	6	6	6
	Total Available Supplies	6	6	6	6	6	6
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Mining (Midland)	Projected Water Demand	677	778	846	915	986	1,046
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	677	778	846	915	986	1,046
	Total Available Supplies	677	778	846	915	986	1,046
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Mitchell)	Projected Water Demand	115	110	108	107	106	104
	Available Supplies						
	Colorado River Run-Of-River Crmwd Diverted Water	0	0	0	0	0	0
	Dockum Aquifer	141	141	141	141	141	141
	Total Available Supplies	141	141	141	141	141	141
	Shortage/Surplus	26	31	33	34	35	37
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	26	31	33	34	35	37
Mining (Pecos)	Projected Water Demand	159	158	158	158	158	158
	Available Supplies						
	Pecos Valley Aquifer	37	37	37	37	37	37
	Edwards-Trinity-Plateau Aquifer	249	249	249	249	249	249
	Total Available Supplies	286	286	286	286	286	286
	Shortage/Surplus	127	128	128	128	128	128
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	127	128	128	128	128	128

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Reagan)	Projected Water Demand	2,036	2,165	2,235	2,303	2,370	2,436
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	2,036	2,165	2,235	2,303	2,370	2,436
	Total Available Supplies	2,036	2,165	2,235	2,303	2,370	2,436
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Mining (Reeves)	Projected Water Demand	182	177	175	173	172	170
	Available Supplies						
	Pecos Valley Aquifer	182	177	175	173	172	170
	Total Available Supplies	182	177	175	173	172	170
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Runnels)	Projected Water Demand	44	45	45	45	45	45
	Available Supplies						
	Other Aquifer	44	45	45	45	45	45
	Total Available Supplies	44	45	45	45	45	45
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Mining (Schleicher)	Projected Water Demand	125	134	139	144	149	154
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	150	150	150	150	150	154
	San Saba River Run-Of-River Mining	0	0	0	0	0	0
	Total Available Supplies	150	150	150	150	150	154
	Shortage/Surplus	25	16	11	6	1	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	25	16	11	6	1	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Scurry)	Projected Water Demand	3,107	3,327	3,413	3,496	3,577	3,693
	Available Supplies						
	Colorado River Run-Of-River Crmwd Diverted Water	0	0	0	0	0	0
	Dockum Aquifer	3,875	3,875	3,875	3,887	3,910	3,942
	Other Aquifer	5	5	5	5	5	5
	Total Available Supplies	3,880	3,880	3,880	3,892	3,915	3,947
	Shortage/Surplus	773	553	467	396	338	254
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	773	553	467	396	338	254
Mining (Sterling)	Projected Water Demand	590	600	605	610	615	620
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	590	600	605	610	615	620
	Total Available Supplies	590	600	605	610	615	620
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Sutton)	Projected Water Demand	80	82	83	84	85	86
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	80	82	83	84	85	86
	Total Available Supplies	80	82	83	84	85	86
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Mining (Tom Green)	Projected Water Demand	73	80	85	90	95	99
	Available Supplies						
	Lipan Aquifer	45	45	45	45	45	45
	Other Aquifer	105	105	105	105	105	105
	Total Available Supplies	150	150	150	150	150	150
	Shortage/Surplus	77	70	65	60	55	51
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	77	70	65	60	55	51

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Upton)	Projected Water Demand	2,662	2,680	2,687	2,694	2,700	2,708
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	2,662	2,680	2,687	2,694	2,700	2,708
	Total Available Supplies	2,662	2,680	2,687	2,694	2,700	2,708
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Mining (Ward)	Projected Water Demand	153	155	156	157	158	159
	Available Supplies						
	Pecos Valley Aquifer	153	155	156	157	158	159
	Total Available Supplies	153	155	156	157	158	159
	Shortage/Surplus	0	0	0	0	0	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Mining (Winkler)	Projected Water Demand	928	895	883	872	861	847
	Available Supplies						
	Pecos Valley Aquifer	109	109	109	109	109	109
	Dockum Aquifer	1,769	1,769	1,769	1,769	1,769	1,769
	Total Available Supplies	1,878	1,878	1,878	1,878	1,878	1,878
	Shortage/Surplus	950	983	995	1,006	1,017	1,031
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	950	983	995	1,006	1,017	1,031
Steam Electric Power (Coke)	Projected Water Demand	310	247	289	339	401	477
	Available Supplies						
	Oak Creek Lake/Reservoir	0	0	0	0	0	0
	Total Available Supplies	0	0	0	0	0	0
	Shortage/Surplus	-310	-247	-289	-339	-401	-477
	Recommended Water Management Strategies						
	Subordination - Oak Creek Lake/Reservoir	310	247	289	339	401	477
	Total Recommended Water Management Strategies	310	247	289	339	401	477
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Steam Electric Power (Crockett)	Projected Water Demand	973	776	907	1,067	1,262	1,500
	Available Supplies						
	Edwards-Trinity-Plateau Aquifer	1,500	1,500	1,500	1,500	1,500	1,500
	Total Available Supplies	1,500	1,500	1,500	1,500	1,500	1,500
	Shortage/Surplus	527	724	593	433	238	0
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	527	724	593	433	238	0
Steam Electric Power (Ector)	Projected Water Demand	6,375	9,125	10,668	12,549	14,842	17,637
	Available Supplies						
	Ogallala Aquifer	5,156	5,156	5,156	5,156	5,156	5,156
	Total Available Supplies	5,156	5,156	5,156	5,156	5,156	5,156
	Shortage/Surplus	-1,219	-3,969	-5,512	-7,393	-9,686	-12,481
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Total Supply Less Projected Demand	-1,219	-3,969	-5,512	-7,393	-9,686	-12,481
	Alternative Strategies						
	Alternative Generation Technology	0	2,750	4,293	6,174	8,467	11,262
	Total Alternative Strategies	0	2,750	4,293	6,174	8,467	11,262

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Steam Electric Power (Mitchell)	Projected Water Demand	5,023	4,847	4,670	4,493	4,317	4,140
	Available Supplies						
	Colorado City-Champion Lake/Reservoir System	0	0	0	0	0	0
	Total Available Supplies	0	0	0	0	0	0
	Shortage/Surplus	-5,023	-4,847	-4,670	-4,493	-4,317	-4,140
	Recommended Water Management Strategies						
	Subordination - Colorado City-Champion Lake/Reservoir System	5,023	4,847	4,670	4,493	4,317	4,140
	Total Recommended Water Management Strategies	5,023	4,847	4,670	4,493	4,317	4,140
	Alternative Strategies						
	Total Alternative Strategies						
	Total Supply Less Projected Demand	0	0	0	0	0	0
Steam Electric Power (Tom Green)	Projected Water Demand	543	777	909	1,069	1,264	1,502
	Available Supplies						
	Nasworthy Lake/Reservoir San Angelo System	0	0	0	0	0	0
	Total Available Supplies	0	0	0	0	0	0
	Shortage/Surplus	-543	-777	-909	-1,069	-1,264	-1,502
	Recommended Water Management Strategies						
	Subordination Nasworthy Lake	1,021	1,021	1,021	1,021	1,021	1,021
	Total Recommended Water Management Strategies	1,021	1,021	1,021	1,021	1,021	1,021
	Total Supply Less Projected Demand	478	244	112	-48	-243	-481
	Alternative Strategies						
	Alternative Generation Technology	0	0	0	48	243	481
Total Alternative Strategies	0	0	0	48	243	481	

* All Demand and Supply values are in Acre-Feet

WUG	Description	2010	2020	2030	2040	2050	2060
Steam Electric Power (Ward)	Projected Water Demand	4,914	4,223	4,937	5,807	6,868	8,162
	Available Supplies						
	Pecos Valley Aquifer	4,914	4,223	4,937	5,807	6,189	6,189
	Total Available Supplies	4,914	4,223	4,937	5,807	6,189	6,189
	Shortage/Surplus	0	0	0	0	-679	-1,973
	Recommended Water Management Strategies						
	Total Recommended Water Management Strategies	0	0	0	0	0	0
	Total Supply Less Projected Demand	0	0	0	0	-679	-1,973
	Alternative Strategies						
	Alternative Generation Technology	0	0	0	0	679	1,973
	Total Alternative Strategies						

* All Demand and Supply values are in Acre-Feet