

**Groundwater Management Area (GMA) 8
Modeled Available Groundwater for Relevant Aquifers by Groundwater Conservation District (GCD)
2021 Joint Planning**

Central Texas GCD									
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
Central Texas GCD	Trinity (Glen Rose)	Burnet	148	148	148	148	148	148	148
Central Texas GCD	Trinity (Travis Peak)	Burnet	3,742	3,742	3,742	3,742	3,742	3,742	3,742
Central Texas GCD	Trinity (Hensell)	Burnet	2,662	2,662	2,662	2,662	2,662	2,662	2,662
Central Texas GCD	Trinity (Hosston)	Burnet	883	883	883	883	883	883	883
Central Texas GCD	Marble Falls	Burnet	2,738	2,738	2,738	2,738	2,738	2,738	2,738
Central Texas GCD	Ellenburger-San Saba	Burnet	10,835	10,835	10,835	10,835	10,835	10,835	10,835
Central Texas GCD	Hickory	Burnet	3,415	3,415	3,415	3,415	3,415	3,415	3,415
Central Texas GCD Totals									
Trinity Aquifer			7,435	7,435	7,435	7,435	7,435	7,435	7,435
Marble Falls Aquifer			2,738	2,738	2,738	2,738	2,738	2,738	2,738
Ellenburger-San Saba Aquifer			10,835	10,835	10,835	10,835	10,835	10,835	10,835
Hickory Aquifer			3,415	3,415	3,415	3,415	3,415	3,415	3,415

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Clearwater UWCD									
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
Clearwater UWCD	Trinity (Glen Rose)	Bell	275	275	275	275	275	275	275
Clearwater UWCD	Trinity (Travis Peak)	Bell	9,000	9,000	9,000	9,000	9,000	9,000	9,000
Clearwater UWCD	Trinity (Hensell)	Bell	1,100	1,100	1,100	1,100	1,100	1,100	1,100
Clearwater UWCD	Trinity (Hosston)	Bell	7,900	7,900	7,900	7,900	7,900	7,900	7,900
Clearwater UWCD	Trinity (Paluxy)	Bell	0	0	0	0	0	0	0
Clearwater UWCD	Edwards (Balcones Fault Zone)	Bell	6,469	6,469	6,469	6,469	6,469	6,469	6,469
Clearwater UWCD Totals									
Trinity Aquifer			18,275	18,275	18,275	18,275	18,275	18,275	18,275
Edwards (Balcones Fault Zone) Aquifer			6,469	6,469	6,469	6,469	6,469	6,469	6,469

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Middle Trinity GCD

GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
Middle Trinity GCD	Trinity (Paluxy)	Bosque	357	357	357	357	357	357	357
Middle Trinity GCD	Trinity (Paluxy)	Coryell	0	0	0	0	0	0	0
Middle Trinity GCD	Trinity (Paluxy)	Erath	61	61	61	61	61	61	61
Middle Trinity GCD	Trinity (Glen Rose)	Bosque	729	729	729	729	729	729	729
Middle Trinity GCD	Trinity (Glen Rose)	Comanche	41	41	41	41	41	41	41
Middle Trinity GCD	Trinity (Glen Rose)	Coryell	120	120	120	120	120	120	120
Middle Trinity GCD	Trinity (Glen Rose)	Erath	1,078	1,078	1,078	1,078	1,078	1,078	1,078
Middle Trinity GCD	Trinity (Twin Mountains)	Erath	5,017	5,017	5,017	5,017	5,017	5,017	5,017
Middle Trinity GCD	Trinity (Travis Peak)	Bosque	7,683	7,683	7,683	7,683	7,683	7,683	7,683
Middle Trinity GCD	Trinity (Travis Peak)	Comanche	6,164	6,164	6,164	6,164	6,164	6,164	6,164
Middle Trinity GCD	Trinity (Travis Peak)	Coryell	4,374	4,374	4,374	4,374	4,374	4,374	4,374
Middle Trinity GCD	Trinity (Travis Peak)	Erath	11,824	11,824	11,824	11,824	11,824	11,824	11,824
Middle Trinity GCD	Trinity (Hensell)	Bosque	3,837	3,837	3,837	3,837	3,837	3,837	3,837
Middle Trinity GCD	Trinity (Hensell)	Comanche	204	204	204	204	204	204	204
Middle Trinity GCD	Trinity (Hensell)	Coryell	2,197	2,197	2,197	2,197	2,197	2,197	2,197
Middle Trinity GCD	Trinity (Hensell)	Erath	5,141	5,141	5,141	5,141	5,141	5,141	5,141
Middle Trinity GCD	Trinity (Hosston)	Bosque	3,765	3,765	3,765	3,765	3,765	3,765	3,765
Middle Trinity GCD	Trinity (Hosston)	Comanche	5,869	5,869	5,869	5,869	5,869	5,869	5,869
Middle Trinity GCD	Trinity (Hosston)	Coryell	2,163	2,163	2,163	2,163	2,163	2,163	2,163
Middle Trinity GCD	Trinity (Hosston)	Erath	6,387	6,387	6,387	6,387	6,387	6,387	6,387
Middle Trinity GCD	Trinity (Antlers)	Comanche	5,843	5,843	5,843	5,843	5,843	5,843	5,843
Middle Trinity GCD	Trinity (Antlers)	Erath	2,627	2,627	2,627	2,627	2,627	2,627	2,627

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 2021 Joint Planning

Middle Trinity GCD								
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)					
			2020	2030	2040	2050	2060	2070
Middle Trinity GCD Totals								
	Trinity Aquifer		75,481	75,481	75,481	75,481	75,481	75,481

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Modeled Available Groundwater for Relevant Aquifers by Groundwater Conservation District (GCD)
2021 Joint Planning

North Texas GCD									
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
North Texas GCD	Trinity (Paluxy)	Collin	1,548	1,548	1,548	1,548	1,548	1,548	1,548
North Texas GCD	Trinity (Paluxy)	Denton	4,823	4,823	4,823	4,823	4,823	4,823	4,823
North Texas GCD	Trinity (Glen Rose)	Collin	83	83	83	83	83	83	83
North Texas GCD	Trinity (Glen Rose)	Denton	339	339	339	339	339	339	339
North Texas GCD	Trinity (Twin Mountains)	Collin	2,202	2,202	2,202	2,202	2,202	2,202	2,202
North Texas GCD	Trinity (Twin Mountains)	Denton	8,372	8,372	8,372	8,372	8,372	8,372	8,372
North Texas GCD	Trinity (Antlers)	Collin	1,962	1,962	1,962	1,962	1,962	1,962	1,962
North Texas GCD	Trinity (Antlers)	Cooke	10,522	10,522	10,522	10,522	10,522	10,522	10,522
North Texas GCD	Trinity (Antlers)	Denton	16,557	16,557	16,557	16,557	16,557	16,557	16,557
North Texas GCD	Woodbine	Collin	4,254	4,254	4,254	4,254	4,254	4,254	4,254
North Texas GCD	Woodbine	Cooke	800	800	800	800	800	800	800
North Texas GCD	Woodbine	Denton	3,609	3,609	3,609	3,609	3,609	3,609	3,609
North Texas GCD Totals									
Trinity Aquifer		46,408	46,408	46,408	46,408	46,408	46,408	46,408	46,408
Woodbine Aquifer		8,663	8,663	8,663	8,663	8,663	8,663	8,663	8,663

**Groundwater Management Area (GMA) 8
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2021 Joint Planning**

Northern Trinity GCD									
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
Northern Trinity GCD	Trinity (Paluxy)	Tarrant	8,963	8,963	8,963	8,963	8,963	8,963	8,963
Northern Trinity GCD	Trinity (Glen Rose)	Tarrant	793	793	793	793	793	793	793
Northern Trinity GCD	Trinity (Twin Mountains)	Tarrant	6,922	6,922	6,922	6,922	6,922	6,922	6,922
Northern Trinity GCD	Trinity (Antlers)	Tarrant	1,248	1,248	1,248	1,248	1,248	1,248	1,248
Northern Trinity GCD	Woodbine	Tarrant	1,139	1,139	1,139	1,139	1,139	1,139	1,139
Northern Trinity GCD Totals									
Trinity Aquifer			17,926	17,926	17,926	17,926	17,926	17,926	17,926
Woodbine Aquifer			1,139	1,139	1,139	1,139	1,139	1,139	1,139

Groundwater Management Area (GMA) 8
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Post Oak Savannah GCD									
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
Post Oak Savannah GCD	Trinity (Glen Rose)	Milam	0	0	0	0	0	0	0
Post Oak Savannah GCD	Trinity (Travis Peak)	Milam	0	0	0	0	0	0	0
Post Oak Savannah GCD	Trinity (Hensell)	Milam	0	0	0	0	0	0	0
Post Oak Savannah GCD	Trinity (Hosston)	Milam	0	0	0	0	0	0	0
Post Oak Savannah GCD Totals									
Trinity Aquifer			0	0	0	0	0	0	0

Groundwater Management Area (GMA) 8
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Prairielands GCD

GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
Prairielands GCD	Trinity (Paluxy)	Ellis	442	442	442	442	442	442	442
Prairielands GCD	Trinity (Paluxy)	Hill	352	352	352	352	352	352	352
Prairielands GCD	Trinity (Paluxy)	Johnson	2,442	2,442	2,442	2,442	2,442	2,442	2,442
Prairielands GCD	Trinity (Paluxy)	Somervell	14	14	14	14	14	14	14
Prairielands GCD	Trinity (Glen Rose)	Ellis	50	50	50	50	50	50	50
Prairielands GCD	Trinity (Glen Rose)	Hill	115	115	115	115	115	115	115
Prairielands GCD	Trinity (Glen Rose)	Johnson	1,633	1,633	1,633	1,633	1,633	1,633	1,633
Prairielands GCD	Trinity (Glen Rose)	Somervell	146	146	146	146	146	146	146
Prairielands GCD	Trinity (Twin Mountains)	Ellis	0	0	0	0	0	0	0
Prairielands GCD	Trinity (Twin Mountains)	Johnson	278	278	278	278	278	278	278
Prairielands GCD	Trinity (Twin Mountains)	Somervell	65	65	65	65	65	65	65
Prairielands GCD	Trinity (Travis Peak)	Ellis	5,676	5,676	5,676	5,676	5,676	5,676	5,676
Prairielands GCD	Trinity (Travis Peak)	Hill	4,685	4,685	4,685	4,685	4,685	4,685	4,685
Prairielands GCD	Trinity (Travis Peak)	Johnson	4,472	4,472	4,472	4,472	4,472	4,472	4,472
Prairielands GCD	Trinity (Travis Peak)	Somervell	1,763	1,763	1,763	1,763	1,763	1,763	1,763
Prairielands GCD	Trinity (Hensell)	Ellis	0	0	0	0	0	0	0
Prairielands GCD	Trinity (Hensell)	Hill	25	25	25	25	25	25	25
Prairielands GCD	Trinity (Hensell)	Johnson	119	119	119	119	119	119	119
Prairielands GCD	Trinity (Hensell)	Somervell	217	217	217	217	217	217	217
Prairielands GCD	Trinity (Hosston)	Ellis	5,545	5,545	5,545	5,545	5,545	5,545	5,545
Prairielands GCD	Trinity (Hosston)	Hill	3,610	3,610	3,610	3,610	3,610	3,610	3,610
Prairielands GCD	Trinity (Hosston)	Johnson	4,251	4,251	4,251	4,251	4,251	4,251	4,251
Prairielands GCD	Trinity (Hosston)	Somervell	930	930	930	930	930	930	930

Values from [GAM Run 21-013 MAG: Modeled Available Groundwater for the Aquifers in Groundwater Management Area 8](#).

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Prairielands GCD									
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
Prairielands GCD	Woodbine	Ellis	2,074	2,074	2,074	2,074	2,074	2,074	2,074
Prairielands GCD	Woodbine	Hill	587	587	587	587	587	587	587
Prairielands GCD	Woodbine	Johnson	1,981	1,981	1,981	1,981	1,981	1,981	1,981
Prairielands GCD Totals									
Trinity Aquifer			36,830	36,830	36,830	36,830	36,830	36,830	36,830
Woodbine Aquifer			4,642	4,642	4,642	4,642	4,642	4,642	4,642

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Red River GCD									
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
Red River GCD	Trinity (Paluxy)	Fannin	2,088	2,088	2,088	2,088	2,088	2,088	2,088
Red River GCD	Trinity (Paluxy)	Grayson	0	0	0	0	0	0	0
Red River GCD	Trinity (Glen Rose)	Fannin	0	0	0	0	0	0	0
Red River GCD	Trinity (Glen Rose)	Grayson	0	0	0	0	0	0	0
Red River GCD	Trinity (Twin Mountains)	Fannin	0	0	0	0	0	0	0
Red River GCD	Trinity (Twin Mountains)	Grayson	0	0	0	0	0	0	0
Red River GCD	Trinity (Travis Peak)	Fannin	0	0	0	0	0	0	0
Red River GCD	Trinity (Antlers)	Fannin	0	0	0	0	0	0	0
Red River GCD	Trinity (Antlers)	Grayson	10,716	10,716	10,716	10,716	10,716	10,716	10,716
Red River GCD	Woodbine	Fannin	4,924	4,924	4,924	4,924	4,924	4,924	4,924
Red River GCD	Woodbine	Grayson	7,526	7,526	7,526	7,526	7,526	7,526	7,526
Red River GCD Totals									
Trinity Aquifer			12,804	12,804	12,804	12,804	12,804	12,804	12,804
Woodbine Aquifer			12,450	12,450	12,450	12,450	12,450	12,450	12,450

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Saratoga UWCD									
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
Saratoga UWCD	Trinity (Glen Rose)	Lampasas	68	68	68	68	68	68	68
Saratoga UWCD	Trinity (Travis Peak)	Lampasas	1,593	1,593	1,593	1,593	1,593	1,593	1,593
Saratoga UWCD	Trinity (Hensell)	Lampasas	713	713	713	713	713	713	713
Saratoga UWCD	Trinity (Hosston)	Lampasas	849	849	849	849	849	849	849
Saratoga UWCD	Marble Falls	Lampasas	2,839	2,839	2,839	2,839	2,839	2,839	2,839
Saratoga UWCD	Ellenburger-San Saba	Lampasas	2,595	2,595	2,595	2,595	2,595	2,595	2,595
Saratoga UWCD	Hickory	Lampasas	113	113	113	113	113	113	113
Saratoga UWCD Totals									
Trinity Aquifer			3,223	3,223	3,223	3,223	3,223	3,223	3,223
Marble Falls Aquifer			2,839	2,839	2,839	2,839	2,839	2,839	2,839
Ellenburger-San Saba Aquifer			2,595	2,595	2,595	2,595	2,595	2,595	2,595
Hickory Aquifer			113	113	113	113	113	113	113

**Groundwater Management Area (GMA) 8
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2021 Joint Planning**

Southern Trinity GCD									
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
Southern Trinity GCD	Trinity (Paluxy)	McLennan	0	0	0	0	0	0	0
Southern Trinity GCD	Trinity (Glen Rose)	McLennan	0	0	0	0	0	0	0
Southern Trinity GCD	Trinity (Travis Peak)	McLennan	20,649	20,649	20,649	20,649	20,649	20,649	20,649
Southern Trinity GCD	Trinity (Hensell)	McLennan	4,701	4,701	4,701	4,701	4,701	4,701	4,701
Southern Trinity GCD	Trinity (Hosston)	McLennan	15,948	15,948	15,948	15,948	15,948	15,948	15,948
Southern Trinity GCD	Woodbine	McLennan	0	0	0	0	0	0	0
Southern Trinity GCD Totals									
Trinity Aquifer			41,298	41,298	41,298	41,298	41,298	41,298	41,298
Woodbine Aquifer			0	0	0	0	0	0	0

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Upper Trinity GCD									
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
Upper Trinity GCD	Trinity (Paluxy - outcrop)	Hood	159	159	159	159	159	159	159
Upper Trinity GCD	Trinity (Paluxy - outcrop)	Parker	2,609	2,609	2,609	2,609	2,609	2,609	2,609
Upper Trinity GCD	Trinity (Paluxy - downdip)	Parker	50	50	50	50	50	50	50
Upper Trinity GCD	Trinity (Glen Rose - outcrop)	Hood	790	790	790	790	790	790	790
Upper Trinity GCD	Trinity (Glen Rose - downdip)	Hood	124	124	124	124	124	124	124
Upper Trinity GCD	Trinity (Glen Rose - outcrop)	Parker	3,685	3,685	3,685	3,685	3,685	3,685	3,685
Upper Trinity GCD	Trinity (Glen Rose - downdip)	Parker	1,406	1,406	1,406	1,406	1,406	1,406	1,406
Upper Trinity GCD	Trinity (Twin Mountains - outcrop)	Hood	5,024	5,024	5,024	5,024	5,024	5,024	5,024
Upper Trinity GCD	Trinity (Twin Mountains - downdip)	Hood	10,619	10,619	10,619	10,619	10,619	10,619	10,619
Upper Trinity GCD	Trinity (Twin Mountains - outcrop)	Parker	1,282	1,282	1,282	1,282	1,282	1,282	1,282
Upper Trinity GCD	Trinity (Twin Mountains - downdip)	Parker	2,528	2,528	2,528	2,528	2,528	2,528	2,528
Upper Trinity GCD	Trinity (Travis Peak)	Hood	122	122	122	122	122	122	122
Upper Trinity GCD	Trinity (Hensell)	Hood	50	50	50	50	50	50	50
Upper Trinity GCD	Trinity (Hosston)	Hood	72	72	72	72	72	72	72
Upper Trinity GCD	Trinity (Antlers - outcrop)	Montague	6,103	6,103	6,103	6,103	6,103	6,103	6,103
Upper Trinity GCD	Trinity (Antlers - outcrop)	Parker	2,889	2,889	2,889	2,889	2,889	2,889	2,889
Upper Trinity GCD	Trinity (Antlers - outcrop)	Wise	9,013	9,013	9,013	9,013	9,013	9,013	9,013
Upper Trinity GCD	Trinity (Antlers - downdip)	Wise	2,439	2,439	2,439	2,439	2,439	2,439	2,439

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Upper Trinity GCD										
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)							
			2020	2030	2040	2050	2060	2070	2080	
Upper Trinity GCD Totals										
	Trinity Aquifer		48,964	48,964	48,964	48,964	48,964	48,964	48,964	48,964

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No District – County

GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
No District-County	Trinity (Paluxy)	Dallas	359	359	359	359	359	359	359
No District-County	Trinity (Paluxy)	Delta	56	56	56	56	56	56	56
No District-County	Trinity (Paluxy)	Falls	0	0	0	0	0	0	0
No District-County	Trinity (Paluxy)	Hamilton	0	0	0	0	0	0	0
No District-County	Trinity (Paluxy)	Hunt	3	3	3	3	3	3	3
No District-County	Trinity (Paluxy)	Kaufman	0	0	0	0	0	0	0
No District-County	Trinity (Paluxy)	Lamar	8	8	8	8	8	8	8
No District-County	Trinity (Paluxy)	Limestone	0	0	0	0	0	0	0
No District-County	Trinity (Paluxy)	Mills	6	6	6	6	6	6	6
No District-County	Trinity (Paluxy)	Navarro	0	0	0	0	0	0	0
No District-County	Trinity (Paluxy)	Red River	177	177	177	177	177	177	177
No District-County	Trinity (Paluxy)	Rockwall	0	0	0	0	0	0	0
No District-County	Trinity (Glen Rose)	Brown	0	0	0	0	0	0	0
No District-County	Trinity (Glen Rose)	Dallas	131	131	131	131	131	131	131
No District-County	Trinity (Glen Rose)	Delta	0	0	0	0	0	0	0
No District-County	Trinity (Glen Rose)	Falls	0	0	0	0	0	0	0
No District-County	Trinity (Glen Rose)	Hamilton	218	218	218	218	218	218	218
No District-County	Trinity (Glen Rose)	Hunt	0	0	0	0	0	0	0
No District-County	Trinity (Glen Rose)	Kaufman	0	0	0	0	0	0	0
No District-County	Trinity (Glen Rose)	Lamar	0	0	0	0	0	0	0
No District-County	Trinity (Glen Rose)	Limestone	0	0	0	0	0	0	0
No District-County	Trinity (Glen Rose)	Mills	189	189	189	189	189	189	189

Groundwater Management Area (GMA) 8
Modeled Available Groundwater for Relevant Aquifers by Groundwater Conservation District (GCD)
2021 Joint Planning

No District – County

GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
No District-County	Trinity (Glen Rose)	Navarro	0	0	0	0	0	0	0
No District-County	Trinity (Glen Rose)	Red River	0	0	0	0	0	0	0
No District-County	Trinity (Glen Rose)	Rockwall	0	0	0	0	0	0	0
No District-County	Trinity (Glen Rose)	Travis	100	100	100	100	100	100	100
No District-County	Trinity (Glen Rose)	Williamson	149	149	149	149	149	149	149
No District-County	Trinity (Twin Mountains)	Dallas	3,201	3,201	3,201	3,201	3,201	3,201	3,201
No District-County	Trinity (Twin Mountains)	Hunt	0	0	0	0	0	0	0
No District-County	Trinity (Twin Mountains)	Kaufman	0	0	0	0	0	0	0
No District-County	Trinity (Twin Mountains)	Rockwall	0	0	0	0	0	0	0
No District-County	Trinity (Travis Peak)	Brown	384	384	384	384	384	384	384
No District-County	Trinity (Travis Peak)	Dallas	0	0	0	0	0	0	0
No District-County	Trinity (Travis Peak)	Delta	0	0	0	0	0	0	0
No District-County	Trinity (Travis Peak)	Falls	1,435	1,435	1,435	1,435	1,435	1,435	1,435
No District-County	Trinity (Travis Peak)	Hamilton	2,209	2,209	2,209	2,209	2,209	2,209	2,209
No District-County	Trinity (Travis Peak)	Hunt	0	0	0	0	0	0	0
No District-County	Trinity (Travis Peak)	Kaufman	0	0	0	0	0	0	0
No District-County	Trinity (Travis Peak)	Lamar	0	0	0	0	0	0	0
No District-County	Trinity (Travis Peak)	Limestone	0	0	0	0	0	0	0
No District-County	Trinity (Travis Peak)	Mills	2,264	2,264	2,264	2,264	2,264	2,264	2,264
No District-County	Trinity (Travis Peak)	Navarro	0	0	0	0	0	0	0
No District-County	Trinity (Travis Peak)	Red River	0	0	0	0	0	0	0
No District-County	Trinity (Travis Peak)	Travis	6,644	6,644	6,644	6,644	6,644	6,644	6,644

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No District – County

GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
No District-County	Trinity (Travis Peak)	Williamson	3,548	3,548	3,548	3,548	3,548	3,548	3,548
No District-County	Trinity (Hensell)	Brown	4	4	4	4	4	4	4
No District-County	Trinity (Hensell)	Dallas	0	0	0	0	0	0	0
No District-County	Trinity (Hensell)	Falls	0	0	0	0	0	0	0
No District-County	Trinity (Hensell)	Hamilton	1,672	1,672	1,672	1,672	1,672	1,672	1,672
No District-County	Trinity (Hensell)	Kaufman	0	0	0	0	0	0	0
No District-County	Trinity (Hensell)	Limestone	0	0	0	0	0	0	0
No District-County	Trinity (Hensell)	Mills	607	607	607	607	607	607	607
No District-County	Trinity (Hensell)	Navarro	0	0	0	0	0	0	0
No District-County	Trinity (Hensell)	Travis	2,269	2,269	2,269	2,269	2,269	2,269	2,269
No District-County	Trinity (Hensell)	Williamson	1,599	1,599	1,599	1,599	1,599	1,599	1,599
No District-County	Trinity (Hosston)	Brown	346	346	346	346	346	346	346
No District-County	Trinity (Hosston)	Dallas	0	0	0	0	0	0	0
No District-County	Trinity (Hosston)	Falls	1,435	1,435	1,435	1,435	1,435	1,435	1,435
No District-County	Trinity (Hosston)	Hamilton	385	385	385	385	385	385	385
No District-County	Trinity (Hosston)	Kaufman	0	0	0	0	0	0	0
No District-County	Trinity (Hosston)	Limestone	0	0	0	0	0	0	0
No District-County	Trinity (Hosston)	Mills	1,455	1,455	1,455	1,455	1,455	1,455	1,455
No District-County	Trinity (Hosston)	Navarro	0	0	0	0	0	0	0
No District-County	Trinity (Hosston)	Travis	4,185	4,185	4,185	4,185	4,185	4,185	4,185
No District-County	Trinity (Hosston)	Williamson	1,750	1,750	1,750	1,750	1,750	1,750	1,750
No District-County	Trinity (Antlers)	Brown	1,043	1,043	1,043	1,043	1,043	1,043	1,043

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2021 Joint Planning

No District – County

GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
No District-County	Trinity (Antlers)	Callahan	1,726	1,726	1,726	1,726	1,726	1,726	1,726
No District-County	Trinity (Antlers)	Eastland	5,736	5,736	5,736	5,736	5,736	5,736	5,736
No District-County	Trinity (Antlers)	Lamar	0	0	0	0	0	0	0
No District-County	Trinity (Antlers)	Red River	0	0	0	0	0	0	0
No District-County	Trinity (Antlers)	Taylor	13	13	13	13	13	13	13
No District-County	Woodbine	Dallas	2,798	2,798	2,798	2,798	2,798	2,798	2,798
No District-County	Woodbine	Hunt	763	763	763	763	763	763	763
No District-County	Woodbine	Kaufman	0	0	0	0	0	0	0
No District-County	Woodbine	Lamar	49	49	49	49	49	49	49
No District-County	Woodbine	Navarro	68	68	68	68	68	68	68
No District-County	Woodbine	Red River	2	2	2	2	2	2	2
No District-County	Woodbine	Rockwall	0	0	0	0	0	0	0
No District-County	Edwards (Balcones Fault Zone)	Travis	5,237	5,237	5,237	5,237	5,237	5,237	5,237
No District-County	Edwards (Balcones Fault Zone)	Williamson	3,462	3,462	3,462	3,462	3,462	3,462	3,462
No District-County	Marble Falls	Brown	25	25	25	25	25	25	25
No District-County	Marble Falls	Mills	25	25	25	25	25	25	25
No District-County	Ellenburger-San Saba	Brown	131	131	131	131	131	131	131
No District-County	Ellenburger-San Saba	Mills	499	499	499	499	499	499	499
No District-County	Hickory	Brown	12	12	12	12	12	12	12
No District-County	Hickory	Mills	36	36	36	36	36	36	36

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No District – County									
GCD	Aquifer	County	Modeled Available Groundwater (acre-feet per year)						
			2020	2030	2040	2050	2060	2070	2080
No District-County Totals									
	Trinity Aquifer		45,306	45,306	45,306	45,306	45,306	45,306	45,306
	Edwards (Balcones Fault Zone) Aquifer		8,699	8,699	8,699	8,699	8,699	8,699	8,699
	Woodbine Aquifer		3,680	3,680	3,680	3,680	3,680	3,680	3,680
	Ellenburger-San Saba Aquifer		630	630	630	630	630	630	630
	Marble Falls Aquifer		50	50	50	50	50	50	50
	Hickory Aquifer		48	48	48	48	48	48	48