

Groundwater Management Area 4 – Modeled Available Groundwater

Aquifer	County	Regional Water Planning Area	River Basin	Modeled Available Groundwater						TWDB Report
				2020	2030	2040	2050	2060	2070	
Bone Spring-Victorio Peak	Hudspeth	E	Rio Grande	101,400	101,400	101,400	101,400	101,400	101,400	GR 16-030 MAG
Capitan Reef Complex	Brewster	E	Rio Grande	583	583	583	583	583	583	GR 16-030 MAG
Capitan Reef Complex	Culberson	E	Rio Grande	7,580	7,580	7,580	7,580	7,580	7,580	GR 16-030 MAG
Edwards-Trinity (Plateau)	Brewster	E	Rio Grande	1,394	1,394	1,394	1,394	1,394	1,394	GR 16-030 MAG
Igneous	Brewster	E	Rio Grande	2,586	2,586	2,585	2,583	2,583	2,582	GR 16-030 MAG
Igneous	Culberson	E	Rio Grande	99	99	99	99	99	99	GR 16-030 MAG
Igneous	Jeff Davis	E	Rio Grande	4,584	4,584	4,584	4,584	4,584	4,584	GR 16-030 MAG
Igneous	Presidio	E	Rio Grande	4,064	4,064	4,064	4,063	4,063	4,063	GR 16-030 MAG
Marathon	Brewster	E	Rio Grande	7,327	7,327	7,327	7,327	7,327	7,327	GR 16-030 MAG
West Texas Bolsons (Wild Horse, Michigan, and Lobo Flats)	Culberson	E	Rio Grande	35,749	35,678	35,601	35,550	35,476	35,409	GR 16-030 MAG
West Texas Bolsons (Ryan Flat)	Jeff Davis	E	Rio Grande	6,055	6,055	5,989	5,960	5,927	5,892	GR 16-030 MAG
West Texas Bolsons (Ryan Flat)	Presidio	E	Rio Grande	9,112	8,982	8,834	8,710	8,571	8,436	GR 16-030 MAG
West Texas Bolsons (Presidio and Redford Bolsons)	Presidio	E	Rio Grande	7,661	7,661	7,661	7,661	7,661	7,661	GR 16-030 MAG
Totals										
GMA 4 Total – Bone Spring-Victorio Peak				101,400	101,400	101,400	101,400	101,400	101,400	GR 16-030 MAG
GMA 4 Total – Capitan Reef Complex				8,163	8,163	8,163	8,163	8,163	8,163	GR 16-030 MAG
GMA 4 Total – Edwards-Trinity (Plateau)				1,394	1,394	1,394	1,394	1,394	1,394	GR 16-030 MAG
GMA 4 Total – Igneous				11,333	11,333	11,332	11,329	11,329	11,327	GR 16-030 MAG
GMA 4 Total – Marathon				7,327	7,327	7,327	7,327	7,327	7,327	GR 16-030 MAG
GMA 4 Total – West Texas Bolsons				58,577	58,376	58,085	57,881	57,635	57,397	GR 16-030 MAG
GMA 4 Total				188,194	187,993	187,701	187,494	187,248	187,008	GR 16-030 MAG