



### Groundwater Management Area 14 – Modeled Available Groundwater

Groundwater Conservation District	County	Gulf Coast Aquifer System	Modeled Available Groundwater							TWDB Report
			2010	2020	2030	2040	2050	2060	2070	
Southeast Texas GCD	Hardin	Burkeville Aquifer	0	0	0	0	0	0	0	GR16-024 MAG
Southeast Texas GCD	Hardin	Jasper Aquifer	0	0	0	0	0	0	0	GR16-024 MAG
Southeast Texas GCD	Jasper	Chicot Aquifer	10,827	10,827	10,827	10,827	10,827	10,827	10,827	GR16-024 MAG
Southeast Texas GCD	Jasper	Evangeline Aquifer	40,648	40,648	40,648	40,648	40,648	40,648	40,648	GR16-024 MAG
Southeast Texas GCD	Jasper	Burkeville Aquifer	1	1	1	1	1	1	1	GR16-024 MAG
Southeast Texas GCD	Jasper	Jasper Aquifer	16,008	16,008	16,008	16,008	16,008	16,008	16,008	GR16-024 MAG
Southeast Texas GCD	Newton	Chicot Aquifer	500	500	500	500	500	500	500	GR16-024 MAG
Southeast Texas GCD	Newton	Evangeline Aquifer	21,343	21,343	21,343	21,343	21,343	21,343	21,343	GR16-024 MAG
Southeast Texas GCD	Newton	Burkeville Aquifer	0	0	0	0	0	0	0	GR16-024 MAG
Southeast Texas GCD	Newton	Jasper Aquifer	12,376	12,376	12,376	12,376	12,376	12,376	12,376	GR16-024 MAG
Southeast Texas GCD	Tyler	Chicot Aquifer	0	0	0	0	0	0	0	GR16-024 MAG
Southeast Texas GCD	Tyler	Evangeline Aquifer	20,576	20,576	20,576	20,576	20,576	20,576	20,576	GR16-024 MAG
Southeast Texas GCD	Tyler	Burkeville Aquifer	1	1	1	1	1	1	1	GR16-024 MAG
Southeast Texas GCD	Tyler	Jasper Aquifer	17,634	17,634	17,634	17,634	17,634	17,634	17,634	GR16-024 MAG
No District-County	Chambers	Chicot Aquifer	22,573	22,573	22,573	22,573	22,573	22,573	22,573	GR16-024 MAG
No District-County	Chambers	Evangeline Aquifer	378	378	378	378	378	378	378	GR16-024 MAG
No District-County	Jefferson	Chicot Aquifer	2,426	2,426	2,426	2,426	2,426	2,426	2,426	GR16-024 MAG
No District-County	Jefferson	Evangeline Aquifer	100	100	100	100	100	100	100	GR16-024 MAG
No District-County	Liberty	Chicot Aquifer	14,571	14,571	14,572	14,572	14,572	14,572	14,572	GR16-024 MAG
No District-County	Liberty	Evangeline Aquifer	27,654	27,654	27,656	27,655	27,656	27,656	27,656	GR16-024 MAG
No District-County	Liberty	Burkeville Aquifer	215	215	215	215	215	215	215	GR16-024 MAG
No District-County	Liberty	Jasper Aquifer	787	787	787	787	787	787	787	GR16-024 MAG
No District-County	Orange	Chicot Aquifer	18,162	18,162	18,162	18,162	18,162	18,162	18,162	GR16-024 MAG
No District-County	Orange	Evangeline Aquifer	1,202	1,202	1,202	1,202	1,202	1,202	1,202	GR16-024 MAG
No District-County	Washington	Evangeline Aquifer	3,236	3,236	3,236	3,236	3,236	3,236	3,236	GR16-024 MAG
No District-County	Washington	Burkeville Aquifer	367	367	367	367	367	367	367	GR16-024 MAG
No District-County	Washington	Jasper Aquifer	9,428	9,428	9,428	9,428	9,428	9,428	9,428	GR16-024 MAG
<b>Totals</b>										
Bluebonnet GCD Total		Gulf Coast Aquifer System	95,859	95,859	95,859	95,859	95,859	95,859	95,859	GR16-024 MAG
Brazoria County GCD Total		Gulf Coast Aquifer System	50,369	50,418	50,540	50,583	50,626	50,670	50,721	GR16-024 MAG

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			2010	2020	2030	2040	2050	2060	2070	
Lone Star GCD Total		Gulf Coast Aquifer System	91,146	64,004	64,004	64,004	64,004	64,004	64,004	GR16-024 MAG
Lower Trinity GCD Total		Gulf Coast Aquifer System	57,691	57,691	57,691	57,691	57,691	57,691	57,691	GR16-024 MAG
Southeast Texas GCD Total		Gulf Coast Aquifer System	174,841	174,841	174,841	174,841	174,841	174,841	174,841	GR16-024 MAG
No District-County Total		Gulf Coast Aquifer System	101,100	101,100	101,103	101,101	101,102	101,103	101,103	GR16-024 MAG
<b>GMA 14 (All areas except subsidence districts)</b>		<b>Gulf Coast Aquifer System</b>	<b>571,007</b>	<b>543,913</b>	<b>544,039</b>	<b>544,080</b>	<b>544,124</b>	<b>544,169</b>	<b>544,020</b>	<b>GR16-024 MAG</b>