

**Groundwater Management Area (GMA) 10  
Desired Future Conditions  
2021 Joint Planning**

**Adopted Desired Future Conditions for Relevant Aquifers**

<b>Aquifer</b>	<b>Desired Future Condition (DFC)</b>	<b>Date DFC Adopted</b>
Austin Chalk	No drawdown (including exempt and non-exempt use)	10/26/2022
Buda Limestone	No drawdown (including exempt and non-exempt use)	10/26/2022
Freshwater Edwards, Northern Subdivision	Springflow at Barton Springs during average recharge conditions shall be no less than 49.7 cubic feet per second (cfs) averaged over an 84-month (7-year) period	10/26/2022
Freshwater Edwards, Northern Subdivision	Springflow of Barton Springs during extreme drought conditions, including those as severe as a recurrence of the 1950s drought of record, shall be no less than 6.5 cfs average on a monthly basis	10/26/2022
Freshwater Edwards, Western Subdivision	The water level in well 70-38-902 shall not fall below 1,184 ft mean sea level	10/26/2022
Leona Gravel	No drawdown (including exempt and non-exempt use)	10/26/2022
Saline Edwards, Northern Subdivision	No more than 75 feet of regional average potentiometric surface drawdown due to pumping when compared to pre-development conditions	10/26/2022
Trinity	In Uvalde County: No (zero) regional well drawdown (including exempt and non-exempt use)	10/26/2022

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<b>Non-Relevant Aquifers *</b>		
<b>Aquifer</b>	<b>Location</b>	<b>Justification</b>
Trinity	Bexar County; Plum Creek CD	Bexar County: No known production; no known monitoring of Trinity Aquifer use; no issued permits; no GCD to regulate Trinity Aquifer withdrawals Plum Creek CD: Non-relevant designation will have no effect on users in other GCDs; no known production; no issued permits; no pending or anticipated water use
Edwards (BFZ)	Edwards Aquifer Authority	Edwards Aquifer Authority has a unique role in management of the Edwards (BFZ) Aquifer and legislative exemptions from the joint planning process and requirements of Texas Water Code Chapter 36

\* Districts in a groundwater management area may, as part of the process for adopting and submitting desired future conditions, propose classification of a portion or portions of a relevant aquifer as non-relevant if the districts determine that aquifer characteristics, groundwater demands, and current groundwater uses do not warrant adoption of a desired future condition ([Texas Administrative Code § 356.31\(b\)](#)). Declaring an aquifer as non-relevant for the purposes of joint planning does not necessarily mean that the aquifer will not be managed by a local groundwater conservation district.