

**Groundwater Management Area (GMA) 3  
Desired Future Conditions  
2021 Joint Planning**

<b>Adopted Desired Future Conditions for Relevant Aquifers</b>			
<b>County</b>	<b>Aquifer</b>	<b>Desired Future Condition (DFC)</b>	<b>Date DFC Adopted</b>
Pecos	Capitan Reef Complex	Total net drawdown not to exceed 4 feet in Pecos County (Middle Pecos GCD) in 2070 as compared with aquifer levels in 2006	2/17/2021
Ward & Winkler	Capitan Reef Complex	Total net drawdowns in Ward and Winkler Counties not to exceed 2 feet in 2070 as compared with 2006 aquifer levels	2/17/2021
Crane	Dockum	Average drawdown of 0 feet from 2012 to 2070	2/17/2021
Loving	Dockum	Average drawdown of 5 feet from 2012 to 2070	2/17/2021
Pecos (Middle Pecos GCD)	Dockum	Average drawdown of 52 feet from 2012 to 2070	2/17/2021
Reeves (Reeves County GCD)	Dockum	Average drawdown of 20 feet from 2012 to 2070	2/17/2021
Ward	Dockum	Average drawdown of 30 feet from 2012 to 2070	2/17/2021
Winkler	Dockum	Average drawdown of 22 feet from 2012 to 2070	2/17/2021
Crane	Edwards-Trinity (Plateau) and Pecos Valley	Total net drawdown not to exceed 58 feet in 2070, as compared with aquifer levels in 2010	2/17/2021
Loving	Edwards-Trinity (Plateau) and Pecos Valley	Total net drawdown not to exceed 5 feet in 2070, as compared with aquifer levels in 2010	2/17/2021
Pecos (Middle Pecos GCD)	Edwards-Trinity (Plateau) and Pecos Valley	Total net drawdown not to exceed 14 feet in 2070, as compared with aquifer levels in 2010	2/17/2021
Reeves (Reeves County GCD)	Edwards-Trinity (Plateau) and Pecos Valley	Total net drawdown not to exceed 8 feet in 2070, as compared with aquifer levels in 2010	2/17/2021
Ward	Edwards-Trinity (Plateau) and Pecos Valley	Total net drawdown not to exceed 63 feet in 2070, as compared with aquifer levels in 2010	2/17/2021

**Groundwater Management Area (GMA) 3  
Desired Future Conditions  
2021 Joint Planning**

<b>Adopted Desired Future Conditions for Relevant Aquifers</b>			
<b>County</b>	<b>Aquifer</b>	<b>Desired Future Condition (DFC)</b>	<b>Date DFC Adopted</b>
Winkler	Edwards-Trinity (Plateau) and Pecos Valley	Total net drawdown not to exceed 161 feet in 2070, as compared with aquifer levels in 2010	2/17/2021
Loving	Rustler	Average drawdown from 2009 to 2070 not to exceed 28 feet	2/17/2021
Pecos (Middle Pecos GCD)	Rustler	Average drawdown from 2009 to 2070 not to exceed 69 feet	2/17/2021
Reeves (Reeves County GCD)	Rustler	Average drawdown from 2009 to 2070 not to exceed 40 feet	2/17/2021
Ward	Rustler	Average drawdown from 2009 to 2070 not to exceed 30 feet	2/17/2021
Winkler	Rustler	Average drawdown from 2009 to 2070 not to exceed 31 feet	2/17/2021

<b>Non-Relevant Aquifers *</b>		
<b>Aquifer</b>	<b>Location</b>	<b>Justification</b>
Capitan Reef Complex	Reeves County	Limited areal extent; lack of groundwater use
Igneous	GMA 3 (Reeves County)	Limited areal extent; lack of groundwater use
Ogallala	GMA 3 (Winkler County)	Limited areal extent; lack of groundwater use

\* 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.