

Table 7-1. (continued) WUGs/WWPs Most Likely Associated with Measures of Additional Water Supply During Drought Worse Than Drought-of-Record

		Included in the adopted RWP								Measures that may be available beyond the recommended strategies identified in the adopted RWP										
		Built-in conservative modeling or other assumptions				Additional recommendations for additional supplies beyond those needed to meet needs				Demand-management measures			Water supply measures							
WUG/WWP Name	Applicable water supplies	1-year safe yield used in surface water modeling***	Utilizing MAG based upon a DFC developed under drought conditions	No return flows	Maximum permitted amounts	Recharge plus 0.1 volume of water in storage. See report: Occurrence of Significant River Alluvium Aquifers in the Plateau Region (2010)	Certain WMSs include 'management supply'	Entities that have recommended WMSs that provide water supplies beyond any identified water needs	Other	Other	Other	Implement drought management (not a recommended WMS)	Other	Other	Other	Implement recommended GW WMSs but earlier than shown in the plan	Pursue new direct potable reuse to extend existing supplies	Pursue new brackish desalination	Other	Other
City of Brackettville	Edwards-Trinity (Plateau), Pecos Valley & Trinity Aquifer, Rio Grande Run-of-River		▪		▪			▪				▪						▪		
Fort Clark Springs MUD	Edwards-Trinity (Plateau), Pecos Valley & Trinity Aquifer		▪					▪				▪						▪		
City of Camp Wood	Nueces Run-of-River				▪							▪				▪				

Table 7-1. (continued) WUGs/WWPs Most Likely Associated with Measures of Additional Water Supply During Drought Worse Than Drought-of-Record

WUG/WWP Name	Applicable water supplies	Included in the adopted RWP								Measures that may be available beyond the recommended strategies identified in the adopted RWP										
		Built-in conservative modeling or other assumptions				Additional recommendations for additional supplies beyond those needed to meet needs				Demand-management measures			Water supply measures							
		1-year safe yield used in surface water modeling***	Utilizing MAG based upon a DFC developed under drought conditions	No return flows	Maximum permitted amounts	Recharge plus 0.1 volume of water in storage. See report: Occurrence of Significant River Alluvium Aquifers in the Plateau Region (2010)	Certain WMSs include 'management supply'	Entities that have recommended WMSs that provide water supplies beyond any identified water needs	Other	Other	Other	Implement drought management (not a recommended WMS)	Other	Other	Other	Implement recommended GW WMSs but earlier than shown in the plan	Pursue new direct potable reuse to extend existing supplies	Pursue new brackish desalination	Other	Other
City of Leakey	Frio River Alluvium Aquifer					▪		▪				▪				▪				
Del Rio Utilities	Edwards-Trinity (Plateau), Pecos Valley & Trinity Aquifer, Rio Grande Run-of-River		▪		▪							▪				▪		▪		