

## 4B.7 Kenedy County Water Supply Plan

Table 4B.7-1 lists each water user group in Kenedy County and their corresponding surplus or shortage in years 2030 and 2060. All water user groups have an adequate supply, as shown in Table 4B.7-1.

**Table 4B.7-1.  
Kenedy County Surplus/(Shortage)**

<b>Water User Group</b>	<b>Surplus/(Shortage)<sup>1</sup></b>		<b>Comment</b>
	<b>2030 (acft/yr)</b>	<b>2060 (acft/yr)</b>	
County-Other	0	0	Supply equals demand
Manufacturing	none	none	No demands projected
Steam-Electric	none	none	No demands projected
Mining	0	0	Supply equals demand
Irrigation	0	0	Supply equals demand
Livestock	0	0	Supply equals demand
<sup>1</sup> From Tables 4A-11 and 4A-12, Section 4 – Comparison of Water Demands with Water Supplies to Determine Needs.			

### 4B.7.1 County-Other

County-Other demands are met with groundwater from the Gulf Coast Aquifer. No shortages are projected for County-Other entities and no changes in water supply are recommended.

### 4B.7.2 Manufacturing

No manufacturing demand exists or is projected for the county.

### 4B.7.3 Steam-Electric

No steam-electric demand exists or is projected for the county.

**4B.7.4 Mining**

There are small mining water demands in Kenedy County. These demands are met by groundwater from the Gulf Coast Aquifer. No shortages are projected for mining and no changes in water supply are recommended.

**4B.7.5 Irrigation**

The irrigation demands are met by groundwater from the Gulf Coast Aquifer. No shortages are projected for irrigation and no changes in water supply are recommended.

**4B.7.6 Livestock**

The livestock water demands in Kenedy County are met by groundwater from the Gulf Coast Aquifer and surface water from local on-farm sources. No shortages are projected for livestock and no changes in water supply are recommended.