



**Chase Pump Station**  
 (1) - 0.14 MG Ground Storage Tank  
 (2) - 1,200 gpm Pumps

**McConnell**  
 Overflow Elev. = 374'  
 (1) - 0.25 MG Elevated Storage Tank

0 3,000 6,000  
 SCALE IN FEET

**SOUTHEAST SYSTEM**

**College**  
 Overflow Elev. = 395'  
 (1) - 0.25 MG Elevated Storage Tank

**FM 351 Pump Station**  
 (2) - 0.14 MG Ground Storage Tank  
 (3) - 1,200 gpm Pumps

**Madison**  
 Overflow Elev. = 355'  
 (1) - 0.50 MG Elevated Storage Tank

**Cleveland Pump Station**  
 (2) - 0.40 MG Ground Storage Tanks  
 (3) - 1,000 gpm Pumps

**Cook Pump Station**  
 (1) - 0.14 MG Ground Storage Tank  
 (1) - 1,000 gpm Pumps

**Mussett Street Pump Station**  
 Overflow Elev. = 354'  
 (1) - 0.50 MG Elevated Storage Tank  
 (1) - 0.50 MG Ground Storage Tank  
 (1) - 1,200 gpm Pump

**Veteran's Park Pump Station**  
 (1) - 0.11 MG Ground Storage Tank  
 (1) - Hydro pneumatic Tank  
 (2) - 1,000 gpm Pumps

**McConnell**  
 Overflow Elev. = 374'  
 (1) - 0.25 MG Elevated Storage Tank

0 1,000 2,000  
 SCALE IN FEET

**FIGURE 4-8**  
**CITY OF BEEVILLE**  
**EXISTING WATER SYSTEM**  
**WATER AGE**

**LEGEND**

	Under 48 hours		6" and Smaller Water Line
	48 to 72 hours		8" and Larger Water Line
	72 to 120 hours		Road
	120 to 240 hours		Railroad
	Over 240 hours		Stream
	Hydrant		Parcel
	Elevated Storage Tank		City Limit
	Ground Storage Tank		Neighboring Community
	Pump Station		Transmission Line

**BEEVILLE TEXAS**

**FREESSE & NICHOLS**