

Water Drafting System

Equipment

- The typical capacity of a water storage tank will hold approximately 1500 to 2500 gallons. Water will be stored in the tank(s) for an average of 12 to 24 hours. Maximum water storage time within the tank will be limited to 72 hours.



Figure 1: Typical Water Storage Tank w/PVC Line

- The water would continue to be pumped from the river using 1.5" to 2" diameter soft and hard (PVC) water line(s). Once the storage tank(s) is filled, the pump, filter apparatus, and water line will be removed from the river channel.



Figure 2: Temporary Storage of water drafting equipment