



**CITY OF SAN MARCOS**  
**STANDARD PRODUCTS LIST**  
 for  
**WATER SAMPLING STATION**

SPL No. WW-68A  
 Sheet 1 of 1

**ISSUED: 11/23/2015**

**REVISED: 09/27/2017**

**DESCRIPTION:** The sampling station must be constructed of brass, copper, stainless steel or plastic or a combination of these materials. The unit shall consist of a dual check backflow preventer and a locking main sampling valve. The operation shall consist of a positive lock valve, which is activated and deactivated by a sampling rod. The main sample valve must be of the female design while the rod end must be of the male design, as the male connection accepts any normal ware and is easily and inexpensively replaced. The main sampling valve shall be sized no less than 1/2” and the valve shall be protected by a threaded cap with compression type sealing gasket and a built-in key way for operation with a standard meter key.

APPROVAL DATE	MANUFACTURER	PRODUCT IDENTIFICATION/COMMENT
11/23/15	Water Plus Corporation Pensacola, FL	<b>Model 900L</b> - "The Original" Sampling Station <b>Model 1500</b> - "All-In-One" Sampling Station (See Note 2)

**NOTE:**

1. The unit shall be supplied with a plastic mounting stake which may be driven into the ground and provides a stable mounting cradle for the unit and holds the unit in a constant upright position.
2. This is an approved alternative for use services to single family homes.
- 3.
- 4.
- 5.