

Talty Special Utility District PO Box 890 Forney, TX 75126 (972)552-4422

The following form must be completed for each assembly tested. A signed and dated original must be submitted to the public water supplier for record keeping purposes:

BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT

CONTACT PERSO LOCATION OF SE	Talty SUD SS: DN: RVICE:					
	ention assembly deta certified to be operat			tained as required	by TCEQ	
☐ Double Check Valve			□ Reduced Pressure Principle Detector□ Double Check-Detector□ Spill-Resistant Pressure Vacuum Breaker			
Manufacturer Model Number Serial Number			Size Located At			
Is the assembly ins	talled in accordance	with manufacture	recommendations	and/or local codes	3?	
	Reduced Press Assembly	ure Principle		Pressure Vacuum Breaker		
	Double Check Valve Assembly			Air Inlet	Check Valve	
	1st Check	2nd Check	Relief Valve			
Initial Test	Held at PSID	Held at PSID	Opened at PSID	Opened at PSID	Held at PSID	
	☐ Closed Tight☐ Leaked	☐ Closed Tight☐ Leaked	☐ Did not open	☐ Did not open	□ Leaked	
Repairs and Materials Used						
Test After Repair	Held at PSID	Held at PSID	Opened at PSID	Opened at PSID	Held at PSID	
	☐ Closed Tight	☐ Closed Tight				
Test gauge used: Make/Model:Remarks:				Calibration Date:		
The above is certified to be true at the time of testing. Firm Name Firm Address Firm Phone #			Certified Tester_	rertified TesterEx. Date		

^{*}TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS