## South Mesa Water Company



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## **Backflow Assembly Test Report**

Property Owner: Pho		Email:		
			Zip:	
			Zip:	
Assembly Type: Meter Number: Line Pressure:			essure nsi	
Manufacturer: Model: Size:				
Assembly Location:				
Existing	New Removed Replacement			
	Initial Test Results	Test After Repa	Test After Repairs or Cleaning	
RPBA	Relief Valve Opened:psid (2 min)	Relief Valve Opened:	Relief Valve Opened:psid (2 min)	
	#2 Check Valve: Closed Tight	#2 Check Valve: Closed	#2 Check Valve: Closed Tight	
	Leaked		Leaked	
	#1 Check Valve: Closed Tight	#1 Check Valve: Closed Tight		
	Leaked	Leaked		
	#1 Pressure Drop:psid (5 min)	#1 Pressure Drop:	#1 Pressure Drop:psid (5 min)	
	Minimum AG Present: Yes No	Minimum AG Present:	Minimum AG Present: Yes No	
DCVA	#1 Check Valve: Tightpsid	#1 Check Valve: Tight	psid	
	Leaked 🗌	Leaked 🗌		
	#2 Check Valve: Tightpsid	#2 Check Valve: Tightpsid		
	Leaked 🗌	Leaked	Leaked 🗌	
5) (5.4)	Air Inlet: Opened atpsid	Air Inlet: Opened at	psid	
	Failed to open	•	Failed to open	
PVBA/	Air Inlet: Opened Fully: Yes No	Air Inlet: Opened Fully: Yes	Air Inlet: Opened Fully: Yes No	
SVBA	Check Valve:psid	Check Valve:psid		
	Leaked	Leaked	_	
AG	Pipe Diameter: inches	Pipe Diameter:	inches	
	Separation: inches	Separation:i	Separation: inches	
	Minimum Separation: Yes No	Minimum Separation: Yes	Minimum Separation: Yes No	
RESULT	Initial Test: Passed Failed	After Repairs: Passed		
	Date:	Date:		
Proper Installation: Yes No Approved Assembly: Yes No Comments, Repairs and/or Remarks:				
In completing and submitting this test report, the tester certifies that the assembly has been tested and maintained in accordance with all of the				
applicable rule	es and regulations of the water system, and state regulations.			
Test equipment: Make Model Serial # Calibration Date				
Certified Tested By:				
Sign: Cer		<del>-</del>	Off at #2 Shut Off	
Print: D			Service Restored	
Company:			Off at Meter	