Greater Augusta Utility District NEWWA Backflow Prevention Device Assembly Test Report Form

Owner of Property								Date Time				
Mailing Address								Tested by:				
(City,Town) (Zip) Contact Person Device Address and Location Device Identification Number								Certificate #:				
Test Kit Serial #				_Calibration Date				Annual Test □ Semi-Annual □			_	
Reduced Pressure Backflow Prevention Device Assem								(112 2)			um Breaker (PVB) cuum Breaker (SRVB)	
Check Valve No. 1			Check Valve No. 2 Tightness		Flow Condition Evaluated		Valve pening int	Check Valve No. 2 DP	Ch	eck Valve DP	Flow Condition Evaluated	
Closed Tight Leaked PSID		Closed Tight □ Leaked □		Flow □ No-Flow □		Opened at PSID Did Not Open		PSID		PSID	Flow □ No-Flow □	
		Double Ch	eck Va	lve Dev	ice Assei	mbly (DCV	VA)		Aiı	Inlet Valve	DP Opening Point	
Backpressure Test		Check	Check Valve No. 1 DP			Valve No.	2 Flow Condition Evaluated			Onened at	•	
TC#1 PSI TC#4 PSI			 PSID			PSID		Flow □ No-Flow □		PSID Did Not Open		
At the time of	f the test,	, the downstr	eam sh	ut-off v	alve was	: Closed T	Γight □	Leaked		Not Tested	. 🗆	
Line Pressure	·	PSI	Prote	ction Ty	ype: Serv	ice Line @	Meter [☐ Fire Service	Line 🗆			
Signature of Cert	tified Tes	ter					PASS	FA	ıl C	OT	HER 🗆	
Test Witnessed by:							Remarks					
Water Works Official Owner Agent												
Original to Greater Augusta Utility District Brandon Main at bmain@gaud.ws							Service Restored □					