## City of Newark Division of Water & Wastewater Backflow Preventer Report

Device Type Size: Manufactur Model Num Serial Numl General Loc New Device	er: ber: ber: cation:	Plumbing Per	mit #		Add City Stat Zip	e: Code: Repla				
Initial	Outlet	Assembly	Pass	Rec 1st Ch	-	ressure Assemi	Pass	Pressure Air Inlet	Vacuum Brea	ker Pass
Test	Valve		Fall	Valv Relief V			Fail Pass	Valve Check	psig	Fall Pass
	1st Check Valve	psid	Pass Fail	Opening		psid	Fail Pass	Valve	psig	Fall
Date .	2nd Check Valve	psid Pass Fail		2nd Check Valve Outlet Valve		Pass	Fail Fail			
	leaned eplaced: Disc	Re	eaned placed: Disc	0		d Sensing Line		Check Valve		
S	Spring Guide Pin Retains	er 🗆	Spring Gulde Pin Retainer	_		per		Leaked Cleaned		
REPAIRS	Hinge Pin Seat Diaphragm Other		Hinge Pin Seat Diaphragm Other	0000	Sprin Diap La Sn Seat: Up Lo Spac	hragm rge: Upper Lower nall oper wer	000 000 00 0	Replaced: Air Inlet: Disc Check Disc Air Inlet: Spring Check S Other		
		.1.4			Othe	ſ				
Re-Test	Outlet	ck Assembly	Pass		heck	Pressure Asser	Dage	Pressu Air Inlet	re Vacuum Bre	Pass
ne-1631	Valve 1st Check Valve	psic	Fail Pass Fail	Relie	ilve. FValve ng Point	psid	Pari	Valve Check Valve	psig	Fail Pass Fail
Date	2nd Check Valve	psle	Pass	Va	Check ilve t Valve	Pass	Pass Fail Fail	-	-	
R CERTIFICATION	li:	I certify that the	above data is	correct and	that the	backflow preventic	n device is	in proper workin	g	
r Name (Printed)		Antarina	Signature				Phone #			
any Name  TY  FICATION:	entire pres	cribed interval be , or removed with	ve backflow pi itween test pei	riods, and o	luring tha	Contractor # been in constant t t period, this device certify that I have	e was not b	ypassed, made		