

Backflow Prevention Assembly Test Data & Maintenance Report

Robbie Robbie	Simpson		icst Data G	iviaiiiteila	ice kepor	ι
Comiton Add						
4/33	3 NE Freeh	old				
Location of Backflow Assem	bly on Property Base	ment Area				
Date of lest	Time AM	Supply Pressure Air Gap (2 x Supply Diameter)				
2-22-2022	9 : <u>30</u> _{PM}	65 LBS	S Supply: n/a IN. Gap: n/a IN. PASS FAIL			AIL
Type of Assembly DC DCDA (Detector) PVB* (See Bottom of Fo	RP RPDA (Detector)	Febco	Model 850	Size 3/4	Serial Number HF13556	
Height off Floor Protection From			Supply Source	_	New Installation	
4 FT 0 IN	Freezing: Yes No	Flooding: Ves No	Public Potable Non-Potable W	Water Both Vater (e.g., LAKE)	YES NO	o
Inital Test Passed Failed Final Test After Renair Passed F						hal
Reduced Pressure Principle Assembly: RELIEF VALVE opened atPSID (2 PSID or more)			Reduced Pressure Principle Assembly:			
			RELIEF VALVE opened at	PSID (2 PSID or more)		- 1
2nd CHECK held backpressure			2nd CHECK held backpressure			
NO. 2 SHUTOFF VALVE leak tight			NO. 2 SHUTOFF VALVE leak tight			
1st CHECK held in direction of flow PSID (5 PSID or more) DIFFERENCE (1st check - relief) PSID (3 PSID or more)			1st CHECK held in direction of flowPSID (5 PSID or more)			
Note: Failure of any of the above items, requires repair.			DIFFERENCE (1st check - relief)PSID (3 PSID or more)			
	e above items, requires re	pair.	Note: Failure of any of th	e above items, requires re	epair.	-
Initial Test Double Check Valve Assembly: 1st CHECK held in direction of flow 2.2 PSID (1 PSID or more) 2nd CHECK held backpressure 2nd CHECK held in direction of flow 2.4 PSID (1 PSID or more) NO. 2 SHUTOFF VALVE leak tight			Final Test After Repair Double Check Valve Assembly: 1st CHECK held in direction of flow 2nd CHECK held backpressure 2nd CHECK held in direction of flow PSID (1 PSID or more) NO. 2 SHUTOFF VALVE leak tight			
Note: Failure of any of the	above items, requires re	pair.	Note: Failure of any of the above items, requires repair.			
Application: Commercial Irrigation Fire Line Fire Line By-Pass **Meter # **Meter Read Point of Use		Comments tested backflow wo	orking correctly			
The Above Report is Cer	tified to be True, Accur	ate and Complete				-
Tested By (Print) (Signature) Campaniel J Coster			Repaired by (Print) ('Signature)	Date of Repair	
Pine Valley Law	n & Landscape		Final Test By (Print)	(Signature)	Date of Final Test	
Missouri Certification Number Expiration Date 9-30-2022			Owner or Owner's Representative Date			
	**METER # and METER	READ for the fire line by-pa E) requires testers to repo	e replaced by a DC or RP to cements are not permitted ass meter on detector asse rt results of tests and inspe	•		
		Distripution: WHITE	- Water Supplier CANARY - Ow	ner		