## **Backflow Prevention Assembly Test and Maintenance Report**

## **El Toro Water District**

P.O. Box 4000 Laguna Hills, CA 92654

PH. (949) 837-7050 FAX (949) 837-4192

backflow@etwd.com

Address:



Device Information

Location:

Manufacturer:

Size:

Service ID: •

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	Iviodei.	Seliai #.		Flessule.	
	Reduce	d Pressure Principle A	Assembly	PVB/SVB	
	Double Check Va	alve Assembly		Air Inlet	
	Check Valve #1	Check Valve #2	Relief Valve	Opened atPSI	D
Initial Test	Closed Tight	Closed Tight	Opened atPSID	Did Not Open Opened Fully?	
	PSID	PSID	Did Not Open	Yes No	
	Leaked	Leaked		Check Valve	
				Held at:PSID Leaked	
	Cleaned	Cleaned	Cleaned	Cleaned	
	Replaced:	Replaced:	Sensing Line	Replaced:	_
Re	Disc	Disc	Replaced:	Disc Charle Caring	4
Repairs	Spring Guide	Spring Guide	Spring	Check Spring Check Disc	-
Z.	Retainer	Retainer	Diaphram	CHECK DISC	
	Seat	Seat	Seat		
	Other	Other	Other		
inal est	PSID	PSID		Air Inlet:PS	SID
Ji	Closed Tight:	Closed Tight:	Opened at:PSID	Check Valve:PS	SID
	Initial Test(	Print Name and Sign)		Tester No.	Date
		<u> </u>			
	rınaı rest Alter R	epairs(Print Name and S	oigi i <i>)</i>	Tester No.	Date

Type: ·

Distribution: El Toro Water District

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