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5290 E. Northgate Loop (928-526-1080) info@doneyparkwater.com

BACKFLOW PREVENTION ASSEMBLY TEST REPORT

"A Member-Owned Cooperative" (320-320-1000) IIIIO@doileypaikwatei.com										
CUSTOMER NAME CUSTOMER PHONE										
SERVICE ADDRESS Account #										
CITY, STATE ZIP CODE										
DEVICE LOCATION ENTERED INTO UMS BY: DATE:										
DEVICE MAKE DEVICE MODEL DE						EVICE SIZE SERIAL #				
Reduced Pressure Principle Assembly								□ NEW	RP DC	
				1			□ EXISTING	PVB		
Double Check Valve Assembly									SVB DCDA	
_	Check Valve	#1	Check Valve #2		Relief Valve			PVB/SVB		
INITIAL TEST			0.130.12						,	
	Held at	PSD	Closed Tight	PSD	Open at	at	PSD	AIR INLET		OCD.
	neiu at							Opened at Did not open	P	PSD
	Leaked		Leaked		Did no	ot open		Did flot open		
REPAIRS: Give details of repairs made here.	□ Cleaned		□ Cleaned	_	H	eaned		Check Valve		
	□ Replaced		□ Replaced		□ Re	placed		Held at	l	PSD
								Did not open		
S: G								□ Cleaned		
AIR epair								□ Replaced		
KEP.										
								AIR INLET		
FINAL TEST			Held at	PSD				Opened at	P	SD
FIN								Check Valve		
	Held at	PSD	Closed Tight		Open	at	PSD	Held at	F	PSD
Test Gauge Serial Number: Due for Calibration:										
4 _	Date:	Time:		· No.:			□ Passed □ Failed			
INITIAL	- Continue Tester									
i i	Tested By (Signature)					Print Name:				
6	Company Tester Employed with:									
air	Repairs/Parts:									
Repairs										
FINAL	Date:	Time:		Certified Tester No.:).:		□ Passed □ Failed		
								a . desed a . diled		
	Tested By (Signature) Print Name:						ne:			
COITIII	ICHUS.									