	ER					
	ER					
SIZE						
SERVES:			FIRE METER REA	D-		
New irrigation system - Permit # Replace backflow preventer only- Permit #			Re-Cert. Re-Cert. (not prev. tested) Removed			
			I			
	Reduced Pressure Assembly 🗌 RPDA 🗌			Pressure Vacuum Breaker or SVB		I
	Double Check Assembl	y 🗌 DCDA 🗌	Relief Value	AIR INLET	CHECK VALVE	I
	1st Check	2nd Check	-			I
INITIAL TEST	DCpsid Closed tight RPpsid Leaked	Closed tight DCpsid Leaked	Opened atpsidDid Not Open	Opened atpsid Did Not Open	Held at psid Leaked	
REPAIRS AND PARTS						1
TEST AFTER REPAIR	DC- Closed tight RPpsid	Closed tight	Opened atpsid	Opened atpsid	Held atpsid	l
OWNER OF DE	<u>S: (check one) PAS</u> EVICE:	<u>SSED FAILED</u>	-	time of testing.	AM PM	
OWNER'S NAME			TEST DATETimeAMPM TESTER NAME			
OWNER'S MAILING ADDRESS			TESTER SIGNATURE			
CITY/STATE/ZIP			BPAT LIC. #			
DEVICE ADDRESS			LICENSE EXP. DATE			
PHONE			COMPANY NAME			
DATE-			COMPANY ADDRI	ESS		
			PHONE	FAX		
TEST GAUGE MAK	EMODEL			1777	·	
S/N	TEST DATE	3				
OFFICE USE ONLY Date Received: REV 12/02/2014	<u>Y</u>	Date Entered:	Entered by:			
1/6/2015						

IS THE ASSEMBLY INSTALLED IN ACCORDANCE WITH MANUFACTURER RECOMMENDATIONS AND/OR LOCAL CODES? YES 🗌 NO

		(Example: Nex	t to meter in back yard.)			
MAKE OF DEV	ICE		· •	•		
MODEL NUMB	ER					
SERIAL NUMB	ER					
SIZE						
SERVES:					_	
			FIRE METER REA	AD-		
New irrigation system - Permit #		Re-Cert. Re-	Cert. (not prev. tes	ted) Removed	I	
Replace	backflow preventer only-	Permit #	_	· •		
	Reduced Pressure Asser	nbly 🗌 RPDA 🗌		Pressure Vacuum Breaker or SVB		
	Double Check Assembly DCDA		Relief Value	AIR INLET	CHECK VALVE	
	1st Check	2nd Check				

Backflow Prevention Assembl	y Test and Maintenance Report	ONLINE PA

ONLINE PAYMENT VERIFICATION

CITY OF CORPUS CHRISTI CITY OF CORPUS CHRISTI, DEVELOPMENT SERVICES DEPT.-SUBMIT TO:

PLUMBING DIVISION (Regulatory Agency), BACKFLOW PREVENTION PROGRAM 2406 Leopard St. PO Box 9277 CORPUS CHRISTI, TX 78469-9277 (361-826-3253) City of Cor City of Corpus Christi PWS 1-180003

PHYSICAL LOCATION OF DEVICE: