

4050 FM 1660 Hutto, Texas 78634 2983

512-759-1286 Fax 512-759-

				LOT / UVD IVI	/ WI WI LIV	ANCE REPO	J1 (1			
MAILING ADDRESS_	_405 Doodle Hutto, TX	78634								
CONTACT PERSON	Taylor Morrison									
LOCATION OF SERV		•								
INSPECTION DATE _	_7/8/2024_2:30PM									
The backflow prevent is certified to be open	•			d and maintair	ned as red	quired by TCE	Q regula	tions and		
			TYPE OF A	ASSEMBLY						
() Reduc	() Reduced Pressure ZONE				() Reduced Pressure Principle-Detector					
(X) Double Check Valve				() Double Check-Detector						
() Pressure Vacuum Breaker				() Spill-Resistant Pressure Vacuum Breaker						
Manufacture	er: Apollo									
Model # DC	4A	Ser	ial # 88830)C						
Location of	device Left front yard	l 5 feet fron	n meter							
Is the assembly instal	led in accordance wi	th manufact	urer recomi	mendations an	d/or local	codes? Yes_				
	Reduc	ssembly Pressu			ıre Vacuum Breaker					
1			· ····oipio / ·	SSembly		1			1	
	Double Check V			Relief Valv	/e	Air Inle	t	Check \		
	Double Check V	alve Assemb	ly	· ·	/e	Air Inle			/alve	
Initial Test		alve Assemb		· ·	ve psid		t psid	Check \ Held at Leaked		
Initial Test	Double Check V	alve Assemb	ly Check	Relief Valv		Air Inle	psid	Held at	/alve psid	
Initial Test	Double Check V	2nd Held at	Check 1.8 psid	Relief Valv		Air Inle	psid	Held at	/alve psid	
Initial Test	Double Check V. 1st Check Held at 1.7 Psi	2nd Held at Closed	Check 1.8 psid Tight X	Relief Valv	psid	Air Inle	psid	Held at	/alve psid	
Initial Test Repairs and Materials Used	Double Check V. 1st Check Held at 1.7 Psi Closed Tight X	2nd Held at Closed	Check 1.8 psid Tight X	Relief Valv	psid	Air Inle	psid	Held at	/alve psid	
Repairs and	Double Check Volume 1st Check Held at 1.7 Psi Closed Tight X Leaked	2nd Held at Closed Leaked	Check 1.8 psid Tight X	Relief Valv	psid	Air Inle	psid	Held at	/alve psid	
Repairs and Materials Used	Double Check Volume 1st Check Held at 1.7 Psi Closed Tight X Leaked	2nd Held at Closed Leaked	Check 1.8 psid Tight X	Relief Valv	psid	Air Inle Opened at Did not Open	psid	Held at Leaked	/alve psid □	
Repairs and Materials Used Test After Repair	Double Check Volume 1st Check Held at 1.7 Psi Closed Tight X Leaked	2nd Held at Closed Leaked sid Held at Closed	Check 1.8 psid Tight X psid Tight I	Relief Valv	psid	Air Inle Opened at Did not Open	psid	Held at Leaked	/alve psid □	
Repairs and Materials Used Test After Repair The above is certification	Double Check Volume 1st Check Held at 1.7 Psi Closed Tight X Leaked Held at p Closed Tight Closed Tight Closed Tight December 1	2nd Held at Closed Leaked sid Held at Closed	Check 1.8 psid Tight X psid Tight I	Relief Valv Opened at Did not open Opened at	psid	Air Inle Opened at Did not Open	psid	Held at Leaked	/alve psid □	

- TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS ** USE ONLY MANUFACTURER'S REPLACEMENT PARTS

Cert. Tester No: BP0016935

Firm Address PO Box 4002 Austin, TX 78765

Firm Phone # 512-605-9790