## pfluTexas Commission on Environmental Quality BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT ust be completed for each assembly tested. A signed and dated original must be submitted to the public water supplier for reco

PWS ID#:  PWS MAILING ADDRESS:   100 E Main St Pflugerville, TX 78660  PWS CONTACT PERSON:   Backflow Inspections    ADDRESS OF SERVICE:   20504 Haygrazer B Pflugerville TX 78660  The backflow prevention assembly detailed below has been tested and maintained as required by commission regulations and is certified to be operating within acceptable parameters.  TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA):  Reduced Pressure Principle (RPBA)   Reduced Pressure Principle-Detector (RPBA-D)   Type II    Double Check Valve (DCVA)   Double Check-Detector (DCVA-D)   Type II    Pressure Vacuum Breaker (PVB)   Spill-Resistant Pressure Vacuum Breaker (SVB)  Manufacturer:   Main: Apollo   Bypass:   Size:   Main: 1" Bypass:    Model Number:   Main: DC4A   Bypass:   BPA Location:   Right front yard 5 feet from meter    Serial Number:   Main 88870C   Bypass:   BPA Serves:   Irrigation  Reason for test:   New   Existing   Replacement Old Model/Serial #    Is the assembly installed in accordance with manufacturer recommendations and/or local codes?   Yes   No    TEST RESULT   Reduced Pressure Principle Assembly (RPBA)   Type II    PASS   DCVA   Relief Valve   Bypass Check   Air Inlet   Check Valve    Initial Test   Held at 2.0   psid   Held at   1.8   psid   Opened at   psid   Held at   psid   Did not open   psid    Initial Test   Date: 7/3/2024   Closed Tight   Did not open   psid   Did not open   psid      Date: 7/3/2024   Closed Tight   Did not open   psid   Did not open   psid   Date: 7/3/2024   Closed Tight   Did not open   psid   Date: 7/3/2024   Closed Tight   Did not open   psid   Date: 7/3/2024   Date: 7/3/2024   Closed Tight   Did not open   psid   Date: 7/3/2024   Date: 7/3/2024   Closed Tight   Date: 7/3/2024   Date: 7	The follo	wing form mu	ist be completed for ea			d and dated original m	iust be submitted to the p	ublic water supplier	for recordkeep	ing *purposes:	
PWS GONTACT PERSON:    Backflow Inspections   Backflow Inspections			S:	Pflugerville Water							
PWS CONTACT PERSON:   Backflow Inspections   ADDRESS OF SERVICE:   20504 Haygrazer B Phugoeville TX 78660											
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Manufacturer:   Main: Apollo   Bypass:   Size:   Main: 1"   Bypass:	Double Check Valve (DCVA) □			Double Check-Detector (DCVA-D)  Type II □							
Model Number:   Main: DC4A   Bypass    BPA Location:   Right front yard 5 feet from meter	☐ Pressure Vacuum Breaker (PVB) ☐ Spill-Resistant Pressure Vacuum Breaker (SVB)										
Model Number:   Main: DC4A   Bypass    BPA Location:   Right front yard 5 feet from meter	Manufactures Main Apollo Presses C:- Main 12 Presses										
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Is the assembly installed in accordance with manufacturer recommendations and/or local codes?	Decree for texts   N   M   D   D   D   D   D   D   D   D   D										
Is the assembly installed on a non-potable water supply (auxiliary)?    TEST RESULT   Reduced Pressure Principle Assembly (RPBA)   Type II   Assembly   PVB & SVB											
TEST RESULT   Reduced Pressure Principle Assembly (RPBA)   Assembly   PVB & SVB     PASS   DCVA   Relief Valve   Bypass Check   Air Inlet   Check Valve     Initial Test   Date: 7/3/2024   Closed Tight   Closed Tight   Closed Tight   Did not open   Did it fully open   Did it fully open   Psid   Closed Tight   Did not open   Did it fully open   Closed Tight   Did not open   Did it fully open   Psid   Closed Tight   Did not open   Did it fully open   Psid   Closed Tight   Did not open   Did it fully open   Psid   Closed Tight   Did not open   Did it fully open   Psid   Closed Tight   Did not open   Psid   Did not open   Did it fully open   Psid   Did not open   Psid   Psid   Did not open   Psid   Did not open   Psid   Psid	Is the assembly installed in accordance with manufacturer recommendations and/or local codes? $  \times  _{Yes}  _{T}$								□ No		
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<sup>\*</sup> TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS [30 TAC §290.46(B)]

\*\* USE ONLY MANUFACTURER'S REPLACEMENT PARTS