BLOOMINGTON TOWNSHIP PWD 1717 RT DUNN DRIVE, SUITE C BLOOMINGTON, IL 61701

Repairs Final

Test

Backflow Prevention Assembly Test Report

PHONE	E: 309-827-2893				•	
Mailing A	<u>address</u>	Su	Account #: # Meter #: Last Test: rvey Due: Test Due:			
Service A Addr Compo (Local	ress: any: City: BLOOMINGTON, IL	61705		Ма	Serial #: nufacturer: Model: Type: RPZ Size: Hazard #:1 of 2	
	Reduced	ole Assembly	e Assembly		DCDA ☐ RPDA ☐	
	Double Check V	alve Assembly]		DC □ PVB □ SVB □	Air Gap AVB
	Check Valve #1	Check Valve #2	Relief Valve		PVB/SVB	
Initial Test	Leaked Closed Tight Held at PSID	Leaked Closed Tight Held at PSID	Did not Open	PSID	AIR INLET Did not Open	□ PSID
			Opened at	PSID	Opened at	
Repairs Details	Cleaned	Cleaned	Cleaned		CHECK VALV Leaked Held at Cleaned	E □ PSID
					Replaced AIR INLET Opened at	PSID
Final	Closed Tight	Closed Tight			CHECK VALV	E
Test	Held atPSID	Held atPSID	Opened at	_PSID	Held at	PSID
Commen	ts				Line Pressure _	
					Meter Reading	
				Held Backpressure		
				#2 Shutoff		
				Relief Valve Exercised		
The above report is certified to be true.						acad Falls
Initial Test	Date/Time Tester	Signature	Tester #		_	ssed Failed