

BACKFLOW PROTECTION TEST REPORT

Client Name:				
Address:				
Savage,	MN 55378	Phone:		
Device Location:		Room Name/No.:	Room Name/No.:	
System Served:	rigation Other: _			
Make:	Model:	Size:	Serial No.:	
Install Date:	Replacement	: Date:	Test Date:	
 □ Annual Test □ Replacement** □ Removal** □ New Install** 	Check Valve #1 PSI/DIFF Leaked Closed Tight	Check Valve #2 PSI/DIFF Leaked Closed Tight	Relief Valve: PSI/DIFF Leaked Closed Tight	
** A PLUMBING PERMIT IS REQUIRED FOR THE INSTALLATION, REMOVAL OR REPLACEMENT OF ALL BACKFLOW PREVENTERS	PSI Cleaned Unit Rubber Kit CV Assembly OR Disc O-rings Seat	PSI Cleaned Unit Rubber Kit CV Assembly OR Disc O-rings Seat	PSI Cleaned Unit Rubber Kit CV Assembly OR Disc O-rings Seat	
Describe Additional Repairs	(if needed):		·	
Type: □Atmospheric Vacu □Reduced Pressure	um Breaker □Double (Zone	Check Valve □Pressure	Vacuum Breaker	
Test Results: ☐ PA	iss [□ FAIL		
Test completed by:				
Print First & Last Name:Certificate No.:			icate No.:	
Company Name:	Contractor License No:			
Company Address:	Company Phone No:			
City:Completed forms can be ret	State: urned to:	Ziį	D:	

Fax to: 952-224-3430 – Attn: Utilities Email to: backflow@ci.savage.mn.us

Mail to: City of Savage – Utilities, 13770 Dakota Ave, Savage, MN 55378