



### CITY OF MINNEAPOLIS RBA PROGRAM

#### REDUCED PRESSURE – ASSE 1013

INSTALLED BY: (COMPANY NAME):		PHONE NUMBER:	
ADDRESS:	CITY:	STATE:	ZIP CODE:

RPZ SERIAL NUMBER: \_\_\_\_\_

TYPE OF WORK	#1 CV PSI/DIFF	RELIEF PSI/DIFF	#2 CV	TESTER NAME AND CERT. #	DATE

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### MINNEAPOLIS BACKFLOW PREVENTION

#### DOUBLE CHECK VALVE/DETECTOR – ASSE 1015, ASSE 1048

INSTALLED BY: (COMPANY NAME):		PHONE NUMBER:	
ADDRESS:	CITY:	STATE:	ZIP CODE:

RPZ SERIAL NUMBER: \_\_\_\_\_

TYPE OF WORK	#1 CV PSI/DIFF	#2 CV PSI/DIFF	#2 SV Closed tight?	TESTER NAME AND CERT. #	DATE
			YES___ NO___		
			YES___ NO___		
			YES___ NO___		
			YES___ NO___		
			YES___ NO___		

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### MINNEAPOLIS BACKFLOW PREVENTION

#### PRESSURE VACUUM/SPILL RESISTANT VACCUM BREAKER – ASSE 1020, ASSE 1056

INSTALLED BY: (COMPANY NAME):		PHONE NUMBER:	
ADDRESS:	CITY:	STATE:	ZIP CODE:

RPZ SERIAL NUMBER: \_\_\_\_\_

TYPE OF WORK	AIR INLET VAVE PSI/DIFF	CV PSI/DIFF	SHUTOFF#2 Closed tight?	TESTER NAME AND 79FH" #	DATE
			YES___ NO___		
			YES___ NO___		
			YES___ NO___		
			YES___ NO___		
			YES___ NO___		

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