PREMISE PROTECTION CROSS CONNECTION SURVEY FORM

N None Required
AVB Atmospheric Type Vacuum Breaker
DUC Dual Check Valve Type
DCAP Dual Check Valve Type - Atmospheric Port
DCVA Double Check Valve Assembly Type

DUCY Dual Check Valve Type - Intermediate Vent **DCAPC** Dual Check Valve Type with Atmospheric Port for Carbonation Systems **HCVB** Hose Connection Vacuum Breaker

LFVB Laboratory Faucet Type Vacuum Breaker

SCVA Single Check Valve Assembly AG Air Gap RP Reduced Pressure Principle PVB Pressure Type Vacuum Breaker



Date:		Building Address:			Surveyor N	Surveyor Name:		Certificate #:		
Owner: O			Owner	r Telepho	one:	Surveyor C	Surveyor Company:		Surveyor Telephone:	
Owner Email:						Surveyor E	Surveyor Email:			
Building Use:						Premise Ha	Premise Hazard Level (check one): Minor □ Moderate □ Severe □			
If no device exis	ts- what ar	e the recon	nmendations? Re	emarks/C	Comments?	1				
If a new device i Protection again YES NO						the Plumbing Permit and against Thermal Expans				
Fire Sprinkler System in Chemical Building? YES NO Sprinkle			s Added to Fire Sprinkler Backflow Protection? NO YES NO		Specify existing (circle	ecify existing (circle one) protection for Fire Sprinkler System: SCVA DCVA RP				
	Date of Existing Protection/Device (Premise and Fire Suppression Only) Date of Existing Protection (Ty									
Is this a Premise or Fire	E	xisting Pro	otection/Devic	ce (Pren	mise and Fire Sup	pression Only)		protection	Proposed Upgrade (Type & Size)	
		ixisting Pro	Type and S		mise and Fire Sup Manufacturer a Model			_		
Premise or Fire Suppression			-		Manufacturer a			protection acceptable?		
Premise or Fire Suppression			-		Manufacturer a			protection acceptable?		
Premise or Fire Suppression Device?	Loca	ation	Type and S	Size	Manufacturer a Model	nd Serial#	Last Test	protection acceptable? YES NO	(Type & Size)	
Premise or Fire Suppression Device? This form is intended within the premises to Township has jurisdict	to assist the Q permit inspection over all sel	ualified Person i tion for potentic ections. Survey	Type and S	ey to address nd recomme efore work r	Manufacturer al Model S potential cross-connection endation of corrective action may commence. Permits a	nd Serial # situations. It is the responsibilit as. All selections shall be made i are required from the municipal b	Last Test	protection acceptable? YES NO To bring to the attention revention By-law and current of all testable devices.	(Type & Size) (Type & Size) n of the Qualified Person all water used rent edition of CSA B64-17. The	