

Cross-Connection Survey

Cross-Connection Control Program Environmental Control

Surveyor Information (Pleas	e print)							21	Survey Date:		
Surveyor Company:	e princy				_	22			Year on Day		
Surveyor Address:					Surveyor						
Surveyor Email:	A					Certification	#		Exp. Date:		
Facility Information					Phone #:	E.			Cell #:		
	•		Facility		<u> </u>						
Facility Rep/Contact:			_Phone #:		Facility A	iddress:					
200 1979					to the contract of the contrac				Postal Code:		
Owner Name: Owner Rep/Contact: Phone #:				Mailing A	Address:						
Owner Rep Email:		<u> </u>	Phone #:	City:			_	Postal Code:			
Owner Rep Email:			271270	None alone	Facility R	ep Email:					
Premise:	T		ce inform	The state of the s				Descri	ption of Facility Use (f.e., manufacturing, school, etc.):		
	Is the servi		ed? □ Ye		Connection	155					
Zone:	Meter 1 Seri	fal:		Size: Meter 3 S	erial:	S	ize:				
Source: Meter 2 Serial:			Sizes Meter 4 Serial: Size: Facility Type (Industrial etc.) # Units:				pe (Industrial etc.) # Units:				
Does the facility require non-interrup		vice?:	☐ Yes ☐	No Meter 5 S	erial:	s	ilze:		#Storeys:		
Premise is	THE RESERVE TO SHARE THE PARTY OF THE PARTY		- vince			on-Peel Sour	ce Water		Fire Protection System (FPS)		
What is Premise Hazard Level?				Is non-potable or no	\rightarrow		☐ Yes	□ No	Does the facility have a FPS? ☐ Yes ☐ No		
Does the facility have a premise isolati			□ No	is it source protected	withaback	low device?	☐ Yes	□ No	Does it have a dedicated wa 🗆 Yes 🗀 No		
If yes, which device? RP	DCVA C			If yes, which device?	I RP	□ DCVA	☐ Other		What type of Backflow device is in use on the FPS?		
is the plumbing protected from thermal expansion?: Yes \Box No \Box				What is the source	of this wate	er (Well, pon	id, etc)?		□ RP □ DCVA □ Other		
Process Water						is veterily		STATE OF	Imgotini System		
Is process water in use at this facility?		☐ Yes	□ No	Does the facility has	ve a boiler	system?	☐ Yes	□ No	Sthere an irrigation system present? ☐ Yes ☐ No		
If yes, is the process water potable?		∃ Yes	□ No	Does this system use	e chemical	additives?	Yes	□ No	Is it protected with a backflow device? ☐ Yes ☐ No		
Are the process water lines backflow p	rotected?] Yes	□ No	If yes, is it protected	withabackf	low device?	Yes	□ No	If Yes, What type of Backflow device is in use?		
If yes, which device? RP	□ DCVA □] Other_		If yes, which device?	□ RP	□ DCVA	□ Other		□ RP □ DCVA □ Other		
Chemical Fee								lity (Coolling)			
Is there a chemical feed system in this		Yes	□ No	Does the facility has	ve a cooling	g system?	☐ Yes	□ No	Yes, what type of Backflow device is in use?		
If yes, is the system backflow prote	ected?] Yes	□ No	is the cooling system	n backflow	protected?	☐ Yes	□ No	R DCVA Other		
if yes, what type of Backflow device is	la in uso?	RP Other	□ .DCVA	is the make-up supply condensing lines?	iln e in use o	on the	☐ Yes	□ No	Wes; What type of Backflow device is in use on the make- up supply system?		
What is the possible				Arethecondensinglin	esprotecte	dwitha	☐ Yes	□ No	□ 4F		
		=		Dacknow device:				2000	D DCWA Page of		

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Location of Cross Connection & Type of Hazard	Degree of Hazard Severe / Moderate / Low	Acceptable Protection Yes / No	Protection: Size, Type, Serial Number, Required Upgrade	Required Upgrade
<u> </u>		4		
		' C	-	
the building to bring to the attention of corrective actions. All selections shall	the qualified person all v l be made in accordance quired for installation of v Prevention, Environme	water uses within the with the backflow juilth the backflow juilth all testable device ontal Control 3515 W	ress potential cross connection situations. It is the responsible premises to permit inspection for potential cross connection prevention by law and current edition of SAB64-10. Surveys and can be obtained from the city or town's building departmented and the control of this form. Offedale Rd Mississauga, Ontario, L5C 1V8 backflow preventions of this form.	y subject to approval before ment. Submit copies of this
Owner/Representative's Nar			Surveyor's Name: Surveyor's Signature:	
Owner/Representative's To Owner/Representative's Signatu	ıre:		Surveyor's OV/WA Cert.#	Exp. Date:
Da	By signing this, the	above signatories	certify that the cross-connection survey findings are true.	

Acopy of this survey must be submitted to the Region of Peel-Environmental Control within 14 Days of completion, failure to do so will result in non-compliance of By-law

No. 10-2017