

CITY OF GERING BACKFLOW DEVICE TEST FORM

TO BE COMPLETED BY A NEBRASKA GRADE 6 WATER OPERATOR

COMPLETE AND RETURN THIS FROM TO OUR OFFICE WITHIN 30 DAYS

City of Gering, P.O. Box 687, 1025 P Street, Gering, NE 69341

Mama of Promic	oc (Company	Dorcon	otc)									
Name of Premis	es (Company,	, reison	i, etc.)									
						<u> </u>						
Service Address						City		State		Zip		
Location of Devi	се											
Device Type Manufacturer			cturer			Serial No.	Model No	<u> </u>		Size		
ivialidiacture		otaroi		`	ochai ivo.		Wodel 140.		Size			
Line Pressure at Time of Test				_ PSI Date		nstalled	Detector Assemblies					
Apparent Pressure Drop (A)				_ PSID								
Across First Check Valve							Meter #					
Relief Valve Opened at (B) PSID												
Difference (I)PSID					Reading							
(/												
								,				
Cł	neck Valves			Air Inl	et	Differen	tial		Shut 0	Off Valves	;	
Cł		1		(Pressure V	acuum	Differen Pressure Rel			Shut 0		ı	
Cr	neck Valves	#2	2		acuum				Shut (Off Valves	#2	
Ch Pressure Loss		#2 (D)		(Pressure V	acuum er)			Press	Shut C		ı	
	#1			(Pressure V Breake	acuum er) ed at	Pressure Rel	ief Valve			#1	#2	
Pressure Loss	#1 (C)	(D)		(Pressure V Breake	acuum er) ed at	Pressure Rel	ief Valve		sure Loss	#1 (G)	#2 (H)	
Pressure Loss	#1 (C)	(D)		(Pressure V Breake	acuum er) ed at PSID	Pressure Rel	ief Valve		sure Loss	#1 (G)	#2 (H)	
Pressure Loss 1. Leaked	#1 (C)	(D)	1	(Pressure V Breake	ed at PSID	Pressure Rel (F) Opened at	ief Valve	1. Le	sure Loss eaked	#1 (G)	#2 (H)	
Pressure Loss	#1 (C)	(D)	1	(Pressure V Breake	acuum er) ed at PSID	Pressure Rel	ief Valve	1. Le	sure Loss	#1 (G)	#2 (H)	
Pressure Loss 1. Leaked Closed Tight	#1 (C)	(D)	1	(Pressure V Breake	ed at PSID ed at PSID	Pressure Rel (F) Opened at	ief Valve	1. Le	sure Loss eaked	#1 (G)	#2 (H)	
Pressure Loss 1. Leaked Closed Tight THIS DEVICE	#1 (C)	(D)	l Irrigation	(Pressure V Breake	ed at PSID ed at PSID	Pressure Rel (F) Opened at	ief Valve	1. Le	sure Loss eaked	#1 (G)	#2 (H)	
Pressure Loss 1. Leaked Closed Tight THIS DEVICE BACKFLOW F	#1 (C)	(D)	l Irrigatior c Usage	(Pressure V Breake	ed at PSID PSID	Pressure Rel (F) Opened at Opened at	ief Valve	1. Le	sure Loss eaked	#1 (G)	#2 (H)	
Pressure Loss 1. Leaked Closed Tight THIS DEVICE	#1 (C)	(D)	l Irrigatior c Usage	(Pressure V Breake	ed at PSID PSID	Pressure Rel (F) Opened at Opened at	ief Valve	1. Le	sure Loss eaked	#1 (G)	#2 (H)	
Pressure Loss 1. Leaked Closed Tight THIS DEVICE BACKFLOW F Other (explain):	#1 (C) PREVENTS FROM:	(D)	l Irrigatior c Usage	(Pressure V Breake	ed at PSID PSID	Pressure Rel (F) Opened at Opened at	PSID PSID	1. Le	sure Loss eaked sed Tight	#1 (G)	#2 (H)	
Pressure Loss 1. Leaked Closed Tight THIS DEVICE BACKFLOW F	#1 (C) PREVENTS FROM:	(D)	l Irrigatior c Usage	(Pressure V Breake	ed at PSID PSID	Pressure Rel (F) Opened at Opened at	PSID PSID	1. Le	sure Loss eaked	#1 (G)	#2 (H)	