	one) RP) DC	NFORMATIC VB	RPD	A DCD
Manf/Model	: Watts	009	Size:2	Serial No	123271 "Potab
Type of Test	: Differentia	I Gauge 🗷	Sight Tube	O System	Potab
Outlet valve	Reduced Pro		*	Pressure Vacu	um Breaker
holding	Double Chee		Relief	Air Inlet	Check Valv
RP⊠ DC□	\downarrow		Valve		Check varv
failed	1st Check	2nd Check	Ų.		
RP DC					
Test	DCpsi	DCpsi	opened at	opened at	held at
Results			2.2 psi	psi	
Pa55	RP 9.2 psi				
	ra por		did not	did not	leaked
		-	open 🗆	open 🗆	loaked
Date: 10-11-02	Pass 🗷	Pass 💆	Pass 💢	Pass	Pass
10-1.	Failed	Failed	Failed	Failed	Failed
Repairs &					
Materials					
Test After			opened at	opened at	hald at
	DCpsi	DCpsi	psi	psi	held at
Repairs	DD:	DD .	did not	did not	•
	RPpsi	RPpsi	open 🗆	open 🗆	leaked
Date:	Pass	Pass []	Pass 🗆	Pass 🗆	Pass 🗆
The state of the s	11、11、11、11、11、11、11、11、11、11、11、11、11、		新的。		Failed \square

	e one) RP	OC.		RPD	A DCD
Manf/Model	: Ames 20	00055	Size: 8'	Serial No	GMOSO2
Location of	Device: <u>Easi</u>	l Gauge X	Th end of	building	Fireline"
Type of Tes	i. Dinordina	I Gauge A	Signi Tube		
Outlet	Reduced Pre			Pressure Vacu	um Breaker
valve	Assembly		1		
holding	Double Chec	k Valve	Relief	Air Inlet	Check Valve
RP DC	1st Check	2nd Check	<u>Valve</u>		
RP DC	1st Check	2nd Check	Ų.		
Test	DC 2.6 psi	DC2.1 psi	opened at	opened at	held at
Results			psi	psi	-
10.	RP psi				
4.	·		did not	did not	leaked []
_			open 🗆	open 🗆	10
Date: 10-11-03	Pass 🗵	Pass 🗷	Pass	Pass	Pass 🗆
10-11	Failed	Failed	Failed	Failed	Failed
Repairs &					V
Materials					
_					
Test After	DC psi	DC psi	opened at	opened at	held at
Repairs	DCpsi	DCpsi	did not psi	did not	psi
•	RPpsi	RPpsi	open []	open []	leaked []
				•	
Date:	Pass	Pass 🛛	Pass 🗆	Pass 🗆	Pass 🗌
	11 11 11 11 11 11 11 11 11 11 11 11 11		Failed \Box	A 20	Failed □
					THE STATE OF THE S

City of Napoleon BACKFLOW PREVENTION ASSEMBLY TEST RESULTS

	e one) RP	DC		RPD	OA DCD
Manf/Model	1: Ames 200	00 5 5	Size:	Serial No	2K10650
Type of Test	t: Differentia	Gauge Dr	Sight Tube	ding "	Fireline"
			Signi Tuoc		
Outlet valve	Reduced Pro			Pressure Vaci	um Breaker
holding	Assembly Double Chec		Dallas	A to T. 1.	
RP DCX		A VAIVE	Relief Valve	Air Inlet	Check Valv
failed	1st Check	2nd Check	1		
RP DC					
Test	DC 1. 2 nei	DC 1.5 psi	opened at	onened at	1 11
Results	psi	DC Na psi	psi	opened at	held at
Pass	DD mai				
	RPpsi		did not	did not	1 1 1 5
			open 🗆	open [leaked [
Date:	Pass 🗷	Pass 🛛	Pass 🗆	Pass 🗆	Pass 🗆
10-11-02	Failed	Failed	Failed	Failed	Failed
Repairs &					*
Materials	<				
Test After					
LOST PAICE	DCpsi	DC psi	opened at psi	opened at psi	held at
Repairs			did not	did not	psi
	RPpsi	RPpsi	open 🗆	open 🗌	leaked
Date:	Pass	Pass 🗓	Pass 🗆	Pass 🗆	Pass 🗆
	10 15 15 15 15 15 15 15 15 15 15 15 15 15		Failed		Pass □ Failed □
m	ire: R. G.Is	2	eres y les		THE STATE OF THE STATE OF

Type (circle	one) RP	DEVICE II	NFORMATIC VB	<u>DN</u> RPD	A DCDA
		_			
Manf/Model	Watts 007	m I	Size:2_"	Serial No	42931
Location of L	Device: Sessi : Differential	Gauge It	Sight Tuba	of building	"pota
Type of Test	Differential	Oauge A	Sight Tube	Li .	
Outlet	Reduced Pre			Pressure Vacu	um Breaker
valve	Assembly		1		
holding	Double Chec	k Valve	Relief	Air Inlet	Check Valve
RP DCX	1st Check	2nd Obrida	<u>Valve</u>		
RP DC	1St Check	2nd Check	l f		
Test	DC_Opsi	DC_10 psi	opened at	opened at	held at
Results		4	psi	psi	
Par	RP psi				
	Po-		did not	did not	leaked []
			open 🗆	open 🗆	
Date: 10-11-03	Pass 🔀	Pass 🗷	Pass	Pass 🗆	Pass
10	Failed	Failed	Failed	Failed	Failed
Repairs &					
Materials					
Test After	D.C.	DC	opened at	opened at	held at
Repairs	DCpsi	DCpsi	did not psi	did not	psi
хоранз	RPpsi	RP psi	open 🗆	open [leaked
	•		- Port	opon 🗆	lounou L
Date:	Pass	Pass	Dogg [Desagn	n
	等 15 高级 A		Pass □ Failed □	Pass □ Failed □	Pass Foiled
		- anca	Talled 1	Tancu U	Failed

Type (circle		(DC)		RPD	20011
Manf/Mode Location of Type of Tes	Device: <u>Lass</u> t: Differentia	Fwall Man	Size: 2' thend of Sight Tube	<u>′</u> Serial No bklg. @ 5µ □	42931 Prinkles rise
Outlet valve	Reduced Pro	U.	7	Pressure Vacu	ium Breaker
holding RP DCS		ck Valve	Relief Valve	Air Inlet	Check Valve
failed RP DC	1st Check	2nd Check	- U		
Test Results	DC psi	DCpsi	opened atpsi	opened atpsi	held at
	Krpsi		did not open □	did not open □	leaked [
Date: 10-16-0	Pass ▼ Failed □	Pass X Failed	Pass Failed	Pass Failed	Pass Failed
Repairs & Materials	Replaced Check Value Prior To Yest	Replaced Check Value Prior To Test			
Test After Repairs	DCpsi RPpsi	DCpsi RPpsi	opened at psi did not open	opened at psi did not open	held at psi
Date:	1. 计图像进入 1	10 475	Pass Failed	Pass □ Failed □	Pass □ Failed □

Type (circle		(DC)	·- · · -	RPD	
Manf/Mode Location of	l: Ames 200 Device: Eas	Twall price	Size: 8''	Serial No	2 K10650
Type of Tes	t: Differentia	l Gauge 🕏	Sight Tube		
Outlet valve	Reduced Pro			Pressure Vacu	um Breaker
holding	Assembly Double Chee		Relief	Air Inlet	Check Valv
RP DCX	1		Valve	Au Tinet	Check valv
failed	1st Check	2nd Check	U.		
RP DC					
Test	DC1.2 psi	DCpsi		opened at	held at
Results Pass			psi	psi	
	RPpsi		did not	31.3	
	(4)		open	did not open □	leaked [
Date: 10-18-01	Pass 🗷	Pass 🔀	Pass	Pass 🗆	Pass
	Failed		Failed	Failed	Failed
Repairs &	Replaced	Replaced Check			
Materials	C Heck	Check			
	Value Prior to	Prior To			
	TEST	Test			
Test After	DC:	DC :	opened at	opened at	held at
Repairs	DCpsi	DCpsi	did not	did not	psi
	RPpsi	RPpsi	open 🗆	open 🗆	leaked
Date:	Pass	Pass	Pass 🗆	Pass 🗆	Pass 🗆
	一种企业的企业		Failed [Failed

Type (circle		DC		RPD	20211
Location of	: Watts 0 Device: Eas :: Differentia	twall no	orth end	Serial No of bldg	42931 @ sprinkler
Outlet valve	Reduced Pro			Pressure Vacu	um Breaker
holding RP DCX	Double Chec	k Valve	Relief Valve	Air Inlet	Check Valve
failed RP DC	1st Check	2nd Check	₩.		
Test Results	DC <i>O</i> psi	DC o psi	opened atpsi	opened atpsi	held atpsi
	RP psi		did not open □	did not open □	leaked
Date: 8-30-01	Pass	Pass Failed	Pass □ Failed □	Pass □ Failed □	Pass Failed
Repairs & Materials					
Test After	DCpsi	DCpsi	opened at psi	opened at psi	held at psi
Repairs	RPpsi	RPpsi	did not open □	did not open □	leaked [
Date:	· · · · · · · · · · · · · · · · · · ·	Pass []	Pass □ Failed □	Pass Failed	Pass □ Failed □

4 This device must have a #1 Test cock installed before next Test City of Napoleon

Property Address: 800 Independence Or. ZIP: 43545 Business Name: L. D. m. Technologies									
Type (circle one) RP DEVICE INFORMATION VB RPDA DCDA									
Manf/Model: Mes 2000 5E Location of Device: East wall middle of Bldg. Type of Test: Differential Gauge & Sight Tube									
Outlet valve									
holding RP□ DC□	Double Chec		Relief Valve	Air Inlet	Check Valve				
failed RP DC	1st Check	2nd Check	₩.						
Test Results	DCpsi	DCpsi	opened atpsi	opened atpsi	held atpsi				
	Krpsi	1	did not open □	did not open □	leaked				
Date:	Pass Failed	Pass Failed	Pass Failed	Pass □ Failed □	Pass Failed				
Repairs & Materials									
Test After	DCpsi	DCpsi	opened at psi	opened atpsi	held at psi				
Repairs	RPpsi	RPpsi	did not open □	did not open □	leaked [
Date:	Pass Failed Tailed	Pass [] Failed []	Pass Failed	Pass □ Failed □	Pass □ Failed □				
_	Tester Signature: R. C. (S. D. T. Certification No. 74 /6 Owner/Representative Signature:								

BACKFLOW PREVENTION ASSEMBLY TEST RESULTS

Ty	pe (circle	one) RP	DEVICE I	NFORMATIO VB		A DCDA
Lo	cation of	Device: Erst	00 55 Wall 00	rth end o	f Bhdg:	26 MO582
val		Reduced Pro	Ų		Pressure Vacu	um Breaker
RP	ding DCX	Double Che	ck Valve	Relief Valve	Air Inlet	Check Valve
faile RP	ed DC	1st Check	2nd Check	₩.		
	t oults	-	DC_2.2 psi	opened atpsi	opened atpsi	held atpsi
		RP psi		did not open □	did not open □	leaked []
Dat 8-	e: 30-01	Pass Failed □	Pass 🔀 Failed 🗆	Pass Failed	Pass Failed	Pass □ Failed □
_	airs & erials					
Test	After	DCpsi RPpsi	DCpsi RPpsi	opened at psi did not open []	opened at psi did not open	held at psi
Date	: :	Pass Failed □	Pass [] Failed []	Pass Failed	Pass Failed	Pass □ Failed □

Tester - Goldenrod

Type (circle	ale .) DC	NFORMATIO VB	RPD	
Manf/Model:	Watts 009	MZQT	Size: 2'	Serial No	123271
Type of Test	: Differentia	l Gauge 🗗	Sight Tube		
Outlet	Reduced Pre	essure		Pressure Vacu	um Breaker
valve	Assembly			Trossure vacu	dii Dicarci
holding	Double Chec	k Valve	Relief	Air Inlet	Check Valve
RPX DC			<u>Valve</u>		
failed	1st Check	2nd Check	- U		
RP DC	7				
Test	DCpsi	DCpsi	opened at	opened at	held at
Results	9.		3.0 psi	psi	- 8
	9.0 RP 7 psi				1
5.	por		did not	did not	leaked
+			open 🗆	open 🗆	rounce
Date:	Pass 🗶	Pass 💆	Pass 🛚 🕅	Pass 🗆	Pass
8-30-01	Failed	Failed	Failed	Failed	Failed
Repairs &			=	6	
Materials					
				**	
Test After			opened at	opened at	held at
	DCpsi	DCpsi	psi	psi	psi
Repairs	RP psi	RP psi	did not	did not	
	rctpsi	RPpsi	open [open 🗌	leaked [
Date:	Pass	Pass 🔟	Pass 🗌	Pass 🔲 🔆	Pass
		market in the second	Failed [Pass □ Failed □

Property Address:	800 Inc	Lependence			Zip: 43845				
Business Name	L. O. m. T.	echnologies							
Contact Person	STEVE Ar.	mbrus fer		Title: Anducti	en Manage				
Phone Number	592-337	3	Date of Test: 4/	-22-99	3				
DEVICE INFORMATION									
Type (circle one)	RP	(DC)	VB	RPDA	DCDA				
Manf/Model Wa	tts 007		Size: 2"						
Location of Device	Eastwall	North Was	ter Service						
	Differential Gauge		Sight Tube						
Outlet	Reduced Pressure	Assembly		Pressure Vacuum E	Breaker				
Valve									
Holding 🗶	Double Check Valv	e	Relief Valve	Air Inlet	Check Valve				
Failed	1st Check	2nd Check	3 (8)						
Test ()	DC <u>/0</u> psi	DC 10 psi	Opened at	Opened at	Held at				
Test Pass Results Pass		·	psi	psi	psi				
	Apparent			Poi	psi				
	RP psi								
	Actual		Did Not	Did Not	Leaked				
	RPpsi		Open	Open	Lounou E.				
Date:	Pass 2	Pass &	Pass	Pass	Pass				
4-22-99		Failed	Failed	Failed	Failed				
					a axiou				
Repairs &									
Materials									
			Opened At	Opened At	Held At				
Test After	DC psi	DC psi	psi		-				
Repairs	Po.	psi	Did Not	Did Not	psi				
	RPpsi	RP psi	Open	Open	T - 1 - 1 - 1				
	Por	rdpsi	Open L	Орен 🗆	Leaked				
Date:	Pass 🗆	Pass 🗆	Dave [7]	ja	n —				
					Pass				
	Failed	Failed	Failed	Failed	Failed				
Tester Signature	1	lan 01.	117		01100				
Tester Signature		The To	yman	Certification No	76156				
Owner/Representa	live Signature:	alterollul	VIII .						

Property Address.	800 In	dependence	Dr.		Zip: 4/354/4				
Business Name	L. D. M	Technologies							
Contact Person	STEVE arm	bruster		Title: Product	i'on Manager				
Phone Number:	592-3333		Date of Test: 4	22-99	11.12941				
DEVICE INFORMATION									
Type (circle one)	RP	DC	VB	RPDA	DCDA				
Manf/Model:	Vatts 009	-	Size:		71				
Manf/Model: Watts 009 Size: 2" Serial No.: 12327/ Location of Device: South wall by fire riser									
	Differential Gauge		Sight Tube						
Outlet	Reduced Pressure	Assembly		Pressure Vacuum E	Breaker				
Valve									
Holding 🗙	Double Check Valv	e	Relief Valve	Air Inlet	Check Valve				
Failed	1st Check	2nd Check	5.5						
Test	DCpsi	DCpsi	Opened at	Opened at	Held at				
Results Pass		•	4.6 psi	psi	psi				
	Apparent			ps.	psi				
	RP 8.2 psi								
	Actual		Did Not	Did Not	Leaked				
Date: 4-22-99	RP 8.2 psi		Open	Open					
Date: 41-)	Pass &	Pass 🗷	Pass 🗷	Pass	Pass 🗆				
-1	U.S	Failed	Failed	Failed	Failed				
					* anou				
Repairs &									
Materials									
			Opened At	Opened At	Held At				
Test After	DC psi	DC psi	psi	1 -	. \				
Repairs	psi	psi	Did Not	psi Did Not	psi				
	RPpsi	RPpsi		Open					
	pui	psi psi	Орси	Open 🗆	Leaked				
Date:	Pass	Pass 🗆	D	1					
Duto.					Pass				
	Failed	Failed	Failed	Failed	Failed				
Poster Signature	7	augus V	- the		no sur				
Tester Signature		Made 1		Certification No	76136				
Owner/Representa	tive Signature:	Du Und	125						

City Of Napoleon FIELD SURVEY FORM

Premises Address: Company Name: Contact Name: Service No: Service Size: Meter No: Meter Size: Date Installed: Type of Inspection: Initial Follow-Up Date of Inspection: Inspector Name: Type of Use: Industrial Commercial Residential Water Main Size: System Pressure Type of Service: Domestic Fire Combined Any Other Water Source: Yes No If Yes, Other Type: Additional City Service Auxiliary Source Interconnected: Yes No *********************************
Type of Use: Processing Product Potable Sanitary Irrigation Limited Area Fire Type of Heating: Forced Air Electric Solar Boilers Chemical Treatment: Yes No Type of Cooling: Cooling Tower Chiller Chemical Treatment: Yes No Direct Conn: Yes No Dishwasher: Yes No Eductors: Yes No Garbage Disposal: Yes No Jacuzzi: Yes No Swimming Pool: Yes No Air Gap at Supply: Yes No Pumps Used: Yes No Capacity
INSPECTOR COMMENTS/DIAGRAMS
This is Fireline Coming in Eastside of building furthest To South Securce has a Ames Double Check Value w/3 Test cocks. There needs to be a Total of 4 Test Cocks, also need to remove Hose fitting off of this Device
FIRE PROTECTION SYSTEMS System Type: Dry Spinkler Wet Sprinkler Dry Riser Wet Riser Hydrants: Yes No Hydrants Self-Draining: Yes No Storage Provided: Yes No Antifreeze Legs: Yes No Auxiliary Water Storage: Yes No Pumps Used: Yes No Capacity:(GPM) Pressure: INSPECTOR COMMENTS/DIAGRAMS
Once 4th Test cock is installed and Hose fitting removed This will be an acceptable Device.
BACKFLOW PREVENTION REQUIREMENTS
need To have Tested a. s.a.P.

Water Dist. - White

Contact me for Certified Testers for Fire Protection

Customer - Canary

Building Dept. - Pink

City Of Napoleon FIELD SURVEY FORM

A SAMPLE CHARGE

Premises Address: 800 Independence Company Name: L. D. M. Technologies
Contact Name: Service Size: Meter No: Meter Size: Date Installed: Meter Size: Meter Size: Meter Size: Meter Size: Date Installed: Meter Size: Date Installed: Meter Size: Meter Size: Date Installed: Date Install
Service No: Service Size: Meter No: Meter Size: Date Installed:
Type of Inspection: Initial Follow-Up Date of Inspection: 4-23 18 Inspector Name:
Type of Use: Industrial Commercial Residential Water Main Size: System Pressure
Type of Service: Domestic Fire Combined Any Other Water Source: Yes No
If Yes, Other Type: Additional City Service Auxiliary Source Interconnected: Yes No
DOMESTIC SYSTEMS
Type of Use: Processing Product Potable Sanitary Irrigation Limited Area Fire
Type of Heating: Forced Air Electric Solar Boilers Chemical Treatment: Yes No
Type of Cooling: Cooling Tower Chiller Chemical Treatment: Yes No Direct Conn: Yes No
Dishwasher: Yes_No_ Eductors: Yes_No_ Garbage Disposal: Yes_No_ Jacuzzi: Yes_No_
Swimming Pool: YesNo Air Gap at Supply: YesNo Pumps Used: YesNo Capacity
INSPECTOR COMMENTS/DIAGRAMS
This Service is Fireline Coming to Eastside Furthest To Morth
FIRE PROTECTION SYSTEMS
System Type: Dry Spinkler Wet Sprinkler Dry Riser Wet Riser Hydrants: Yes No
Hydrants Self-Draining: Yes No Storage Provided: Yes No Antifreeze Legs: Yes No Auxiliary Water Storage: Yes No Pumps Used: Yes No Capacity: (GPM) Pressure:
Additionally water Storage. TesNo Fullips Used. TesNo Capacity(GPW) Pressure:
INSPECTOR COMMENTS/DIAGRAMS
Service has a Ames Double Chick Assembly
Ames deable Chick Assembly
This is an acceptable Device
PACKELOW DDEVENITION DECLIDEMENTS
BACKFLOW PREVENTION REQUIREMENTS
Must be Tested a.s.a.P

Contact Me for Certified Testers for fire Protection

Water Dist. - White Customer - Canary Building Dept. - Pink

City Of Napoleon FIELD SURVEY FORM

。 And Annie And Annie A

Contact Name: Contact Phone No: Contact Phone No: Service No: Service Size: Meter No: Meter Size: Date Installed: Type of Inspection: Initial Follow-Up Date of Inspection: Inspector Name: Type of Use: Industrial Commercial Residential Water Main Size: System Pressure Type of Service: Domestic Fire Combined Any Other Water Source: Yes No If Yes, Other Type: Additional City Service Auxiliary Source Interconnected: Yes No Service: Processing Product Potable Sanitary Irrigation Limited Area Fire Type of Heating: Forced Air Electric Solar Boilers Chemical Treatment: Yes No Dishwasher: Yes No Eductors: Yes No Garbage Disposal: Yes No Jacuzzi: Yes No Dishwasher: Yes No Eductors: Yes No Garbage Disposal: Yes No Jacuzzi: Yes No
Swimming Pool: Yes_No_ Air Gap at Supply: Yes_No_ Pumps Used: Yes_No_ Capacity
INSPECTOR COMMENTS/DIAGRAMS
This Service is Fireline Coming in Southside of building
no acceptable Back flow Prevention here
FIRE PROTECTION SYSTEMS System Type: Dry Spinkler Wet Sprinkler Dry Riser Wet Riser Hydrants: Yes_ No_ Hydrants Self-Draining: Yes_ No_ Storage Provided: Yes_ No_ Antifreeze Legs: Yes_ No_ Auxiliary Water Storage: Yes_ No_ Pumps Used: Yes_ No_ Capacity: (GPM) Pressure:
INSPECTOR COMMENTS/DIAGRAMS
must install a Double Check Detector Assembly
also Tested after installation
BACKFLOW PREVENTION REQUIREMENTS
all Devices must be installed in the Herizontal Position
all bevices must be installed in the Herizontal Pasition

Water Dist. - White

Customer - Canary

Building Dept. - Pink

City Of Napoleon FIELD SURVEY FORM

"明清明明明明"

Premises Address: Company Name: Contact Name: Contact Phone No: Service No: Meter No: Meter Size: Date Installed: Type of Inspection: Initial Follow-Up Date of Inspection: Inspector Name: Type of Use: Industrial Commercial Residential Water Main Size: System Pressure Type of Service: Domestic Fire Combined Any Other Water Source: Yes No If Yes, Other Type: Additional City Service Auxiliary Source Interconnected: Yes No *****************************	
Type of Use: Processing Product Potable Sanitary Irrigation Limited Area Fire Type of Heating: Forced Air Electric Solar Boilers Chemical Treatment: Yes No Type of Cooling: Cooling Tower Chiller Chemical Treatment: Yes No Direct Conn: Yes No Dishwasher: Yes No Eductors: Yes No Garbage Disposal: Yes No Jacuzzi: Yes No Swimming Pool: Yes No Air Gap at Supply: Yes No Pumps Used: Yes No Capacity INSPECTOR COMMENTS/DIAGRAMS	
This is 2" Service Coming in East side	
feeds 2- Restrooms	
FIRE PROTECTION SYSTEMS System Type: Dry Spinkler Wet Sprinkler Dry Riser Wet Riser Hydrants: Yes_ No_ Hydrants Self-Draining: Yes_ No_ Storage Provided: Yes_ No_ Antifreeze Legs: Yes_ No_ Auxiliary Water Storage: Yes_ No_ Pumps Used: Yes_ No_ Capacity: (GPM) Pressure:	
INSPECTOR COMMENTS/DIAGRAMS	
This is an acceptable Device	
DACIZELOW PREVENIENCE PROVINCE	
BACKFLOW PREVENTION REQUIREMENTS	

Water Dist. - White

must be Tested a. s.a. P.

Customer - Canary

Building Dept. - Pink

City Of Napoleon FIELD SURVEY FORM

Premises Address: 200 Ladependence Company Name: L.D. M. Teckas Letter
Contact Name: 5 Teve Q Contact Phone No: 694-3333 ExT 27
Service No: Service Size: Meter No: Meter Size: Date Installed: Determined in the service Size: Date Installed: Service Size: Date Installed: Determined in the service Size: Date Installed: Determined in the service Size:
Type of Inspection: Initial Follow-Up Date of Inspection: Inspector Name: Inspector Name:
Type of Use: Industrial Commercial Residential Water Main Size: System Pressure Combined Water Sayrasi Ves No.
Type of Service: Domestic Fire Combined Any Other Water Source: Yes No If Yes, Other Type: Additional City Service Auxiliary Source Interconnected: Yes No

DOMESTIC SYSTEMS
Type of Use: Processing Product Potable Sanitary Irrigation Limited Area Fire
Type of Heating: Forced Air Electric Solar Boilers Chemical Treatment: Yes No
Type of Cooling: Cooling Tower Chiller Chemical Treatment: Yes No Direct Conn: Yes No
Dishwasher: Yes No Eductors: Yes No Garbage Disposal: Yes No Jacuzzi: Yes No
Swimming Pool: Yes No Air Gap at Supply: Yes No Pumps Used: Yes No Capacity
INSPECTOR COMMENTS/DIAGRAMS
This is 2" some coming in south and of building
3- Restricus, eye wash
2. water Ck. Hers w/1 Feed in Side of Took, one w/1 Poble Check and on
w/2" R. P. no Fret Records.
2 Cooking Towers who Fred in side of Tank not an acceptable air gap
The tred tunes of PST 2. Fred Dames 80-100 Die
James In Spanper / To Tower + 2 To Plant 38 P.S.T.
FIRE PROTECTION STSTEMS
System Type: Dry Spinkler Wet Sprinkler Dry Riser Wet Riser Hydrants: Yes No
Hydrants Self-Draining: Yes No Storage Provided: Yes No Antifreeze Legs: Yes No Auxiliary Water Storage: Yes No Pumps Used: Yes No Capacity: (GPM) Pressure:
Auxiliary water Storage. Tes No Fullips Osed. Tes No Capacity (OFN) Flessure
INSPECTOR COMMENTS/DIAGRAMS
1- Carling Tower 5- pumps & To Tower, 2 To Plant, 1- backup 25 Asi. 38 P.S.L.
This service has a 2 Double Check Value minus The Univer on each and only
Test cocker with The Chemicals being used in thellers it is any
recommendation that The Check Value be Removed + Replaced with
BACKFLOW PREVENTION REQUIREMENTS
Reduced Pressure Zone Assembly
Z. Z

Water Dist. - White Customer - Canary Building Dept. - Pink