· 5	Back	flow Prevention	Assembly Test an PWS I.D. #0610004	id Maintenance R	<u>eport</u>
	Facility Name Service Address		nd Market 4	Valmart	an an Administra y International y an Additional y Michigan anna y ga
TEMPOTTE	Mailing Address		L'a DA		
LEVVISVILLE	Contact Person				annan fan 'n inse i
Deep Roots, Broad Wings, Bright Future,	Title		Ť	el #: 972-966-	6215
Location Sketch:			Notes:	······	
,				ali yana na mili ku ya na	
			······································	······································	
	vention assembly det be operating within a				CEQ regulations
Type of Assemb	<u>ly:</u>				
🗆 🖉 Re	duced Pressure Principle	9	Reduced Pi	ressure Principle-Detec	tor
· 🗾 Do	ouble Check Valve		Double Ch	eck-Detector	
D Pro	essure Vacuum Breaker		Spill-Resist	ant Pressure Vacuum Bi	eaker
			7	4	
	ype: Dom 🗆 Irr 🖻	Fire D Other L	Size: 2	Train L' ha	valiestaile of
	urer: <u>Natis</u>		_ Located At:	oras in Do	e phest side of p
	OOTMIQT		•		~
Is the assembly in:	stalled in accordance	with manufacturer	recommendations a	nd/or local codes? Y	
	Reduce	d Pressure Principle A	lssembly	Pressure Vac	uum Breaker
	Double Check	Value Assembly and a	Relieuvalva	Air fales	Check Valve
		25 check and			
	Held at <u>· </u> psid	Held at Z. psid	Opened at psid	Opened at psid	Opened at psid
INITIALTEST	Closed Tight 🔎	Closed Tight	Did Not Open	Did Not Open 🛛	Leaked 🛛
REPAIRS &	Leaked 🛛	Leaked 🛛			
MATERIALS USED					
TEST ALTER DEDAIR	Held at psid	Held at psid	Opened at psid	Opened at psid	Held at psid
TEST AFTER REPAIR	Closed Tight 🛛	Closed Tight 🛛			
Test Gauge Used	: Make/Model:	10 40-200	Serial #:	699 Calibration Da	:e:
			d 40 ko 40000 -4 46-	times of testing	
	I he above info	rmation is certifie	<u>ed to be true at the</u>	uine or testing.	
Company Name: Ail:	d Flow Speciel	total.	Tel	# 977 - 777 - 1	535
Company Marries /4/10	u roupelle	al providence			the state and a second s

Address: Lo Box 1150 Millothian TT 740005 Certified Tester Signature: Fr March Howard Certified Tester # BO0000891 Printed Name: fimand Howard Device Test Date: 1-15-13

TEST RECORDS MUST BE KEPT FOR AT LEAST 3 YEARS. USE ONLY MANUFACTURER'S REPLACEMENT PARTS.

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	Backflo	w Prevention A	ssemb	ly Test and Maintenance Report
				D. #0610004
	Facility Name: Service Address:	Jack in the Box	#7	95
TELUTORITY	Mailing Address:	1563 W. Main St.		
LEWISVILLE	Contact Person:	Sane		
Deep Roots, Broad Wings, Bright Future	Title:	my my		Tel #: 214.222.7850
Location Sketch:	X		Notes	
		•	<u> </u>	
	vention assembly detaile be operating within acc			nd maintained as required by TCEQ regulations
Type of Assemb				n una franta a transforma a franta. A franta a f
🗆 Re	duced Pressure Principle			Reduced Pressure Principle-Detector
De De	ouble Check Valve			Double Check-Detector
	essure Vacuum Breaker			Spill-Resistant Pressure Vacuum Breaker
	ype: Dom 🗆 Irr 🗗 I	Fire 🗆 Other 🗆	Size:	
	urer: <u>Febu</u>		Locat	ed At: <u>meter</u>
Model #:	\$50	in fining in the second se	Serial	#:21)12
Is the assembly in	stalled in accordance wit	th manufacturer re	comme	endations and/or local codes? YES 🕅 / NO 🗆

	Re	educe	d Pressure Princ	ciple A	ssembly	Pressure Vac	uum Breaker
	Double C	heck.	Valve Assembly 2 nd Check		Relief Valve		$\{ c_{ij} \}_{i=1}^{n} \{ c_{ij} \}_{i=1}^{n} \in \mathcal{O}_{\mathcal{F}_{ij}} $
INITIAL TEST	Held at <u>2,3</u> p Closed Tight Leaked	osid ¢an □	Held at <u>2,2</u> Closed Tight Leaked	psid 20	Opened at psid Did Not Open	Opened at psid Did Not Open 🛛	Opened at ps Leaked
REPAIRS & MATERIALS USED TEST AFTER REPAIR		osid □	Held at Closed Tight	psid	Opened at psid	Opened at psid	Held at psic

Test Gauge Used: Make/Model: Apollo 40-200-TK5U Serial #:01111194 Calibration Date: 6/26/12
Remarks: _____

The above information is certified to be true at the time of testing.

Company Name:	.01 Accuracy Backflow	Tel #: 972-6	99-7156
Address:	9990 Barton Circle, Frisco TX 75035		
Certified Tester Signature:	Kenny 55	Certified Tester #:	BP0014573
Printed Name:	Terry Sitgreaves	Device Test Date:	2-1-13

TEST RECORDS MUST BE KEPT FOR AT LEAST 3 YEARS. USE ONLY MANUFACTURER'S REPLACEMENT PARTS.

	Bacl	kflow Prevention	Assembly Test a	nd Maintenance F	Report	
			PWS I.D. #0610004			
	Facility Nam	e: Jack in the Box	#795			
	Service Addres	s: 1563 W. Main St	and the second			
LEWISVILLE	Mailing Addres	<u></u>				
Deep Roois, Broad Wings, Bright Future,	Contact Person	- man				
	Title	e: <u>myr</u>		el #: 214.222.7850		
Location Sketch:		- 1	Notes:			
	Tre 1		110003.			
	×					
		tailed below has bee			CEQ regulations	
		acceptable paramet	ers. YES 🛛 / NO			
Type of Assembl	y:			,		
	luced Pressure Principl	le	Reduced P	Pressure Principle-Detec	ctor	
A Do	Double Check Valve		Double Cl	Double Check-Detector		
🗆 Pre	ssure Vacuum Breaker		Spill-Resist	ant Pressure Vacuum B	reaker	
Device Tv] Fire 🗆 Other 🗆	Size: 2			
	urer: watty			valer heaten cli	set	
		<u></u>	1	5666		
IS THE ASSEMBLY INC						
is one assertibly ma	talled in accordance	with manufacturer	recommendations a	nd/or local codes? Y	ES 🕅 / NO 🗆	
is one assembly ins	Reduce	d Pressure Principle A	ssembly	· · · · · · · · · · · · · · · · · · ·	ES 🕅 / NO 🗆	
	Reduce PoublerCheck	ed Pressure Principle A Valve Assembly	ssembly	Pressure Vac	uum Breaker	
	Reduce DoublerCheck	ed Pressure Principle A Valve Assembly 28 Check	ssembly Relief Valve	Pressure Vac	uum Breaker	
	Reduce Doubler check Check Held at 2,3 psid	ed Pressure Principle A Valve Assembly 20 Check Held at _2_ psid	Assembly Relief Valve Opened at psid	Pressure Voc	oum Breaker	
	Reduce Doublercheck Check Held at <u>2.3</u> psid Closed Tight	d Pressure Principle A Valve Assembly Check Held atpsid Closed Tight _T	ssembly Relief Valve	Pressure Vac	uum Breaker	
INITIAL TEST	Reduce Doubler check Check Held at 2,3 psid	ed Pressure Principle A Valve Assembly 20 Check Held at _2_ psid	Assembly Relief Valve Opened at psid	Pressure Voc	oum Breaker	
INITIAL TEST	Reduce DoublerCheck Held at <u>2.3</u> psid Closed Tight Leaked	A Pressure Principle A Valve Assembly Check Held at psid Closed Tight AT Leaked	Ssembly Relief Valve Opened at psid Did Not Open 🛛	Pressure Vac	Opened at psid Leaked	
INITIAL TEST	Reduce DoublerCheck Held at <u>2.3</u> psid Closed Tight Leaked Held at psid	Held at psid	Assembly Relief Valve Opened at psid	Pressure Voc	oum Breaker	
INITIAL TEST REPAIRS & MATERIALS USED	Reduce DoublerCheck Held at <u>2.3</u> psid Closed Tight Leaked	A Pressure Principle A Valve Assembly Check Held at psid Closed Tight AT Leaked	Ssembly Relief Valve Opened at psid Did Not Open 🛛	Pressure Vac	Opened at psid Leaked	
INITIAL TEST REPAIRS & MATERIALS USED TEST AFTER REPAIR	Reduce DoublerCheck Held at <u>2.3</u> psid Closed Tight Leaked Held at psid	Alve Assembly Valve Assembly Held at psid Closed TightT Leaked Held at psid Closed Tight	Ssembly Relief Valve Opened at psid Did Not Open 🛛	Pressure Vac	Opened at psid Leaked D Held at psid	
INITIAL TEST REPAIRS & MATERIALS USED TEST AFTER REPAIR	Reduce Double Check Held at <u>2.3</u> psid Closed Tight Leaked Held at psid Closed Tight	Alve Assembly Valve Assembly Held at psid Closed TightT Leaked Held at psid Closed Tight	Assembly Relief Valve Opened at psid Did Not Open Opened at psid	Pressure Vac April dilet Opened at psid Did Not Open	Opened at psid Leaked D Held at psid	
INITIAL TEST REPAIRS & MATERIALS USED TEST AFTER REPAIR Test Gauge Used	Reduce Double: Check If Check Held at <u>2.3</u> psid Closed Tight Leaked Held at psid Closed Tight Held at psid Closed Tight Held at psid Closed Tight Make/Model: Apol	Alve Assembly Valve Assembly Held at psid Closed TightT Leaked Held at psid Closed Tight	Serial #:01111194	Pressure Vac Alif Inlet Opened atpsid Did Not Open Opened atpsid Calibration Date	Opened at psid Leaked D Held at psid	
INITIAL TEST REPAIRS & MATERIALS USED TEST AFTER REPAIR Test Gauge Used	Reduce Double: Check If Check Held at <u>2.3</u> psid Closed Tight Leaked Held at psid Closed Tight Held at psid Closed Tight Held at psid Closed Tight Make/Model: Apol	A Pressure Principle A Valve Assembly B Check Held at psid Closed Tight / Leaked Held at psid Closed Tight Io 40-200-TK5U	Serial #:01111194	Pressure Vac Pressure Vac Opened atpsid Did Not Open Opened atpsid Calibration Dat time of testing.	Opened at psid Leaked D Held at psid	
INITIAL TEST REPAIRS & MATERIALS USED TEST AFTER REPAIR Test Gauge Used Remarks: Company Name:	Reduce Doubler Check Held at _2.3_ psid Closed Tight Leaked Held at psid Closed Tight Held at psid Closed Tight Held at psid Closed Tight The above info .01 Accuracy Back	A Pressure Principle A Valve Assembly B Check Held atpsid Closed Tight Leaked Held atpsid Closed Tight Io 40-200-TK5U	Assembly Relief Valve Opened atpsid Did Not Open [] Opened atpsid Serial #:01111194 d to be true at the	Pressure Vac Opened atpsid Did Not Open Opened atpsid Calibration Dat time of testing.	Opened at psid Leaked D Held at psid	
INITIAL TEST REPAIRS & MATERIALS USED TEST AFTER REPAIR Test Gauge Used Remarks: Company Name:	Reduce Doubler Check Held at _2.3 _ psid Closed Tight Leaked Held at psid Closed Tight Held at psid Closed Tight Held at psid Closed Tight The above info	A Pressure Principle A Valve Assembly Check Held at psid Closed Tight / Held at psid Closed Tight In 40-200-TK5U Cormation is certifie flow Frisco TX 75035	Assembly Relief Valve Opened atpsid Did Not Open [] Opened atpsid Serial #:01111194 d to be true at the Tel	Pressure Vac Opened at psid Did Not Open Opened at psid Opened at psid Calibration Date time of testing. #: 972-699-7156	Opened atpsid Leaked □ Held atpsid te:6/26/12	
INITIAL FEST REPAIRS & MATERIALS USED TEST AFTER REPAIR Test Gauge Used Remarks:	Reduce Double Check Held at psid Closed Tight Imake/Model: Apoll The above info .01 Accuracy Back 9990 Barton Circle, May Gamma Carcle	A Pressure Principle A Valve Assembly Check Held at psid Closed Tight / Leaked Held at psid Closed Tight In 40-200-TK5U Cormation is certifie flow Frisco TX 75035	Assembly Relief Valve Opened atpsid Did Not Open [] Opened atpsid Serial #:01111194 d to be true at the Tel 	Pressure Vac Opened atpsid Did Not Open Opened atpsid Opened atpsid Calibration Data time of testing. #: 972-699-7156 tifled Tester #: BP0014	UUM Breaker	
INITIAL TEST REPAIRS & MATERIALS USED TEST AFTER REPAIR Test Gauge Used Remarks: Company Name: Address: Certified Tester Signature: Printed Name:	Reduce Double Check Held at psid Closed Tight Imake/Model: Apoll The above info .01 Accuracy Back 9990 Barton Circle, May May Terry Sitgreaves	A Pressure Principle A Valve Assembly Check Held at psid Closed Tight / Leaked Held at psid Closed Tight In 40-200-TK5U Cormation is certifie flow Frisco TX 75035	Assembly Relief Valve Opened atpsid Did Not Open [] Opened atpsid Serial #:01111194 d to be true at the Tel Cer Dev	Pressure Vac Opened atpsid Did Not Open Opened atpsid Opened atpsid Calibration Date time of testing. #: 972-699-7156 tifled Tester #: BP0014 rice Test Date: 2 ~ 1	Uum Breaker Check Value Opened atpsid Leaked Held atpsid te: 6/26/12 4573 -13	

_ _ _

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EWISVILLE PRoots. Bread Wings. Bright Fuzara.	Backflow Facility Name: Service Address: Mailing Address: Contact Person: Title:	v Prevention Assembly PWS I.D.; Mc Donald 1598 W.M Kathy Conporat	٢
ocation Sketch: On Wall	Behind So.	da Notes:	

The backflow prevention assembly detailed below has been tested and maintained as required by TCEC and is certified to be operating within acceptable parameters. YES \mathbb{B} / NO \square

Type of Assembly;

	Reduced Pressure Principle	Reduced Pressure Principle-Detector
	Double Check Valve	Double Check-Detector
	Pressure Vacuum Breaker	Spill-Resistant Pressure Vacuum Breaker
Devic	e Type: Dom 🗹 Irr 🗆 Fire 🗆 Other 🗆	Size:4
Manuf	acturer: Watts	Located At:
Model	#:	_ Serial #: <u>127714</u>

Is the assembly installed in accordance with manufacturer recommendations and/or local codes? YES 🗹 / NO 🗆

	Reduced Pressure Principle Assembly			Pressure Vacuum Breaker	
	Double Check	Valve Assembly	Relief Valve	Air Inlet	Check Valve
	1* Check	2 nd Check	Nelici Valve	Vul inite	Check Ture
	Held at <u>22</u> psid	Held at <u>24</u> psid	Qpened at psid	Opened atpsid	Opened at psid
INITIAL TEST	Closed Tight 🛛 🖬	Closed Tight 🖪	Did Not Open	Did Not Open	Ceaked 🗆
	Leaked 🗆	Leaked 🗆			
REPAIRS & MATERIALS USED					
TEST AFTER REPAIR	Held at psid	Held at psid	Opened at psid	Opened at psid	Held at psid
TEST AFTER REFAIR	Closed Tight	Closed Tight 🛛			

Test Gauge Used: Make/Model: Modef

3014 Calibration Date: 3-14-12 Serial #: 002

Remarks:

The above information is certified to be true at the time of testing.

Company Name: Accurate Test Co	Tel # 214 - 793 - 9.597
Address: P-O, Box 293896	
Certified Tester Signature:	Certified Tester # 5732
Printed Name: Thi Robertso	Device Test Date: 1-23-13

TEST RECORDS MUST BE KEPT FOR AT LEAST 3 YEARS. USE ONLY MANUFACTURER'S REPLACEMENT PARTS.

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	Back	flow Prevention A	Assembly Test an PWS I.D. #0610004	<u>d Maintenance R</u>	eport
LEWISVILLE Deep Roots Broad Wings Bright Future	Facility Name Service Address Mailing Address Contact Person Title	Kasthy	Donalds W. Man st.	el#: 972-539	
Location Sketch: Next To	Meter	potat	Notes:		
and is certified to Type of Assemb Red Do Do Pre Device Ty Manufact Model #:	vention assembly det be operating within a ly: duced Pressure Principle buble Check Valve essure Vacuum Breaker ype: Dom [# Irr [] urer:	Fire D Other D	ers. YES I I NO	□ ressure Principle-Detec eck-Detector ant Pressure Vacuum Br 9.34	tor reaker
	Reduce	d Pressure Principle A	ssembly	Pressure Vac	uum Breaker
	Double Check	Valve Assembly 2 nd Check	Relief Valve	Air Inlet	Check Valve
INITIAL TEST	Held at <u>life</u> psid Closed Tight D Leaked	Held at <u>1,60</u> psid Closed Tight I Leaked I	Opened at psid Did Not Open	Opened atpeid Did Not Open 🛛	Opened at psid Leaked 🗆
REPAIRS & MATERIALS USED TEST AFTER REPAIR	Held at psid Closed Tight 🛛	Held at psid Closed Tight 🛛	Opened at psid	Opened at psid	Held at psid
<u>Test Gauge User</u> Remarks:		rmation is certifie		Calibration Dat	e: <u>3-14-12</u>

Company Name: Acceptate Test Co.	Tel#: 2-793-257)
Address: P.O. Box 293896	
Certified Tester Signature	Certified Tester #: 5732
Printed Name: the Robertza	Device Test Date: 1-23-13
J. DY DI L	

TEST RECORDS MUST BE KEPT FOR AT LEAST 3 YEARS. USE ONLY MANUFACTURER'S REPLACEMENT PARTS.

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		w Prevention Assembly Test and Maintenance Report PWS I.D. #0610004
EWISVILLE ep Roos, Bread Wings, Bright Future.	Facility Name: Service Address: Mailing Address: Contact Person: Title:	Mc Donalds 1592 W, Main St. Kathy Corporate Tel#: 922-539-1750
ocation Sketch: Next	TO Meter	Notes:

Type of Assembly:

Reduced Pressure Principle	Reduced Pressure Principle-Detector
Double Check Valve	Double Check-Detector
Pressure Vacuum Breaker	Spill-Resistant Pressure Vacuum Breaker
Device Type: Dom 🗆 Irr 🖬 Fire 🗆 Or Manufacturer: <u>Febco</u> Model #: <u>850</u>	ther \Box Size: 2^{n} Located At: Serial #: 27396

Is the assembly installed in accordance with manufacturer recommendations and/or local codes? YES Dri NO 🗆

	Reduced Pressure Principle Assembly			Pressure Vacuum Breaker	
	Double Check Valve Assembly		Relief Valve	Air Inlet	Check Valve
	1 st Check	2 nd Check	TRENET VALVE	An inec	Check Valve
	Held at <u>20</u> psid	Held at <u>ZZ</u> psid	Opened at psid	Opened at psid	Opened at psid
INITIAL TEST	Closed Tight 🛛 🖬	Closed Tight	Did Not Open	Did Not Open	Leaked 🗆
	Leaked 🗆	Leaked 🗆			
REPAIRS & MATERIALS USED					
TEST AFTER REPAIR	Held at psid	Held at psid	Opened at psid	Opened at psid	Held at psid
	Closed Tight 🛛	Closed Tight 🛛			

Test Gauge Used: Make/Model: Watts Serial # 0023014 Calibration Date: 3-14-12

Remarks: _____

The above information is certified to be true at the time of testing.

Company Name: Accurate Test La.	Tel#: 214-793-957)		
Address: P.O. Box 293896	-		
Certified Tester Signature:	Certified Tester #: 5732		
Printed Name: HP. 1 Robertan	Device Test Date: 1-23-13		

TEST RECORDS MUST BE KEPT FOR AT LEAST 3 YEARS. USE ONLY MANUFACTURER'S REPLACEMENT PARTS.

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