TELGIAN Work C	ompletion For				
TELGIAN Work Order#: 5183368304	Customer Name: Chase_Banking Cen Lake City_515514	nter_UT_Salt	Location ID: 184582	TO AND THE PARTY OF THE PARTY O	Date of Dispatch: 03-12-2020
Location Information					
Customer Name: Chase_Banking Center_l City_515514	UT_Salt Lake	Location ID: 184582			
Address: 1285 E 3900 S		City: Salt Lake Cit		State: UT	Zip: 84124
Location Phone Number: 8014815013;		Contact Name: kory.w.balls;			
On-Site Verification	n MUST BE C	OMPLETED			
Step 1: Upon arrival, call TELGIAN at 800-306-4122 to check in. Step 2: Upon departure, ca	13888		2		ns at location:
TELGIAN at 800-306-4122 to check out.			X/w	10/	Gunne
ORK COMPLETED (chec	k all boxes that app	ılγ)			
Annual – Alarm	Annual - Pump	Annua	l - Sprinkler		andlord Maintaine
Semi-Annual - Alarm	Qtrly – Pump	Semi A	nnual - Sprkl	r 🔲 M	Iall Maintained
Qtriy - Alarm	Mnthly - Pump	Quarte	rly - Sprinkle	r D	lead Run
Monthly - Alarm	Weekly - Pump	Full Dr	y Trip	Р	re-action
Winterization	Annual Hydrant	Partial	Dry Trip		ther:
DMMENTS (1) 0	Ly - Wet Fin	e Spukl	_ Ingo	echi	
Is a return trip needed complete this job? ☐ Yes ☐ H	140te.				
Technician Verification					
Signature of Technician:	1 m	7			te of Service:
Customer Verification					
Name of Manager:		Card/Store Receipt	2 <sup>nd</sup> Trip Ve		
Signature of Manager:		ase Bank, h t 39th : 390 <b>0 S</b>		of Manager:	
3.10.20	Salt Lake Cit	y, Utah 841	24. Date:		

REV. 3/03 - (based on 2002 Ed. of NFPA 25)

nspec	of Inspected Property: Chase Salk tor Name: Health J.										
								Date: 3/10/20			
парес		<b>L</b> QL	iarta	rhu			Annually	Other			
	month requestey.	-CC	iai te	ıy			Annually	Other			
	Quarterly Inspection for Wet Pipe Sprinkler Systems					Qua	te <b>rl</b> y Testii	ng for Wet Pipe Sprink	ler S	yste	m
	wet ripe springer systems				3				Y	N/A	N
D 4.0	0 ( - 1 1 1 1	Y	N/A	N	1	C.1.0		vice before testing	/	_	
B.1.0					ł	C.1.1		ies notified before testing	1	<u> </u>	<u> </u>
B.2.0	Hydraulic nameplate attached and legible		/	/	-	G.1.2 G.2.0		nage provided before flow testing arm (other than vane type)	g	-	
B.3.0	Alarm device free from physical damage  FDC is visible		/		-	0,2.0	tested and is		/		
	FDC is visible	/			-	C.2.1		d with inspector's test connection	n /		
	FDC is accessible  FDC swivels/couplings undamaged/rotate		/			C.2.2	Test conducte	d with bypass connection			
2.0.2	smoothly		/				(freezing weat		_	-	
B.3.3	FDC plugs/caps in place/undamaged	/	,		1	C.2.3		d per manufacturer's instruction	-		
B.3.4	FDC gaskets in place and in good condition	/			1	C.2.4		appear free of physical damag		r_	_
B.3.5	FDC identification sign in place	/	1					nage provided before flow testin	9 /		_
B.3.6	FDC check valve not leaking	V			11	C.3.1	from backflow	est conducted downstream	/		
B.3.7	FDC automatic drain valve in place and operating properly	/	,			C.3.2	A main drain t	est conducted downstream reducing valve	1		
3.3.8	FDC clapper is in place and operating properly	1				C33		gauge reading before flow (sta	tic)	110	ps
B.3.9	FDC interior inspected where caps missing							g during stable flow (residual)	ilic)	00	
3.3.10	FDC obstructions removed as necessary	1								100	(2)
B.4.0			/		11			ly pressure to return to norma			sec
2.4.4	indicate open	-	<u> </u>	_	H		ALARM PANE	ies notified of test conclusion	-		_
B.4.1 B.4.2	PRV not leaking PRV maintaining downstream pressure		-	_	H			TURNED TO SERVICE			
3.4.2	per design		1		П		COMMENTS:				-
3.4.3	PRV in good condition		1	/	П	0.7.0	COMMENTO.				
3.4.4	PRV handwheel installed and not broken		//		П				***		
3.5.0	ALARM PANEL CLEAR	1									
B.6.0	COMMENTS:				.					- 135	
					.						
					.						
					.						
	Semi-Annual To	esti	ng	for	W	et Pip	e Sprinkler	Systems			
									Υ	N/A	N
D.1.0	System in service before testing								/		
D.1.1	Pertinent parties notified before testing								1/		
D.2.0	Supervisory switch initiates distinct signal during one-fifth from normal position	g firs	t two	har	nd	wheel re	volutions or bef	ore valve stem moved		1	,
D.2.1		mal	nacii	ion					+-		_
D.3.0	Signal restored only when valve returned to nor Adequate drainage provided before flow testing		hagi	IUI					+	-	
D.3.1	Main drain test conducted				_				/		
D.3.2										$\perp$	
D.3.3	Supply water gauge reading before flow (static) Gauge reading during stable flow (residual)				_				1/3		psi
					_				10		psi
D.3.4	Time for supply pressure to return to normal										sec
D.4.0 D.5.0	Pertinent parties notified of test conclusion  ALARM PANEL CLEAR										
D.6.0	SYSTEM RETURNED TO SERVICE								-	$\vdash$	
D.7.0	COMMENTS:				-				1/	ш	
					_						
							380				
											_
-	(All "NO" ans		do b				1.	DATE 7.80.70		Form 1	001

Telgian Inventory Sheet - Sprinkler	is er			The second secon	
Telgian WO#:				THE PARTY OF THE P	
Component Name Name N	N/A	Total Count	Total Count   Tested Count	Wake/Model If Applicable	Pass/Fall
Wet Riser			-	ととろうと	h
Dry Riser					1
Pre-Action Riser	1				
Deluge Riser				William House, and the second	
Antifreeze Loop	1				
Water flow Switch	$\Gamma$			J. S. Tark	9
Tamper Switch (Supervisory Switch)	7				*
Pressure Switch					
Low Air Switch	1				
Fire Pump	7			Without the control of the control o	
Hose Re-rack				The second secon	
Hydrant				**************************************	
Standpipe Valve	,			A CONTRACTOR OF THE CONTRACTOR	
Sectional Control Valve	1			The second secon	
WIC Probe Testing 27?					