Home Office 170 Killshawk Ave. P.O. Box 1200 Aubura, ME 04210 1390 207-784-1507

EASTERN FIRE

FIRE PROTECTION CONTRACTORS AND ENGINEERS

www.easternfiregroup.com

Satellite Office 408 Harlon St. Bangor, Mi: 04401 207-942-8014

October 24, 2017

Mr. Derek Albert

Landry-French Construction 260 Pleasant Hill Road Scarborough, ME 04074

RE:

Luminato Condominium - 169 Newbury Street, Portland, ME 04101

NFPA 13 Fire Sprinkler System - (1) Wet & (1) Dry

COMPLIANCE & WARRANTY LETTER

This letter certifies that the new wet sprinkler system and new dry sprinkler system installed throughout the building located at 169 Newbury Street, Portland, ME has been completed and is in compliance with NFPA 13, State and Local fire codes.

Eastern Fire warranties that the wet and dry sprinkler systems are free from defects, and materials and workmanship for a period of one year beginning on October 25, 2017.

Signod-

Paul A. Tardif, VP / Division Manager

Dated: 24 OCT 17

CONTRACTOR'S MATERIAL & TEST CERTIFICATE FOR ABOVEGROUND PIPING



5568

PROCEDURE

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. All defects shall be corrected and system left in service before contractor's personnel finally leave the job.

PROPERTY NAME		MIM	VATO	CON	Dor	MINUM	15		DATE	9/1	7
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	IF NO, EX	CPLAIN									

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VALVES				DOES E	VISION LOSS	OPERATE	SPERATE TO	CIRCUIT		MAXIMU	OT SMIT N
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	HYDROSTATIC: H	edenstatic te	ests shall be m	ade at no	ot less than 2	00 ori (13.6	hard for two	hours or 54	Opri 13.4 h	arrel above	*****
TEST DESCRIPTION	pressure in excess of All aboveground pipin FLUSHING. Flow at hydrants and blow-of 750 GPM (2839 L/m) GPM (7570 L/m) I/m Establipressure tanks at norm	150 psi (10 ng leakage s he required : fs. Flush at in) for 6-inc or 12 inch p ish 40 psi (2	2 bars) for tw hall be stopped rate until wate flows not less h pipe, 1000 (ipe. When sup 2,7 bars) air pr	o hours, d. er is clear s than 40 GPM (37) oply cent casure ar	Differential r as indicated to GPM (151- 85 L/min) for not produce and measure d	dry-pipe val by no colle 4 L/min) for r 8-inch pipe tipulated fla rop which sl	ve clappers sha ction of foreig r 4 inch pipe, E e, 1500 GPM (bw rates, obtain hall not exceed	n material 900 GPM (2 5678 L/mi n maximur 1 1-% psi (0	in burlap I 2271 L/mi in) for 10-in mavailable (1 bars) in	g test to pre negs at outle n) for 5-inc noh pipe an t. 24 hours.	vent damage. Its such as In pipe, Id 2000 Test
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5537

PROCEDURE

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. All defects shall be corrected and system left in service before contractor's personnel finally leave the job.

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	-	-	· NF									
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OR FLOW INDICATOR	FL	OW S	WITCH	V	6	747				1	24	
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OPERATING TEST	Without	Mille.	SEC.	P31	-	PST	P51		MIN.	SEC.	YES	NO
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	Q.O.D.								-	_		
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	PIPING SHEERVISED	□ YE	S	C1140	Transaction of the Control of the Co			- A52-	UNO
	DOES VALVE OPERA							YES	□ NO
PREACTION	IS THE RE AN ACCESS	YES . DNC	A STATE OF THE PARTY OF THE PAR	CUIT FOR TEST	ING JAMES	O, EXPLAIN			
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	HYDROSTATIC: Hyde	contain tests shall	he made at no	t less than 200 osi	(13.6 bars) :	for two hours or	50 psi (3.4 b	ars) above sta	tic
TEST DESCRIPTION	pressure in excess of 15 All aboveground piping FLUSHING. Flow the hydrants and blow-effs, 750 GPM (2839 L/min) GPM (750 L/min) for PNEUMATIC: Establish pressure tanks at normal	0 psi (10.2 bars) f leakage shall be si required rate unti- Flush at flows 0 for 6-inch pipe, 1 12-inch pipe, White 40 psi (2.2 bars)	for two hours, topped. I water is clear of less than 40 to 000 GPM (37) and supply can are discovered as the construction of t	Differential dry-pi as indicated by no D GPM (1514 L/m 85 L/min) for Bino not produce stipula id measure drap as	pe valve clap scallection o in) for 4-inch th pipe, 1500 ted flow rate high shall no	opers shall be left of foreign materi on pipe, 600 GPM 0 GPM (5678 LM es, obtain maxim t exceed 1-% psi	open during at in burlap b (2271 L/min mint for 10 m num available (0.1 bars) in	rest to preve rags at outlets n) for 5 inch p nch pipe and 24 hours. Te	nt damage, such as pipe, 2000
	ALL PIPING HYDROS	TATICALLY TES	TEDAT Z	OCPSI FOR_	Z_HRS.	IF NO. STATE	REASON		10000000
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TEST5							//	4	i
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GASKETS								1	
· .	WELDED PIPING	YES NO				,			4
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W. C.D.III.C	COMPLIANCE WITH TO	HEREQUIREME	NISOFAIL	EAST AWS DID 9	LEVEL			V	
	DO YOU CERTIFY TH								
	RETRIEVED, THAT OF								
	WELDING RESIDUE A							[N YES	INO
	PIPING ARE NOT PEN	EYRATED						Miss	LINU
HYDRAULIC	NAMEPLATE PROVIDE	ED	IF NO. E	XPLAIN	3000		CALL TO SELECT		
DATA NAMEPLATE	N.	YES DINO	3						
HAMEPEATE	DATE LEFT IN SERVICE		DNTROL VAL	VES OPEN			1000		
REMARKS	10/2;	5/17					-30-1		
	NAME OF SPRINKLER	CONTRACTOR							
	J		-0-	POTE	77261				
	EA:	NOKIN_	FIRE	PROTECT					25.00000
	FOR PROPER NOWN			TITLE	SEDBY		DA	ATÉ	-
SIGNATURES	FOR PROPERTY OWNE	H ISIC VEDI		11100	n	//2		10-24-	17
	1 hur	W-		P.	101	4//			
	FOR SPRIME ER CON	TRACTOR ISIGN	4EO)	TITLE	_		1	ATE.	
	//mt	tors		Je.	a something	_		10/24	17
ADDITIONALEX	PLANTION AND NOT	ES /							
	//								
			No. of the last of	YEAR OF	08	IFICE .		TEMPER	BATURE
	MAK	3	MODEL	MANUFACTU		IZE	DUANTITY		TING
and the second second					Ser Marine				
SPRINKLE	RS						and the		
							e de la constante		
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	1.			-	-				
	1							-	-

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. All defects shall be corrected and system left in service before contractor's personnel finally leave the job.

YES NOT TEMPERATURE RATING
YES NO
TEMPERATURE RATING
TEMPERATURE RATING
TEMPERATURE RATING
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200
ZIZ°
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175
X YES THE
YES N
7
HROUGH TEST PIPE
SEC.
25
I SERIAL-NO.
- 301180040.
PROPERLY
YES NO

	OPERATION			DELECTRIC		HYDRAUL	c		
	PIPING SHRERVISED		MATIC				UPERVISED		
	DOES VALVE OPERAS	E FROM THE MAN	ILIAL TRIP	NO NO			The state of the s	725	- UNO
DELLIGE	IS THERE AN ACCESS!					TO EXPLA		☐ YES	LINO
PREACTION	-	YES NO	240	201170111111					
VALVES		123 LINO	L-HOES EA	ACH DIRCUIT OFE	RATE TO	SES EACH C	RCUIT	MAXIMUN	
	MAKE	_MODEL	SUPERV	ISION LOSS ALAR	IM OF	YES YES	NO NO	MIN.	SEC.
	-		YES	5 N	0	725	NO -	THE STATE OF THE S	SEC.
*	UVDOOCTATIE UNIT	and the same of the same of		100000	(12 f loon)	for two hou	v ov 50 pv: 13 d	harri ahawa s	Table 1
TEST DESCRIPTION	HYDROSTATIC: Hydro pressure in excess of 150 All aboveground piping in FLUSHING: Flow the n hydrants and blow-offs. 750 GPM (7839 L/min) if GPM (7570 L/min) for 1 PNEUMATIC: Establish- pressure tanks at normal	psi (10.2 bars) for a cakage shall be stopp equired rate until wa Flush at flows not le for 6-inch pipe, 1000 2-inch pipe. When 40 psi 12.7 hard size	wo hours seed seer is clear ess than 400 CGPM (378 upply canno	Differential dry-p as indicated by no) GPM (1514 L/m 5 L/min) for 8 an or produce stiput	ipe valve class o collection of tin) for 4 incl th pipe, 150 ated flow rate buch shall no	opers shall b of foreign m h pipe, 600 0 GPM (567 es, obtain m	e left open duri atenal in burlap GPM (2271 L/n 8 L/min1 for 10 aximum avoilab 5 pp (0.1 bars)	ing test to prev bags at outlet pin) for 5 inch Jinch pipe and ile.	ent damage is such as pipe. I 2000
	ALL PIPING HYDROST	ATICALLY TESTE	DAT Z	PSI FOR_	Z HRS.	IF NO. ST	ATE REASON		
	DRY PIPING PNEUMAT			YES NO					
	EQUIPMENT OPERATE			YES NO				4	
	DRAIN READING OF GA	GE LOCATED NEAR	WATER SU	PLY TEST PIPE	RESIDUAL	PRESSURE	WITH VALVE IN	TEST PIPE OF	EN WIDE
TESTS	TEST STATIC PRESSI	JRE:	PSI			280	_ PSI /	1/2	
	Underground mai	ins and lead in cor	nnections	to system risers	flushed be	fore conne	ction made to	sprinkler pi	ping.
	VERIFIED BY COPY OF			YES NO	OTHER.	4	explain		
	FLUSHED BY INSTALL	ER OF UNDER			All U.	ndergs	aind wi	5 645/4	ues,
	GROUND SPRINKLER	PIPING	- 19	YES NO	lested	0 & /lus	thed by	crais	
BLANK TESTING	NUMBER USED LOCA	TIONS		-				NUMBER	REMOVE
GASKETS	-								
	WELDED PIPING XY	es Ono			٠.		-		
	7.	20 20110		IF YES .		3.5			1000000
	DO YOU CERTIFY AS T	HE SPRINKLER C	ONTRACTO	DR THAT WELD	ING PROCE	DURES CO	MPLY		71 7
	WITH THE REQUIREME							XYES	LIND
	DO YOU CERTIFY THA	T THE WELDING	NAS PERFO	DAMED BY WEL	DERS QUAL	IF IED IN			565
WELDING	COMPLIANCE WITH TH							LYYES	□ NO
	DO YOU CERTIFY THA	T WELDING WAS	CARRIED	OUT IN COMPLE	ANCE WITH	A			
	DOCUMENTED QUALIT	Y CONTROL PRO	CEDURET	O INSURE THAT	ALL DISCS	SARE			
	RETRIEVED, THAT OP WELDING RESIDUE AR PIPING ARE NOT PENE	E REMOVED, AND						() YES	□ NO
HYDRAULIC	NAMEPLATE PROVIDE	D	IF NO. E	KPLAIN					
DATA NAMEPLATE	IX.v	es DNO							
HAMEPLATE	J	E,WITH ALL CONT	ROL VAL	VES OPEN				1	
REMARKS	10/257								
HEMARKS	10/10			- The same of the					
A Marie W	NAME OF SPRINKLER	CONTRACTOR	acida.ca						
	FA-S	TERN F	RE	PROTEC	770N			2450	di resonata
7.0		4		TESTS WITNES				A	
SIGNATURES	FOR PROPERTY OWNER	R (SUPPLY)		TITLE		,		STAD	
	1 200	124/		P	100	4	F	10-19-	12
	FOR SPRINGER CONT	RATOR (SIGNED)	TITLE	_			DATE	
	There I	Tena		I Zo	remo	7.		10/2-11	17
CONTIONALEX	PLASTION AND NOTE	//			-				
,	4	/							
				YEAR OF	OR	IFICE.	0	TEMPE	RATURE
	MAKE		MODEL	MANUFACTU		IZE	QUANTITY	n/	ATING
10000000000				-					
SPRINKLE	RS				-				
				1		-			
							-	-	
	14		7						

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. All defects shall be corrected and system left in service before contractor's personnel finally leave the job.

PROPERTY NAME		1		annear S Of Focal				JOATE		
PROPERTY ADDA	RESS	LUMI	NATO	Cont	DOMIN	UMS		i	0/24/17	
				BURY UTHORITY("S)		_		4		
	ACCEPTION ADDRESS	5	ACNE	57A79	E FIRE			ME.		
PLANS	EQUIPME	ATION CO	AU GUS DEFORMS T IS APPROV	O ACCEPTED	ME.				XI YES []NO
INSTRUCTIONS	HAS PER OF CONT IF NO, E	SON IN CI FROL VAL XPLAIN	ARGE OF VES AND C	FIRE EQUIPMI ARE AND MAI	NT BÉÉN INSTI	THIS NEV	AS TO LOCATION EQUIPMENT	IN	[XYVES [NG
	HAVE CO AND NEI IF NO, E	PIES OF A A 13A BE XPLAIN,	APPROPRIA EN LEFT O	TE INSTRUCT N PREMISES	IONS AND CARE	AND MA	AINTENANCE CH	HARTS	YES C	JNO
LOCATION OF SYSTEM	SUPPLIE	S BLOGS	475	FLOOR						-
SPHINKLERS	RECI	ABLE	FIFRS	MODEL PERDEN S UPPELO B UPPELO REE H.S.	HT 1	TURE	ORIFICE SIZE VZ VZ VZ	GUANTITY 80 42 42 9	TEMPEHATI RATINI 200° 212° 200°	G
PIPE AND FITTINGS		FORMS T S CONFOR XPLAIN		A13 5	TANDARO		1-11		X YES]NO
ALARM		TYPE	A	LARM DEVICE			MAXIMUM TIN	ME TO OPERATE	THROUGH TEST P	IPE
OR FLOW INDICATOR	FI	ow 3	WITCH	VII	747 M	ODEL	Mil	N.	SEC.	
			nev	VALVE					- 2/	
		MAKE		MODEL	SERIAL NO.		MAKE	Q.O.D. MODE	L SERIALNI	ө.
DRY PIPE			TO THIP EST PIPE SEC.	PRESSURE	PRESSU		TRIP POINT	REACHED TEST OUTLE	OPERATE	
OPERATING TEST	Without Q.O.D		300.	731	257	>=	P51	MIN. SE	C YES	NO
	With Q.O.D									_
	IF NO, EX	CPLAIN	1							/

	OPERATION	PNEU	MATIC [TELECTRIC		HYDRAULI	ic		
	PIPING THRE RVISED	TYES					UPERVISED		- DND
	DOES VALVE OPERA		UALTRIP		ECONTRO	OL STATIC	NS.	YES	□ NO
DELUGE &	IS THERE AN ACCES					O. EXPLAI			LINO
PREACTION		YES . INO							
VALVES				CH CIRCUIT OPER	ATE DO	ES EACH C	RCUIT	MAXIMUN	OT 3MIT N
	MAKE	MODEL		SION LOSS ALARN	1 OP	YES VE	NO NO	MIN. T	
			YES	NO		A12	NO	-	SE.C.
	HYDROSTATIC: 11-4		1		120000000			hand share	
TEST DESCRIPTION	HYDROSTATIC: Hyd pressure in excess of 15 All aboveground piping FLUSHING: Flow the hydrants and blow-offs, 750 GPM (2839 L/min) GPM (7570 L/min) for PNEUMATIC: Establish pressure Lanks at norma	0 psi (10,2 bars) for the leakage shall be stops required rate until Ma. Flush at flows not lefer Ginch pipe, 1000 12-inch pipe. When sin 40 psi (2,7 bars) sin (40 psi (2,7 bars)) sin (40 psi (2,7 bars) sin (40 psi (2,7 bars)) sin (40	wo hours. D sed our is clear a ess than 400) GPM (3785 upply cannot pressure and	ifferential dry sig s indicated by no GPM (1514 L/mi L/min) for 8 inct t produce stipulat measure drop wh neasure air pressu	collection on for 4-inch pipe, 1500 ed flow rate shall not red drop which	opers shall be of foreign men pipe, 600 of GPM (567) es, obtain met exceed 1-2 och shall not	e left open durin eterial in burlap GPM (2271 L/m 8 L/min) for 10 aximum availabl 6 psi (0.1 bars) in exceed 1-½ psi i	ng test to previously to bags at outlet sin) for 5-inch inch pipe and le. n 24 hours. T	rent damage, ts such as pipe, 1 2000
	ALL PIPING HYDROS	TATICALLY TESTER	DAT ZOC	PSI FOR 3	HRS.	IF NO. ST	ATE REASON		
	DRY PIPING PNEUMA	TICALLY TESTED	[YES NO					
	EQUIPMENT OPERAY	ES PROPERLY	1	TYES TNO					
	DRAIN READING OF G	AGE LOCATED NEAR	WATER SUP	PLY TEST PIPE	RESIDUAL	PRESSURE	WITH VALVE IN	TEST PIPE OF	ENWIDE
TESTS	TEST STATIC PRESS	UNE: 75	PSI			66	PSI 11/	.,	
12213		ains and lead in cor	nactions I	o essetom elegre i	luebad haf	ore conne	ction made to	sprinkler ni	nina
					LOTHER		EVOLAIN	3	7.500G
	VERIFIED BY COPY O		85B L	YES NO	Au d	les Areas	ound was	· hostel	60,60
	FLUSHED BY INSTAL	7.0000000000000000000000000000000000000			10:	ne gr	care was	212	
	GROUND SPRINKLER		1,	YES NO	9/10	shew	Ey other	ſ	
GASKETS	NUMBER USED LOCA	ATIONS					in the	NUMBER	REMOVED
	WELDED PIPING	YES ONO				9.	5 6		
	7			IF YES					
	DO YOU CERTIFY AS	THE SPRINK! ER C	ONTRACTO	The second secon	NO PROCE	DUBES CO.	MPLV		
	WITH THE REQUIREM						-	TYES.	□ NO
WELDING	DO YOU CERTIFY THE COMPLIANCE WITH TO	AT THE WELDING V	VAS PERFO	AWED BY METO				TVYES	□NO
								7	_
	DO YOU CERTIFY TH								
	RETRIEVED, THAT OF								
	WELDING RESIDUE A PIPING ARE NOT PENI	RE REMOVED, AND						WYES.	□ NO
HYDRAULIC	NAMEPLATE PROVIDE	D	IF NO, EX	PLAIN				1	
DATA NAMEPLATE	NŽ	YES DNO	100000000000000000000000000000000000000						
TOTAL CATE	-	The state of the s	BOL VALV						
Constitution of the last	DATE LEFT IN SELVIO	1		ES OPEN				1001	
REMARKS	DATE LEFT IN SELVIC	1		ES OPEN	1			221	
REMARKS	10/25/	/17		ES OPEN				[282]	
REMARKS	NAME OF SPRINKLER	//7			7261			[285]	
REMARKS	NAME OF SPRINKLER	/17	RE	PROTECI					
1	NAME OF SPRINKLER	CONTRACTOR	RE	PROTECT				ATE	
1	NAME OF SPRINKLER	CONTRACTOR	RE	PROTECI			12-	ATE 10-44)	-/7
1	NAME OF SPRINKLER FOR PROPERTY OWNS	CONTRACTOR STORN FO	RĒ	PROTECT TESTS WITNESS TITUS		4	F	10-24	-/7
1	NAME OF SPRINKLER	CONTRACTOR	RĒ	PROTECT		4	F	10-24	
SIGNATURES	POR PROPERTY OWNS	CONTRACTOR STORN FO	RĒ	PROTECT TESTS WITNESS TITUS		4	F	10-24	
SIGNATURES	POR PROPERTY OWNS	CONTRACTOR STORN FO	RĒ	PROTECT TESTS WITNESS TITUS		41	F	10-24	
SIGNATURES	POR PROPERTY OWNS	CONTRACTOR STORN FO	RĒ	PROTECT TESTS WITNESS TITUS		4/	F	10-24	
SIGNATURES	POR PROPERTY OWNS	CONTRACTOR STORY FOR EN (SIGNED) FRACTOR (SIGNED)	RĒ	PROTECT TESTS WITNESS TITUS	enn On	IFICE IZE	F	10/24	
SIGNATURES DOITIONAL EX	PLANTION AND NOT	CONTRACTOR STORY FOR EN (SIGNED) FRACTOR (SIGNED)	RE	PROTECT TESTS WITNESS TITLE PO	enn On			10/24	/\
SIGNATURES	PLANTION AND NOT	CONTRACTOR STORY FOR EN (SIGNED) FRACTOR (SIGNED)	RE	PROTECT TESTS WITNESS TITLE PO	enn On			10/24	/\
SIGNATUHES DOITIONAL EX	PLANTION AND NOT	CONTRACTOR STORY FOR EN (SIGNED) FRACTOR (SIGNED)	RE	PROTECT TESTS WITNESS TITLE PO	enn On			10/24	/\
SIGNATUHES DOITIONAL EX	PLANTION AND NOT	CONTRACTOR STORY FOR EN (SIGNED) FRACTOR (SIGNED)	RE	PROTECT TESTS WITNESS TITLE PO	enn On			10/24	/\
SIGNATUHES DOITIONAL EX	PLANTION AND NOT	CONTRACTOR STORY FOR EN (SIGNED) FRACTOR (SIGNED)	RE	PROTECT TESTS WITNESS TITLE PO	enn On			10/24	/\

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PROPERTY NAME	E				_					
PROPERTY ADDR	RESS	LUM	NATO	600	40	MINU	M	5	IC	1/24/17
		67		BURY						
	ACCEPT	EO BY APP	ROVING A	UTHORITY(S] NA	MES		LAND,	ME.	
			ACNE	STAT	TE	FIRE	M	ARSHAL		
	ADDRES			24014247		-		" AITE		
PLANS	INSTALL		AU GU	O ACCEPTE	ME	-	_			
	EQUIPME	NT USED	IS APPROV	/ED	O PLAI	*5				YES NO
	(3-)									1
	OF CONT	SON IN CI FROL VAL XPLAIN	VES AND	FIRE EQUIP CARE AND M	MENT	BLEN INSTRU NANCE OF TH	CTEL 03 N	AS TO LOCATIO	N	TYPES []NO
										^
INSTRUCTIONS	HAVE CO									
	AND NE	A 13A BE	EN LEFT O	TE INSTRUC N PREMISES	TIONS	AND CARE A	ND N	MAINTENANCE CH	HARTS	YES TNO
								- 1		^
LOCATION	SUPPLIE	SELECT	- 10							
OF SYSTEM		. 00003	5世	FLOOR						
		MAKE	100000000000000000000000000000000000000	MODE	_	YEAR OF		ORIFICE	QUANTITY	TEMPERATURE
SPRINKLERS	RELLI	BLE:	FIFE 56	PEND	East	700	_	SIZE	78	PATING 200°
	KELI	ARIS	KFRC	S 11801	1-1-1			1/24	46 -	2120
	REC	HALL	FIFRS	BEE H	6-41	1-1-		1/2	7	200"
	VIC7	AULLE	VICTURA	1191 0	SW.	2017		17/32	2	175
	PIPE CON	FORMS T	O NEF	A13	STAN	DARD		77	- 1	200°
FITTINGS	IF NO. E	S CONFOR	M TO N	FPA13	STAN	DRADI				X YES NO
	-		A	LARM DEVIC	-					
ALARM VALVE		TYPE		MA	_	T was				THROUGH TEST PIPE
OR FLOW INDICATOR	FI	ow 3	WITCH	1/1		747	JE.L.	MI		SEC.
										28
		MAKE	DAY	MODEL	7 85	BIAL NO.			0.0.0.	
			_		1	anaçito.		MAKE	MODEL	SERIAL-NO.
			TO TRIP	PRESSUR		AIR	T	TRIP POINT	TIME WATER	
DRY HIPE		MIN.	SEC.	PSI	-	PRESSURI	=	AIR PRESSURE	TEST OUTLET	
OPERATING TEST	Without Q.O.D					1/37		PSI	MIN. SEC.	YES NO
	With Q.O.D.				-					
	IF NO. EX	KPLAIN_			_					1
	-									
	-									

									-	
	OPERATION	□ PN	EUMATIC	DELE	CTRIC		YORAULI			
	PIPING SHEERVISED	ПУЕ	5	DNO	06	TECTING	MEDIAS	PERVISED		- ONO
	DOES VALVE OPERA			P AND/O	REMOTE	CONTROL	LSTATIO	NS	☐ YES	: DNO
DELUGE &	IS THERE AN ACCES	SIBLE FACILITY	IN EAGH CIP	CUITFO	R TESTIN	G 4-790	EXPLAI	N		1.00000
PREACTION		YES DNO		\rightarrow						
VALVES			exits 6	ACH CIRC	UIT OPERA	TE 000	S.F.ACH CI	RCUIT	MAXIMU	M TIME TO E RELEASE
	MAKE	M@DEL	SUPERIO		SS ALARM NO	OPE	VES	NO NO	_ MIN.	SEC.
			1		140	-			-	-
-	HYDROSTATIC Hyd	rozensio socte chall	he made at no	r lace that	200 pp. [1	3.6 hars) to	v two hou	rs or 50 psi (3.4	bars) above	static
TEST DESCRIPTION	pressure in excess of 15 All aboveground piping FLUSHING: Flow the hydrants and blow offs 750 GPM (7830 L/min) GPM (7570 L/min) for PNEUMATIC: Establish pressure tanks at normal	i0 psi (10.2 bars) for leakage shall be st required rate until . Flush at flows no l for 6-inch pipe, 1 12-inch pipe. Whe	or two hours, opport I water is clear of less than 40 000 GPM (37) on supply cannot be supp	Bifferent as indica: 0 GPM (1 B5 L/min) not produce	tial dry pipe and by no co 514 L/minl for 8-inch ce stipulates	ollection of I for 4 inch pipe, 1500 d flow rates this shall not e drop which	foreign m pipe, 600 GPM (567 , obtain m exceed 1 3 h shall not	e left open duri aterial in burlap GPM (2271 L/n 8 L/min) for 10 aximum availab i psi (0.1 bars) i exceed 1-½ psi	bags at outle nin) for 5 inc l-inch pipe an le, in 24 hours.	ets such as h pipe, id 2000
	ALL PIPING HYDROS	TATICALLY TES	TED AT ZO	P51	FOR_ 2	HRS.	IF NO. ST	ATE REASON		
	DRY PIPING PNEUMA			[YES	□N0					
	EQUIPMENT OPERAT			YES	□ NO					
	DRAIN READING OF C	AGE LOCATED NE	AR WATER SU	FFLY TES	ST PIPE:	RESIDUAL P	PRESSURE	WITH VALVE IN	TEST PIPE O	PEN WIDE
TESTS	TEST STATIC PRESS	SURE Za	Z PSI	1		6	,5_	_ PSI //	1	
	Underground m	ains and lead in	connections	to syste	m risers flu	ushed befo	ore conne	ction made to	sprinkler p	piping.
	VERIFIED BY COPY O			Types		A. T		market ask		
	FLUSHED BY INSTAL			□.50	1140	AU Us	nduga	ound was	instal	60 6500
				Clare	□ NO	+ 01	1.00	others		
	GROUND SPRINKLER			LES		17103	me co	6720	INUMBI	REMOVED
GASKETS	LOC	ATIONS					·			
	WELDED PIPING	YES INO		,		-		3		,
	75	120		1	FYES					
	DO YOU CERTIFY AS	THE SPRINKLE	RCONTRACT	OR THA	T WELDIN	G PROCEO	URES CO	MPLY	-	
	WITH THE REQUIREM								LXYES	[]NO
WELDING	DO YOU CERTIFY TH								[VYES	□ NO
									Λ.	
	DO YOU CERTIFY TH DOCUMENTED QUAL									
	RETRIEVED, THAT D	PENINGS IN PIPE	NG ARE SMO	OTH, TH	AT SLAG	AND OTHE	R			
	WELDING RESIDUE A PIPING ARE NOT PEN	RE REMOVED, A							[X YES	□ ND
HYDRAULIC	NAMEPLATE PROVID	EO	IF NO. E	XPLAIN			- 100 - 100	The state of the s	100000000000000000000000000000000000000	
DATA NAMEPLATE	N/	YES NO								
NAME LATE	DATE LEFT IN SERVI		INTROL VAL	VES OPE	N:					
REMARKS	10/25/1	7								
REMARKS	10/00/1	/				- 22			174	
	NAME OF SPRINKLER	CONTRACTOR							777	113
	FA	STERN :	FIRE	PRO	TECTI	MON				
100		3(01311			WITNESSE					
SIGNATURES	FOR PROPERTY OWN	ER ISIGNA)	THE		//		DATE	
	1).	nHH)			PM	2	4/1	7	10-69	1-17
	FOR SPRINKLE CON	TRACTOR (SIGN	(ED)	-	TITLE				DATE	Maria Contract
	9/	-1-		1	F2.	-		1	10/24	117
DOLLIONAL EX	PLANATION AND NOT	1//								2 37 27
		111								
		< - r				1 000	- T		TEME	ERATURE
	MAK	E	MODEL		LEAR OF		FICE ZE	QUANTITY		RATING
			-	_				-		
SPRINKLE	HS -	-				1				
	-			-		-				
				-			-	_		
			V		377	1	1			
						-			-	_
										-

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. All defects shall be corrected and system left in service before contractor's personnel finally leave the job.

PROPERTY NAME	:				or Ordinarioss.						
PROPERTY ADDI	RESS	LUMI	NATO	Con	+DOMIN	UMS	5	DA	10/	24/1	7
	j	67	NETAL			_			-/-		
	ACCEPTE	O BY APP	ROVING	UTHORITY(S) NAMES	Tokic	ANA	ME.			
			ACNE	STAT	E FIRE	MA	ecun				
	ADDRES		-		- (100	1 .//	MAIAL	-	*		-
PLANS	INSTALL	ATION CO	AU GU		ME.						
	EQUIPME	NT USED	IS APPROV	VED	PLANS					YES	ONO
	IF NO, E	KPLAIN D	EVIATION	s						YYES	□NO
	MAS PER OF CONT	SON IN CE	HARGE OF	FIRE EQUIPA	MENT BEEN INST	RUCTED	AS TO LOCATIO	IN			
	IF NO, E	KPLAIN	TES AIND	CARE AND M.	AINTENANCE OF	THIS NE	WEQUIPMENT			KAES	NO
INSTRUCTIONS											
	HAVE CO	A 13A BE	APPROPRIA	TE INSTRUC	TIONS AND CAR	E AND MA	AINTENANCE C	HARTS		MYES	INO
	IF NO, E	KPLAIN				5.				X	
LOCATION	SUPPLIES	BL DGS.									
OF SYSTEM			614	FLOOR	/ROOF 7	ERRA	NE.				
		MAKE		MODE	VELO	OF	ORIFICE	QUANT	TY T	TEMPER.	ATURE
SPRINKLERS	KELLA	ABLE .	FIFR 50	PEND	Cost Screen 80		SIZE	40	-	20	
	KELL	ARKE	KFRC	TS 118011	استوندور		1/2"	_ 18		212	
	RELL	APLE	FIFR	BEE HS	ENT (BOGS)		Yz.	2		200	0"
		marce.	11176	Kers IT-5	- W. 3	-	17/32"	2		17.	5
	PIPE CON	FORMST	ONE	A13	STANDARD					XYES	[]NO
FITTINGS	IF NO. EX	CONFOR	м то В	MA13	STANDARD					YES	□ NO
			A	LARM DEVIC			1				
ALARM VALVE		TYPE	_	MA	-	AODEL	MAXIMUM TII		TE THE	OUGH TES	TPIPE
OR FLOW INDICATOR	FL	ow 2	WITCH		6 747	NODEL	MI	ν,		SEC.	
		1					- 1			28	
		MAKE	DRY	MODEL	SERIAL NO.	-		0.00			
Pridation.			_		Samme No.		MAKE	MO	DEL	SERIAL	.NO.
		TIME	TO TRIP	PRESSUR			TRIP POINT	HEACH		ALAR	
DRY PIPE		MIN.	SEC.	PSI	PRESS		AIR PRESSURE	TEST OUT		PROPE	
OPERATING TEST	Without Q.O.D.					>	PSI	MIN.	SEC.	YES	NO
	With Q.O.D				-						4
	-								-		
	IF NG, EX	PLAIN	and a second								_
	-										

	TOPERATION						-		
	OPERATION	□ P	NEUMATIC	ELECTRIC		TYDRAUL			
	PIPING SWEETVISED		rES	□N0	DETECTING	MEDIAS	UPERVISED		□ NO
	DOES VALVE OPERA	TE EROM THE	MANUALTR	PAND/OR REMO	TE CONTRO	DL STATIC	N5	YES	□ NO
PREACTION VALVES	IS THERE AN ACCES	YES N		RCUIT FOR TEST	ING_APR	TO, EXPLA	IN		
VALVES			@OE3	EACH CIRCUIT OPER	PATE DO	SELEADIO	RCUIT AT RELEASE	MAXIMUM OPERATE F	TIME TO
	MAKE	MODEL		ES LOSS ALAR	The second secon	YES	NO	MIN.	SEC.
								-	_
	HYDROSTATIC: Hyd								
TEST DESCRIPTION	pressure in excess of 15 All aboveground piping FLUSHING. Flow the hydrants and blow-effs, 750 GPM (2839 L/min) GPM (7570 L/min) for PNEUMATIC: Establish pressure tanks, at norma	leakage shall be required rate on Flush at flows for 6-inch pipe. 12 inch pipe. W 40 psi (2.7 ban)	stopped. It if water is clea not less than 41, 1000 GPM (3) Then supply can s) air pressure a	r as indicated by no 00 GPM (1514 L/mi 185 L/min) for 8-inc not produce stipula nd measure drop wi	collection o in) for 4 inch h pipe, 1500 ted flow rate rich shall not	of foreign m h pipe, 600 0 GPM (55) is, obtain m t exceed 1-	aterial in hurlap GPM (2271 L/m 8 L/min) for 10 texmourn available 5 pc (0.1 bars) in	bags at outlets in) for 5-inch p inch pipe and e. i 24 hours. Te	such as pipe 2000
	ALL PIPING HYDROS	TATICALLY TE	STEDAT Z	O PSI FOR_	Z_HRS.	IF NO, ST	TATE REASON		
	DRY PIPING PNEUMA			DYES TINO					
	EQUIPMENT OPERAT			TYES THO					
	DRAIN READING OF G	AGÉ LOCATED I	NEAR WATER S	UPPLY TEST PIPE:	RESIDUAL	PRESSURE	WITH VALVE IN	TEST PIPE OPE	N WIDE
TESTS	TEST STATIC PRESS	SURE -	55 PS	1		48	_ PSI /1/		
12313	Underground m	ains and lead i	n connection	s to system risers	flushed het	fore conne	ection made to	sprinkler nin	nina
	VERIFIED BY COPY O			TYES TINO	LOYMER		EVEL BIN		
	FLUSHED BY INSTAL			Lives Lino	All Un	rdergro	and was i	nstalled	tosted
	GROUND SPRINKLER		н-	TYES TNO	4 01	Ushala	- others		
	NUMBER WEST-			LIYES LINO	1141	214-56	4	INDIMBED	REMOVE
GASKETS		4110N3						THO WILL	HEMIO VE
	WELDED PIPING	YES ON							
				IF YES	-				
	DO YOU CERTIFY AS	THE SPRINKL	ER CONTRAC	TOR THAT WELD	NG PROCE	DURES CO	MPLY	00%	O.,
	WITH THE REQUIREM	ENTS OF AT L	EAST AWS DI	0.9, LEVEL AR 3				TXAEZ	LINO
WELDING	DO YOU CERTIFY THE		Colored Colored Colored					CKVES	□ NO
	DO YOU CERTIFY TH	AT WELDING	WAS CARRIED	OUT IN COMPLIA	NCE WITH	A		100	
	DOCUMENTED QUALI								
	RETRIEVED, THAT OF WELDING RESIDUE A								
	PIPING ARE NOT PEN		, AND INNI I	ac in canal bi	The state of the s			(X) YES	NO
HYDRAULIC	NAMEPLATE PROVIDE	D	IF NO.	EXPLAIN	-				
DATA NAMEPLATE	ΝĎ	YES DIN	0						
NAMEPLATE	DATE LEFT IN SEION	E WITH ALL		LVES OPEN:				7565 77	
REMARKS		5/17							
	NAME OF SPRINKLER	CONTRACTO					_		
	10/25/20			DO.TE	TAA I				
	EAS	STERN	FIRE	TESTS WITNESS					
	FOR PROPERTY OWNE	a washien		TITLE	SED 81		7 0	ATE	
SIGNATURES	TO THE STATE OF TH			1 7	11	6	15	10-24-1	n
1	FOR SPRINKLE FON	W.	ALC IN		/	_	(/	ATE	_
	TON SPANNE LY CON	The state of the s	INED)	111111			1		17
!	1100	100		1	Johnsh			10/24/	11
DOITIONALEX	PLANATION AND NOT	ES/ //							
-	1/2	/							
		<u></u>		YEAR OF	T OR	IFICE		TEMPES	BATURE
	MAK	3	MODEL	MANUFACTU		IZE	QUANTITY		TING
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SPRINKLEF	₹5			-			La José de Co		
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