CONTRACTOR'S MATERIAL & TEST CERTIFICATE FOR



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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.

A certificate shall be filled out and signed by both representatives. Copies shall be prepared for approving authorities, owners and contractor. It is understood the owner's representatives signature in no way prejudices any claim against the contractor for faulty material, poor workmanship or local ordinance.

PROPERTY NAME	n de	1	ionis of local c	ordinances.				DATE	1		
PROPERTY ADDRESS	ayson Ap.	+,						12/3	1/15	-	
21	8 State S	4, 1	Portlan	nd Me.					1		
	ACCEPTED BY APPROVING AUTHORITY'(S) NAMES										
	STATE OF MAINE FIRE MARSHAL'S OFFICE										
	45 Commen	100 DA					outre -				
PLANS	45 COMMER	330									
	EQUIPMENT USED IS A	YES		☐ NO							
							YES	5	☐ NO		
	HAS PERSON IN CHAR VALVES AND THE CAR	GE OF FIRE EC	QUIPMENT BEE	N INSTRUCTED AS TO	D LOCA	TION OF CONTRO	DL X YE	s	□ No		
INSTRUCTIONS	IF NO, EXPLAIN:				315						
	HAVE COPIES OF APP	AUBRIATE INC	TRUCTIONS AN	ND CARE AND THE					*		
	HAVE COPIES OF APPI LEFT ON PREMISES?	NOT MATE INS	THUCTIONS AF	ND CARE AND MAINT	ENANC	E CHARTS BEEN	YE.	S .	□ NO		
	IF NO, EXPLAIN:										
LOCATION OF	SUPPLIES BUILDINGS										
SYSTEM	10-	+ and	Floo	R							
	MAKE		MODEL	YEAR OF MANUFACTURE	OR	IFICE SIZE	QUANTITY		TEMPERATURE RATING		
CDDINIKETOO	VIKING		K460	2015		1/2-	36	·	1550		
SPRINKLERS	VIKING		K305	2015		1/24	10		1550		
	VIKING	V	K462	2015		1/2	6		155		
	VIKING	1	K300	2015		1/2	22		1550		
				2015		1/2			200 0	>	
PIPE AND	PIPE CONFORMS TO _			STANDARD			YES	i	□ NO		
FITTINGS	FITTINGS CONFORM TO ANSI BIG.4 STANDARD IF NO, EXPLAIN:							i	□ №		
ALARM VALVE OR	TYPE		M DEVICE			MAXIMUM TI	МЕ ТО ОРЕ	RATE THRO	DUGH TES	T PIP	
FLOW	4 10 10	The state of the s	MAKE MODEL				MIN.			SEC.	
INDICATOR	padale								8		
	POLOCIA	DRYV	SUNSECT ALVE	WFD201	3123.00	<u> </u>	W P. M. T. Shinkana	3	2		
	MAKE	,,,,,,	MODEL	SERIAL NUMBER	X (2)	MAKE	0.0				
				/	1-	WARE		MODEL	SERIAL	NUMB	
	TIME	TO TRIP	WATER AND			1 J. 28 J. (1884	on a bell 🗫			3 3	
DRY PIPE		TEST PIPE	PRESSURE PRESSURE		PRESSURE Read		ched Test				
OPERATING TEST	MIN.	SEC.	PSI	/ Pet		PSI	MIN.	Outlet SEC.	MIN.	SE	
	WITHOUT Q.O.D.		1	/ / / t						50	
	WITH Q.O.D.		/						-		
	IF NO, EXPLAIN:		L]		
A /2 04151400 DD			3								

-	OPERATION:	PNEUMATIC	ELECTRIC	HYDRAULIC					
	PIPING SUPERVISE		YES	□NO DETE	ECTING MEDIA SUF	PERVISED?	YES		
	DOES THE VALVE	OPERATE FROM T	HE MANUAL TRIP AN	D/OR REMOTE CONTR	ROL?		TES YES	□ NO	
DELUGE & PREACTION VALVES	IS THERE AN ACCESS IF NO, EXPLAIN:	IBLE FACILITY IN E	EACH CIRCUIT FOR TE	STING?			YES	NO NO	
AWTAES	MAKE	MODEL	supervision	circuit operate on loss alarm?	Does each operate valve		Maxin oper	num time to	
			YES	NO	YES	NO	MIN.	SEC.	
TEST DESCRIPTION	HYDROSTATIC: Hydro pressure in excess of damage. All abovegrous PNEUMATIC: Establish pressure tanks at norm 24 hours.	and piping leakage:	shall be stopped.	oritial ary pipe valve c	rappers strait be lett	open during	test to prev	ent	
1	ALL PIPING HYDROST	ATICALLY TESTED	AT ZOO PSI	FOR Hrs.	IF NO, STA	ATE REASON			
	DRY PIPING PNEUMAT		YES	□ NO					
	EQUIPMENT OPERATE		YES	No					
TESTS	DRAIN READING		D NEAR WATER SUP	PLY TEST PIPE:	RESIDUAL	PRESSURE V	WITH VALVE	IN TEST PIPE	
		PSI PSI			OPEN WID	E 50	PSI		
	VENIFIED BY COPY OF	THE FORM NUMBE	R 85B? YES	stem risers shall be fl	ushed before conne	ection made t	o sprinkler p EXPLAIN	ping.	
*	FLUSHED BY INSTALLE SPRINKLER PIPING?	R OF UNDERGROU	IND YES						
BLANK TESTING GASKETS	NUMBER USED	LOCATIONS	(2)100	_ NO			NUMBE	R REMOVED	
	WELDED PIPING?	YES	J						
	DO YOU CERTIFY AS THE SPRINKLER CONTRACTOR THAT WE SAW								
WELDING	DO YOU CERTIFY THE	YES	□ NO						
**	DO YOU CERTIFY THA	YES	□ NO						
	ARE SMOOTH, THAT DIAMETERS OF PIPING	SLAG AND OTHER ARE NOT PENETI	WEI DING BEGIDING	TRIEVED, THAT OPEN ARE REMOVED, AND	VINGS IN PIPING THAT INTERNAL		YES	□NO	
DATA	NAMEPLATE PROVIDED IF NO, EXPLAIN:	07				6	YES	□ NO	
NAMEPLATE									
	DATE LEFT IN SERVICE	3/ /15	ROL VALVES OPEN:						
REMARKS	. /	l							
ð,									
	NAME OF INSTALLING MAINE FIRE								
	FOR PROPERTY OWNER	encus	TE A STATE OF THE	STS WITNESSED I	вү		DATE	200	
	FOR INSTALLING CONT	RACTOR (Signed)	,	TITLE	-	-	DATE	,	
DITIONAL EXPLAN	NATION AND NOTES:	1 Ton	m	1 Fitte	R		12/3	1115	
LAI LAI	" TION AND NOTES:								

CONTRACTOR'S MATERIAL & TEST CERTIFICATE FOR ABOVEGROUND PIPING



PROCEDURE	EDURE
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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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PROPERTY NAME	aysor	4	, Le	STILL STILL						DATE /	1	
PROPERTY ADDRESS	49.01	1	733							12/3	115	
- ADDITEO		Stat			intl	and,	Me.					
				TY'(S) NAMES TRE MA								
PLANS	IN CONTECNIO	NA COMPONE	NO TO ACCE	SUITE PTED PLANS NO, STATE DEV			TA, A	ue 04.	330 YES		□ NO	
				NO, STATE BEV	A LION	S BELOW)			☐ YES	i	☐ NO	
4 -	HAS PERSON VALVES AND IF NO, EXPL	D THE CARE	OF FIRE EC	QUIPMENT BEEN TENANCE OF TH	N INSTR	UCTED AS TO / EQUIPMENT?	LOCATI	ON OF CONTRO	L YES	6	□ NO	
INSTRUCTIONS	HAVE COPIE LEFT ON PRI IF NO, EXPL	EMISES?	PRIATE INS	TRUCTIONS AN	ID CARE	E AND MAINTE	NANCE	CHARTS BEEN	₩ YE	S	. No	
LOCATION OF	SUPPLIES BL	III.DINGS>										
SYSTEM		exc	1 th	Flours		+ 4	Hic					
	MAKE			MODEL		YEAR OF		ICE SIZE	QUANTI	ſΥ	TEMPERATURE RATING	
	Vikin		VE	(300		2015	1	2	38		200	
SPRINKLERS	Vikin		VK	460	0	2015	1	12	50		1550	
	Vikin	ري	V	K380	d	015	1/	2,4	11		1550	
	Viki	ing	V	462	2	2015	8	1/29	10		1550	
	PIPE CONFO	RMS TO A	STM	795	c.	TANDARD			=			
PIPE AND FITTINGS	1	ONFORM TO		B16.4		TANDARD			Ø YES ₩ YES		□ ио	
ALARM		<u> </u>	ALAR	M DEVICE		1		MAXIMUM TI	ME TO OPE	RATE THRO	OUGH TES	T PIPE
VALVE OR FLOW 44	TYF	1 1	77	AKE		MODEL		MIN.			ŞEC.	
INDICATOR	100	whe	Syster	serson	W	FDQON					41	
3186	Pad	alle	System		W	FD 20 1	1			28		
			DRY V		7 9	\$1.00 A			0.0	.D.		with the
		MAKE		MODEL	SERI	AL NUMBER		MAKE		MODEL	SERIAL	NUMBE
	Tyco			DFV-1	DFV-1 0044							
DRY PIPE OPERATING	-	THRUT	O TRIP	PRESSU		AIR PRESSUI	RE	TRIP POINT A PRESSURE		ne Water ched Test Outlet		Operate perly
TEST	WITHOUT	MIN.	SEC.	PSI		PSI		PSI	MIN.	SEC.	MIN.	SEC
	WITHOUT Q.O.D.		11	65		43		12		25		
	Q.O.D.											
	IF NO, EXPL	AIN:										

-			ELECTRIC	HYDRAULIC						
	PIPING SUPERVISE		YES	NO DETE	CTING MEDIA SUPERVISE	D7 TYES				
	DOES THE VALVE	OPERATE FROM	THE MANUAL TRIP	AND/OR REMOTE CONTI	ROL?	TYES	□ NO			
DELUGE &	IS THERE AN ACCESS IF NO, EXPLAIN:	YES	□ NO							
PREACTION VALVES	IF NO, EXPLAIN:		NO							
	MAKE	MODEL	super	ach circuit operate vision loss alarm?	Does each circuit operate valve releas	-	Maximum time to operate release			
			YES	NO	YES NO	MIN.	SEC			
TEST DESCRIPTION	damage. All abovegro	und piping leakage	e shall be stopped.	merential dry-pipe valve c	for two hours or 50 psi (3 lappers shall be left open not exceed 1-1/2 psi (0.1 l which shall not exceed 1-	during test to preve	nt			
報	ALL PIPING HYDROS	ASON								
	DRY PIPING PNEUMA			PSI FOR Hrs.						
	EQUIPMENT OPERATI	ES PROPERLY?	YES	Пио						
TESTS				SUPPLY TEST PIPE:	RESIDUAL PRESS	SURE WITH VALVE	IN TEAT III			
16313	TEST (5 PSI				60 PSI	IN TEST PIP			
	Undergro	und mains and le	ad-in connections t	o system risers shall be fi	ushed before connection r	nade to sprinkler ni	oing.			
	VERIFIED BY COPY OF	THE FORM NUM	BER 85B? YES	□ NO	OTHER	EXPLAIN	zaiy.			
	FLUSHED BY INSTALL				20 AV 10400 400 00 0000	2. 0. 6. 111				
	SPRINKLER PIPING?		YES	□ NO						
BLANK TESTING	NUMBER USED	LOCATIONS	_			NUMBER	REMOVED			
GASKETS	Ø									
	WELDED PIPING?		Indus.							
-	TIES ST NO									
	2011			IF YES						
	DO YOU CERTIFY AS THE SPRINKLER CONTRACTOR THAT WELDING PROCEDURES COMPLY WITH THE REQUIREMENTS OF AT LEAST AWS D10.9, LEVEL AR-3?									
WELDING	DO YOU CERTIFY TH WITH THE REQUIREM	YES	□NO							
		SLAG AND OTH	AT ALL DISCS ARE	COMPLIANCE WITH A E E RETRIEVED, THAT OPEI OUE ARE REMOVED, AND						
		G ARE NOT FEIVE	THATED?			YES	□ NO			
IYDRAULIC	NAMEPLATE PROVIDE	D?				YES				
מאוא	IF NO, EXPLAIN:					153	□ио			
IAMEPLATE										
	DATE LEFT IN SERVICE	WITH ALL CON	TROL VALVES OP	EN:						
REMARKS		1	79 51 79 51 31 14 14 14 14 14 14 14 14 14 14 14 14 14							
			E.							
1, .										
	NAME OF THE									
	NAME OF INSTALLING		\$100K 0400000 \$1000							
ŀ	MAINE FIRE	PROTECT	170N SYST	rems						
GNATURES	FOR PROPERTY OWNE	B (Signed)	<u>ak ingkiduki</u>	TESTS WITNESSED	ВҮ					
- III ONES	Trans	Clasa	A	TITLE		DATE				
1	FOR INSTAILING CON	TRACTOR (Signa	all D	TITLE						
	1.	T /	1.	TITLE //		DATE	/			
ITIONAL EXPLAI	NATION AND NOTES:	i iter	www	FiH	er	12/	31/			
E CAI LAI	MATION AND NOTES:						1			