CONTRACTOR'S MATERIAL & TEST CERTIFICATE FOR ABOVEGROUND PIPING

PROCEDURE:					*************
Upon completion of we	ork, inspection and tasts about	Character to a		representative and witnessed by	
defects shall be correct	ted and quatern to	be made by the contract	tor's	representative and witnessed by	

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 failure and in the contractor.

	aine Medica	1 Co	entek				DATE	1, 150	~~~~		
PROPERTY ADDRES	s Portland		2/11/16								
والمرابعة والمعاونة والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة	ACCEPTED BY APPROV	ING ALITHOE	ATVICE MANGE								
	ACCEPTED BY APPROVING AUTHORITY (S) NAMES STATE OF MAINE FIRE MARSHAL'S OFFICE ADDRESS										
	ADDRESS AE ACMANDA TO THE PROPERTY OF PICE										
PLANS	INSTALLATION CONFOR	7330									
PLANS STATE OF MAINE FIRE MARS ADDRESS 45 COMMERCE DR. SUITE INSTALLATION CONFORMS TO ACCEPTED PLANS EQUIPMENT USED IS APPROVED (IF NO. STATE DEVIATION) HAS PERSON IN CHARGE OF FIRE EQUIPMENT BEEN INSTALLATION CONFORMS TO ACCEPTED PLANS EQUIPMENT USED IS APPROVED (IF NO. STATE DEVIATION) HAS PERSON IN CHARGE OF FIRE EQUIPMENT BEEN INSTALLATION OF TAXION OF T	VIATIONS BELOW	•	(D)	YES	□ NO						
	YES NO										
INSTRUCTIONS	HAS PERSON IN CHARC	SE OF FIRE E	QUIPMENT BEE	EN INSTRUCTED AS TO	LOCATION OF CONTR	OL XL	VEC				
	IF NO, EXPLAIN:	165	□ №								
	HAVE CODIFE OF LINE										
	HAVE COPIES OF APPROPRIATE INSTRUCTIONS AND CARE AND MAINTENANCE CHARTS BEEN YES IN THE NO. CARE AND MAINTENANCE CHARTS BEEN YES IN THE NO. CARE AND MAINTENANCE CHARTS BEEN YES										
	•										
	SUPPLIES BUILDINGS			9 37 6 701							
SYSTEM											
				YEAR OF MANUFACTURE	ORIFICE SIZE	QUA	ITITY	TEMPERATURE			
	Reliable G		5-5-6	2015	1/2."			RATING			
or thinkeling	MAKE MODEL YEAR OF MANUFACTURE ORIFICE SIZE QUANTITY Reliable 65-56 2015 1/2" 55 Reliable 66-56 2015 1/2 2	2	155								
derman in the accompany of the company of the compa							***************************************	and and the state of the state	· Address Constitution		
PIPE AND	PIPE CONFORMS TO ASTM 795 STANDARD WYES NO								***************************************		
	FITTINGS CONFORM TO ANSI BIG.4 STANDARD IF NO, EXPLAIN:						YES NO				
				-	MAXIMUM T	IME TO O	PERATE THR	OUGH TE	ST DI		
FLOW		<u>м</u>	AKE	MODEL	MIN			SEC.			
INDICATOR	+	XIST	P5						*************		
	MAKE	DRY V				Q	.O.D.				
	MAKE		MODEL	SERIAL NUMBER	MAKE		MODEL	SERIAL	NUME		
]							
DRY PIPE		O TRIP	PRESSU		J TRIP POINT A		lime Water eached Test	Alarm	Operat		
OPERATING TEST	MIN.	SEC.	PSI/	7 1 / 13	PRESSURE PSI	MI	Outlet	Pro	perly		
1231	WITHOUT a.o.b.	and the second			AND ADDRESS OF THE PROPERTY OF	1011	N. SEC.	MIN.	SE		
	WITH Q.O.D.	Annual State of the State of th									
1	IF NO, EXPLAIN:						1				

	OPERATION:	PNEUMATIC	ELECTRIC	HYDRAULIC	**************************************				
	PIPING SUPERVISE		X YES	[] NO DETE	CTING MEDIA S	UPERVISED?	YES	~14	
	DOES THE VALVE	OPERATE FROM TI	F MANUAL TRIP AN	D/OR REMOTE CONTR	OL?		X YES	NO	
DELUGE &	IS THERE AN ACCES!	SIBLE FACILITY IN E	ACh CIRCUIT FOR T	ESTING?			YES	ON O	
PREACTION VALVES			-			•	20.00	[_] NO	
	MAKE		Does each	circuit operate	Does each circuit n? operate valve release?		Maximum time t		
	MAKE	MODEL		on loss alarm?					
	E	15+1ng	YES	No	YES	NO	MIN.	SEC	
	HYDROSTATIC: Hydro	static tacta allali ha							
TEST ESCRIPTION	HYDROSTATIC: Hydrostatic tests stall be made at not less than 200 psi (13.6 bars) for two hours or 50 psi (3.4 bars) above static damage. All aboveground piping leakage shall be stopped. PNEUMATIC: Establish 40 psi (2.7 bars) air pressure and measure drop which shall not exceed 1-1/2 psi (0.1 bars) in 24 hours. Test 24 hours.								
	ALL PIPING HYDROS	TATICALLY TESTED	AT DOL	FOR	IF NO. 5	STATE REASON		~~~	
								LVIČE	
	DRY PIPING PNEUMA		YES	MO NO	672	yeland	after in secli	work	
	EQUIPMENT OPERAT		I YES	□NO	was	PERFORM	necl	- ,	
TESTS	DRAIN READING	OF GAGE LOCATE	D NEAR WATER SUF	PLY TEST PIPE:	RESIDU	AL PRESSURE	WITH VALVE I	V TEST PU	
	TEST				OPEN W	/IDE	Del		
	Undergro	und mains and lead	In connections to sy	stem risers shall be flu	shed before cor	nection made	to sprinkler pipi	ng.	
	Termined by Cory Or	THE FORM NUMBE	R 85B7 YES	☐ NO	OTHER		EXPLAIN		
•	FLUSHED BY INSTALL	ER OF UNDERGROU							
DITANIC	SPRINKLER PIPING?	LOCATIONS	YES	NO					
BLANK TESTING	1	LUCATIONS					NUMBER	REMOVE	
GASKETS									
***************************************	WELDED PIPING?	YES	NO NO						
			4.40	Tr. Vrs		~~~~~			
	DO YOU CERTIEV AC	THE CONTROL -	SAMPA	IF YES					
	DO YOU CERTIFY AS THE REQUIREMENTS	H							
WELDING	DO YOU CERTIEV TH	AT THE WELDING	was proposition	1			YES	NO	
·······································	WITH THE REQUIREM	ENTS OF AT LEAS	TAWS DIOS, LEVE	WELDERS QUALIFIED	IN COMPLIAN	CE	YES		
•	DO YOU CERTIFY TH	AT WELDING WAS	CARDIED AUT IN A	1				NO	
	CONTROL PROCEDUR								
	ARE SMOOTH, THAT DIAMETERS OF PIPIN	L	(mm)						
***************************************							YES	ио	
YDRAULIC	NAMEPLATE PROVIDE IF NO, EXPLAIN:	D?			ara a bir daraman mada da da da ara ara mada da	******************	YES	Z) NO	
DATA AMEPLATE								K4.)"	
···INF DATE	6	KISTING	system	\					
	DATE LEFT IN SERVICE WITH ALL CONTROL VALVES OPEN:								
	System was returned to service after each								
REMARKS									
	day of work performed.								

	NAME OF INSTALLING	CONTRACTOR							
	NAME OF INSTALLING								
	MAINE FIRE	PROTEGIT			J. 33-22	-			
GNATURES		PROTEGIT		STS WITNESSED B	Y				
NATURES	MAINE FIRE	PROTEOTI RISignatif		STS WITNESSED B		manada di	DATE	1/-	
NATURES	MAINE FIRE	PROTEOTI RISignatif		STS WITNESSED B		manada di	2-11-	16	
NATURES	MAINE FIRE	PROTEOTI RISignatif		STS WITNESSED B		manada di		16	

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