



### FIRE SUPPRESSION AND DETECTION SAVE LIVES AND PROPERTY

FIRE SPRINKLER \* FIRE ALARM \* CLEAN AGENT

AUBURN PHONE (207) 795-6314 • AUBURN FAX (207) 782-0566 BANGOR PHONE (207) 942-8014 • BANGOR FAX (207) 942-5202 170 KIITY HAWK AVE. • P. O. BOX 1582 • AUBURN, ME 04211-1582

# **FAX**

DATE:	4/22/09
- TO:	Sullivan & Merritt
ATTN:	Jerry
PHONE:	749-9452
FAX:	657-6987
FROM:	Jerry Haynes
	Barber Foods Lab
PAGES INC	LUDING COVER: 1

Hello Jerry,

The scope of work for the Barber Foods Lab involved adding 10 sprinkler heads to protect below the new suspended ceiling. The sprinkler heads were piped by extending the existing sprinkler piping located in this space. No shop drawing or permit is required by the State Fire Marshal for this type of minor sprinkler work.

If I can be of further assistance please do not hesitate to call.

Mile: All ITEMS Completed AS get your Request:

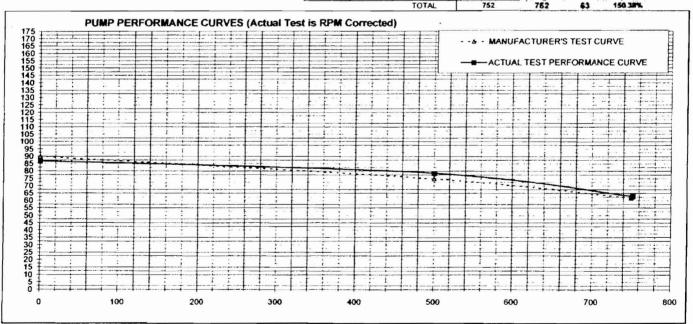
Mile: All ITEMS Completed As get your Request:

1. Power bear habel
2. Smergy life hamled
3. Added 2 entry highly in Wardowse
4. Both Spothius installed on Work Senk
5. Completed mm

Received Time Apr. 22. 3:55PM

## El Stoarns, Inc. 150 lachary Boad Ball = 6 Nauchester, No. 83:56 15 (2013) 568-4556 Pump Porfermance Test Roport (0 to 5000 gain)

Client Date:		477 CONG	cle: Eas	Eastern Fire Protection Co. Location:			Po	]			
			14-Nov-88		J		Tested by:	P-	to Steams		]
0	ma Idae	vtification:		1 64	TYCHOOL	DC DI BIO W	ODEL: 5x3VP	L-0	SAL: FP-CO	-	1
GPN		586	Dated	PSIG:	75		ed PSIG @ 0% :	90	377-24		1
	50% :	750	PSIG @		62		ed Pump RPM:	3560	1		
							Kye in FEET - Vertic			0.00	Foot
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ø	lested ump	Test Oscharge Pressure	Suction Pressure	Test Not Head	Freewore 4 De 14	Nozzie	final Milazie Indut Pressure	Familiared Test English FORMI	ACTUAL FLOW (GIPER) (7pm	ACTUAL NET HEAD (PEG)	Actual of Rate
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3	467	172	84.00	88.00	1.75	0.97	•	0	0	87	0
mpe	erage	59	Voltage	211	1						
_	erage	60	Voltage	211	1						
тре	erage	61	Voltage	211	]						
	644	157	78.90	79.00	1.75	0.97	32	501	500	]	
	erage	96	Voltage	210	1.75	0 97	0	0	0		
mpe	rage	87	Voltage	210	1 75	0 97	0	0	0	ì	
mpe	rage	86	Voltage	210	1 75	0.97	0	0	0	1	
							TOTAL	501	500	79	100.03
	500	134	71.00	63.00	1 75	0.97	18	376	376		
_	rage	93	Voltage	218	1.75	0.97	18	376	376		
	rage	94	Voltage	210	1.75	0.97	0	0	0		
mpe	erage	94	Voltage	210	1 75	0 97	0	0	0		
					1.75	0.97	0	0	0		
							TOTAL	752	762	63	150.38
3	<b>540</b>	134	71.00	63.00	1.75	0.97	18	376	376		
	rage	93	Voltage	210	1.75	0.97	18	376	376		
mpe	rage	94	Voltage	210	1.75	0.97	.0	0	0		
mpe	rage	94	Voltage	210	1.75	0.97	0	0	0_		
					1.75	0.97	0	0	0		
					1.75	0.97	0	0	0		
							TOTAL	752	762	63	150.381
34	500	134	71.90	63.00	1.75	0.97	18	376	376		
mpe	rage	93	Voltage	210	1.75	0.97	18	376	376		
npe	rage	94	Voltage	210	1.75	0.97	0	0	0		
mpe	rage	94	Voltage	210	1.75	0.97	0	0	0		
					1.75	0.97	0	0	0		
		*			1.75	0.97	0	0	0		
		•			1.75	0.97	0	0	0		
				•			TOTAL	752	762	63	150 389



# CAMBERTE COPFIN

CONTRACTOR'S MATERIAL & TEST CERTIFICATE FOR ABOVEGROUND PIPING



42	6	1
1-6	0	1

#### 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 representative's signature in no way prejudices any claim against contractor for faulty material, poor workmanship, or failure to comply with engroying authority's requirement or local ordinances.

	477	Congress	: st	1346	Fh.	6-4-0				
PROPERTY ADD	RESS	4	,							
		nel me.				632				
	ACCEPTED BY APPE	_		. 1						
	Maine	State F:	re Mursh	rall						
	ADDRESS									
PLANS	Hugusta Maine									
	INSTALLATION CONFORMS TO ACCEPTED PLANS EQUIPMENT USED IS APPROVED									
	IF NO, EXPLAIN DE					<b></b> <i>✓</i> ×ES				
	HAS PERSON IN CH	ARGE OF FIRE EQUI	PMENT BEEN INST	RUCTED AS TO LO	CATION	TYES				
	OF CONTROL VALV	ES AND CARE AND	MAINTENANCE OF	THIS NEW EQUIP	MENT					
INSTRUCTIONS										
	HAVE COPIES OF AF AND NEPA 13A BEE	PPROPRIATE INSTRU N LEFT ON PREMISE	CTIONS AND CAR.	E AND MAINTENA	NCE CHARTS	YES				
	IF NO, EXPLAIN					and the second second				
£	and the second second			and the state of t	22.74	L				
LOCATION	SUPPLIES BLOGS.					- 47				
OF SYSTEM	/3	3 th Floo				:				
	. MAKE	MOD	EL YEAR		- I ()IIA	NTITY TEMPERA				
	Tyco SIN 3	3231 TyF1			6.					
SPRINKLERS	Tyle SIN		10	1	3					
		3331	- 1		- 1	155				
	PIPE CONFORMS TO	1500 13	STANDARD.			   □\rES				
			_ STANDARD			γES Γ <b>Z</b> ∕γES				
PIPE AND FITTINGS	FITTINGS CONFORM TO NEPA 13 STANDARD IF NO, EXPLAIN									
			•							
		ALARM DEVI	CE ,	MAXIM	IUM TIME TO OPE	RATE THROUGH TEST				
ALARM Valve	TYPE			ODEL	MIN.	SEC.				
VALVE	Flow - with	is Polter	- V3	R-25		18				
OR FLOW					•					
OR FLOW INDICATOR										
		DRY VALVE	T SERVAL NO	MAK	Q.O.D.	ODEL SERIAL				
	MAKE	DRY VALVE MODEL	SEMIAL NO.	MAK						
					E N	MODEL SERIAL				
	MAKE TIME TO	MODEL WATER	AIR	TRIP POI	TIME V	NATER ALARM CHED OPERAT				
INDICATOR	TIME TO THRU TES	MODEL  MODEL  MATER  PRESSUR	AIR PRESSU	TRIP POII	TIME V T REAC	NATER ALARM CHED OPERAT UTLET PROPER				
DRY PIPE OPERATING	TIME TO THRU TES	MODEL WATER	AIR	TRIP POI	TIME V	NATER ALARM CHED OPERAT				
DRYPIPE	TIME TO THRU TES	MODEL  MODEL  MATER  PRESSUR	AIR PRESSU	TRIP POII	TIME V T REAC	NATER ALARM CHED OPERAT UTLET PROPER				
DRY PIPE OPERATING	TIME TO THRU TES	MODEL  MODEL  MATER  PRESSUR	AIR PRESSU	TRIP POII	TIME V T REAC	NATER ALARM CHED OPERAT UTLET PROPER				
DRY PIPE OPERATING	TIME TO THRU TES MIN.	MODEL  MODEL  MATER  PRESSUR	AIR PRESSU	TRIP POII	TIME V T REAC	NATER ALARM CHED OPERAT UTLET PROPER				
DRY PIPE OPERATING	TIME TO THRU TES MIN.  Without Q.O.D.  With	MODEL  MODEL  MATER  PRESSUR	AIR PRESSU	TRIP POII	TIME V T REAC	NATER ALARM CHED OPERAT UTLET PROPER				
DRY PIPE OPERATING	TIME TO THRU TES MIN.  Without Q.O.D.  With Q.O.D.	MODEL  MODEL  MATER  PRESSUR	AIR PRESSU	TRIP POII	TIME V T REAC	NATER ALARM CHED OPERAT UTLET PROPER				
DRY PIPE OPERATING	TIME TO THRU TES MIN.  Without Q.O.D.  With Q.O.D.	MODEL  MODEL  MATER  PRESSUR	AIR PRESSU	TRIP POII	TIME V T REAC	NATER ALARM CHED OPERAT UTLET PROPER				

	OPERATION	PNEU	MATIC [	LECTRIC		HYDRAUL	IC				
	PIPING SUPERVISED						UPERVISED	□ yes	LINO		
	DOES VALVE OPER	ATE FROM THE MAN	UAL TRIP AND	OR REMO	TE CONTR	OL STATIC	INS	□YES	□ NO		
DELUGE &		SSIBLE FACILITY IN	EACH CIRCUIT	FOR TEST	NG HE	O, EXPLA	IN				
PREACTION VALVES	' <u>                                     </u>	YES NO									
	MAKE	MODEL	DOES EACH O	IRCUIT OPER I LOSS ALARA	ATE DE	ERATE VA	RCUIT ME RELEASE	MAXIMUN OPERATE			
		WOOLL	YES	NO		YES	70	MIN.	SEC.		
7			<u> </u>								
TEST DESCRIPTION	pressure in excess of 1st All aboveground print FLUSHING: Flow the hydrants and blow-offs 750 GPM (2839 L/min) for PNEUMATIC: Establis pressure tanks at norm.	drostatic tests shall be in 50 psi (10 2 bars) for tit 50 psi (10 2 bars) for tit gleakage shall be stoppe required rate until was. Flush at flows not le in for 6-inch pipe, 1000 12-inch pipe. When sich 40 psi (2 7 bars) air pal water level and air pipel some sich water level and air pipel sich some sich sich sich sich sich sich sich sich	wo hours. Diffe ed ter is clear as inc ses than 400 GPN GPM (3785 L/r ipply cannot processure and measure and meas	rential dry pil licated by no A (1514 L/mi nin) for 8-inc oduce stipulat isure drop wh ure air pressu	collection on for 4-inc hippe, 150 red flow ratio rich shall no red drop whi	of foreign m h pipe, 600 O GPM (567 es, obtain m it exceed 1	e left open durin aterial in burlap GPM (2271 L/m 8 L/min) for 10- aximum available 6 ps (0,1 bars) ir exceed 1-% psi (	g test to previously as at outlet in for 5 inching and a control of the control o	ent damage s such as Dipe, 2000 est		
	ALL PIPING HYDROS  DRY PIPING PNEUMA  EQUIPMENT OPERAT	ATICALLY TESTED TES PROPERLY		ES NO	d HAS.		ATE REASON				
TESTS	TEST STATIC PRES	SURE	PSI	u _	#ESIDUAL	100	PSI	14 Dian			
	Underground m	ains and lead in con	nections to sy	stem risers f		fore conne		sprinkler pip	oing.		
	VERIFIED BY COPY (	OF THE U FORM NO.	858 Y	es 🗌 no	OTHER	•	EXPLAIN				
	FLUSHED BY INSTAL			_	EX	st. V	ndergrand	in pla	ue.		
	GROUND SPRINKLER			ES LINO				T			
BLANK TESTING GASKETS	NUMBER USED LOC	ATIONS						NUMBER	REMOVE		
	WELDED PIPING	YES NO									
		IF YES  DO YOU CERTIFY AS THE SPRINKLER CONTRACTOR THAT WELDING PROCEDURES COMPLY									
	DO YOU CERTIFY AS	YES	□ NO								
WELDING	DO YOU CERTIFY TH							<b>₩</b> YES	□ NO		
	DO YOU CERTIFY TH DOCUMENTED QUAL RETRIEVED, THAT O WELDING RESIDUE A PIPING ARE NOT PEN	<b>₩</b> YES	□ NO								
HYDRAULIC	NAMEPLATE PROVIDE		IF NO. EXPLAI	N							
DATA NAMEPLATE	LQ	YES NO									
	DATE LEFT IN SERVIO		OL VALVES O	PEN.							
REMARKS	· · ·										
	NAME OF SPRINKLER			,							
	East	ern Fire	Protec:		·						
	500.00005	TESTS WITNESSED BY									
SIGNATURES	FOR PROPERTY OWNE	(SIGNED)		TITLE 			DA	7/011	0		
	FOR SPRINKLER CONT	THACTOR (SIGNED)		TITLE				1/7/4	<u> </u>		
	1-1- B	11/m		1				7-4-0	28		
ADDITIONAL EX	PLANATION AND NOT	ES ES		<u></u>							
	MAKE	E M	ODEL MA	YEAR OF	ORIF		QUANTITY	TEMPER.			
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SPRINKLER	ıs ———							1			
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### CONTRACTOR'S MATERIAL & TEST CERTIFICATE FOR ABOVEGROUND PIPING



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PR	OCE	n	IRE

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 representative's signature in no way prejudices any claim against contractor for faulty material, poor workmanship,

or failure to comp		oroving aut	thority's requ	uirements or loc	al ordina	inces.						
PROPERTY NAM	1E	4 ~~		<b>~</b> -		1.64. /	,			ATE /	14/08	
PROPERTY ADD	BESS	471	Conque	o ST.		14th F	<u>h ·                                     </u>				17/0	
	205	Post	and 7	4								
<del></del>	ACCEPT	TED BY A	PPROVING	AUTHORITY(	S) NAM	ES	<del></del>					
		m	aine S	take flu	ma	whall						
	ADDRE	ADDRESS										
PLANS		Augusta, me.										
	INSTALLATION CONFORMS TO ACCEPTED PLANS EQUIPMENT USED IS APPROVED									YE		
	IF NO, E	IF NO, EXPLAIN DEVIATIONS										S N
	]											
								AS TO LOCATION EQUIPMENT	NC		PYE	S N
		EXPLAIN	ILVES AND	CARE AND W	Allivicia	ANCE OF T	1113 1121	N EQOJEMENT				
	ł											
INSTRUCTIONS		OBJES OF	00000001	ATE INSTRUC	TIONS (	NOCARE	ND M	AINTENANCE C	HADTS		YE	SFIN
	AND NF	PA 13A B	EEN LEFT	ON PREMISES	110143	AND CARE	1110 1412	MITENANCE C			<u> </u>	3 [_]N
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	<b>-</b>										_	
LOCATION OF SYSTEM	SUPPLIE	S BLDGS	14	19 fh.		٠						
	<del> </del>			T		YEAR O	-	ORIFICE			TEMPE	RATURE
		MAK		MODE		MANUFACT		SIZE	QUAN		RA	TING
SPRINKLERS	TYCO	Sin 3		TYFER		2008		1/2"	7			5 °
	7160	SIN 3		TYFRES I	45W	2008 2008	-	1/2"	4	<b>T</b>		55°
			3	1.7.							† <del></del> -	
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		NFORMS		A 13	STAND						YE	
PIPE AND FITTINGS	IF NO, E		RM TO	OFPA 13	STAND	ARD					T YE	S NO
	ļ											
			Α	LARM DEVIC	 E			MAXIMUM TI	ME TO OPE	RATE TH	ROUGH TE	STPIPE
ALARM VALVE		TYPE	Ė	MAKE MODEL			MIN.			SEC.		
OR FLOW	water	Flow		Potter VSR.							18	
INDICATOR				L				<u> </u>		<u> </u>		
		MAKE		VALVE MODEL	SERI	IAL NO.		MAKE	Q.O.D. M	ODEL	SERIA	L NO.
							_			_		
	ļ <del>-</del>	<u> </u>							TIME W	ATER	ALAI	RM
	Ì		TO TRIP	WATER PRESSURE		PRESSUR		TRIP POINT IR PRESSURE		REACHED TEST OUTLET		ATED ERLY
DRY PIPE	<u> </u>	MIN.	SEC.	PSI		PSI		PSI	MIN.	SEC.	YES	NO
OPERATING TEST	Without						1					
·	Q.O.D.											
	With Q.O.D.											/
	IF NO, EX	PLAIN	<u> </u>		L						·	·
		. =										
												OVER

	OPERATION		PNEUM	ATIC E	LECTRIC		HYDRAUL	IC			
	PIPING SUPER	WISED	YES		0 6	ETECT	ING MEDIA S	UPERVISED	YES	□ NO	
	DOES VALVE OPERATE FROM THE MANUAL TRIP AND/OR REMOTE CONTROL STATIONS									□ NO	
DELUGE & PREACTION VALVES	IS THERE AN ACCESSIBLE FACILITY IN EACH CIRCUIT FOR TESTING   IF NO. EXPLAIN YES   NO										
VALVES				DOES EACH CIRCUIT OPERATE SUPERVISION LOSS ALARM			DOES EACH COPERATE VAL	VE DEL EATE	MAXIMUM TIME TO OPERATE RELEASE		
	MAKE		MODEL	YES	NO	<u> </u>	YES	NO NO	MIN.	SEC.	
TEST DESCRIPTION	pressure in exce All aboveground FLUSHING: FI hydrants and bid 750 GPM (2839 GPM (7570 L/m PNEUMATIC: E	ess of 150 psi d piping leaka low the requi ow-offs - Flus (L/min) for 6 min) for 12-ind Establish 40 p	tic tests shall be in (10.2 bars) for two spe shall be stopp- red rate until was sh at flows not le- 5-inch pipe, 1000 ch pipe. When su sis (2.7 bars) air per level and air per level and air per	vo hours. Differed. Iter is clear as indiss than 400 GPM GPM (3785 L/m Ipply cannot processure and mea	ential dry-pip icated by no (1514 L/mii iin) for 8-inch duce stipulat iure drop wh	collection) for 4-in pipe, 1 ed flow inch shall	clappers shall to on of foreign m inch pipe, 600 500 GPM (56° rates, obtain inot exceed 1-	be left open di naterial in burl GPM (2271 L 78 L/min) for naximum avail 14 psi (0.1 bar	uring test to pre lap bags at outle _/min) for 5-incl 10-inch pipe an lable. s) in 24 hours.	event damage, ets such as h pipe, ed 2000 Test	
			CALLY TESTED				<del></del>	TATE REASO			
	DRY PIPING PN	NEUMATICA	LLY TESTED	YI	s 🗌 NO						
	EQUIPMENT OF	PERATES PE	ROPERLY		S NO						
•	DECAM		LOCATED NEAR	WATER SUPPLY	EST PIPE:	RESIDU	IAL PRESSURE	WITH VALVE	IN TEST PIPE O	PEN WIDE	
TESTS	TEST STATIC	PRESSURE	700	PSI	34		100	PSI	14 Drain		
	Undergro	und mains a	and lead in con	•					• •	ipi <b>ng.</b>	
	VERIFIED BY	COPY OF TH	E U FORM NO.	85B 🗌 Y E	s 🗌 NO	OTHER		EXPLA			
	FLUSHED BY INSTALLER OF UNDER. Exist. Undergroud in								· place.		
	GROUND SPRIN				S NO						
BLANK TESTING GASKETS	NUMBER USED	LOCATION	NS	•					NUMBE	R REMOVED	
	WELDED PIPIN	G YES	□NO								
	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									□ NO	
	DO YOU CERTIFY THAT: THE WELDING WAS PERFORMED BY WELDERS QUALIFIED IN COMPLIANCE WITH THE REQUIREMENTS OF AT LEAST AWS D10.9, LEVEL AR-3										
									YES	∐ NO	
WELDING	COMPLIANCE V	VITH THE R	EQUIREMENTS ELDING WAS C	OF AT LEAST	AWS D10.9, N COMPLIA!	LEVEL .	AR-3 ГН А		TYES	∐ NO	
WELDING	COMPLIANCE V DO YOU CERTI DOCUMENTED	WITH THE RI IFY THAT W QUALITY C	EQUIREMENTS ELDING WAS C	OF AT LEAST ARRIED OUT IT	AWS D10.9, N COMPLIA! URE THAT !	LEVEL . NCE WIT ALL DIS	AR-3 TH A SCS ARE	·	☐ YES	∐ NO	
WELDING	COMPLIANCE V DO YOU CERTI DOCUMENTED RETRIEVED, TI	WITH THE RI FY THAT W QUALITY C HAT OPENIN DUE ARE RI	EQUIREMENTS ELDING WAS CONTROL PROCE NGS IN PIPING A EMOVED, AND	OF AT LEAST ARRIED OUT IT EDURE TO INS ARE SMOOTH,	AWS D10.9, N COMPLIAI URE THAT I THAT SLAG	LEVEL . NCE WIT ALL DIS AND O	AR-3 TH A SCS ARE THER		☐ YES	□ NO	
HYDRAULIC	COMPLIANCE V DO YOU CERTI DOCUMENTED RETRIEVED, TI WELDING RESI	WITH THE RI IFY THAT W QUALITY C HAT OPENII DUE ARE RI OT PENETRA	EQUIREMENTS ELDING WAS C. ONTROL PROC NGS IN PIPING A EMOVED, AND	OF AT LEAST ARRIED OUT IT EDURE TO INS ARE SMOOTH,	AWS D10.9, N COMPLIAN URE THAT A THAT SLAG ERNAL DIA	LEVEL . NCE WIT ALL DIS AND O	AR-3 TH A SCS ARE THER		YES	□ NO	
	COMPLIANCE V DO YOU CERTI DOCUMENTED RETRIEVED, TI WELDING RESI PIPING ARE NO	WITH THE RI IFY THAT W QUALITY C HAT OPENII DUE ARE RI OT PENETRA	EQUIREMENTS ELDING WAS C. ONTROL PROC NGS IN PIPING A EMOVED, AND	OF AT LEAST ARRIED OUT IF EDURE TO INS ARE SMOOTH, THAT THE INT	AWS D10.9, N COMPLIAN URE THAT A THAT SLAG ERNAL DIA	LEVEL . NCE WIT ALL DIS AND O	AR-3 TH A SCS ARE THER		□ YES	□ NO	
HYDRAULIC DATA	COMPLIANCE V DO YOU CERTI DOCUMENTED RETRIEVED, TI WELDING RESI PIPING ARE NO	WITH THE RI IFY THAT W QUALITY C HAT OPENIF DUE ARE RI DT PENETRA ROVIDED	EQUIREMENTS ELDING WAS C. ONTROL PROC NGS IN PIPING / EMOVED, AND NTED  NO TH ALL CONT	OF AT LEAST ARRIED OUT IT EDURE TO INS ARE SMOOTH, THAT THE INT	AWS D10.9, N COMPLIAR URE THAT A THAT SLAG ERNAL DIA	LEVEL . NCE WIT ALL DIS AND O	AR-3 TH A SCS ARE THER		☐ YES	□ NO	
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HYDRAULIC DATA NAMEPLATE REMARKS	COMPLIANCE V DO YOU CERTI DOCUMENTED RETRIEVED, TI WELDING RESI PIPING ARE NO NAMEPLATE PR	WITH THE RIFY THAT WE QUALITY CHAT OPENIT DUE ARE RIDT PENETRA ROVIDED YES SERVICE WILL AND THE ROVIDED YES	EQUIREMENTS  ELDING WAS C. ONTROL PROC. NGS IN PIPING / EMOVED, AND ITED  TH ALL CONT. TRACTOR	OF AT LEAST ARRIED OUT IT EDURE TO INS. ARE SMOOTH, THAT THE INT. IF NO, EXPLAINCE OUT OF THE INT.	AWS D10.9, IN COMPLIAR URE THAT A THAT SLAG ERNAL DIA N	LEVEL . NCE WIT ALL DIS AND O	AR-3 TH A SCS ARE THER		YES	□ NO	
HYDRAULIC DATA NAMEPLATE REMARKS	COMPLIANCE V DO YOU CERTI DOCUMENTED RETRIEVED, TI WELDING RESI PIPING ARE NO NAMEPLATE PE	WITH THE RIFY THAT WE QUALITY CHAT OPENIT DUE ARE RIDT PENETRA ROVIDED YES SERVICE WILL AND THE ROVIDED YES	EQUIREMENTS  ELDING WAS C. ONTROL PROC NGS IN PIPING / EMOVED, AND NTED  NO TH ALL CONTE	OF AT LEAST ARRIED OUT IT EDURE TO INS. ARE SMOOTH, THAT THE INT. IF NO, EXPLAINCE OUT OF THE INT.	AWS D10.9, IN COMPLIAR URE THAT A THAT SLAG ERNAL DIA N	LEVEL . NCE WIT ALL DIS AND O	AR-3 TH A SCS ARE THER		YES	□ NO	
HYDRAULIC DATA NAMEPLATE REMARKS	COMPLIANCE V DO YOU CERTI DOCUMENTED RETRIEVED, TI WELDING RESI PIPING ARE NO NAMEPLATE PE	WITH THE RIFY THAT WE QUALITY CHAT OPENIT DUE ARE RIDT PENETRA ROVIDED YES SERVICE WILL AND THE ROVIDED YES	EQUIREMENTS  ELDING WAS C. ONTROL PROC. NGS IN PIPING / EMOVED, AND ITED  TH ALL CONT. TRACTOR	ARRIED OUT IT EDURE TO INSI ARE SMOOTH, THAT THE INT IF NO, EXPLAI	AWS D10.9, IN COMPLIAR URE THAT A THAT SLAG ERNAL DIA N	LEVEL . NCE WIT ALL DIS AND O METER:	AR-3 TH A SCS ARE THER		YES	□ NO	
HYDRAULIC DATA NAMEPLATE REMARKS	COMPLIANCE V DO YOU CERTI DOCUMENTED RETRIEVED, TI WELDING RESI PIPING ARE NO NAMEPLATE PE	WITH THE RI	EQUIREMENTS ELDING WAS C. ONTROL PROC. NGS IN PIPING / EMOVED, AND ITED  TH ALL CONT. TRACTOR ASTURE FILE	ARRIED OUT IT EDURE TO INSI ARE SMOOTH, THAT THE INT IF NO, EXPLAI	AWS D10.9.  N COMPLIAN  URE THAT A  THAT SLAG  ERNAL DIA  N  PEN:	LEVEL . NCE WIT ALL DIS AND O METER:	AR-3 TH A SCS ARE THER		YES YES	□ NO	
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### Cindy L. Stover

From: Ureneck, Paul [PUreneck@Boulos.com]

Sent:

Tuesday, March 24, 2009 11:25 AM

To:

Cindy L. Stover

Subject: FW: 13th & 14th Floor, 477 Congress

Here you go.

**From:** Belinda Deming [mailto:demingbj@mail.teameastern.com]

Sent: Tuesday, March 24, 2009 11:09 AM

To: Ureneck, Paul

Subject: 13th & 14th Floor, 477 Congress



Paul please see the attached documents. I also sent them in the regular post.

#### Belinda J. Deming

Admin. Assist./Collection Specialist

**Eastern Fire Protection & Eastern Fire Services** 

P.O. Box 1390

Auburn, ME 04211-1390

Ph# 207-784-1507 Fax# 207-782-0566