

## State of Maine Department of Public Safety Fire Sprinkler System Permit



## # 10183

## **Teen Shelter**

Located at: 38 Preble ST In the Town of: Portland Occupancy/Use: office/ shelter Type of System: NFPA 13

Permission is hereby given to:

High Tech Fire Protection Co., Inc. PO Box 156 Minot, ME 042580156 Contractor License # 102

to begin installation according to plans submittal approved by the Office of State Fire Marshal. The submittal is filed under log # **2121371**, and no departure from the application submittal shall be made without prior approval in writing. This permit is issued under the provisions of Title 32, Chapter 20, Section 12004-I. Nothing herein shall excuse the holder of this permit from failure to comply with local ordinances, zoning laws, o other pertinent legal restrictions. This permit shall be displayed at the construction site or be made readily available.

This permit was issued on 8/23/2012 for a fee paid of \$180.00

This permit will expire at midnight on Tuesday, February 19, 2013

The expiration date applies only if the installation has not begun by that date and no permission has been granted to extend the date. Once installation begins, then the permit is valid for however long it takes to complete the installation, assuming that the work is fairly continuous.

E Mono

John E. Morris Commissioner

The type of Fire Department Connection and its location is to be according to the Local Fire Department

Within 30 days of the completion of a new fire sprinkler system or an addition to an existing fire sprinkler system, a fire sprinkler system contractor shall provide to the Office of State Fire Marshal a copy of this permit signed and dated by the certified Responsible Managing Supervisor representing that the fire sprinkler system has been installed according to specifications of the approved plan to the best of the supervisor's knowledge, information, and belief. This requirement is part of the sprinkler law, and neglect of this duty is grounds to not renew the contractor's license to do work in the State of Maine. All renewed sprinkler licenses are good for two years and expire on a June 30th.

Job completed,	tested and verified by date of $12 - 6 - 1$	2
RMS Signature:_	Ed Jonth	

RMS for this job: Poulin Edward M.

Upon complet All defects sh A certificate It is understo failure to con	ion of all be shall be od the nply wit	work, ins corrected filled or owner's ch approv	pection of and sys ut and s represent ing autho	and tests shall be m stem left in service l igned by both repres tative's signature in ority's requirements o	ade by the contracto before contractor's pe entatives. Copies shal no way prejudices any or local ordinances.	r's represe rsonnel fin l be prepo y claim aç	entative and wit nally leave the ared for approvi gainst contractor	nessed by an job. ng authorities r for faulty n	n owner's s, owner naterial,	s repre s, and poor v	sentativ contrac vorkmar
PROPERTY NA	ме Т	EEN	SHE	LTER					D	ATE 1 1	-2
PROPERTY AD	DRESS	38	PREE	LE STREET							
	ACCEP	TED BY	Stat	e Fire Mar	shal's Offic	e					
PLANS	ADDRES	SS ation con	#16 forms to	4 State Ho accepted plans	ouse Statio	n Aug	gusta, M	aine 0	433	3—0 1 Yes	164
	Equipm	nent used	is appr	oved If no, explain a	deviations.					Yes	
	Has pe of con If no,	erson in ntrol valve explain?	charge o es and c	of fire equipment bee are and maintenance	en instructed as to lo e of this new equipme	cation ent?			☑	Yes	
INSTRUCTIONS	Has co	Has copies of the following been left on the premises? 1. System components instructions 2. Care and maintenance instructions 3. NFPA 25 (Owners Manual)							ビ Yes ロ I ビ Yes ロ I ビ Yes ロ I ビ Yes ロ I		
LOCATION OF	Supplie	es buildin	<sub>gs</sub> 38	PREBLE S	ST.						
OTOTEM		MAKE		MODEL	YEAR OF MANUFAC	TURE 0	RIFICE SIZE	QUANT	TITY	TEMP	ERATUR
	(	GLOBE		GL5641	2012		5.6	1			200
	(	GLOBE		GL5615	2012		5.6	74			155
SPRINKLERS	(	GLOBE		GL5606	2012		5.6	72			155
	VI	CTAULIC		V2502	2012		4.2	32			175
ALARM VALVE	Type Vien			Alarm Device Make	Model	Moximum timi I Minutes		time to operative	s Seconds		
OR FLOW INDICT.	Vie	2		System Ser	SOF WFD41	0			1	30	
OR FLOW INDICT.	Vie	2		System Ser	SOF WFD4			0.0.0	3	30	
OR FLOW INDICT.	Vie	Make		Dry valve	Serial no.		Make	Q.O.D. Model	3	30 	Serial n
OR FLOW INDICT.	Vie	Make		System Scr Dry valve Model	Serial no.		Make	Q.O.D. Model	191 20	<i>20</i>	Serial n
OR FLOW INDICT. DRY PIPE OPERATION TEST	Vie	Make Time to through connecti	trip test on1	Dry valve Model Water pressure	Serial no.	D Tr oi	Make rip point ir pressure	Q.O.D. Model Time reacl test	e water hed outlet1	5	Serial n Alc op
OR FLOW INDICT. DRY PIPE OPERATION TEST	Vie Without Q.O.D.	Make Time to through connecti Minutes	trip test on1 Seconds	Dry valve Model Water pressure Psi	Serial no. Air pressure Psi	D Tr oi	Make rip point ir pressure Psi	Q.O.D. Model Time reacl test Minutes	e water hed outlet1 Seco	S	Ald op Pro Yes
OR FLOW INDICT. DRY PIPE OPERATION TEST	Without Q.O.D. With Q.O.D.	Make Time to through connecti Minutes	trip test on1 Seconds	Dry valve Model Water pressure Psi	Serial no.	Tr	Make rip point ir pressure Psi	Q.O.D. Model Time reacl test Minutes	e water hed outlet1 Seco	S	Ald op prc Yes
OR FLOW INDICT. DRY PIPE OPERATION TEST	Without Q.O.D. With Q.O.D. If no,	Make Time to through connecti Minutes explain	trip test on1 Seconds	Dry valve Model Water pressure Psi	Serial no.	D Tr di	Make rip point ir pressure Psi	Q.O.D. Model Time reacl test Minutes	e water hed outlet1 Seco	S Sounds	Ald op pro Yes
OR FLOW INDICT. DRY PIPE OPERATION TEST	Without Q.O.D. With Q.O.D. If no, Operat	Make Time to through connecti Minutes explain ion	trip test on1 Seconds	Dry valve Model Water pressure Psi Dry valve	Serial no.		Make rip point ir pressure Psi □ Hydraulic	Q.O.D. Model Time reacl test Minutes	e water hed outlet1 Seco	s onds	Ald op prc Yes
DRY PIPE OPERATION TEST	Without Q.O.D. With Q.O.D. If no, Operat	Make Time to through connecti Minutes explain ion supervise	trip test on1 Seconds	Dry valve Model Water pressure Psi Psi Preuma	Serial no. Serial no. Air pressure Psi tic Electric		Make rip point ir pressure Psi Hydraulic	Q.O.D. Model Time react test Minutes	e water hed outlet1 Seco	S Sonds	Alc op yrc Yes
OR FLOW INDICT. DRY PIPE OPERATION TEST DELUGE & PREACTION VALVES	Without Q.O.D. With Q.O.D. If no, Operat Piping Does v	Make Time to through connecti Minutes explain ion supervise valve ope	trip test on1 Seconds ed rate from	Dry valve Model Water pressure Psi Psi Preuma n the manual trip, re- facility in each circuit	Serial no.          Serial no.         Air         pressure         Psi         tic         Electric         emote, or both controt         t for testing?		Make rip point ir pressure Psi Hydraulic ? No If no. 6	Q.O.D. Model Time reacl test Minutes	e water hed outlet1 Seco	onds Yes Yes	Ald op pro Yes
DRY PIPE OPERATION TEST DELUGE & PREACTION VALVES	Without Q.O.D. With Q.O.D. If no, Operat Piping Does v Is ther	Make Time to through connecti Minutes explain ion supervise valve ope re an acc	trip test on1 Seconds ed rate from cessible f	Dry valve Model Water pressure Psi Psi Psi Psi Psi Dese each supervisio	Serial no.  Serial no.  Air pressure Psi tic Electric  emote, or both contro t for testing? □ Ye n circuit operate n loss alarm?	Does equals	Make rip point ir pressure Psi Hydraulic ? No If no, e ach circuit oper elease?	Q.O.D. Model Time react test Minutes explain. ate Maxii	e water hed outlet1 Seco mum tin	Donds	Alc op Prr Yes
DRY PIPE OPERATION TEST DELUGE & PREACTION VALVES	Without Q.O.D. With Q.O.D. If no, Operat Piping Does v Is ther	Make Time to through connecti Minutes explain ion supervise valve ope re an acc Make	trip test on1 Seconds ed rate from cessible 1 Mod	Dry valve Model Water pressure Psi Psi Preuma Psi Psi Dese eacl supervisio Yes	Serial no.  Serial no.  Air pressure Psi tic Electric  emote, or both controt t for testing? Ye n circuit operate n loss alarm? No	Des eq valve re Yes	Make rip point ir pressure Psi □ Hydraulic ? □ No If no, e ach circuit oper elease? s No	Q.O.D. Model Time reacl test Minutes Minutes explain. ate Maxii	e water hed outlet1 Seco mum tin	) Yes ) Yes ) Yes	Ald op yrc Yes
OR FLOW INDICT. DRY PIPE OPERATION TEST DELUGE & PREACTION VALVES	Without Q.O.D. With Q.O.D. If no, Operat Piping Does v Is ther N Loc and	Make Time to through connecti Minutes explain ion supervise valve ope re an acc Make dake	ed Trate from Mod	Dry valve Model Water pressure Psi Psi Psi Psi Psi Psi Psi Psi	Serial no.  Serial no.  Air pressure Psi tic Electric  emote, or both contro t for testing? Ye n circuit operate n loss alarm? No Static Pre	Does ea valve re Yes	Make rip point ir pressure Psi □ Hydraulic ? □ No If no, e ach circuit oper elease? s No Residua (fi	Q.O.D. Model Time reacl test Minutes explain. ate Maxin Maxin N I Pressure owing)	e water hed outlet1 Seco mum tin dinutes	y Yes y Yes y Yes Flor	Serial n Alc op provements Yes Seco w rate
DRY PIPE OPERATION TEST DELUGE & PREACTION VALVES	Without Q.O.D. With Q.O.D. If no, Operat Piping Does v Is ther k Loc and	Make Time to through connecti Minutes explain ion supervise valve ope re an acc Make cation d floor	trip test on 1 Seconds ad rate from cessible f Mod	Dry valve Model Water pressure Psi Psi Psi Psi Psi Psi Psi Psi	Serial no.  Serial no.  Air pressure Psi tic Electric  tic tor testing? Ye n circuit operate n loss alarm? No Static Pre Inlet (psi)	Does ea valve re sssure outlet (psi	Make rip point ir pressure Psi → Hydraulic → Hydraulic → No → If no, e ach circuit oper elease? s No → Residua (fi i) Inlet (psi)	Q.O.D. Model Time reacl test Minutes explain. ate Maxin Maxin N I Pressure owing) outlet (pressure)	water hed outlet1 Secc mum tin linutes si)	Yes     Yes     Yes     Flow	Serial n Alc op provements Yes Second Second w rate (gpm)

DBSCRPTION       Projecting Establish 40 pel (2.7 bor) sin pressure and measure of pressure across which with not exceed 1 1/2 pel (1.1 bor) in 24 hours.         TEST       Prove estimation of the second of pressure and measure of pressure across which with not exceed 1 1/2 pel (1.1 bor) in 24 hours.         TEST       Drain by protecticably tested of 2.0 pel (2.8 br) for 2 hours       If no, state reason         Drain bet       Reading dynamic licit, tested       Pres       DN       Drain bet       D	TEST	Hydrostatic: Hydros pressure in excess prevent damage. Al	tatic tests shall be made of of 150 psi (10.2 bar) for I aboveground piping leakag	t not less than 200 psi 2 hours. Differential dry- je shall be stopped.	(13.6 bar) for 2 pipe valve clappe	hours or 50 psi (3.4 rs shall be left open	bar) above static during the test to
At pricing inductational tested       Use       Use       Use       Non       Mode And Apply Apply Control tested         Dr. price versition of the signification of the significat	DESCRIPTION	Pneumatic: Establis Test pressure tanks (0.1 bar) in 24 ho	h 40 psi (2.7 bar) air pres s at normal water level and urs.	ssure and measure drop, d air pressure and measu	which shall not e re air pressure di	xceed 1 1/2 psi (0.1 rop, which shall not e	l bar) in 24 hours. exceed 1 1/2 psi
Do you certify that the spinkter contractor that additives and correctly additives of stopping leader?		All piping hydorstat Dry piping pneumat Equipment operates	ically tested at <u>200</u> psi tically tested properly	(bar) forhour Yes 🖾 No Yes 🛱 No	s If no, stat	e reason	
TEST       Droin test       Reading of gouge located near valuer compared to connection som water ZD pai (bor).       Reading pressure water ZD pai (bor).         Undergraund mains and lad in connections to system riser flushed before connection made to sprinkler piping?       Weind by institute of underground sprinkler piping?       Weind by institute of underground sprinkler piping?         If power-drive fasteners are used in concrete, has the profession sample sam		Do you certify as t brine, or other cor	the sprinkler contractor tha rosive chemicals were not	t additives and corrosive used for testing systems	chemicals, sodium of stopping leaks?	silicate or derivative	s of sodium silicate, ] No
Uderground moins and lead in connections to system riser fluthed before connection made to sprinker piping?       Other       Deplain         No       Other       Deplain       Other       Explain         H power-driven fasteners are used in concrete, has representative sample testing be activated by inclutions       No       Other       Explain         BLANK TERMS       Number used       Locations       Number removed       Number removed         BLANK TERMS       Number used       Locations       Number removed         Welding piping       df Yes       No       No       No         Dia you certify the the welding was corried out in compliance with a documented quality control processers to smark that all cutouts (disca) are retrieved?       df Yes       No         CUTOUTS       Do you certify that the valence open 1/2/4/2       Market piping       df Yes       No         CUTOUTS       Do you certify that you have a control feature to ensure that all cutouts (disca) are retrieved?       df Yes       No         CUTOUTS       Do you certify that you have a control resture to ensure that all cutouts (disca) are retrieved?	TEST	Drain test	Reading of gauge locate supply test connection:	ed near water <u>76</u> psi (bar).	Resid	ual pressure with value of the	ve in test E_psi (bar).
Verified by installer of underground sprinker piping?       P.Yes       No       Other       Exploin         If power-drive acmple testing be additated by installer of underground sprinker piping?       P.Yes       No       If no, explain         BLAK TSTM       Number used       Locations       Number used       Number used         Welding piping       Blow       Ves       Blow       Number used         Welding piping       Blow       Ves       No       No         Welding piping       Blow       Ves       No       No         Welding piping       Blow       Ves       No       No         Do you certly that welding accrited ut in compliance with a documented quely control forcedure to ensure that all cutouts (discs) are retrieved?       Mo       No         CUTOUTS       Do you certly that pup heretate?       Mo       Yes       No         CUTOUTS       Do you certly that pup heretate?       Mo       Mo       Yes       No         CUTOUTS       Do you certly well as theretate?       Mo<		Underground mains	and lead in connections to	system riser flushed be	fore connection m	ade to sprinkler pipir	ng?
If power-drive fastenet are used in concrete, has       If yes       If yo, explain different and the set of the set		Verified by copy of flushed by installer	the U Form No. 85B of underground sprinkler p	iping? □ Yes	□ No □ No	r Explain	
BLANK TESTING       Number used       Locations       Number removed         GASKETS       Amada       Meding pping       SD Yes       No         Welding pping       SD Yes       No       Meding pping       SD Yes       No         Welding pping       Do you certify that the welding was performed by welders qualified in compliance with the requirements of at least XMS SE 21?       SD Yes       No         Do you certify that the welding was carfaed out in compliance with a documented grading are smooth, that slig and other welding residue are removed, and that the internal grading are smooth, that slig and other welding residue are retrieved, and that the sinternal grading are smooth, that slig and other welding residue are retrieved.       SD you certify that you have a control feature to ensure that all cutouts (disca) are retrieved?       SD Yes       No         CUTOUTS       Do you certify that you have a control feature to ensure that all cutouts (disca) are retrieved?       SD Yes       No         MAMEPLATE       SD Yes       No       Maxea       Model       If no, explain         MAMEPLATE       SD Yes       No       No       SD Yes       No         SIGMATURES       Date left in service with all control valves open       J2/L/J2       The       Date J/L/L/L         REMARKS       Maxe       MODEL       YEAR OF MANUFACTURE       ORFICE SIZE       QUANTTY       TEMPERATURE RATING		If power-driven fas representative samp	steners are used in concret ble testing be satisfactorily	e, has completed? 🗆 Yes	No If n	o, explain	
Welding piping       Ed Yes       No         If Yes       If Yes       Ed Yes       No         WELDING       Do you certify that the welding was performed by welders gualified in compliance with the requirements of a least AWS E2.1?       Ed Yes       No         Do you certify that the welding was performed by welders gualified in compliance with and other welding presidue are removed, and that pointing in piping are smooth, that slag and other welding presidue are removed, and that the internal diverses of piping or en to particular that and is control feature to ensure that all cutouts (disca) are retrieved?       Ed Yes       No         CUTOUTS (DISC)       Do you certify that you have a control feature to ensure that all cutouts (disca) are retrieved?       Ed Yes       No         HORALLA (MARE/LIKE       Nomeplate provided       If no, explain       If no, explain       No         NAMEPLATE       Date left in service with all control valves open 12/L/L2       If no, explain       Date       Date         SIGNATURES       For sprinkler contractor       High Tech Fire Protection       Table       Date       Date       Date         AMER_LIKE       MAKE       MODEL       YEAR OF MANUFACTURE       The       Date       Date       Date         SIGNATURES       MAKE       MODEL       YEAR OF MANUFACTURE       Oute       Date       Date       Date       Date       Date </td <td>BLANK TESTING GASKETS</td> <td>Number used</td> <td>Locations</td> <td></td> <td></td> <td>Number removed</td> <td></td>	BLANK TESTING GASKETS	Number used	Locations			Number removed	
If Yes         WELDING       Do you certify us the signification contractor that welding procedures comply with the requirements of at least AMS 52.1?       Id Yes       No         Do you certify that the welding was performed by welders qualified in compliance with the requirements of at least AMS 52.1?       Id Yes       No         Do you certify that the welding was carried out in compliance with a documented quality cortrol procedure to ensure that all dias are retrieved, that openings in piping are not, phothetical and other welding residue are removed, and that the internal demeters of piping are not, phothetical?       Id Yes       No         CUTOUTS       Do you certify that you have a control feature to ensure that all culouts (discs) are retrieved?       Id Yes       No         CUTOUTS       Do you certify that you have a control feature to ensure that all culouts (discs) are retrieved?       Id Yes       No         CUTOUTS       Do you certify that you have a control feature to ensure that all culouts (discs) are retrieved?       Id Yes       No         (DISCS)       Do you certify that you have a control valves open 12/L4/L2       If no, explain       No         MAREPLATE       Ed Yes       No       If no, explain       If no, explain         MARE       Norme of sprinkler contractor       High Tech Fire Protection       If the Date         SIGNATURES       For sprinkler contractor (signed)       If the Date       If the Date		Welding piping	🗹 Yes 🗆 No	And a state of a state of the s	The second second	er i l'an	
WELDING       Do you certify as the sprinkler contractor that welding procedures comply with the requirements of at least AWS B2.1?       gd Yes       No         Do you certify that the welding was performents of at least AWS B2.1?       gd Yes       No         Do you certify that the welding was performents of at least AWS B2.1?       gd Yes       No         Do you certify that the welding requirements of at least AWS B2.1?       gd Yes       No         Do you certify that the welding requirements of at least AWS B2.1?       gd Yes       No         CUTOUTS (DUSCS)       Do you certify that you have a control feature to ensure that all cutouts (discs) are retrieved?       gd Yes       No         CUTOUTS (DUSCS)       Do you certify that you have a control feature to ensure that all cutouts (discs) are retrieved?       gd Yes       No         HYDRAULIC (DWTA AWAEPLAR       Nomeplate provided       If no, explain       Mameplate       No         HYDRAULIC (DWTA AWAEPLAR       Nome of sprinkler contractor       High Tech Fire Protection       Sd Yes       Date         SIGNATURES       For property owner (algned)       Table       Table       Date       Date         For sprinkler contractor (signed)       Warm of MANUFACTURE       OUNTITY       Temperature Ratings       Date         ADDITIONAL       SPRINKLERS       Image Amathematin Amathematin Amathematice       Image Amathem		If Y	es				
Do you certify that the welding was performed by welders qualified       gd Yes       No         Do you certify that the welding was corried out in compliance with a documented quality control procedure to ensure that all diace are retrieved, that openings in piping       gd Yes       No         CUTOUTS       Do you certify that the welding was corried out in compliance with a documented quality control procedure to ensure that all diace are retrieved, and that the internal dometers of piping are not penetrotes?       gd Yes       No         CUTOUTS       Do you certify that you have a control feature to ensure that all cutouts (discs) are retrieved?       gd Yes       No         CUTOUTS       Do you certify that you have a control feature to ensure that all cutouts (discs) are retrieved?       gd Yes       No         HYDRAULIC (DISOS)       Do you certify that all control valves open 12/b/12       If no, explain       No         NAMEPLATE       gd Yes       No       If no, explain       Dote         REMARKS       Date left in service with all control valves open 12/b/12       If the       Dote         SIGNATURES       For property owner (signed)       The       Date 12/b/12         MAKE       MODEL       YEAR OF MANUFACTURE       ORIFICE SIZE       QUANTTY       TEMPERATURE RATING         ADDITIONAL       SPRINKLERS       Image: State of the st	WELDING	Do you certify as t comply with the re	the sprinkler contractor tha quirements of at least AWS	t welding procedures B2.1?		🗹 Yes	□ No
Do you certify that the welding was corried out in compliance with a documental guility control procedure to ensure that all discs are retrieved, that openings in piping are smooth, that sigs and other welding residue are removed, and that the internal diameters of piping are not preterived?       If Yes       No         CUTOUTS (DSCS)       Do you certify that you have a control feature to ensure that all cutauts (discs) are retrieved?       If Yes       No         HYDRAULIC DATA NAMEPLATE       Nameplate provided       If no, explain       If no, explain         REMARKS       Date left in service with all control valves open       12/4/12         REMARKS       Name of sprinkler contractor       High Tech Fire Protection         SIGNATURES       Title       Date         For sprinkler contractor (signal)       Worm & Works for Manufacture on and for property owner (signal)       Title       Date         ADDITIONAL       Make       MODEL       YEAR OF MANUFACTURE       ORFICE SIZE       QUANTITY         ADDITIONAL       Image: State of the		Do you certify that in compliance with	the welding was performed the requirements of at lea	d by welders qualified st AWS B2.1?		🗹 Yes	🗆 No
CUTOUTS (DISCS)       Do you certify that you have a control feature to ensure that all cutouts (discs) are retrieved?       of Yes       No         HTDRAULIC DATA NAMEPLATE       Nomeplate provided       If no, explain       If no, explain         Date left in service with all control valves open       12/6/12         REMARKS       Date left in service with all control valves open       12/6/12         Name of sprinkler contractor       High Tech Fire Protection         SIGNATURES       For property owner (signed)       Title       Date         For sprinkler contractor (signed)       Ware of MANUFACTURE       ORIFICE SIZE       QUANTITY         ADDITIONAL SPRINKLERS       MAKE       MODEL       YEAR OF MANUFACTURE       ORIFICE SIZE       QUANTITY         ADDITIONAL SPRINKLERS       Image: Date       Image: Date       Image: Date       Image: Date       Image: Date         ADDITIONAL SPRINKLERS       Image: Date       Image: Date       Image: Date       Image: Date       Image: Date         ADDITIONAL       Image: Date       Image: Date       Image: Date       Image: Date       Image: Date       Image: Date         Image: Date       Image: Date       Image: Date       Image: Date       Image: Date       Image: Date       Image: Date         Image: Date       Image: Date		Do you certify that quality control proc are smooth, that s diameters of piping	the welding was carried o edure to ensure that all di lag and other welding resid are not penetrated?	ut in compliance with a o scs are retrieved, that op ue are removed, and tha	documented penings in piping t the internal	应 Yes	🗆 No
HYDRAULIC DATA NAMEPLATE     Nomeplate     provided     If no, explain       REMARKS     Edite left in service with all control valves open     12/6/12       REMARKS     Name of sprinkler contractor     High Tech Fire Protection       SIGNATURES     For property owner (signed)     Test witnessed by       For sprinkler contractor (signed)     Test witnessed by     Title       Make     MODEL     YEAR OF MANUFACTURE     ORIFICE SIZE     QUANTITY       ADDITIONAL SPRINKLERS     Make     MODEL     YEAR OF MANUFACTURE     ORIFICE SIZE     QUANTITY	CUTOUTS (DISCS)	Do you certify that	you have a control featur	e to ensure that all cutor	uts (discs) are re	trieved? 🗹 Ye	es 🗆 No
REMARKS     Date left in service with all control valves open     12/4/12       Name of sprinkler contractor     High Tech Fire Protection       SIGNATURES     For property owner (signed)     Title     Date       For sprinkler contractor (signed)     Title     Date     Date       MAKE     MODEL     YEAR OF MANUFACTURE     ORIFICE SIZE     QUANTITY     TEMPERATURE RATING       ADDITIONAL     SPRINKLERS     Image: Sprinkler contractor	HYDRAULIC DATA NAMEPLATE	Nameplate provided	⊠ Yes 🗆 No	lf no, explain	1.5.5		N
Name of sprinkler contractor         High Tech Fire Protection           SIGNATURES         For property owner (signed)         Title         Date           For sprinkler contractor (signed)         Morent & Durchtel & Title         Fireman         Date           Make         MODEL         YEAR OF MANUFACTURE         ORIFICE SIZE         QUANTITY         TEMPERATURE RATING           ADDITIONAL	REMARKS	Date left in service	with all control valves ope	n 12/6/12			
SIGNATURES       For property owner (signed)       For sprinkler contractor (signed)     Morential     Title     Date D/a/D       MAKE     MODEL     YEAR OF MANUFACTURE     ORIFICE SIZE     QUANTITY     TEMPERATURE RATING       ADDITIONAL     SPRINKLERS		Name of sprinkler	<sup>contractor</sup> High Te	ch Fire Protection	n		
Signatures     For property owner (signed)     Title     Date       For sprinkler contractor (signed)     Mom & Lurcher     Title     Date [2]/[2]/[2]       MAKE     MODEL     YEAR OF MANUFACTURE     ORIFICE SIZE     QUANTITY       ADDITIONAL SPRINKLERS     Image: Sprinkler contractor (signed)     Image: Sprinkler contractor (signed)     Image: Sprinkler contractor (signed)     Image: Sprinkler contractor (signed)				Test witnessed by			
For property owner (signed)     Title     Fireman     Date (b)((b)(1))       MAKE     MODEL     YEAR OF MANUFACTURE     ORIFICE SIZE     QUANTITY     TEMPERATURE RATING       ADDITIONAL     SPRINKLERS     Image: Sprinkler state     Image: Sprinkler state <t< td=""><td>SIGNATURES</td><td>Far and all and a</td><td>(rimed)</td><td>ist witnessed by</td><td>Title</td><td>and the second s</td><td>Date</td></t<>	SIGNATURES	Far and all and a	(rimed)	ist witnessed by	Title	and the second s	Date
For sprinkler contractor (signed)     Mom & Lurchel preman     Date Differior       ADDITIONAL SPRINKLERS     MAKE     MODEL     YEAR OF MANUFACTURE     ORIFICE SIZE     QUANTITY     TEMPERATURE RATING	The second second	For property owner	(signed)	M.		-	
ADDITIONAL SPRINKLERS		For sprinkler contro	ictor (signed) Wim	& Durchat &	litie	Freman	Date
ADDITIONAL SPRINKLERS		MAKE	MODEL	YEAR OF MANUFACTURE	ORIFICE SIZE	QUANTITY	TEMPERATURE RATING
ADDITIONAL SPRINKLERS							
SPRINKLERS	ADDITIONAL						
	SPRINKLERS						