

## MONTHLY FIRE PROTECTION INSPECTION FORM

Facility							Inspe	ctor							
Location							Date								
THE FOLLOWING I FACILITIES FIRE P PARTICULAR SEC THE INSPECTION I	ROTECTION SYST	TEMS. COMPLETE J HAVE PERSONA	THE C	D, TEST HECKLI SPECTE	ED, ST II D OI	AND N ACC R TES	CORDANCE V	TO HEL VITH THE ARTICUL	FREQUE	NCY REC	OMMENI	DED. DO	NOT CO	IPLETE /	A
THE FOLLOWIN NATIONAL AGE AUTHORITY HAV	NCIES. THIS F	FORM SHOULD													
		INS	SPE	CT TI	HE	SE	ITEMS A	AT LE	AST	MONT	HLY				
		V	VAT	ER S	UF	PPL	Y AND	FIRE	ALAF	RMS					
				Yes	ı	10								Yes	No
PUBLIC WATER SUPPLY IN SERVICE						FIRE ALAI	RM SYS	ТЕМ ОР	ERATION	IAL					
PUBLIC WATER PRESSURE PSI CHANGE FROM PREVIOUS MONTH				[		CENTRAL WATERFL	-	_		_	NKLER				
2 IN. DRAIN TEST PERFORMED							FIRE DEP	ARTME	NT CON	NECTION	ACCES	SSIBLE			
DID WATER MO	OTOR GONG OP	ERATE					FIRE DEP	ARTME	NT CAPS	IN PLAC	Έ				
INSPECTORS 1 CLEAR	EST CONNECT	IONS FLOWED					PUBLIC FI	RE HYD	RANTS	ACCESS	IBLE				
GENERAL COMM	MENTS:			<u> </u>		<u> </u>	-DC [								l I
				SPR		VLE	EKS L	_NA						Vac	Na
STOCK MORE THAN 18 IN. FROM SPRINKLER				Yes	l l	40								Yes	No
HEADS							SPRINKLER HEADS OR PIPING CORRODED						Ш	Ш	
SPRINKLER HEADS FREE OF PAINT, DUST OR RESIDUE							SPRINKLER HEADS GREATER THAN 50 YEARS OLD								
ANY HANGING ITEMS ON PIPING OR HEADS							ANY HEADS DISCONNECTED OR NEEDED								
PARTITIONS	ADS UNOBSTR	UCTED BY					SPARE SF	PRINKLE	R HEAD	S AVAIL	ABLE				
GENERAL COMM	_	PUMP & T	ANK	/RE	ESI	ER۱	OIR (II	F APF	PLICA	BLE)		NA			
				Yes	_	10	, , , , , , , , , , , , , , , , , , ,			<del>,</del>	<u> </u>	**		Yes	No
FIRE PUMP AUTOMATICALLY STARTED BY PRESSURE DROP: DIESEL: (WEEKLY)					ſ	7	BATTERIES PROPERLY CHARGED AND FREE OF CORROSION								
PUMP RUN FOR MINIMAL TIME:					Г	TANK / RESERVOIR HEATING SYSTEM WORKING									
DIESEL PUMP (30 MIN.) ELEC. PUMP (10 MIN.) PACKING COOL DURING OPERATION				$\frac{\square}{\square}$	<u> </u>	=	PROPERLY  TANK PECEDVOID FULL OR WAS IT OVERELOWED.								
	EATED & VENTI				<u> </u>	+	TANK/ RESERVOIR FULL OR WAS IT OVERFLOWED								
	ANK AT LEAST			$\dashv$	╁	=	RESERVOIR SCREEN CLEANED FROM DEBRIS								
GENERAL COM		2/3 FULL			L		RESERVO	IK SCK	EEN CLE	ANED F	KOW D	EDRIO			
	DRY	PIPE, PRE	AC	ΓΙΟΝ	, D	EL	UGE (IF	APP	LICAE	BLE)		lΑ			
	Rm. No.1 Rm. No. 2 Rr		Rm 3	n. No.		Rr 4	n. No.			Rm. No. 6		Rm. No.		Rm. 8	No.
VALVE RM.	Yes No	Yes No	Yes	N	0	Ye	s No	Yes	No	Yes	No	Yes	No	Yes	No
HEATED					j ]								10		
AIR PRESS.	PSI	PSI		PSI			PSI		PSI	ı	PSI		PSI		PSI
H₂o PRESS.	PSI	PSI		PSI			PSI		PSI		PSI		PSI		PSI



## GENERAL COMMENTS:

## **MANUAL PROTECTION**

	Ye	25	No		Yes	No
ADEQUATE NUMBER OF FIRE EXTINGUISHERS				MANUAL PULL STATIONS TESTED PERIODICALLY		
PROPER EXTINGUISHERS FOR OCCUPANCY				INSIDE HOSES ACCESSIBLE		
EXTINGUISHERS PROPERLY CHARGED				INSIDE HOSES IN GOOD CONDITION		
EXTINGUISHERS PROPERLY LOCATED AND PLACED (HUNG ON SUPPORTS)				PRIVATE YARD HYDRANTS ACCESSIBLE AND IN GOOD CONDITION		
GENERAL COMMENTS:						
SPECIAL EXTINGUIS	SHI	NG	SYS	STEMS (IF APPLICABLE) NA		
	Ye	es	No		Yes	No
SPECIAL EXTINGUISHING SYSTEM IN SERVICE				MANUAL ACTUATORS UNOBSTRUCTED		
DETECTION DEVICES FOR SYSTEM IN SERVICE				SYSTEM IS SERVICED BY CERTIFIED CONTRACTOR		
GENERAL COMMENTS:						
FIRE D	<u>)O(</u>	<u> R</u>	S, FIF	RE WALLS UNA		
	Ye	2\$	No		Yes	No
FIRE DOORS WELL MAINTAINED				COMBUSTIBLE STORAGE AT LEAST 3 FT. FROM FIRE DOOR		
FIRE DOORS FREE FROM OBSTRUCTIONS OR BLOCKAGE		]		FIRE DOORS PROVIDED WITH PERIODIC MAINTENANCE AND DROP TESTING PROGRAM		
FIRE DOOR ARRANGED FOR AUTOMATIC CLOSING				HORIZONTAL PENETRATIONS IN FIRE WALLS PROPERLY SEALED		
FUSIBLE LINKS FREE FROM PAINT	Т	7		FIRE WALL IN GOOD STRUCTURAL CONDITION	$+\Box$	
GENERAL COMMENTS:						
GENERAL (	CO	ND	ITIOI	NS/ SPECIAL HAZARDS		
	Υe	es	No		Yes	No
GOOD HOUSEKEEPING NOTED THROUGHOUT		$\neg \top$		MECHANICAL VENTILATION SYSTEMS OPERATING		
MINIMAL AISLE STORAGE NOTED IN WHSE. AREAS				AEROSOLS KEPT IN METAL CABINETS		
SMOKING REGULATIONS ENFORCED WITH SIGNS POSTED THROUGHOUT		٦		COMPRESSED CYLINDERS PROPERLY STORED AND		
STORAGE SKIDDED OFF FLOOR			1 1	CHAINED	ТП	
STORAGE SKIDDED OFF FLOOR	┢	Ħ		CHAINED  IDLE PALLET STORAGE BELOW 6 FT.		
STORAGE WELL ARRANGED TO PREVENT	<u> </u>	<u> </u>				
				IDLE PALLET STORAGE BELOW 6 FT.		
STORAGE WELL ARRANGED TO PREVENT COLLAPSE				IDLE PALLET STORAGE BELOW 6 FT.  ELECTRICAL EQUIPMENT IN GOOD CONDITION		
STORAGE WELL ARRANGED TO PREVENT COLLAPSE COMBUSTIBLE WASTE REMOVED PROMPTLY COMBUSTIBLES COMPLETELY REMOVED FROM				IDLE PALLET STORAGE BELOW 6 FT.  ELECTRICAL EQUIPMENT IN GOOD CONDITION  HEATING SYSTEM IN GOOD CONDITION  PROCESS FUEL-FIRED EQUIPMENT IN GOOD		
STORAGE WELL ARRANGED TO PREVENT COLLAPSE COMBUSTIBLE WASTE REMOVED PROMPTLY COMBUSTIBLES COMPLETELY REMOVED FROM COMPUTER /ELECTRICAL/MECHANICAL ROOMS DUST/LINT OR OILY DEPOSITS REMOVED FROM				IDLE PALLET STORAGE BELOW 6 FT.  ELECTRICAL EQUIPMENT IN GOOD CONDITION  HEATING SYSTEM IN GOOD CONDITION  PROCESS FUEL-FIRED EQUIPMENT IN GOOD CONDITION  OUTSIDE YARD STORAGE ADEQUATELY SEPARATED		
STORAGE WELL ARRANGED TO PREVENT COLLAPSE COMBUSTIBLE WASTE REMOVED PROMPTLY COMBUSTIBLES COMPLETELY REMOVED FROM COMPUTER /ELECTRICAL/MECHANICAL ROOMS DUST/LINT OR OILY DEPOSITS REMOVED FROM CEILINGS, BEAMS OR EQUIPMENT FLAMMABLE LIQUID DISPENSING CONTAINERS				IDLE PALLET STORAGE BELOW 6 FT.  ELECTRICAL EQUIPMENT IN GOOD CONDITION  HEATING SYSTEM IN GOOD CONDITION  PROCESS FUEL-FIRED EQUIPMENT IN GOOD CONDITION  OUTSIDE YARD STORAGE ADEQUATELY SEPARATED FROM BUILDING  ADEQUATE PROTECTION AGAINST THEFT AND		
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STORAGE WELL ARRANGED TO PREVENT COLLAPSE COMBUSTIBLE WASTE REMOVED PROMPTLY COMBUSTIBLES COMPLETELY REMOVED FROM COMPUTER /ELECTRICAL/MECHANICAL ROOMS DUST/LINT OR OILY DEPOSITS REMOVED FROM CEILINGS, BEAMS OR EQUIPMENT FLAMMABLE LIQUID DISPENSING CONTAINERS PROPERLY GROUNDED FLAMMABLE LIQUID DISPENSING CONTAINERS PROVIDED WITH SAFETY RELIEF BUNGS FLAMMABLE LIQUID DISPENSING CONTAINERS				IDLE PALLET STORAGE BELOW 6 FT.  ELECTRICAL EQUIPMENT IN GOOD CONDITION  HEATING SYSTEM IN GOOD CONDITION  PROCESS FUEL-FIRED EQUIPMENT IN GOOD CONDITION  OUTSIDE YARD STORAGE ADEQUATELY SEPARATED FROM BUILDING  ADEQUATE PROTECTION AGAINST THEFT AND VANDALISM  BUILDING ROOF CONSTRUCTION IN GOOD CONDITION		

## **Additional Comments:**