

Cabot Sprinkler

VSC Fire & Security

185 Arena Road Cabot AR 72023 (501) 843-9392

FIRE-SECURITY

Date(s) restored: 5/31/23

www.VSCFire.com

Important : Deficiencies, comments and explanations of any FAIL or NEGATIVE responses are indicated on the Work Acknowledgment attachment for this Inspection/Test.

Frequency Weekly Inspection Type Fire Pump Inspection & Churn Test

Current State Arkansas-NFPA 25, 2011 Edition, Standard for the Inspection, Testing, and Mainenance of Wateraccepted NFPA Based Fire Protection Systems

Standard Edition: Inspection Date 05/31/23 07:58:19 AM Technician's Name: Shawn Beard Location

Location Name Airport Business Park Street Address 2400 David Grundfest Junior Drive City Little Rock **Zip Code** 72206 Location Name Little Rock Municipal Airport Commission Street Address 1 Airport Road City Little Rock State AR Zip Code 72202 Contact Information Name Randy Ellison Email rellison@clintonairport.com Notifications This inspection test requires disabling/restoring a Fire System and/or notifying a Monitoring Service. Time(s) put on 8:00 Date(s) put on test: 5/31/23

Monitoring Company and Operator Name(s) notified of test and
Airport Security restoral: Name(s) of Owner, Owner's Rep., Occupants and/or Tenants notified of test, restoral and any deficiencies: N/A

Local Emergency Services, AHJ, or Insurance Rep. notified of test, restoral, or any impairments, if required: N/A

Time(s) restored: 9:00

TECHNICIAN'S COMMENTS to this inspection and test: restoral of Fire Protection Equipment/System(s):

		Fire	Pump Inspec	tion & Test			
			ire Pump Info	rmation			
in # /	Area / Location		anufacturer		al	Serial f	
	1000 Pump #1		banks Morse				
	Гуре	GPM				K3W1-0 150% Rated PSI	
Horizontal Split-Case		2500 75		65		3.1	
		Fire	Pump Driver I	Information			
	Type		nufacturer	Model		Serial N	
Electric			arathon	NA.		WN444TST	
Rated RPM	Rated Volts	Rated Amp			rcles P	hase	
1780	460	460			60	3	
		179	-			-	
		Fire Pu	ump Controlle	r Information			
N	Manufacturer		Model			Serial Numb	
	Metron		M300M-150			FE-9043648-	
Cc	ontroller Type		Volts	Amps	Cycles		
Acros	ss-The-Line-Start		460	NA	60		
	T	ransfer Swite	ch Information	n, Inspection and	l Test		
	Manufacturer		Mod			rial Number	
	Na		Na	1		NA	
			ag Color				
	nspection: Transfer Switc						
Annually: Tran	sfer, or simulated transfe				v conditions accept	abler	
		Jocke\	y Pump Systen	n Information			
					0 110	547	
Motor	Manufacturer	Baldor	Model	84Z04053	Serial #		
_	HP	Baldor 3	Model Volts	84Z04053 208-230/60	Amps		
Pump	HP Manufacturer	Baldor 3 Grundfos	Model Volts Model	84Z04053 208-230/60 CR5-7	Amps Serial #	7.6	
_	HP	Baldor 3	Model Volts	84Z04053 208-230/60	Amps	7.6	
Pump	HP Manufacturer	Baldor 3 Grundfos Cutler Hammer	Model Volts Model Model	84Z04053 208-230/60 CR5-7	Amps Serial # Serial #	7.6	
Pump Controller	HP Manufacturer Manufacturer	Baldor 3 Grundfos Cutler Hammer Fire Pump	Model Volts Model Model Inspection &	84Z04053 208-230/60 CR5-7 FDJP-2D	Amps Serial # Serial #	7.6	
Pump Controller Visual inspection	HP Manufacturer Manufacturer and operational test satis	Baldor 3 Grundfos Cutler Hammer Fire Pump factory?	Model Volts Model Model Inspection & Pass An	84204053 208-230/60 CR5-7 FDJP-2D Operational Testional Testional Flow Test within tings?	Amps Serial # Serial # st n acceptable percer	7.6	
Pump Controller Visual inspection	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure:	Model Volts Model Model Inspection & Pass Pass An Pass Fat BE	84204053 208-230/60 CR5-7 FDJP-2D Operational Testional Flow Test within tings? FORE OPERATION - S	Amps Serial # Serial # st n acceptable percer	7.6	
Pump Controller Visual inspection	HP Manufacturer Manufacturer and operational test satis	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure:	Model Volts Model Model Inspection & Pass Pass 115 BE 152 Joe	84Z04053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test withintings? FORE OPERATION - Sckey Pump Stop Press	Amps Serial # Serial # st n acceptable percer YSTEM LINE Dischar sure from Sensing L	7.6 1 ntage of rge PSI: ine Gauge:	
Pump Controller Visual inspection of the second of the sec	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge:	Model Volts Model Model Inspection & Pass Pass 115 BE 152 Joe 140 Jole	84Z04053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test withintings? FORE OPERATION - Sckey Pump Stop Presidey Start/Stop & Fin	Amps Serial # Serial # st n acceptable percer YSTEM LINE Dischar sure from Sensing L	7.6 1 ntage of rge PSI: ine Gauge:	
Pump Controller Visual inspection of the second of the sec	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres t Pressure from Sensing Line	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge:	Model Volts Model Model Inspection & Pass rat 115 BE 152 Jour 140 sat	84Z04053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test withintings? FORE OPERATION - Sckey Pump Stop Presidey Start/Stop & Finitisfactory?	Amps Serial # Serial # St n acceptable percer YSTEM LINE Dischar sure from Sensing L e Pump Start setting	7.6 1 ntage of rge PSI: ine Gauge: gs	
Pump Controller Visual inspection of the second of the sec	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge prest t Pressure from Sensing Li	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge:	Model Volts Model Model Inspection & Pass rat 115 BE 152 Joe 140 sat	84Z04053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test withintings? FORE OPERATION - Sckey Pump Stop Presidey Start/Stop & Fin	Amps Serial # Serial # St n acceptable percer YSTEM LINE Dischar sure from Sensing L e Pump Start setting	7.6 10 ntage of rge PSI: ine Gauge: gs	
Pump Controller Visual inspection of the second sec	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres t Pressure from Sensing Li ressure from Sensing Line Fire Pump SUCTION Gaug	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge: Gauge:	Model Volts Model Model Inspection & Pass rat 115 BE 152 Joe 140 Joe 115 DU 115 pre	84204053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test within tings? FORE OPERATION - Sckey Pump Stop Presectey Start/Stop & Findstands Findst	Amps Serial # Serial # Serial # The acceptable percent of the serial percent of the se	rge PSI: ine Gauge: gs auge	
Pump Controller Visual inspection of the pump Start Properties of the pump	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres t Pressure from Sensing Line ressure from Sensing Line Fire Pump SUCTION Gaug	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge: Gauge: ge pressure:	Model Volts Model Model Inspection & Pass rat 115 BE 152 Joe 140 sat 115 pre Yes pre	84Z04053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test within tings? FORE OPERATION - Sckey Pump Stop Prestokey Start/Stop & Finitisfactory? JRING CHURN - Fire Pessure: d the Low Suction Paroperly?	Amps Serial # Serial # Serial # St n acceptable percer YSTEM LINE Dischar sure from Sensing L e Pump Start setting rump DISCHARGE G	ntage of rge PSI: ine Gauge: gs auge	
Pump Controller Visual inspection of the pump Start Properties of the pump	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres t Pressure from Sensing Li ressure from Sensing Line Fire Pump SUCTION Gaug	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge: Gauge: ge pressure:	Model Volts Model Model Inspection & Pass rat 115 BE 152 Joe 140 sat 115 pre Yes pre N/A Re	84Z04053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test within tings? FORE OPERATION - Sckey Pump Stop Prestokey Start/Stop & Finitisfactory? JRING CHURN - Fire Pessure: d the Low Suction Paroperly? cord Diesel Engine Research	Amps Serial # Serial # Serial # St n acceptable percer YSTEM LINE Dischar sure from Sensing L e Pump Start setting rump DISCHARGE G nel or Device function un Time Hours, if ap	ntage of rge PSI: ine Gauge: gs auge on	
Pump Controller Visual inspection of the pump Start Pum	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres t Pressure from Sensing Line ressure from Sensing Line Fire Pump SUCTION Gaug	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge: Gauge: ge pressure:	Model Volts Model Model Inspection & Pass rat 115 BE 152 Joe 140 sat 115 pre Yes pre N/A Re	84Z04053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test within tings? FORE OPERATION - Sckey Pump Stop Prestokey Start/Stop & Finitisfactory? JRING CHURN - Fire Pessure: d the Low Suction Paroperly? cord Diesel Engine Red the Main Pressure I	Amps Serial # Serial # Serial # St n acceptable percer YSTEM LINE Dischar sure from Sensing L e Pump Start setting rump DISCHARGE G nel or Device function un Time Hours, if ap	ntage of rge PSI: ine Gauge: gs auge on	
Pump Controller Visual inspection of the pump Start Properties of the pump	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres t Pressure from Sensing Line ressure from Sensing Line Fire Pump SUCTION Gaug tion Control Panel or Dev I Level at, or above, 2/3 For	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge: Gauge: ge pressure: dice? ull?	Model Volts Model Model Model Inspection & Pass rat 115 BE 152 Joe 140 sat 115 pre Yes pre N/A Re No pre	84Z04053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test within tings? FORE OPERATION - Sckey Pump Stop Prestokey Start/Stop & Finitisfactory? JRING CHURN - Fire Pessure: d the Low Suction Paroperly? cord Diesel Engine Research	Amps Serial # Serial # Serial # St n acceptable percer YSTEM LINE Dischar sure from Sensing L e Pump Start setting rump DISCHARGE G nel or Device function un Time Hours, if ap	ntage of rge PSI: ine Gauge: gs auge on	
Pump Controller Visual inspection of the pump Start Properties of the pump	HP Manufacturer Manufacturer and operational test satis DN - SUCTION Gauge pres t Pressure from Sensing Line ressure from Sensing Line Fire Pump SUCTION Gaug tion Control Panel or Dev	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge: ge pressure: vice? ull? stalled? or Diesel]:	Model Volts Model Model Inspection & Pass rat 115 BE 152 Joe 140 sat 115 pre Yes pre N/A Re No pre 10 min	84204053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test within tings? FORE OPERATION - Sckey Pump Stop Presidery Start/Stop & Find tisfactory? JRING CHURN - Fire Pessure: d the Low Suction Paroperly? cord Diesel Engine Red the Main Pressure I operly?	Amps Serial # Serial # Serial # St n acceptable percer YSTEM LINE Dischar sure from Sensing L e Pump Start setting rump DISCHARGE G nel or Device function un Time Hours, if ap	ntage of rge PSI: ine Gauge: gs auge on	
Pump Controller Visual inspection of the pump Start Properties of the pump	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres t Pressure from Sensing Line ressure from Sensing Line Fire Pump SUCTION Gaug tion Control Panel or Dev I Level at, or above, 2/3 For	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge: ge pressure: vice? ull? stalled? or Diesel]:	Model Volts Model Model Model Inspection & Pass rat 115 BE 152 Joe 140 sat 115 pre Yes pre N/A Re No pre	84204053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test within tings? FORE OPERATION - Sckey Pump Stop Presidery Start/Stop & Find tisfactory? JRING CHURN - Fire Pessure: d the Low Suction Paroperly? cord Diesel Engine Red the Main Pressure I operly?	Amps Serial # Serial # Serial # St n acceptable percer YSTEM LINE Dischar sure from Sensing L e Pump Start setting rump DISCHARGE G nel or Device function un Time Hours, if ap	ntage of rge PSI: ine Gauge: gs auge on	
Pump Controller Visual inspection BEFORE OPERATIO Jockey Pump Start Fire Pump Start Po DURING CHURN - Is there a Low Suc Diesel Engine Fuel Is there a Main Pr Record Time Fire	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres t Pressure from Sensing Line ressure from Sensing Line Fire Pump SUCTION Gaug tion Control Panel or Dev I Level at, or above, 2/3 For	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge: Gauge: ge pressure: stee? ull? stalled? or Diesel]: Fire	Model Volts Model Model Inspection & Pass rat 115 BE 152 Joe 140 sat 115 pre Yes pre N/A Re No pre 10 min Pump Inspection	84Z04053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test within tings? FORE OPERATION - Sckey Pump Stop Presidery Start/Stop & Finitisfactory? JRING CHURN - Fire Pessure: d the Low Suction Paroperly? cord Diesel Engine Rid the Main Pressure I operly? tion & Test	Amps Serial # Serial # Serial # St n acceptable percer YSTEM LINE Dischar sure from Sensing L e Pump Start setting rump DISCHARGE G nel or Device function an Time Hours, if ap Reducing Valve ope	ntage of rge PSI: ine Gauge: gs auge on oplicable: rate	
Pump Controller Visual inspection of the pump Start Properties of the pum	HP Manufacturer Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres t Pressure from Sensing Line ressure from Sensing Line Fire Pump SUCTION Gaug tion Control Panel or Dev I Level at, or above, 2/3 For essure Reducing Valve inse Pump operated (Electric of	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge: Gauge: ge pressure: stee? ull? stalled? or Diesel]: Fire	Model Volts Model Model Inspection & Pass rat 115 BE 152 Joe 140 sat 115 pre Yes pre N/A Re No pre 10 min Pump Inspection	84204053 208-230/60 CR5-7 FDJP-2D Operational Testinual Flow Test withintings? FORE OPERATION - Sckey Pump Stop Prestckey Start/Stop & Finitisfactory? JRING CHURN - Fire Pessure: d the Low Suction Paroperly? cord Diesel Engine Red the Main Pressure I operly? tion & Test	Amps Serial # Serial # Serial # St n acceptable percer YSTEM LINE Dischar sure from Sensing L e Pump Start setting rump DISCHARGE G nel or Device function an Time Hours, if ap Reducing Valve ope	ntage of rge PSI: ine Gauge: gs auge on oplicable: rate	
Pump Controller Visual inspection BEFORE OPERATIO Jockey Pump Start Fire Pump Start Pr DURING CHURN - Is there a Low Suc Diesel Engine Fuel Is there a Main Pr Record Time Fire	HP Manufacturer Manufacturer and operational test satis ON - SUCTION Gauge pres t Pressure from Sensing Line ressure from Sensing Line Fire Pump SUCTION Gaug tion Control Panel or Dev I Level at, or above, 2/3 For	Baldor 3 Grundfos Cutler Hammer Fire Pump factory? sure: ine Gauge: Gauge: ge pressure: stee? ull? stalled? or Diesel]: Fire	Model Volts Model Model Inspection & Pass rat 115 BE 152 Joe 140 sat 115 pre Yes pre N/A Re No pre 10 min Pump Inspection	84204053 208-230/60 CR5-7 FDJP-2D Operational Test inual Flow Test within tings? FORE OPERATION - S ckey Pump Stop Press ckey Start/Stop & Finitisfactory? JRING CHURN - Fire P essure: d the Low Suction Par operly? cord Diesel Engine Ri d the Main Pressure I operly? tion & Test ormation Mod 2823	Amps Serial # Serial # Serial # Serial # St n acceptable percer YSTEM LINE Dischar sure from Sensing L e Pump Start setting rump DISCHARGE G nel or Device function an Time Hours, if ap Reducing Valve ope	ntage of rge PSI: ine Gauge: gs auge on oplicable: rate	

170

Pass

170

Pass

N/a

N/A

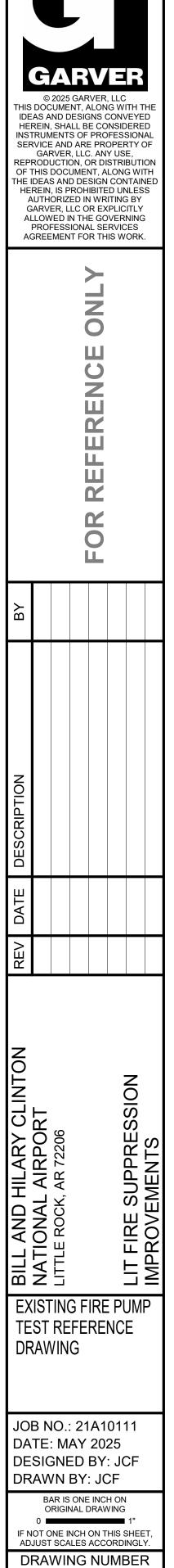
Туре			Manufacturer			Serial Number	
	Electric		rathon	NA		44TSTDS7026EP	
Rated RPM	Rated Volts	Rated Amps					
1780	460	460 179	150	60	3	1.	
		Fire Pur	mp Controller	Information			
M	lanufacturer		Model			l Number	
	Metron		M300M-150-4)43653-02	
	ntroller Type		olts	Amps	Cycles	Pha	
Acros	s-The-Line-Start		460	NA Increation and T	60	3	
	Manufacturer	ransfer Switch	i information, Model	Inspection and T	est Serial N	lumber	
	NA		NA.		N		
	nen.	Tac	g Color			n .	
During each in	spection: Transfer Switch			nditions, and control	s in normal position?	Pa	
	sfer, or simulated transfe		•				
			Pump System				
	Manufacturer	Baldor	Model	84Z04053	Serial #	F170223341	
Motor	HP	3	Volts	208-230/60	Amps	7.6-6.8/3.4	
Pump	Manufacturer	Grundfos	Model	CR5-7	Serial #	NA	
Controller	Manufacturer	Cutler Hammer	Model	FDJP-2D	Serial #	16BI206J	
			Inspection & C	perational Test			
					cceptable percentage	of	
Visual inspection a	and operational test satis	factory?	Pass ratin		cceptable percentage		
BEFORE OPERATIO	N - SUCTION Gauge pres	sure:	93 BEFORE OPERATION - SYSTEM LINE Discharge PSI:				
Jockey Pump Start	Pressure from Sensing Li	ne Gauge:	1152 Jocke	ey Pump Stop Pressur	e from Sensing Line G	iauge:	
Fire Pump Start Pressure from Sensing Line Gauge:		Gauge:	130	Jockey Start/Stop & Fire Pump Start settings satisfactory?			
DURING CHURN -	Fire Pump SUCTION Gaug	e pressure:	92	92 DURING CHURN - Fire Pump DISCHARGE G			
Is there a Low Suc	tion Control Panel or Dev	ice?	Yes Did t	he Low Suction Panel erly?	or Device function		
Diesel Engine Fuel	Level at, or above, 2/3 Fo	all?			Time Hours, if applica	ble:	
Is there a Main Pro	essure Reducing Valve ins	talled?	No Did t	he Main Pressure Red	ducing Valve operate		
			prop	erly?			
Record Time Fire P	ump operated (Electric o		10 min	0 T+			
		Fire	Pump Inspection	on & Test			
		Fi	re Pump Inforr	mation			
	krea / Location	Man	ufacturer	Model		Serial Number	
	.000 Pump #3		anks Morse	2823A		K3W1-021612	
	ype	GPM	Max PSI (Chu				
Horizont	al Split-Case	2500	75	65	53.1	17	
			ump Driver In				
	Туре	Manu	ifacturer	Model		Serial Number	
	Electric		rathon	NA.		44TSTDS7026EP	
Rated RPM	Rated Volts	Rated Amps					
1780	460	460 179	150	60	3	1	
				1-6			
		Fire Pur	mp Controller	Information			
M	lanufacturer	Fire Pur	mp Controller Model	Information	Seria	l Number	

	s-The-Line-Start	_	460	NA	60	3
		ransfer Swite		n, Inspection and T		
	Manufacturer			del	Serial Num	ber
	NA			A	NA.	
During and in			ag Color	ldisions andtle	in	
	nspection: Transfer Switch		_			Pass Pass
Annually: Trans	sfer, or simulated transfe				onditions acceptable?	Pass
				m Information		
Motor	Manufacturer	Baldor	Model	84Z04053	Serial #	F1702233414
_	HP	3	Volts	208-230/60	Amps	7.6-6.8/3.4
Pump	Manufacturer	Grundfos	Model	CR5-7	Serial #	NA
Controller	Manufacturer	Cutler Hammer	Model	FDJP-2D	Serial #	16BI206J
			Inspection 8	& Operational Test		
sual inspection a	and operational test satis			nnual Flow Test within a	cceptable percentage of	Pass
•			r	atings?		
	N - SUCTION Gauge pres			EFORE OPERATION - SYST	_	106
ckey Pump Start	Pressure from Sensing L	ine Gauge:		ockey Pump Stop Pressur		ge: 170
re Pump Start Pr	essure from Sensing Line	Gauge:	115	ockey Start/Stop & Fire Pratisfactory?	ump start settings	Pass
DURING CHURN - Fire Pump SUCTION Gauge pres		e pressure:	au	URING CHURN - Fire Pum	p DISCHARGE Gauge	170
				ressure: id the Low Suction Panel	or Device function	
	tion Control Panel or Dev		Yes	roperly?		Pass
iesel Engine Fuel	Level at, or above, 2/3 F	ull?		ecord Diesel Engine Run		: N/a
there a Main Pro	essure Reducing Valve in:	stalled?	NO	id the Main Pressure Red roperly?	lucing Valve operate	N/A
ecord Time Fire P	ump operated (Electric o	vr Diocolly	10 min	Openy		
	amp operated (Electric o			ction & Test		
	amp operated (Electric C		Pump Inspe	ction & Test		
	ump operated (ciecure o	Fire	Pump Inspe			
		Fire	Pump Inspe Fire Pump Inf	ormation		
	Area / Location	Fire I	Pump Inspe Fire Pump Inf	ormation Model		rial Number
Bldg 1	Area / Location LOCO Pump #4	Fire M Fair	Pump Inspe Fire Pump Inf anufacturer banks Morse	ormation Model 2823A	K3V	V1-021614-0
Bldg 1	Area / Location LOCO Pump #4 Type	Fire M Fair GPM	Pump Inspe Fire Pump Inf anufacturer banks Morse Max PSI	ormation Model 2823A Churn) Rated PSI (10	K3V 0%) 150% Rated PSI	V1-021614-0 Pump Speed
Bldg 1	Area / Location LOCO Pump #4	Fire M Fair GPM 2500	Pump Inspe Fire Pump Inf anufacturer banks Morse Max PSI 75	ormation Model 2823A Churn) Rated PSI (10 65	K3V	V1-021614-0
Bldg 1	Area / Location 1,000 Pump #4 Type al Split-Case	Fire M Fair GPM 2500 Fire	Pump Insperies Pump Information Pump Information Police Pump Information Police Pump Insperies P	ormation Model 2823A Churn) Rated PSI (10 65 Information	K3V 0%) 150% Rated PSI 53.1	V1-021614-0 Pump Speed 1785
Bldg 1	Area / Location LOCO Pump #4 Type	Fire M Fair GPM 2500 Fire	Pump Inspe Fire Pump Inf anufacturer banks Morse Max PSI 75	ormation Model 2823A Churn) Rated PSI (10 65	K3V 0%) 150% Rated PSI 53.1	V1-021614-0 Pump Speed
Bldg 1 Horizont	Area / Location 1,000 Pump #4 Type al Split-Case	Fire M Fair GPM 2500 Fire	Pump Insperies Pump Information Plants Morse Max PSI Pump Driver Information Plants Morse Pump Driver Information Plants Morse Pump Driver Information Plants Morse Pump Plant	ormation Model 2823A Churn) Rated PSI (10) 65 Information Model NA	K3V 0%) 150% Rated PSI 53.1 Seri	V1-021614-0 Pump Speed 1785
Bldg 1 T Horizont Horizont Rated RPM	Area / Location L000 Pump #4 Type al Split-Case Type Electric Rated Volts	Fire M Falr GPM 2500 Fire Mai	Fire Pump Inspe Fire Pump Inf anufacturer banks Morse Max PSI 75 Pump Driver nufacturer larathon ps Hors	ormation Model 2823A Churn) Rated PSI (10) 65 Information Model NA e Power Cycle	K3V 0%) 150% Rated PSI 53.1 Seri WN444T s Phase	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact
Bldg 1 Horizonta	Area / Location L000 Pump #4 Type al Split-Case Type Electric	Fire GPM 2500 Fire Mai Rated Am 460	Fire Pump Inspe Fire Pump Inf anufacturer banks Morse Max PSI 75 Pump Driver nufacturer larathon ps Hors	ormation Model 2823A Churn) Rated PSI (10) 65 Information Model NA	K3V 0%) 150% Rated PSI 53.1 Seri WN444T	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W
Bldg 1 T Horizont Horizont Rated RPM	Area / Location L000 Pump #4 Type al Split-Case Type Electric Rated Volts	Fire Mi Fair GPM 2500 Fire Mai Rated Am 460 179	Pump Insperies Pump Information Plants Morse Max PSI Pump Driver Pump Driver Pump Driver Pump Pump Pump Pump Pump Pump Pump Pump	ormation Model 2823A Churn) Rated PSI (10) 65 Information Model NA Power Cycle 150 60	K3V 0%) 150% Rated PSI 53.1 Seri WN444T s Phase	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact
Bldg 1 T Horizonti Rated RPM 1780	Area / Location 1,000 Pump #4 Type al Split-Case Type Electric Rated Volts 460	Fire Mi Fair GPM 2500 Fire Mai Rated Am 460 179	Fire Pump Inspective Pump Information Policy Pump Driver Information Policy Pump Controll	ormation Model 2823A Churn) Rated PSI (10 65 Information Model NA e Power Cycle 150 60 er Information	K3V 0%) 150% Rated PSI 53.1 Seri WN444T s Phase 3	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact 1.15
Bldg 1 T Horizonta Rated RPM 1780	Area / Location 1,000 Pump #4 Type al Split-Case Type Electric Rated Volts 460	Fire Mi Fair GPM 2500 Fire Mai Rated Am 460 179	Fire Pump Inspective Pump Information Policy Pump Driver Information Policy Pump Controll Mod	ormation Model 2823A Churn) Rated PSI (10 65 Information Model NA e Power Cycle 150 60 er Information	K3V 0%) 150% Rated PSI 53.1 Seri WN444T s Phase 3	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact 1.15
Bldg 1 T Horizonta Rated RPM 1780	Area / Location L000 Pump #4 Type al Split-Case Type Electric Rated Volts 460 Janufacturer Metron	Fire Mi Fair GPM 2500 Fire Mai Rated Am 460 179	Fire Pump Inspective Pump Information Planks Morse Max PSI 75 Pump Driver Pump Driver Pump Priver Planks Morse Pump Pump Pump Pump Pump Pump Pump Pump	ormation Model 2823A Churn) Rated PSI (10 65 Information Model NA e Power Cycle 150 60 er Information	K3V 0%) 150% Rated PSI 53.1 Seri WN444T S Phase 3 Serial No FE-9043	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact 1.15 umber 553-03
Bldg 1 T Horizonta Rated RPM 1780	Area / Location L000 Pump #4 Type al Split-Case Type Electric Rated Volts 460 Janufacturer Metron Introller Type	Fire Mi Fair GPM 2500 Fire Mai Rated Am 460 179	Pump Insperies Pump Information Properties Pump Information Properties Pump Driver Pump Properties Pump Proper	ormation Model 2823A Churn) Rated PSI (10 65 Information Model NA Power Cycle 150 60 er Information el 0-460C Amps	K3V 0%) 150% Rated PSI 53.1 Seri WN444T S Phase 3 Serial No. FE-90436 Cycles	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact 1.15 umber 553-03 Phase
Bldg 1 T Horizonta Rated RPM 1780	Area / Location L000 Pump #4 Type al Split-Case Type Electric Rated Volts 460 Ianufacturer Metron ntroller Type s-The-Line-Start	Fire M Fair GPM 2500 Fire Ma M Rated Am 460 179 Fire P	Pump Insperies Pump Information Property Propert	ormation Model 2823A Churn) Rated PSI (10 65 Information Model NA e Power Cycle 150 60 er Information el 00-460C Amps NA	K3V 0%) 150% Rated PSI 53.1 Seri WN444T Phase 3 Serial No FE-90434 Cycles 60	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact 1.15 umber 553-03
Bldg 1 T Horizonta Rated RPM 1780	Area / Location L000 Pump #4 Type al Split-Case Type Electric Rated Volts 460 Janufacturer Metron ntroller Type s-The-Line-Start	Fire M Fair GPM 2500 Fire Ma M Rated Am 460 179 Fire P	Pump Insperies Pump Information Provided Provide	ormation Model 2823A Churn) Rated PSI (10) 65 Information Model NA e Power Cycle 150 60 er Information el 0-460C Amps NA n, Inspection and T	K3V 0%) 150% Rated PSI 53.1 Seri WN444T Phase 3 Serial N FE-9043i Cycles 60	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact 1.15 umber 653-03 Phase 3
Bldg 1 T Horizonta Rated RPM 1780	Area / Location L000 Pump #4 Type al Split-Case Type Electric Rated Volts 460 Janufacturer Metron ntroller Type s-The-Line-Start	Fire M Fair GPM 2500 Fire Ma M Rated Am 460 179 Fire P	Pump Insperies Pump Information Provided Provide	ormation Model 2823A Churn) Rated PSI (10) 65 Information Model NA e Power Cycle 150 60 er Information el 0-460C Amps NA n, Inspection and Tidel	K3V 0%) 150% Rated PSI 53.1 Seri WN444T Phase 3 Serial N FE-9043i Cycles 60 est Serial Num	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact 1.15 umber 653-03 Phase 3
Bldg 1 T Horizonta Rated RPM 1780	Area / Location L000 Pump #4 Type al Split-Case Type Electric Rated Volts 460 Janufacturer Metron ntroller Type s-The-Line-Start	Fire Mare September Septe	Pump Insperies Pump Information Private Pump Information Private Pump Driver Pump Driver Pump Controll Pump Control Pump Con	ormation Model 2823A Churn) Rated PSI (10) 65 Information Model NA e Power Cycle 150 60 er Information el 0-460C Amps NA n, Inspection and T	K3V 0%) 150% Rated PSI 53.1 Seri WN444T Phase 3 Serial N FE-9043i Cycles 60	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact 1.15 umber 653-03 Phase 3
Bldg 1 T Horizonts Rated RPM 1780 M Co Acros	Area / Location L000 Pump #4 Type al Split-Case Type Electric Rated Volts 460 Ianufacturer Metron ntroller Type s-The-Line-Start Manufacturer NA	Fire Mare Mare Mare Mare Mare Mare Mare Mare	Pump Insperies Pump Information Priver Pump Driver Pump Driver Pump Driver Pump Controll Pump Control Pump Controll Pump Control Pump Cont	ormation Model 2823A Churn) Rated PSI (10) 65 Information Model NA e Power Cycle 150 60 er Information el 00-460C Amps NA n, Inspection and Tidel A	Serial Num NA	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact 1.15 umber 553-03 Phase 3
Bldg 1 T Horizont: Rated RPM 1780 M Co Acros	Area / Location L000 Pump #4 Type al Split-Case Type Electric Rated Volts 460 Janufacturer Metron ntroller Type s-The-Line-Start	Fire Mare Mare Mare Mare Mare Mare Mare Mare	Pump Insperies Pump Information Priver Pump Driver Pump Driver Pump Driver Pump Controll Pump Control Pump Contro	ormation Model 2823A Churn) Rated PSI (10) 65 Information Model NA e Power Cycle 150 60 er Information el 00-460C Amps NA n, Inspection and Tidel A	K3V 0%) 150% Rated PSI 53.1 Seri WN444T S Phase 3 Serial N FE-9043i Cycles 60 est Serial Num NA s in normal position?	V1-021614-0 Pump Speed 1785 al Number STDS7026EP W Service Fact 1.15 umber 653-03 Phase 3

Jockey Pump System Information

Fire Pump Driver Information

Motor Pump	HP Manufacturer	3 Grundfos	Volts Mode	200 200,00	Amps Serial #	7.6-6.8/3.4 NA
Controller	Manufacturer	Cutler Hammer	Mode	el FDJP-2D	Serial #	16BI206J
		Fire Pump	Inspection	n & Operational Test		
Visual inspection a	and operational test satis	factory?	Pass	Annual Flow Test within a ratings?	cceptable percenta	age of Pass
BEFORE OPERATIO	ON - SUCTION Gauge pres	sure:	110	BEFORE OPERATION - SYST	TEM LINE Discharge	e PSI: 115
Jockey Pump Start	Pressure from Sensing Li	ne Gauge:	152	Jockey Pump Stop Pressur	e from Sensing Lin	e Gauge: 170
Fire Pump Start Pr	essure from Sensing Line	Gauge:	110	Jockey Start/Stop & Fire P satisfactory?	ump Start settings	Pass
DURING CHURN - I	Fire Pump SUCTION Gaug	e pressure:	105	DURING CHURN - Fire Pun pressure:	np DISCHARGE Gau	ige 190
Is there a Low Suc	tion Control Panel or Dev	ice?	Yes	Did the Low Suction Panel properly?	or Device function	n Pass
Diesel Engine Fuel	Level at, or above, 2/3 Fo	all?	N/A	Record Diesel Engine Run	Time Hours, if app	licable: N/a
Is there a Main Pro	essure Reducing Valve ins	talled?	No	Did the Main Pressure Rec properly?	ducing Valve opera	nte N/A
Record Time Fire P	operated (Electric o	r Diesel):	10 min			



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