Fire Pumps

Annual Fire Pump Maintenance Form

Property Name:	spector:			
Property Address:	Contract No.:			
Phone Number:				
	Check	Change	Clean	Test
Pump System				
Lubricate bearings				
Check pump shaft end play				
Pressure gauge/sensors (check accuracy)				
Pump coupling alignment				
Mechanical Transmission				
Lubricate coupling				
Lubricate right angle gear drive				
Electrical System				
Trip circuit breaker				
Operate manual starting means				
Operate emergency manual starting means (inspect)				
Tighten electrical connections as necessary				
Lubricate mechanical moving parts (except starters and relays)				
Calibrate pressure switch settings				
Lubricate motor bearings				
Diesel Engine System				
Fuel				
Strainer, filter				
Water/foreign material in tank				
Tank vents and overflow piping unobstructed				
Fuel tank piping				
Lubrication System				
Oil change				
Oil filter(s)				
Lube oil heater				
Crankcase breather				
Cooling System				
Antifreeze				
Heat exchanger				
Duct work/louvers				

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	Check	Change	Clean	Test
Exhaust System				
Excessive backpressure				
Exhaust system hangers				
Leakage				
Drain condensate trap				
Battery System				
Electrolyte system				
Notes:				