

AUI Department of Environmental Safety & Security Quarterly Fire Sprinkler Inspection

ocation o	of Inspection:	
	eginning any testing, contact Operations and maked. Describe system being inspected (wet/dry):	e them aware that testing is being
	* Inspections must be conducted on a	
STEP#	* Maintain checklist as documentation of DESCRIPTION	YES/NO/COMMENT
•	Static Water Pressure	
	Standpipe water pressure (drain to below 100psi)	
2	Standpipe water pressure (drain to below 100psi) Did waterflow gong sound?	
2		
2 3 4	Did waterflow gong sound?	
1 2 3 4 5 6	Did waterflow gong sound? Did control get an alarm signal?	
2 3 4 5	Did waterflow gong sound? Did control get an alarm signal? Is water supply valve open?	
2 3 4 5 6	Did waterflow gong sound? Did control get an alarm signal? Is water supply valve open? Sprinkler head wrench and spare sprinkler heads in box?	
2 3 4 5 6 7	Did waterflow gong sound? Did control get an alarm signal? Is water supply valve open? Sprinkler head wrench and spare sprinkler heads in box? Valves accessible and in good condition?	
2 3 4 5 6 7 8	Did waterflow gong sound? Did control get an alarm signal? Is water supply valve open? Sprinkler head wrench and spare sprinkler heads in box? Valves accessible and in good condition? Valves properly labelled?	

ADDITIONAL NOTES: (Attach third party documentation if inspection is performed by contract)

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