

Website: https://www.sierra-ny.com/

## STANDPIPE DAILY INPESCTION (C: compliance NC: noncompliance)

STANDPIPE STATUS

DRY

WET

Standpipes inspected visually in their entirely, from the tops to the Siamese connections on the street level; covered sections traits using schematic diagrams.

	DAILY INSPECTION	C	N/A	NC	IF NC, INDICATE CORRECTIVE ACTION TAKEN	
D1	OS&Y valves chained and locked in the open positi					
D1	No visible signs of damage to horizontal/vertical p	oipe				
D2	No visible signs of damage at pipe couplings					
D3	Sections of pipe are visible					
D4	Sections of pipe are painted red					
D5	No visible signs of damage at all hose connections					
D6	Correct caps at hose connections in stairways					
D7	Correct caps at FDNY connections					
D8	Valve handles are intact in stairways					
D9	No indications of air or water leakage along syster	n				
D10	No visible signs of damage to alarm wiring or cond	duit				
D11	No material blocking access to hose connections					
D12	Functional red lights at FDNY connection location	s on				
	sidewalk bridge					
D13	No obstructions at fire hydrants					
D14	No visible signs of damage to air compressor					
D15	Compressor air pressure reading		_PSI	Time of	Reading:	
Pressurized Air Standpipes with Alarms Standpipes Under Water Pressure   None DOB/ FDNY Paperwork   Pressurizing mechanisms and alarm visually inspected? Entity that controls the standpipe:   Pressurized from floor to Wet from floor to					dpipe:	
			Contractors' current certification of standpipe readiness			
			n file?			
			any alarm incidents, indicate cause and response taken: -			
Locati Contra Contra Witne	ny air or hydrostatic pressure test of a standpipe perfo on tested: actor Performing Test: actor Witness: ss: MENTS:	ormed today:				

CONSTRUCTION SITE FIRE SAFETY MANAGER							
Name:	Signature:	Date:					

Note: The CSFSM shall document the installation of the alarm, any incidents in which it sounds, and any steps taken in response to any alarm. All alarm activations, inspections, and repairs shall be logged into the log book maintained by CSFSM.