

TOWN OF OCEAN CITY - OFFICE OF THE FIRE MARSHAL

P.O. Box 158 Ocean City, MD 21843

Phone # 410-289-8780 Fax # 410-289-8767

CERTIFICATE OF INSPECTION

Standpipe System

Annual Certificate of Inspection in Accordance with NFPA 25

Protected Property:	eficiencies: TYES TNO
Building Name:	Exact Physical Address:
Contact Person:	
Contact Phone #:	
contact I none #	Diffing Address.
Standpipe System Testing Company:	
nspector/Technician:	Company:
Phone Number:	
Date System Tested:	
Standpipe System Owner's Notification:	
The owner and/or the owner's representative of the syste	em was notified on of all deficiencies?
PRIOR TO TESTING, OCE	EAN CITY COMMUNICATIONS SHALL BE NOTIFIED!
(Failure to do so will result in the full previsions	PHONE # 410-723-6620 of the Town of Ocean City Fire Prevention and Protection Code to be investigated by the control of the Code to the code of the Co
•	•
Dispatcher Name/Number:	Time:
System Type:	☐ Manual ☐ Semi-Automatic ☐ Automatic ☐ Other
Pressure Restricting Devices / Valves (PRV's): Are	PRV's provided?
	F
Deficiencies Identified During Inspection: System Out Service	☐ FDC Obstructed
Deficiencies Identified During Inspection: System Out Service Fire Hose Connection Damaged	☐ FDC Obstructed ☐ Cap(s) Missing on FDC
Deficiencies Identified During Inspection: System Out Service Fire Hose Connection Damaged Valve Handle Missing	 □ FDC Obstructed □ Cap(s) Missing on FDC □ Valves Do Not Operate Smoothly
Deficiencies Identified During Inspection: System Out Service Fire Hose Connection Damaged Valve Handle Missing Hose Connections / Valve Leaking	 □ FDC Obstructed □ Cap(s) Missing on FDC □ Valves Do Not Operate Smoothly □ Pressure Restricting Device Not Functioning Properly
Deficiencies Identified During Inspection: System Out Service Fire Hose Connection Damaged Valve Handle Missing Hose Connections / Valve Leaking Damaged Pipe	☐ FDC Obstructed ☐ Cap(s) Missing on FDC ☐ Valves Do Not Operate Smoothly ☐ Pressure Restricting Device Not Functioning Properly ☐ Control Valve(s) Damaged
Deficiencies Identified During Inspection: System Out Service Fire Hose Connection Damaged Valve Handle Missing Hose Connections / Valve Leaking Damaged Pipe FDC Sign Missing / Obstructed	☐ FDC Obstructed ☐ Cap(s) Missing on FDC ☐ Valves Do Not Operate Smoothly ☐ Pressure Restricting Device Not Functioning Properly ☐ Control Valve(s) Damaged ☐ Fire Hose Connection Obstructed
Deficiencies Identified During Inspection: System Out Service Fire Hose Connection Damaged Valve Handle Missing Hose Connections / Valve Leaking Damaged Pipe FDC Sign Missing / Obstructed Control Valves Not Supervised	☐ FDC Obstructed ☐ Cap(s) Missing on FDC ☐ Valves Do Not Operate Smoothly ☐ Pressure Restricting Device Not Functioning Properly ☐ Control Valve(s) Damaged
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