

PLEASANT PRAIRIE ANNUAL SPRINKLER TEST SUPPLEMENTAL FORM  $8044-88^{\text{th}}$  Ave.

Pleasant Prairie, WI 53158

PH: 262-694-8027

Business Name:

EMAIL: FIRE.NFPA2572@PLEASANTPRAIRIEWI.GOV

This form addresses specific concerns common in Pleasant Prairie. Per Village Ordinance § 180-16N(3), an annual inspection permit fee is required prior to performing the annual NFPA 25 inspection test or triple charges will be incurred. This form shall be completed and submitted to the Pleasant Prairie Fire & Rescue Department with the current sprinkler test form used by the licensed Wisconsin sprinkler contractor within **ten days** of the completed inspection date or triple fees will be incurred.

Address:			_
Sprinkler Company:			_
Inspector Name:			-
Wisconsin State Fire Protection License Number:			_
Date of Inspection:			_
Number of Sprinkler Risers in Building:			
Total Amount of Water Used During this Inspection:	gall	ons	
Pumper Pad, F.D.C.	Yes	No	N/A
1.) FDC/Hydrant in working order			
2.) FDC/Hydrant accessible			
3.) Manhole accessible, pit free of water, if not, pump out			
4.) Check Valve operating properly			
5.) Inspect/Flush Pumper Pad Hydrant			
6.) Pressure Test F.D.C <b>(150 psi)</b> at pumper pad Record psi after <b>15</b> minutes			
Hydrants:			
*The property or tenant owner must maintain all municipally fed private These hydrants shall be painted Sherwin Williams Blue Chip SW6959 *Hydrants fed by a fire pump on a pressurized loop must be tested and m hydrants shall be painted Sherwin-Williams Mueller Safety Yellow chip SW40 * Municipal Hydrants are located only in the public right-of-way	aintained. All pr		
	Yes	No	N/A
1.) Inspect and flush all private hydrants *yellow/blue			
2.) Grease all property hydrants			
3.) All hydrants properly maintained			
4.) All yard hydrants solid yellow in color			
5.) Physical obstructions to hydrants cleared away			

Valves	Yes	No	N/A	
<ol> <li>All sectional valves maintained and exercised</li> <li>Tamper/Padlock on valves operational</li> </ol>				
3. Hydrant shut off valves working and exercised				
4. Padlocks, able to operate				
Outside Strobe/Bell	Yes	No	N/A	
1. All strobe/bells operating at correct riser				
2. All strobe lights red in color and installed vertical				
3. Inspect strobe/bell for damage, operating properly				
Pump Room	Yes	No	N/A	
1. All valves locked or tamper switches operational				
2. Alarm supervision for fire pump (power/pump run)				
3. All valves maintained, greased, exercised				
4. Emergency lighting present in room				
5. Fire pump meets design at 100% of capacity				
Water Flow Test				
Done without the fire or jockey pump on.				
Static Pressure:psi				
Residual Pressure: psi				
Residual Pressure required at the base of the riser (most d	emandi	ng):		psi
Last date of full flow or partial tripping of dry valve:				
Comments				
(Any "No" answers, test failures or other discrepancies fo	und du	ring the	inspection	n must
be explained here).			-	

his inspection except as noted in the comment section above.
Signature of Inspector Date:
Printed Name of Inspector
Repair of Discrepancies:  Explain the repair and projected date that the above discrepancies will be repaired).
have been made aware of the discrepancies found on this inspection and will bring the fire protection system into compliance with NFPA 13, NFPA 20, NFPA 25. The Village of Pleasant Prairie Fire & Rescue Department will be notified when repairs are completed.
Name of Owner/Representative:

Signature of Owner/Representative: \_\_\_\_\_\_

I state that the information on this form is correct at the time of my inspection, and that all equipment tested at this time was left in 100% operational condition upon completion of