Moorhead Fire Department, Fire Suppression Annual Inspection Form	
INSPECTING CONTRACTOR INFORMATION Company Minnesota License # Address City, State, Zip Phone #	PROPERTY INSPECTED Name Street Address Inspection Date Contact person for Property Phone #
111 12th Street North, Moorhead, MN 56560 Fire Administration Office: (218) 299-5433	
MORHEAD MINISTER	YES NO N/A
INSPECTION – SPRINKLER SYSTEM YES □ NO □ (Respond to all statements)	□ □ 33. All supervisory devices successfully tested. □ □ □ 34. The fire detection system was successfully tested
YES NO N/A GENERAL 1. Visual inspection of entire system. 2. There have been no modifications to the system since the last inspection. 3. All systems are in service. 4. All water filled piping is located in heated areas. 5. Control valves are in the open position. 6. Control valves are locked open. 7. Control valves are monitored by tamper switches.	OTHER 35. Other (explain): INSPECTION – STANDPIPE SYSTEM YES NO NO (Respond to all statements) YES NO N/A 36. Visual inspection of entire system.
 ☐ ☐ 7. Control valves are monitored by tamper switches. PIPING & HANGERS B. No indication of serious corrosion. ☐ ☐ 9. Non-system materials or equipment are not supported from sprinkler piping. ☐ ☐ 10. Hangers are secured to piping and the building structure. 	□ □ 37. There have been no modifications since the last inspection. □ □ 38. All systems are in service. □ □ □ 39. Control valves are in the open position. □ □ □ 40. Control valves are locked open or have tamper switches. □ □ □ 41. No indication of serious corrosion.
FIRE DEPARTMENT CONNECTION 11. FDC is accessible & unobstructed. 12. Inlets are not obstructed by foreign material. 13. Plugs or caps are in place. 14. Swivel connections turn freely.	building structure. 43. FDC is accessible and unobstructed. 44. FDC inlets are not obstructed by foreign material 45. FDC plugs and caps are in place. 46. FDC swivel connections turn freely. 47. Hose valves are operable and have caps.
SPRINKLERS 15. Sprinklers are visually free of corrosion, paint or foreign materials. 16. Sprinklers are less than 50 years old. 17. Residential & quick response sprinklers are less than 20 years old. 18. Sprinklers are of proper temperature rating.	and have adjustable nozzles. FIRE PUMP YES NO 49. Visually inspected and in service, w/ service tag. TESTING
□ □ 10. Sprinklers are of proper temperature rating. 19. The stock of spare sprinklers is of adequate number and type. □ □ □ 20. Sprinkler spray patterns are not obstructed. □ □ □ 21. All protected areas have adequate sprinkler coverage. □ □ □ 22. Dry pendent sprinklers older than 10 years replaced □ □ 23. Sprinklers are not subject to recall	33. Dry pipe valve trip test - (see attached report).
DRY SYSTEMS YES □ NO □ □ □ 25. Air pressure set at correct level. □ □ □ 26. Air supply system tested and operational. □ □ □ 27. Dry valve successfully trip tested and returned to service. □ □ □ 28. All supervisory devices successfully tested. □ □ □ 29. Dry pipe room heated. □ □ □ □ 30. Exhausters and quick-opening devices successfully tested. □ □ □ 31. All low points drained.	Water to insp. test connection Time: Air psi trip point 54. Preaction or deluge valve trip test (see attached report) 55. Pressure reducing valves (see attached report) 56. Exterior horn/strobe 57. Fire pump (see attached report) 58. Appropriate signals received at monitoring station
PREACTION & DELUGE SYSTEMS YES NO STATE	
INSPECTOR: Printed Name Phone	(Leave area below blank for AHJ use)
Printed NamePnone	