



MERCER COUNTY FIRE PROTECTION DISTRICT

FIRE HYDRANT INSPECTION FORM



Hydrant Number	Station District	Water District
Hydrant Location		
GPS Location, If Available		
Hydrant Manufacturer	Number of Large Diameter Discharges	Number of 2 1/2" Discharges

Hydrant is readily accessible for water supply	Satisfactory	Not Satisfactory
Hydrant is upright, not bent or deformed	Yes	No
Large diameter discharge is accessible	Satisfactory	Not Satisfactory
2 1/2" discharges are accessible	Satisfactory	Not Satisfactory
All caps are present	Yes	No
Caps are only hand tight	Satisfactory	Not Satisfactory
Hydrant valve is in the "on" position	Yes	No
Hydrant opens properly when turned from stem	Yes	No
Water leaks from top of hydrant	Yes	No
Water leaks from caps	Yes	No
Nozzle threads are not damaged	Satisfactory	Not Satisfactory
Threads lubricated with lithium grease this date	Yes	No
Hydrant closes properly from stem	Yes	No
Hydrant drains properly	Yes	No
Static pressure on hydrant	psi	
Flow pressure using pitot gauge using 2 1/2" discharge	psi	
Measured flow (GPM)	gpm	

Comments (Obstacles, Fencing, Safety Considerations)		
Firefighter Name	Unit Number	Date of Inspection