Fire Sprinkler System Specification Sheet

(per §23-45-145)

Project Data

Name of Facility:

Address:

Name & Address of Local Fire Dept.:

Water Supply Information

Static:	Residual:	Flow:
Distances of test gauges relative to the base of the riser	Horizontal:	Source of water supply: Pipe Size:
	Vertical: (elevation)	Municipal dead-end: ☐ Municipal circulation: ☐ Other:_____
Test conducted by or information supplied by	Name:	
	Company:	
	Telephone #:	Date Test Conducted:
Fire Pump Information (if applicable attach current pump test)	Pump Capacity:	Churn Pressure:
	Rated Pressure:	Pressure @ 150% flow:

On-Site Storage Tank Capacity:

NFPA Hazard Classification

Area #	Classification	Description of Hazard Protected (Commodity Description, Storage Height, & Arrangement if Applicable)

Attach Additional Sheets as Necessary.

Design Parameters

Area #	System Type	Area (ft5)	Density (gpm/ft5)	Inside Hose (gpm)	Outside Hose (gpm)

Attach Additional Sheets as Necessary.

Codes and Standards

System Component	Applicable NFPA Standard/Year Edition or Other Applicable Codes or Statutes

Notes:

Specifier's Information

Name:	Corporate Seal (C.O.A.)	P.E. Seal
Company Name:		
Address:		
City:		
State: Zip:		
Phone #:		
Fax #: Revision No.:		
<specsheet_d> Rev. 5/2000		