

Fire Sprinkler System Information and Installer Certification

Attention: Do not remove or cover this label.

This dwelling unit contains a residential fire sprinkler system. The system installer certifies that the system complies with the requirements of Title 25, California Code of Regulations, sections 4300 through 4324. **Do not change** (alter) the fire sprinkler system without approval of the California Department of Housing and Community Development, Division of Codes and Standards. A homeowner **may perform repairs** without the Department's approval, **if all materials and devices installed are of the same type or possess the same characteristics** as the materials and devices replaced — refer to section 4324 of the above noted regulations. Any other person, other than a homeowner acting as an owner-builder making changes (alterations) or repairs to the system, must hold a valid C-16 contractor's license. Future additions of heat sources, such as a wood burning stove or fireplace, may adversely affect the performance of sprinklers and may activate one or more sprinklers. You may obtain permits and information about fire sprinkler systems from the California Department of Housing & Community Development, Division of Codes and Standards.

Signature of System Installer _____	Date _____	County _____	State _____
Installation, Design Approval, and Inspection Agency Information			
Name and Address of System Installer: _____			
Manufactured Home Serial Number(s): _____			
Date System Installed: _____			
Name and Address of Agency Approving Design: _____			
Name and Address of Agency Inspecting Installation: _____			
System Design Basis and Tests	Sprinkler Information		
Number of Design Sprinklers: <div style="text-align: center; margin: 5px 0;"> 1 head 2 head </div> Design Coverage: _____ ft. X _____ ft. Flow rate one sprinkler _____ gpm @ _____ psi Flow rate two sprinkler _____ gpm @ _____ psi	Manufacturer: _____ Model: _____ Year of Manufacture: _____ Temperature rating: _____ degrees F K-Factor: _____ Special Heads: sidewall(s) intermediate temperature not applicable		
Water Supply Requirements			
In order for the fire sprinkler system to operate properly, the following minimum water supply must be available at the base of the fire sprinkler system riser: _____ GPM @ not less than _____ psi for not less than _____ minutes.			