

CLEAN AGENT FIRE EXTINGUISHING SYSTEMS

General Information

Date: _____ Inspector: _____ System: _____

Location: _____

Clean agent system manufacturer: _____

Detector manufacturer: _____

Control panel manufacturer: _____

Date system installed: _____

Location of original design drawings _____

Room or area designation _____

Description of hazard being protected _____

Type of extinguishing agent _____

Volume protected

- ☐ Above ceiling
☐ Below raised floor
☐ Between floor and ceiling

System design concentration _____

Weight of clean agent with cylinder: _____

Weight of Cylinder (tare weight): _____

Weight of clean agent: _____

Normal pressure (super pressure): _____

Detection System

- ☐ Ionization-type smoke detectors
☐ Photoelectric-type smoke detectors
☐ Rate-of-rise heat detectors
☐ Fixed-temperature heat detectors
☐ Rate-compensation heat detectors
☐ Other _____
☐ Single zone
☐ Two zones (cross-zoned)
☐ Two detectors on any zone
☐ Other _____

Type of detection for Halon system operation

Description of sequence of operation (including short or maintenance switches, delay timers, and power shut down)

Comments: _____
