

ATTACHMENT "A" TO BULLETIN 2000-31-EL

**USE OF BOOSTER PUMPS  
IN RESIDENTIAL SPRINKLER SYSTEMS  
CONFORMING TO NFPA 13D**

Building Address: \_\_\_\_\_

Electrical Permit No.: \_\_\_\_\_

Booster Pump is installed: \_\_\_\_\_ YES

Pump Ratings: \_\_\_\_\_ H.P. \_\_\_\_\_ KW \_\_\_\_\_ V. \_\_\_\_\_ AMP.

HP rating of a motor starter or controller is provided: YES NO.

Motor disconnecting means lockable in "ON" position is provided: YES NO.

Operation of the pump motor is activated by a contactor: YES NO.

Lockable circuit breaker for the pump branch circuit is provided: YES NO.

Overload protection is not installed: YES NO.

Electrical Contractor:

\_\_\_\_\_  
(Name - Please print)

\_\_\_\_\_  
(Signature)

Sent to D.E.I. \_\_\_\_\_  
(Name - Please print)

Date: \_\_\_\_\_