

Smoke detector sensitivity test record

NFPA 72 14.4.4.3 (2019 and 2022) · blank form to print and fill by hand

Property and test

Property name

Property address

Date of this test

NFPA 72 edition

☐ 2019

☐ 2022

History

First test within 1 year after installation (14.4.4.3.1) · then every alternate year (.2) · after the second required test, if every test stayed within the listed range, up to 5 years (.3).

Detectors installed on (if known)

Sensitivity tests before this one

☐ None

☐ One

☐ Two or more

Every earlier test within the listed range?

☐ Yes

☐ No

☐ Not known

Method

Test method (Table 14.4.3.2 item 17)

☐ Calibrated test method

☐ Manufacturer’s calibrated sensitivity test instrument

☐ Listed control equipment arranged for the purpose

☐ Detector/control unit arrangement that signals when sensitivity is outside the listed

☐ Other calibrated method approved by the AHJ

Instrument make, model and calibration date

Listed sensitivity range marked on the detectors (min – max, unit)

Readings

Out of range: clean and recalibrate, adjust if field adjustable, or replace (14.4.4.3.4 / .5).

#	Address	Location	Detector type	Reading	In / Out	Action (cleaned · adjusted · replaced)
1						
2						
3						
4						
5						
6						
7						
8						
9						

#	Address	Location	Detector type	Reading	In / Out	Action (cleaned · adjusted · replaced)
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						
37						
38						
39						
40						

Next test

Next sensitivity test due by

Reason (2 years · up to 5 years with the
extension · out-of-range found)

Signature

I performed these sensitivity tests and recorded the readings above.

Name (print)

Signature

Date

Organization

Title

Phone

Prefer your phone? strobeline.com/app keeps each building's device list, records results with no signal, signs on site and sends the owner a link to the stored record.