

Test Kits

- Livingston County maintains an inventory of radon test kits
 - Short term
 - Long term
- Kits are available year-round (short term kits free in January)
- Sampling instructions given at time of purchase

5392370

TEST RESULTS FOR THIS KIT MAY BE AVAILABLE AT OUR WEB SITE: radon.com AFTER THE SAMPLE IS ANALYZED

START DATE	END DATE
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31

PLEASE PRINT CLEARLY YOUR NAME

PLEASE PRINT CLEARLY YOUR ADDRESS

PLEASE PRINT CLEARLY YOUR CITY STATE ZIP

NEED YOUR TEST RESULTS ASAP? THEN CAREFULLY PRINT AN EMAIL ADDRESS OR FAX #

STARTING CLOCK NOTICE: CLOCKS ARE IN 24 HR. FORMAT ENDING CLOCK

CIRCLE YOUR ANSWER(S) TO EACH QUESTION BELOW:

THE AVERAGE TEMPERATURE OF THE AREA TESTED WAS: (+/- 5 degrees F)
IF BELOW 35 DON'T TEST 40 50 60 70 80 IF OVER 85 DON'T TEST

FLOOR TESTED? BASEMENT CRAWL SPACE 1ST 2ND OTHER

WERE CLOSED HOUSE CONDITIONS MAINTAINED DURING TEST? YES NO

IF APPLICABLE WERE THE CRAWL SPACE VENTS CLOSED? N/A YES NO

TESTING FOR? 1ST TIME FOLLOW-UP REAL ESTATE AFTER REPAIRS

DID YOU CAREFULLY LOOK AT AND READ THE INSTRUCTIONS? YES NO
YOU CAN VIEW ANIMATED TEST INSTRUCTIONS AT OUR WEB SITE:

WWW.RADON.COM

WARNING: ANALYSIS CANNOT BE FINALIZED IF ANY INFORMATION IS MISSING AND THERE WILL BE AN EXTRA CHARGE IF THE LABORATORY HAS TO REQUEST AND ADD THE MISSING DATA

AT END OF TEST - REMOVE AND DISCARD THE FOAM PLUG AND THE PLASTIC HOOK TO SEAL, REMOVE PROTECTIVE STRIP FROM INSIDE OF THIS OPENING AND READ THIS

VOID IF OPENED

2011600

2011600



Test Kits

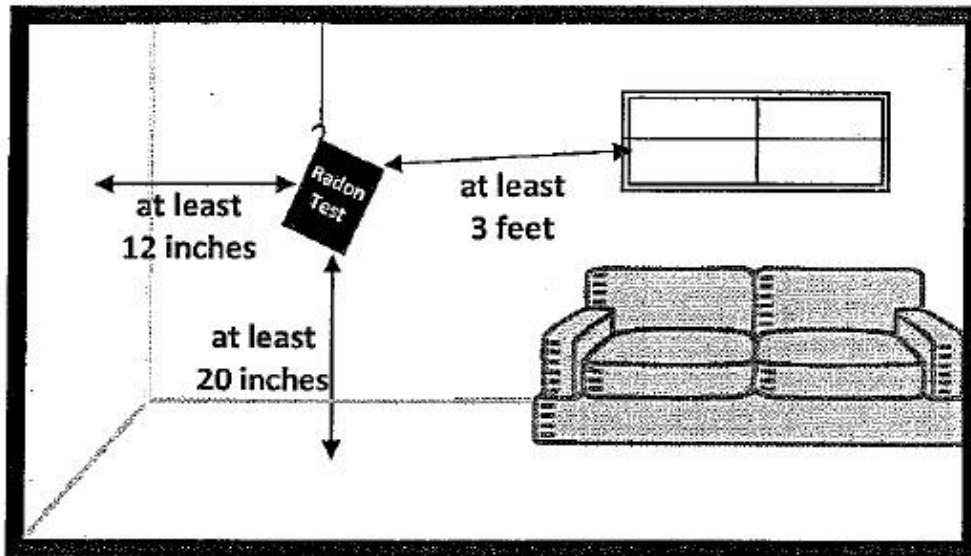
- Short Term Kits

- Leave out for 3 – 7 days
- Utilizes charcoal adsorption to collect radon
- High levels of humidity can influence results
- Recommended for initial testing and follow-up testing after high initial results

- Long Term Kits

- Leave out for 3 – 12 months
- Utilizes a continuous monitoring device (radon decay tracks counted)
- Recommended for follow-up testing after initial results close to the 4 pCi/L advisory value

Radon Test Placement Within A Room



To get the most accurate results, read and follow the manufacturer's instructions that came inside the sealed test packet.

Hang your radon test kit:

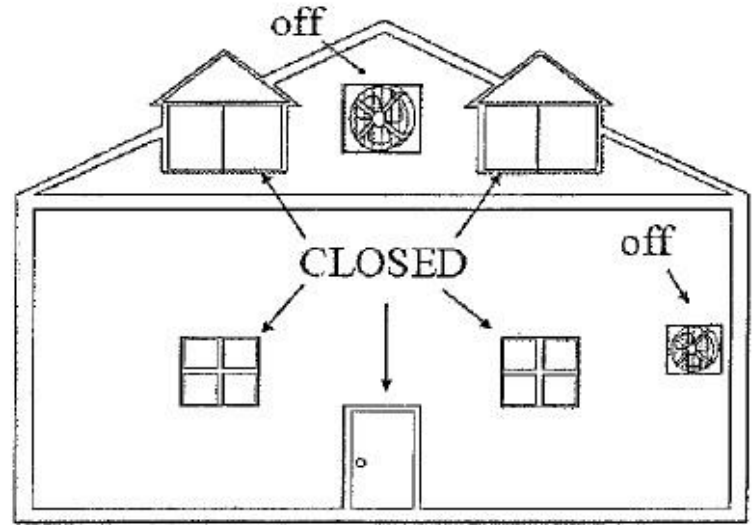
- In the lowest livable level of the home.
- At least 3 feet from windows, exterior doors, or other openings in foundation floor or walls.
- At least 20 inches above floor (preferably 2-6 feet above floor in the "breathing zone").
- At least 12 inches from exterior walls, and at least 4 inches from other objects.
- Away from air vents, drafts, or heat sources.
- Where it won't be disturbed.

For questions, contact the Michigan Indoor Radon Program at radon@michigan.gov or call 1-800-RADON-GAS (1-800-723-6642) or visit www.michigan.gov/deqradon.

Closed House Conditions

(Required for All Short-Term Radon Tests*)

- All windows **closed**
(throughout entire house)
- All exterior doors **closed**
(except for normal entry and exit)
- Attic fans and window A/C units **off**
(central air is ok)
- Kitchen and bathroom fans **off**
(as much as possible)



Test in the lowest livable level of the home - a basement if you have one. Choose a room where you do or could spend time, such as a bedroom, living room, family room, office, den, or rec room. Avoid testing in kitchens, bathrooms, laundry rooms, closets, or utility rooms, and don't test in or near a sump or crawlspace opening. (See reverse side for more information on placement.)

*The short-term radon tests distributed by counties & affiliated partners in Michigan contain activated carbon (charcoal). These kits are designed to be exposed from 72 to 168 hours (3 - 7 days). Do NOT expose them for longer than 7 days!

Read and follow the instructions that came with your particular radon test kit.

Reasons for Invalid Results

B – Invalid date specified	M – Missing time or date
C – Test left for more than the allotted time	N,S – Not exposed long enough
D – Long Decay (8 days)	P – Foam insert not removed
E – Excessive decay (12 days)	S,N – Short exposure
F – Faulty handling by user	T – Torn or damaged by USPS
H,W – High humidity/wet sample	U – Unsealed
I – Invalid test result	W,H – Wet sample/high humidity
K – Kit was expired	X – Temp < 35° F or > 90° F
L – Long exposure	