



## Underground Radon Compliance: Sub-slab Depressurization System

*(Initials are needed from each representative of the firm(s) that performed the work described)*

*Code citations below were based upon on-line 2015 IRC on 12/2/21*

Name of Installation Company(s): \_\_\_\_\_

Project Address: \_\_\_\_\_

Date of work: \_\_\_\_\_

Passive System      or       Active System

1) What gas-permeable material was placed under the slab and how thick is the layer? (For instance: 1" aggregate at 4" thick)

**AF103.2**

2) What soil-gas-retarder was placed over the gas permeable layer?

**AF103.3**

3) Was the plastic soil gas retarder lapped at least 12" and cut tight to pipes and penetrations?

**AF103.3**

4) Was a drain tile loop employed under the slab or was a "T" fitting used?

**AF103.5.3**

5) What size and type of pipe were used?

**Any other special notes in regards to the job (if any):**

Contractor Signature: \_\_\_\_\_

Print Name: \_\_\_\_\_ Date: \_\_\_\_\_