WOOD-BURNING STOVE / FIREPLACE QUESTIONNAIRE

IMPORTANT: Photographs must be submitted showing inside and outside venting arrangement

INSURED OR APPLICANT'S NAME: _____

POLICY NUMBER: _____

AGENT'S NAME _____ **DATE:** _____

1. TYPE OF STOVE: ☐ Radiant ☐ Circulating or Jacketed
2. USED FOR: ☐ Primary heat ☐ Auxiliary heat
3. INSTALLED BY: ☐ Owner ☐ Contractor (Name): _____
4. Has local Building Inspector or Fire Department inspected installation? ☐ YES ☐ NO
5. Where in home is stove located? _____ Brand Name of stove: _____
6. Is there a smoke detector in same room as stove? ☐ YES ☐ NO Are there other smoke detectors in house? ☐ YES ☐ NO
7. Is stove free of large cracks or broken parts? ☐ YES ☐ NO
8. How often are chimney and stovepipes checked for creosote buildup?
9. What is floor protection? ☐ Asbestos millboard covered with metal ☐ Metal ☐ Stone or brick ☐ Other: _____
10. What is wall protection: ☐ Asbestos millboard covered with metal ☐ Metal ☐ Stone or brick ☐ Other: _____
11. Is there at least one inch air space between wall protective shield and wall? ☐ YES ☐ NO and 1 ½ inches from bottom of shield to floor? ☐ YES ☐ NO
12. Type of chimney: ☐ Factory - if factory, is it U.L./All fuels listed? ☐ YES ☐ NO ☐ Masonry ☐ Other _____
13. Does vent pipe pass through a combustible partition? ☐ YES ☐ NO Was a thimble used? ☐ YES ☐ NO
14. Does vent pipe pass directly through the roof? ☐ YES ☐ NO
15. What type of fire proof protection was used at the ceiling?

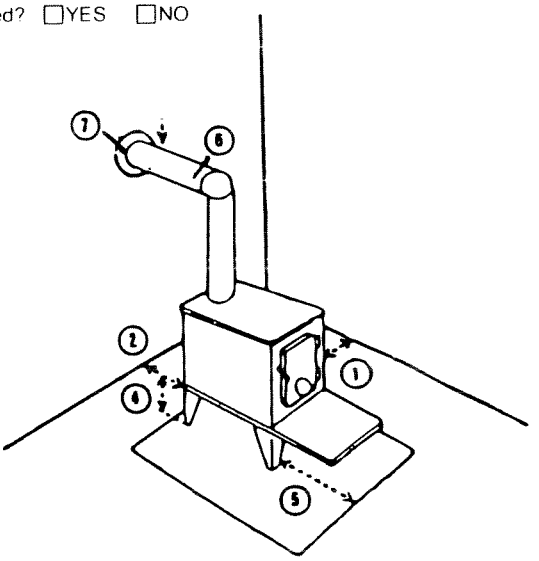
    _____

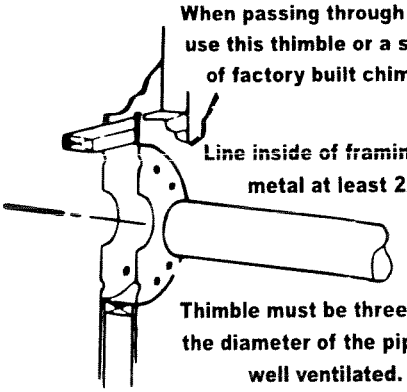
    _____

    _____

16. UNIT CLEARANCES: Answer the following questions or fill in number of inches in the diagram

    1. Side of unit to nearest wall _____ inches.
    2. Rear of unit to wall _____ inches.
    3. Top of stovepipe to ceiling _____ inches.
    4. Bottom of unit to floor _____ inches.
    5. Front of unit to front edge of floor protection _____ inches.
    6. Size of stovepipe used _____ inches.
    7. Size of thimble or roof joist shield _____ inches.





When passing through a wall, use this thimble or a section of factory built chimney.

Line inside of framing with sheet metal at least 22 guage.

Thimble must be three times the diameter of the pipe and well ventilated.

Six inch pipe needs an 18 inch thimble.

REMARKS:

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IMPORTANT: PHOTOGRAPHS ***MUST*** BE SUBMITTED.