

SOLID FUEL HEATING QUESTIONNAIRE

3. CLEARANCE

IMPORTANT

PLEASE COMPLETE THE FOLLOWING CHART. THE ACTUAL CLEARANCE IS WHAT YOU MEASURE, WHEREAS THE REQUIRED DISTANCE IS THAT SPECIFIED IN THE OWNER'S MANUAL OR ON THE LABEL ATTACHED TO THE HEATING UNIT. THE MEASUREMENTS ARE IN:

☒ INCHES OR ☐ CENTIMETRES

SHORTEST DISTANCE OF STOVE TO:

ACTUAL REQUIRED

BACK WALL		
SIDE WALL	132	
CORNER	55"	
CEILING	11 feet	

SHORTEST DISTANCE OF STOVE PIPE TO:

BACKWALL		
SIDEWALL		
CEILING		

SHORTEST DISTANCE FROM HEATING UNIT TO EDGE OF FLOOR PAD IN:

FRONT	25	
LEFT SIDE	17.5	
RIGHT	17.5	
BACK		

IS THERE A THIMBLE WHERE THE PIPE PASSES THROUGH WALL? YES NO N/A

TOTAL LENGTH OF ALL STOVE PIPE (INCLUDING ELBOWS) N/A

NUMBER OF ELBOWS IN STOVE PIPE? N/A

CONSTRUCTION OF STOVE PIPE:

- ☐ DOUBLE WALLED
☐ SINGLE WALLED (INCLUDING BLACK STEEL)
☐ GALVANIZED
☐ OTHER (SPECIFY) N/A

CONSTRUCTION OF: SIDEWALL DRYWALL/WOOD STUDS

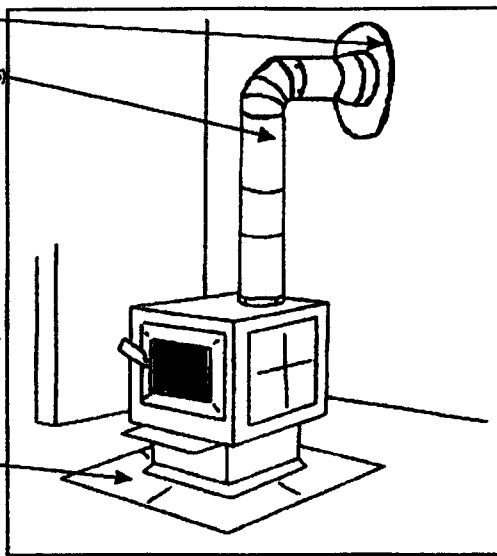
BACKWALL DRYWALL/WOOD STUDS

CEILING T&G wood

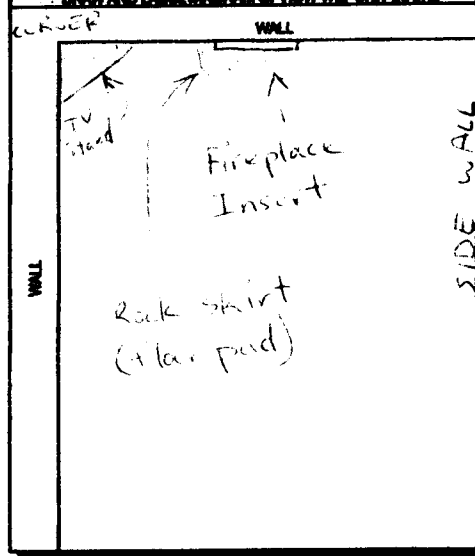
IS THERE A NON-COMBUSTIBLE PAD? ☒ YES ☐ NO

SHORTEST DISTANCE OF UNIT TO FURNITURE, FUEL OR OTHER COMBUSTIBLE MATERIAL:

29" TV STAND
37" CUSH



DRAW AND LABEL DIAGRAM OF HOW THE UNIT LOOKS



4. INSTALLATION

WHO INSTALLED THE HEATING UNIT? ☒ HEATING CONTRACTOR

☐ HOMEOWNER

☐ OTHER (SPECIFY)

SAFE HEAT-LEN PICKENS #5495

IS THE CONTRACTOR WETT CERTIFIED? ☐ YES ☐ NO

DOES THE STOVE PIPE PASS THROUGH A CONCEALED SPACEWALL? ☐ YES DESCRIBE _____

☒ NO ☐ NOT APPLICABLE

TYPE OF SHIELDING: ☐ SHEET METAL PERMANENTLY INSTALLED? ☐ YES ☐ NO ☐ CERAMIC TILE ☐ BRICK ☐ CONCRETE ☐ OTHER _____

DISTANCES ARE IN: ☐ INCHES ☐ CENTIMETRES

DISTANCE FROM WALL TO SHIELD: N/A DISTANCE FROM TOP OF STOVE TO TOP OF SHIELD N/A DISTANCE FROM HEAT SHIELD TO FLOOR N/A

ARE THE WALL SPACERS NON-COMBUSTIBLE? ☐ YES ☐ NO IS THERE AN AIR SPACE AT TOP AND BOTTOM? ☐ YES ☐ NO IS THE SHIELD ONE INCH FROM THE WALL? ☐ YES ☐ NO N/A

5. OTHER

HAS THE INSTALLATION, INCLUDING CHIMNEY, BEEN INSPECTED BY SOMEONE WHO IS WETT CERTIFIED? ☒ YES ☐ NO (EXPLAIN) LEN PICKENS WETT #5495

HAVE ANY MODIFICATIONS BEEN MADE TO THE HEATING UNIT OR CHIMNEY SINCE INSTALLED OR INSPECTED? ☐ YES ☒ NO (EXPLAIN) _____

6. REMARKS

COMPLETED BY: JOHN SAKER

DATE: 2010-05-20

Construction of back wall:

Is there a thimble/chimney connector where the pipe passes through the wall?
☐ Yes ☐ No

Distance stovepipe is from the nearest wall _____ inches

Total length of stovepipe _____ inches

Shortest distance from edge of unit to back wall _____ inches

Distance from bottom of unit to floor _____ inches

Distance from side of edge of unit to end of non-combustible part _____ inches

Distance from front of non-combustible pad to the front edge of the unit _____ inches

Construction of non-combustible floor pad:

Ceiling to top of unit _____ inches

Construction of side wall:

Shortest distance from edge of unit to side wall _____ inches

Shortest distance from front of unit to furniture, fuel, or other combustibles _____ inches

Construction of floor:

Type of floor covering:

SHIELD DETAILS (Answer ONLY if permanent wall mounted shield equipped)

Shield is made of _____ Thickness of shield _____ inches
 Distance from back wall to shield _____ inches Airspace between shield and wall _____ inches
 Distance from side wall to shield _____ inches
 Shield is mounted by spacers constructed of _____
 Distance from floor to bottom edge of shield _____ inches
 Total square footage of shield _____ (W) _____ (D) _____ (H)

COMMENTS/REMARKS

VALVEY COMPART MP 80 IS INSTALLED IN BASEMENT SURROUNDED BY CONCRETE WALLS AND AREA A 6" CONCRETE SLAB SUSPENDED OVER UNIT COUNTERELECTING 3 & 4 PAST UNIT

* ELECTRICAL FURNACE IS MAIN HEAT SUPPLY IT RUNS DAILY

Conducted by

NETT Certified

Yes

No

Date

Print Name of Inspector

Please filling doors or no doors)

(c) ☐ Airtight stove

(d) ☐ Airtight insert or

☐ Solid masonry fireplace

☒ Zero clearance fireplace

(f) ☐ On furnace with 10-on solid fuel burning unit

(g) ☐ Other, specify _____

* Airtight - tight fitting doors and seams

Fuel ☐ Wood only Quantity of wood burned per year 1 cord

☐ Wood and oil ☐ Other, specify _____

Model REGENCY

Model WARREN HEARTH

Age NEW

Label ☐ Canadian Standards Association

☐ Underwriters' Laboratories of Canada

☒ Warmock-Hershey Professional Service Ltd.

☐ None or other, specify _____

Type ☐ Masonry ☐ Built from ground ☐ Bracket

Chimney lining ☐ Flue tile ☐ None or other, specify _____

☒ Factory built double walled metal chimney - manufacturer

Labelled ☐ Canadian Standards Association

☐ Underwriters' Laboratories of Canada

☒ Warmock-Hershey Professional Service Ltd.

☐ None or other, specify _____

☐ Other type of chimney, specify _____

☐ Unknown

Age ☒ Same as heating unit or

Does unit share a chimney flue with any other heating unit ☒ no ☐ yes, explain _____

Chimney is installed ☐ Inside building ☒ Outside building

How often is chimney cleaned 2 X YEARLY

Date of last cleaning BEFORE NEW NOV/04 (year, month)

Was the heating unit installed by a heating contractor ☐ unknown ☐ no ☒ yes, name of firm SAFE HEAT - LEN PICKENS

Was the chimney installed by a heating or masonry contractor ☐ unknown ☐ no ☒ yes, name of firm SAFE HEAT

Does the stovepipe pass through a concealed space ☐ not applicable ☒ no ☐ yes, explain in R marks

Is protective shielding used around heating unit - if so, describe (material used, clearances, etc.) NO - INSTALLED TO PROTECT

Has the installation including chimney been inspected and approved by a fire department or building code inspector ☐ no ☒ yes CON

Please complete the following for heating unit types (b), (c), and (g). If your unit does not fit diagram please feel free to attach your own

Construction of

back wall

Shortest distance from stovepipe to ceiling ☐ in ☐ cm

Is there a thimble

where the pipe passes through

wall ☐ no ☐ yes

Construction of nearest side wall

Total length of stovepipe

☐ in ☐ cm

Shortest distance from

unit to back wall

☐ in ☐ cm

Distance from unit to

floor ☐ in ☐ cm

Distance from side of unit

to end of pad ☐ in ☐ cm

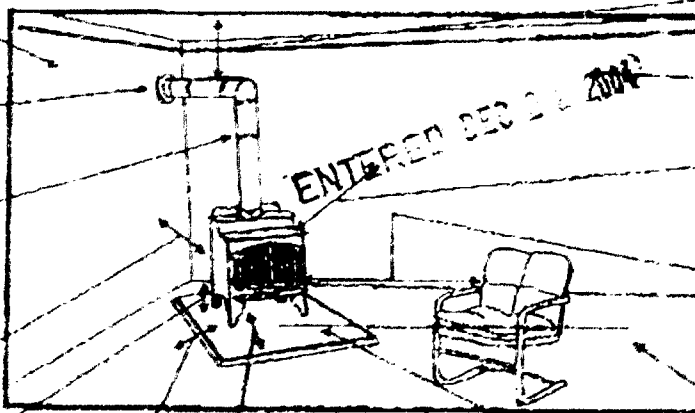
Distance from front

of unit to end of pad

☐ in ☐ cm

Is there a non-combustible pad

☐ no ☐ yes



CU DATA (1)

CU DATA (2)

CU DATA (3)

Location of unit within the dwelling

CONCRETE BASEMENT

Telephone # 250 833-4312

HEATING UNIT

Unit Type

- ☐ Fireplace (with doors)
☐ Fireplace insert
☐ Space heater
☐ Pellet stove
☐ Wood range/stove
☐ Wood furnace
☐ Hot air system
☐ Hot water system
☒ Wood add-on furnace
☐ Zero clearance fireplace
☐ Wood-biom combination

Make VALLEY COMFORT

Model MP 80

Age NEW

Labelled

- ☐ Canadian Standards Association
☒ Warnock & Hersey Professional Service Ltd.
☐ Underwriters' Laboratories of Canada
☐ None or other specify

Approved Clearances (See Label or Installation Manual)

Side _____ inches Front _____ inches Top _____ inches
 Back _____ inches Corner _____ inches
 Floor Protection _____ inches Side _____ inches Front _____ inches Back _____ inches

Note: Use only label or manual listed clearances.
Actual clearances to be shown on diagram on reverse.

Fuel ☒ Wood only Number of cords burned per year? 2 ☐ Wood and oil ☐ Other specify ELEC + WOOD BURN
 How often is unit used? 2 days per week
 Is the unit the primary source of heat? ☒ Yes ☐ No Primary source is ELECTRIC FURNACE (NORTON) up.

CHIMNEY

Type ☒ Masonry - ☐ Built from ground ☐ Bracket Chimney lining - ☐ Flue tile ☐ None or other specify
☒ Factory built Class A - ☐ Factory built 650 degree ☐ Square A
 Labelled ☒ Canadian Standards Association
☒ Warnock & Hersey Professional Service Ltd.
☐ Underwriters' Laboratories of Canada
☐ None or other specify

Note: Building Code requires Stainless Steel liner for masonry fireplace inserts.

Other type of chimney, specify

Unknown

Age Same as heating unit or

Chimney is installed ☐ Inside building ☒ Outside building

How often is chimney cleaned? 3x YEARLY By LEN PICKENS (SAFE HEAT) Date of last cleaning NEW

STOVEPIPE

Type ☒ Black steel stovepipe ☐ Galvanized stovepipe ☐ Double-walled stovepipe ☐ Single-walled stovepipe
 Distance to rear wall 6 inches
 Distance to ceiling _____ inches
 Does stovepipe pass through a combustible wall? ☒ Yes ☐ No
 Is there a ULC certified insulated thimble? ☒ Yes ☐ No Thimble Type CONNECT Thimble Size 7" INS DIA.
 Length of stovepipe 60 inches

INSTALLATION

Was the heating unit installed by a heating contractor? ☐ Unknown ☐ No ☒ Yes name of firm SAFE HEAT - LEN PICKENS
 Was the chimney installed by a heating or masonry contractor? ☐ Unknown ☐ No ☒ Yes name of firm SAFE HEAT
 Does the stovepipe pass through a concealed space? ☐ Not applicable ☒ No ☐ Yes explain in Remarks
 Is protective shielding used around heating unit? (If so describe material used, clearances, etc.)
 Does the unit share a chimney flue with any other appliance? ☐ Yes ☒ No
 If yes, explain details.
 Does the appliance vent above or below the unit? ☒ Above ☐ Below ELECTRIC FURNACE
 Has the installation including chimney been inspected and approved by a fire department or building code inspector? ☒ Yes ☐ No
 If yes, inspector's name LEN PICKENS SAFE HEAT
 Smoke detector on the same floor as unit? ☒ Yes ☐ No
 Carbon monoxide detector in the building? ☐ Yes ☒ No
 Fire extinguisher in the area of the unit? ☒ Yes ☐ No If so, _____
 Where is ashes kept? OUTSIDE AWAY FROM COMBUSTIBLES 50 FT FROM HOUSE
 How are they disposed of? STEEL PAIL TO OUTSIDE AREA.