## ICATION FOR PERMIT FOR

|  | 924001   |
|--|--|
| FILL IN AND SIGN WITH IN   | AUG 1 2 1992   |
| FILL IN ARE SOR DER  | MIT FOR  |
| APPLICATION FOR PER HEATING, COOKING OR POW  |  |
| HEATING, COOKING OR TO !!  | 9/11/92  |
| - 1 Maine  |  |
| To the INSPECTOR OF BUILDINGS, PORTLAND, ME.   | he following heating, cooking or power equipment in accord- Portland, and the following specifications:  New Building  15 # 9.8 14.23,6.3  New Building  Existing:   |
| To the INSPECTOR OF Borney applies for a permit to install the   | Portland, and the following specifications.  New Building  |
| To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to install the ances with the Laws of Maine, the Building Code of the City of Unit   | s #9,8,14,23,000. Stories Existing "   |
| To the INSPECTOR OF BUILDINGS,  The undersigned hereby applies for a permit to install the ances with the Laws of Maine, the Building Code of the City of ances with the Laws of Maine, the Building Code of the City of ances with the Laws of Maine, the Building Code of Building Location Margaret Browner of appliance  | own 878-5410   |
| Location Hargaret Browner of appliance Name and address of owner of appliance Hargaret Browner of A. H. Plumbing & H.  | eating Telephone   |
| Installer's name 3 Marlborough Toscri  | d, ME 04103 (ption of Work ) units 5.3   |
| in six condo   | S POWER BOILER   |
| To install gas space heavers #9. 5. 14. 23.  | . 5 3  |
|  | TOTAL TO ROLLER  |
| IF HEALER, O-  | naterial in floor surface or bencauti natural gas  |
| Location of appliance 11ving room Any or heate   | R POWER BOILER  naterial in floor surface or bencath?yes  "T   |
|  |  |
| Minimum distance to burnable material, from front of applia  | same flue Rated maximum demand per hour 22,000 btu7  |
| From top of smoke pipe   | Rated maximum demand per hour 22,000 btu7  Proper and safe combustion? yes  JO-ann Greene Rachel BOGGERN  Molholland   |
| Size of chimney had and direct vent  | tuestion? y.e.sy.e.s   |
| If gas fired, how vented, many lied to the appliance to insure   | Rated maximum demand per hour Rated maximum demand per hour Rachel BOCCESND Per proper and safe combustion? Yes Notherland Notherland Notherland Labelled by underwriters' laboratories? Size of yent pipe |
| Will sufficient Mesham Don Matthews IF OI  | Labelled by underwriters' laboratories?  |
| phyilis caron  |  |
| Name and type of burner  | Labelled by underwriters' laboratories.  oil supply line feed from top or bottom or tank?  Size of vent pipe  Number and capacity of tanks  No.  |
| Will operator be arways  | and capacity of tanks  |
|  |  |
| Location of the Make   | How many tanks enclosed?   |
| suit all tanks be more than  | burners  |
|  |  |
| •  | ·blo toafer at the foot  |
| Location of appliance  | Any burnable material from top of appliance?  and back From top of smokepipe   |
| If so, how protected? Distar   | nce to combustible material from top of appliance?  and back   |
| Skirting at bottom of appliance?From sides   | and back   |
| From front of appliance  | how vented? Rated maximum demand per hour  Rated maximum demand per hour   |
| Size of chimne, title  | how vented: Rated maximum demand per hour  |
| Is hood to be provided.  | TOTAL INFORMATION  |
| If gas hred, now   | TIDMENT OR SPECIAL   |
| MISCEDZ  | \$\$9000<br>   Stan- aster plumber license; 7133   |
| total cost of work:  | 11120- Waster plumber license; /133  |
| Andy MacM1   | 11144  |
|  | 11114  |
|  |  |
| *65  | 1.   |
| Amount of fee enclosed?  |  |
| Amount   |  |
| want but a second secon | Will there be in charge of the above work a person competent to  |
| APPROVED:  | Will there be in charge of the above work a person of the see that the State and City requirements pertaining thereto are ves  |
|  | see that the State yes observed?   |
| 2417   | ODSELVCA.  |
|  | - 1 o Ma Million   |
|  | f Installer andy I Ma Millian ASSESSOR'S COPY  |
| Signature o  | ASSESSOR'S COP   |
| USPECTION FILE APPLICANT'S   | r  |
| 1.401  |  |