



Private Bag  
ROTORUA.

off Box 825.

FILE NO: 652/659/

APPLICATION FOR A GEOTHERMAL WORKS PERMIT

I hereby apply for a geothermal works permit in accordance with the City of Rotorua Geothermal Energy Bylaw 1973 on the property situated at:

1. Address: 73 DEVON ST. Lot No: 6 D.P.S.: 27078  
Section No: \_\_\_\_\_ Block No: \_\_\_\_\_
2. Owner: MRS D. STEWART Address: 73 DEVON ST  
ROTORUA.
3. Occupier: AS ABOVE.

4. This application is for the following use/uses of geothermal energy:
  - (a) Geothermal reticulation lines, ✓
  - (b) Heat exchanger for central heating, ✓
  - (c) Heat exchanger for water heating, ✓
  - (d) Mineral pool,
  - (e) Mineral pool and bathhouse,
  - (f) Greenhouse or hothouse,
  - (g) Other use (specify).

5. Site plan attached.

6. I certify that all the information and the site plan contained herein is true and correct.

Signed: \_\_\_\_\_

*[Signature]*  
(Applicant)

BURTON & ROBERTS HEATING LTD

*[Signature]*  
Application Approved  
7-4-81

LICENCE FEES:

APPLN.  
NO:

PERMIT  
NO:

FEE:

|        |  |  |     |      |
|--------|--|--|-----|------|
| \$2.50 | Reticulation and 2 heat exchanges                      |  | 182 | 2.50 |
| \$6.25 | Reticulation and 2 heat exchanges and one mineral pool |  |     |      |
| \$1.25 | Each heat exchanger in excess of two                   |  |     |      |
| \$2.50 | Each pool in excess of one                             |  |     |      |
| \$2.00 | Each effluent disposal system                          |  |     |      |

TOTAL: \$ 2.50.

Receipt No 2998. Date: 7-4-81

*Works checked*  
*all completed and OK. 27-5-81*

THERMAL MAIN.  
(BORE AT SMITH  
PROPERTY 72 DEVON ST.)

RESIDENCE.

HEAT  
EXCHANGERS.

SOAK BORE  
AT 71 DEVON  
ST.

DEVON ST.

Indicate in plan form in the space above the location of the following geothermal works and structures on the property:

- (i) Main building, accessory buildings, mineral pools or baths;
- (ii) Production bore;
- (iii) Disposal bore or soak hole;
- (iv) Reticulation lines, effluent lines and heat exchangers;
- (v) Gas separation units, check valves etc.;
- (vi) Position and heights of atmospheric vents.