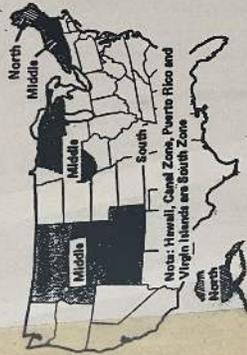


Answers to most questions regarding operation, installation, maintenance and design capabilities are found in the appropriate sections of the owner's maintenance and information manual and installation instructions furnished with each manufactured home.

This manufactured home is designed to comply with the federal manufactured home construction and safety standard in force at the time of manufacture. The factory installed equipment includes:

| Equipment       | Manufacturer | Model No.       | Equipment        | Manufacturer | Model No. |
|-----------------|--------------|-----------------|------------------|--------------|-----------|
| For heating     | Intertherm   | ELRH-015HA      | Washer           |              |           |
| For air cooling | GE           | JRS03V          | Clothes Dryer    |              |           |
| For cooking     | GE           | TX165Y          | Dishwasher       |              |           |
| Refrigerator    | Slate        | SCL-30-1HMS960E | Garbage Disposal |              |           |
| Water heater    |              |                 |                  |              |           |
| Fireplace       |              |                 |                  |              |           |

### DESIGN ROOF LOAD ZONE MAP



X South 20 PSF  
 Middle 30 PSF  
 North 40 PSF  
 Other PSF

### BASIC WIND ZONE MAP

**HOME CONSTRUCTED FOR ( ) Zone I ( ) Zone II ( ) Zone III**

This home has not been designed for the higher wind velocities required for construction areas and should not be located within 1500' of the coastline in Wind Zones I and II, unless the home and its accessories and appliances are specifically designed for such areas. The wind velocity design criteria for this home are based on the National Weather Service data for the United States. The wind velocity design criteria for this home are based on the National Weather Service data for the United States. The wind velocity design criteria for this home are based on the National Weather Service data for the United States.



### HEATING AND COOLING DESIGN BASIS CERTIFICATE

The above heating equipment has the capacity to maintain an average 70°F temperature in the home at outdoor temperatures of 3°F.

To maximize furnace operating economy, please increase outdoor design temperature (87°F) to not higher than 23°F.

The above information has been calculated assuming a maximum wind velocity of 150 MPH at standard atmospheric pressure.



DESIGN WINTER CLIMATE ZONE conform with the following conditions:

U-Value 0.116  
 R-Value 0.873

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U-Value 0.116  
 R-Value 0.873

Alternative Z  
 Cement Coating Certificate  
 Manufactured Home Manufacturer Pioneer Housing Systems  
 Plant Location Fitzgerald, GA

Manufactured Home Model 106  
 The supply air distribution system for this home is suitable for the inside heat of central air conditioning.

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