

Manufacturer Data Report

State of Florida

Department of Highway Safety & Motor Vehicles
Division of Motor Vehicles

New Kirkman Building 2900 Apalachee Parkway Room A 139 Tallahassee FL 32399-0640

HUD LABEL # FLA500901/FLA500902

M H ID # 4762-0119 AEBE

DATE MANUFACTURED JUNE 10, 1992

MODEL # PCK2100 60(26'8") YEAR 19 93

MFR NAME SKYLITE/OAK SPRINGS DIVISION

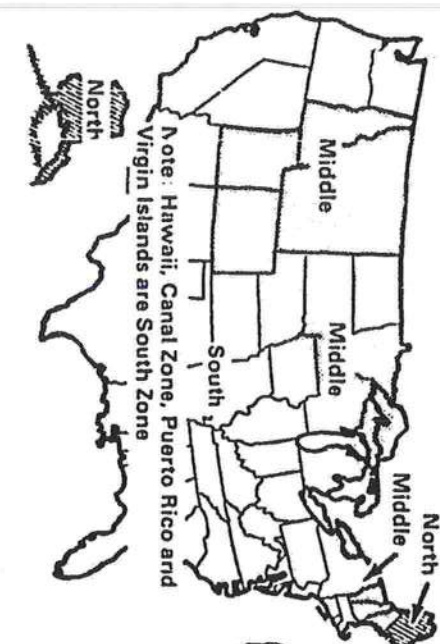
ADDRESS P.O. BOX 789

OCALA, FLORIDA 32678

City State Zip

DESTINATION (State) FLORIDA
SIZE 60 (13'4") Unit A 60 (13'4") Unit B
Unit C☒ EXCLUDE HITCH ☐ INCLUDE HITCHDEALER'S NAME AFFORDABLE MOBILE HOMES
ADDRESS 8649 NORMANDY BLVD.
JACKSONVILLE, FLA 32221
City State ZipDAPIA NAME UNDERWRITERS LABORATORIES
ADDRESS 333 PRINGSTON ROAD
NORTHBROOK, ILLINOIS 60062
City State Zip

STRUCTURAL DESIGN BASIS CERTIFICATE

HEATING AND COOLING
DESIGN BASIS CERTIFICATE

Roof Load ☒ South 20 PSF ☐ Zone I 15 PSF Horizontal & 9 PSF Uplift ☒ Zone II Hurricane 25 PSF Horizontal & 15 PSF Uplift

Wind Load ☒ Zone I ☐ Zone II ☐ Zone III

This mobile home has been thermally insulated to conform with the requirements of the Federal Mobile Home Construction and Safety Standards for all locations within climatic

Design Winter Climate Zone

☒ ZONE I ☐ ZONE II ☐ ZONE III

Equipment	Manufacturer	Model Designation	Equipment	Manufacturer	Model Designation
A/C Refrigeration 66400 BTU/hr	NONE		Clothes Washer	PLUMB/WIRE	
Central Heating	NONE		Clothes Dryer	WIRE/VENT	
Cooking Range	MAGIC CHEF	31FA-8KWDishwasher	Food Waste	NONE	
Built in Oven	NONE		Water Heater	STATE	SC1502HMT7EP
Counter Top Cooking Unit	NONE		Smoke Detector	FIREX	H
Refrigerator	GE	TBX1ASP			

The heating equipment has the capacity to maintain an average 70° F temperature in this home at outdoor temperatures of 14° F. To maximize furnace operating economy and to conserve energy it is recommended that this home be installed where the outdoor winter design temperature (97° F) is not higher than 34° F. The above information has been calculated assuming a maximum wind velocity of 15 MPH at standard atmospheric pressure. The supply air distribution system installed in this home is sized

☐ Not designed for A/C ☒ A/C Ready ☐ A/C installed

FIREPLACE FPMFG 36ECM

Manufacturer shall provide the minimum BTU requirements for heating and cooling or the "U" factors as designated below

Walls (w/ 1/2" insulation & studs) "U" = 1/13.3 Floors "U" = 1/105 Air ducts installed outside the home "U" = 23
 Ceilings & roofs of light color "U" = 6.56 Air ducts in floor "U" = 6.56 Heat transfer area to outside of home from air ducts
 Ceilings & roofs of dark color "U" = 6.6 Air ducts in ceiling "U" = 6.6 Located Inside Home Sq Ft Outside Home Sq Ft = 23

REG TAG # C STRUCT
 NAME
 ADDRESS City State Zip
 DISTRICT

This mobile home is designed to comply with the Federal Mobile Home Construction and Safety Standards in force at the time of manufacture.

SIGNED Anthony L. Westberry
Agent/Used Representative of ManufacturerANTHONY L. WESTBERRY
Type or Print NameJUNE 10, 1992
Date

JUL 10 1992

** FOR TALLAHASSEE CENTRAL OFFICE USE ONLY **

Manufacturer Data Report

State of Florida
Department of Highway Safety & Motor Vehicles
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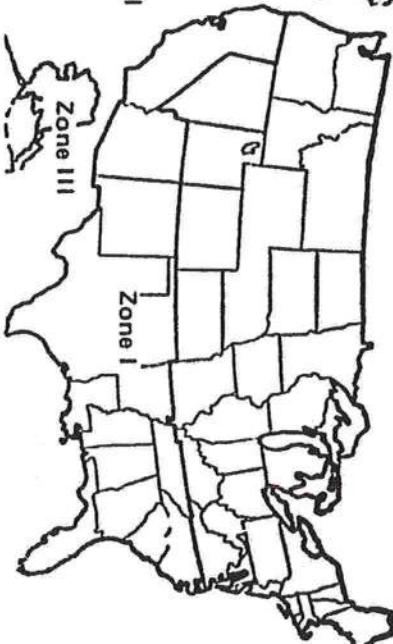
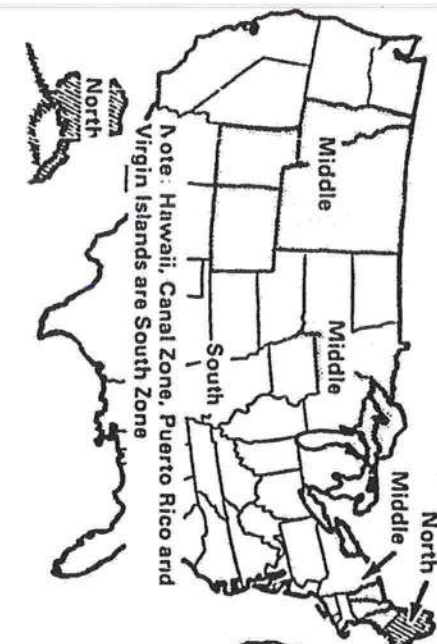
Neil Kirkman Building 2900 Apalachee Parkway (Room A 130) Tallahassee FL 32399-0640

HUD LABEL # ELA500901/ELA500902
M H ID # 4762-0119 AERF
DATE MANUFACTURED JUNE 10, 1992
MODEL # PCK2100 60(2618") YEAR 19 93
MFR NAME SKELINE/OAK SPRINGS DIVISION
ADDRESS P.O. BOX 789
OCALA, FLORIDA 32678
City State Zip

DESTINATION (State) FLORIDA ☐ Single ☒ Double ☐ Triple
SIZE 60 (13'4") Unit A 60 (13'4") Unit B ☐ Unit C
☒ EXCLUDE HITCH ☐ INCLUDE HITCH

DEALER'S NAME AFORDABLE MOBILE HOMES
ADDRESS 8649 NORMANDY BLVD.
JACKSONVILLE, FLA. 32221
City State Zip
DAPIA NAME UNDERWRITERS LABORATORIES
ADDRESS 333 PINGSTON ROAD
NORTHBROOK, ILLINOIS 60062
City State Zip

STRUCTURAL DESIGN BASIS CERTIFICATE



Roof Load ☒ South 20 PSF ☐ Zone I 15 PSF Horizontal & 9 PSF Uplift ☒ Wind Load ☒ Zone II Hurricane 25 PSF Horizontal & 15 PSF Uplift
☐ Other ☐ Other

Design Winter Climate Zone
This mobile home has been thermally insulated to conform with the requirements of the Federal Mobile Home Construction and Safety Standards for all locations within climatic
☒ ZONE I ☐ ZONE II ☐ ZONE III

Equipment	Manufacturer	Model Designation	Equipment	Manufacturer	Model Designation
A/C Conditioning <u>66400 BTU/hr</u>	NONE		Clothes Washer	PLUMB/WIRE	
Central Heating <u>BTU/hr</u>	NONE		Clothes Dryer	WIRE/VENT	
Cooking Range	MAGIC CHEF	31FA-8KW/dishwasher	Food Waste	NONE	
Built In Oven	NONE		Water Heater	STATE	SCI502HWT/EP
Counter Top Cooking Unit	NONE		Smoke Detector	FIREX	H
Refrigerator	GE	TBX14SP			

The heating equipment has the capacity to maintain an average 70° F temperature in this home at outdoor temperatures of 14° F. To maximize furnace operating economy and to conserve energy it is recommended that this home be installed where the outdoor winter design temperature (97° F) is not higher than 34° F. The above information has been calculated assuming a maximum wind velocity of 15 MPH at standard atmospheric pressure. The supply air distribution system installed in this home is sized ☐ Not designed for A/C ☒ A/C Ready ☐ A/C Installed

FIREPLACE FPMFG 36BCM

Manufacturer shall provide the minimum BTU requirements for heating and cooling or the "U" factors as designated below

Walls (w/ 1/2" insulation & 120° F) "U" = 1.53 Floors "U" = 1.05 Air ducts installed outside the home "U" = 23
Ceilings & roofs of light color "U" = 0.50 Air ducts in floor "U" = 0.50 Heat transfer area to outside of home from air ducts
Ceilings & roofs of dark color "U" = 0.66 Air ducts in ceiling "U" = 0.66 Located Inside Home Sq Ft: Outside Home Sq Ft = 23

REG TAG # _____ C STREET _____
NAME _____
ADDRESS _____ CITY _____ STATE _____ ZIP _____
DISTRICT _____

SIGNED Anthony L. Westberry ANTHONY L. WESTBERRY Type or Print Name
This mobile home is designed in conformity with the Federal Mobile Home Construction and Safety Standards in force at the time of manufacture.
Approved Representative of Manufacturer

JUNE 10, 1992 Date

JUL 10 1992

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