

Manufacturer Address

CMH Manufacturing, Inc.

DBA/Oxford Homes

3212 Knott's Grove Road

Oxford, NC 27565

DATA PLATE

Date of Manufacture 5-8-2003	Plant Number 929	HUD No. HWC335547/335548
--	----------------------------	------------------------------------

Manufacturer's Serial Number and Model Unit Designation

If Serial Number ends with "P" - Perimeter Blocking Required (See Below)

OHC013822NCAB

Design Approval by (D.A.P.I.A.)

H.W.C.

Perimeter Blocking

☐ Yes ☒ No

☐ 64" O.C.

☐ 96" O.C.

This manufactured home is designed to comply with the federal manufacturing construction and safety standards in force at time of manufacture.

(For additional information, consult owner's manual.)

The factory installed equipment includes:

Equipment	Manufacturer	Model Designation
For Heating	MILLER	E2EB-012HB
For Air Cooling		
For Cooking	GE	JBS07C 3 WW
Refrigerator	GE	GTS18DCMOR WW
Water Heater	STATE	SC1401HMSE
Washer		
Clothes Dryer		
Dishwasher	GE	GSD3200G00 WW
Garbage Disposal		
Fireplace	FM1	36ECM11
Smoke Detector	FIREX	ADC
	MICROWAVE	GE JVM1630WB007

Manufactured Home Constructed for: ☒ Zone I ☐ Zone II ☐ Zone III

This home has not been designed for the higher wind pressures and anchoring provisions required for coastal areas and should not be located within 1500' of the coastline in the Wind Zones II and III, unless the home and its anchoring and foundation system have been designed for the increased requirements specified for Exposure D in ANSI/ASCE 7-88.

This home has ☒ has not ☐ been equipped with storm shutters or other protective coverings for windows and exterior door openings. For homes designed to be located in Wind Zones II and III, which have not been provided with shutters or equivalent covering devices, it is strongly recommended that the home be made ready to be equipped with these devices in accordance with the method recommended in the manufacturers printed instructions.

WIND ZONE MAP



COMPLIANCE CERTIFICATE

This man
federal ma
zone
Heating ex
The above
temperatu
To maxim
that this
higher tha
The above
standard a

☐ Air C
Air co
Certi
cond
The
orien
system
outdo
The t
expo
gains
Infor
and s
Fund
Infor
provi

☐ Air e
The a
The s
air co
acco
air ci
great
Infor
provi

☐ Air e
The a
The s

Walls (with
Ceilings ar
Ceilings ar
Floors
Air ducts in
Air ducts in
Air ducts in

COMPLIANCE CERTIFICATE

ICATE