

Infant Care 2-6-99

Mississippi State Department of Health
CHILD CARE SURVEY DATA — PART I

COUNTY Wash.
DATE 8/11/12/99

SANITARIAN I.D. NO. 48451

FACILITY OPERATOR NAME Stephanie Hrdix
FACILITY NAME Everlasting Love
ADDRESS/PHONE 334 Fairview
Greenville, MS 38701

FAMILY DAY CARE HOME ☐

DAY CARE CENTER ☒

- I. A. Amount of usable indoor square feet measured: 1,870 sq ft
B. Amount of usable outdoor square feet measured: _____
C. Number of toilets noted: 1111
D. Number of lavatories noted: 111111

Maximum number of allowable children 45

The following indicated items shall be completed for licensure:

II. Building and Grounds
Outdoor Play Area

- _____ A. Install two (2) remote outward opening doors (minimum 32 inches wide). One near the front and one at the rear.
_____ B. Clean: (a) walls (b) floors (c) ceiling.
_____ C. Repair walls.
_____ D. Paint walls.
_____ E. Replace floor.
_____ F. Install plug covers in all wall outlets.
_____ G. Install an approved play area with a barrier of a minimum height of four (4) feet containing at least seventy (70) square feet per child.
_____ H. Clean play area of hazardous or potentially hazardous objects.
_____ I. Install barriers at kitchen entrance.
_____ J. Install barriers at stairways.
_____ K. Install handrails at steps.
_____ L. Install barriers at low windows or full length glass doors.

III. Kitchen

- _____ A. In the kitchen, install:
_____ (a) A three (3) compartment sink. Add 1 sink
_____ (b) A dishwasher with a sanitizing cycle.
_____ B. Install a two (2) compartment sink.
_____ C. Install a separate handwashing lavatory.
_____ D. Install a hood over the stove vented to the outside air.
_____ E. Provide overhead light with a shield.
_____ F. Remove laundry equipment from the kitchen.
_____ G. Install adequate refrigeration with thermometer provided.

CHILD CARE SURVEY DATA — PART II

IV. Heating

- _____ A. Install proper heating (see page 20 of the "Regulations Governing Licensure of Child Care Facilities").

Gas heaters, if used, must meet the following requirements:

The flame shall be recessed and enclosed with a guard so designed that clothing or other inflammable material cannot be ignited.

Each heater shall be equipped with automatic shut-off valve.

Each heater shall be vented to the outside.

Each heater shall be approved by Underwriters Laboratory of American Gas Association.

- _____ B. Remove unapproved gas heaters throughout the building (space heaters).
_____ C. Protect floor furnaces with a barrier.
_____ D. Heating shall be adequate to maintain a temperature between 68 degrees and 72 degrees at child height. Accurate thermometers shall be hung throughout the facility.

V. Furniture and Equipment

- _____ A. Equipment shall be sturdy and safe and shall not have sharp edges, splinters, protruding nails, etc.
_____ B. Paint on toys shall be lead-free and nonpoisonous.
_____ C. Chairs and tables shall be of a size appropriate to the size of the children.
_____ D. Individual hooks or compartments provided for each child.

VI. Fire Safety

- _____ A. An adequate number of ABC type fire extinguishers provided, hung, tagged, and signed by a competent inspector.
_____ B. Each employee should understand procedure for using extinguishers.
_____ C. Post fire evacuation plan.

VII. General

- _____ A. Additional lighting must be installed.
_____ B. Install a telephone.
_____ C. Individual cots or nap pads (waterproof) must be provided.
X D. Facility in compliance with local fire, building and zoning ordinances.
_____ E. Provide diaper changing area.

VIII. Other

IX. In Addition, the Following Requirements Shall be Met:

1. The information in the section labeled Records and Reports of the Regulations Governing the Licensure of a Child Care Facility must be kept on file at all times.
2. A certificate of inspection and approval by the fire department and the local health department must be obtained.
3. Notice of compliance with local zoning and building ordinances if applicable.

* This inspection is valid for three (3) months only.

x Stephanie L. Hendrix
Received by

C. G. Sum / D. P. Patton
H P Environmentalist