

MISSISSIPPI STATE DEPARTMENT OF HEALTH Child Care Facility Inspection

County Hinds		Date 01 040 8080)			
Facility Name Leaps and Bounds License Number &CPF A-7417						
Purpose nemerial T. A	Cap	acity <u>35</u>				
All Items In Red Are Critical Qualified director present	OS N/A	Other Items - Must be corrected Children's belongings separated/stored Evacuation plans posted Menus posted and served Plan of activities	In Out	cos	N/A	
Proper staff to child ratio present Room and playground capacity met Center capacity met License/complaint visible		Building and Grounds Walls, ceilings, floors, toys, equipment clean and in good repair				
Certified food manager Sanitation Approved Garbage and garbage bins maintained Vector control maintained U		Lighting approved Heating/cooling approved Ventilation adequate Glass approved and shielded Telephone on premises, available,				
Waster system approved and functioning Waste water system approved		and functioning				
and functioning Food service approved		Electrical outlets protected Large appliances located properly Sinks and toilets working properly				
Possible Monetary Penalty Monetary Per 1	enalty	Hot water at all sinks, not to exceed 120° Children barred from kitchen				
2 \$		Vending machine snacks meet nutritional guidelines, if present Exits, doors and fastening devices single action approved and in good				
4\$		working order Exits unobstructed				
5\$		Required smoke detectors, carbon monoxide monitors, fire extinguishers and thermometers placed properly and				
Age/Child/Staff Name 1. Infants / Corequest # 1		in good working order				
2. 3-4 year olds 161 careaver \$	43	First aid kits stocked and easily accessible Playground area clean, shaded, well	e 🗾 🗌		Ш	
3. 1- A year olds 16/ Caregiver # 4. School age 13/ caregiver #	43	drained and equipped and fence in good repair				
5.		Playground equipment meets standards			7	
6.		Pool area clean, fenced, and adequately maintained				
7.	2	Diaper changing stations adequate in number and each fully supplied (number)	A o	A	1 P	
Center Director/Individual	11	Child Care Representative	Dee)	Cll	len	
White Copy - Facility File Yellow Copy - Facility Ope	erdor		_		001	

White Copy - Facility File Mississippi State Department of Health

Child Care Encounter

	are encounter
District 5	Date Olow Boat
Name Leaps and Bounds	License No. 74/7
Address 4830 South Dr Jackson	MS 39609 ganization/Individual
Purpose heneual Jt. A	Director_ Potrick Payton
Mileage Start	Mileage End
County Hinds	Telephone No. 601 - 983 - 0899
Time In 1:57 pm Time Out 3:40	2 pm_ Total Time
Findings/Comments Upon orival the licented designee. The purpose was annunce	ising official met Ms. Smith the Kacility
Duna the facility post the licensia	no oxxicol observed convoluns taken
place to the back or the taclity. No	children is present in this area.
Facility tecords are in compliance, a	long with children 121 Forms
is issued.	to facility hitchen a letter grade "A"
On the facility playgrand a barriers	has to be place oround the A.C. repaired or removed, and the holes
unit. The loose concrete should be	repaired or removed, and the holes
anough be covered throughout phy	ground to prevent a tripping hozard.
30 days to make needed repoirs. It	t Usa Allen 601-364-8827
it got race any questions continued	
Burrey cord was lest with Mr. Pay	Hon
Alace of a set the suplations made	was it - a same to a same the
beneated violations may result	nesu Ain a monetary penalty.
BISDANSION, ON VEYUSCATION OF the	
	1 11
Tatille (The	White Copy - Facility File Yellow Copy - Operator
Center Director/Designee/Individual Child Care	e Representative



Child Care Program Review

Facility Name Leaps and Bounds License No. 7417 Date Olfou January
Ves No N/A 1.
Pass-Perding

License to be issued:

Follow-up within

☐ Regular

gnee

Probational Restricted

Director

Child Care Representative

Fail

Food Service Facility Inspection Results

Le	aps and buinds		Date 1 60 00
4820 SNAH Dr 500/500 MS 89809 0104			01/04/2019
CRITICAL VIOI	ATIONS	CORRECTION PLAN AN	D SCHEDULE
No critical ord	dations		, T
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II All issue	d		
ъ.			
		Pal-ox Dada	Tolok
☐ 92020 Scheduled ☐ 92030 Followup ☐ 92040 Complaint ☐ 92050 Consultation ☐ 92070 Plan Review/Const.	☐ 92010 Permit No Charge ☐ 92015 Permit 1 \$30.00 ☐ 92011 Permit 2 \$100.00 ☐ 92012 Permit 3 \$150.00 ☐ 92013 Permit 4 \$200.00	Certified Manager	Tummy Sole Licence Number A06
☐ 92080 No Inspection ☐ 92090 Restaurant Training Permit Date	Environmentalist Code	Facility Signature Environmentalist Signature	2,
Please Remit within 10 days to:		White Copy - Facility Yellow Copy - PIMS Pink Copy- Environmentalist	

Child Care Licensure Playground Checklist

Child Care License
- 1 m/n / 80'dC)
Center Name Leope Ond Founds Inspection Date
Thom 3 1/2" from Surface.
YES NO N/A Playground fence less than 3 ½ Holling than 3 ½ Holling? (Rule 1.11.9 (8), pg 60) no gaps? (Rule 1.11.9 (8), pg 60)
C +600 0111811112: 12-11
Playground fence less than 5.72 No gaps? (Rule 1.11.9 (8), pg 60) 2 entrances/exits, with one being remote from the building? (Rule 1.11.9 (8), pg 60) 2 entrances/exits, with one being remote from the building? (Rule 1.11.9 (8), pg 60) Selection of the building? (Rule 1.11.9 (8), pg 60) Playground fence less than 5.72 Play
No equipment observed [] [] 3. Is surfacing adequate? If not, the observed observed (Rule 1.11.9 (5), pg 59)
No equipoling/wires inaccessible? (Rule 1-11-2 (-), Feet or walkways
AC units, high-voltage cabling/wires inaccessible? (Rule 1.11.9 (5), pg 59) AC units, high-voltage cabling/wires inaccessible? (Rule 1.11.9 (5), pg 59) AC units, high-voltage cabling/wires inaccessible? (Rule 1.11.9 (5), pg 59) AC units, high-voltage cabling/wires inaccessible? (Rule 1.11.9 (5), pg 59) No standing water present on playground or in/on playground equipment or walkways no standing water present on playground or in/on playground (Rule 1.10.2 (2), pg 46)
No standing water present on playground (CPSC 2.4.2.2(5), pg 10 & Rule 1.11.11 (4), pg 61) (CPSC 2.4.2.2(5), pg 10 & Rule 1.11.11 (4), pg 61) Toys & equipment in good repair? (none broken/deteriorating) (Rule 1.10.2 (2), pg 46) Toys & equipment in good repair? (none broken/deteriorating) (CPSC 3.6, pg 16-17)
CODEC 7 4 / 4/3/1 PS
Toys & equipment in good repair? (none blokes of the first surface) (CPSC 3.6, pg 16-17) Sidewalks provide smooth walking surface? (no trip hazards) (CPSC 3.6, pg 16-17) Sidewalks provide smooth walking surface? (no trip hazards) (CPSC 3.6, pg 16-17)
Sidewalks provide smooth walking surface? (no deprendiction) All bolts on equipment & fence <2 threads beyond the nut? Are all bolts and fencing all bolts on equipment & fence <2 threads beyond area? (Rule 1.11.9 (5), pg 59) All bolts on equipment & from the playground area? (Rule 1.11.9 (5), pg 59)
G fance Hill days</th
All bolts on equipment & fence <2 threads beyond the nut? Are all octations of twists/wires facing away from the playground area? (Rule 1.11.9 (5), pg 59) The shove play surfaces? Is fence free of brush/overgrowth? (CPS)
twists/wires racing
All bolts on equipment & Tenco area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground area? (Rule 1.11.9 (3), Fe twists/wires facing away from the playground
3.4, 3.3, pg 19
□ □ 10. Are use zones as 1 cooks in good repair? If not, state deficiency (CPSC 3.2, 1
Croc start
2.5.2, pg 1 & 5.3.6.1, ps
11. If slide is present, is exit height/exit zone adequate? If not, state deficiency (CPSC5.3.6.4-5 pgs (CPSC5.3.6.4-5 pgs (CPSC 5.3.7. pg 36)
12. If slide is present, is exit neight on 12. If slide is present, is exit neight on 13. Are spring rockers a minimum of 6 ft. apart? (ASTM 9.5.1.2 & CPSC 5.3.7. pg 36. (Rule 1.10.2)
Are spring rockers a minimum of 6 ft. apart? (ASTM 9.5.1.2 & Cr 8 c. 1 apart?) Are spring rockers a minimum of 6 ft. apart? (ASTM 9.5.1.2 & Cr 8 c. 1 apart?) (Rule 1.10.2 & CPSC 2.2.6,
13. Are spring rockers a resimment being used? If not, state which process (Rule 1.10.2)
2 14. Is age-appropriate equipment & CPSC 2.2.6,
The state deficiency.
Is playground area clean & free of hazards? If not, state deficiency. (Rule 1.11.11 (1)
Is playground area clean & free of houghout play area Add dot in holes throughout play area (Rule 1.11.9 (7), pg 60 & CPSC 2.1.1
Add drifting the shade present on the playground? (Rule 1.11.) (1)12
Is playground area clean & free that play area [Add dr. f. in holes throughout play area [Add dr. f. in holes through play area [Add
Are concrete footings located loose Concrete block loose Concret
Are concrete footings located loose Concrete block loose Is wood smooth? Documentation provided that wood has been properly treated.
Is wood smooth! Do
2.5.5, pg 15) Licensing Official Licensing Official
To the life of the
Director Director