

MISSISSIPPI STATE DEPARTMENT OF HEALTH

Child Care Facility Inspection

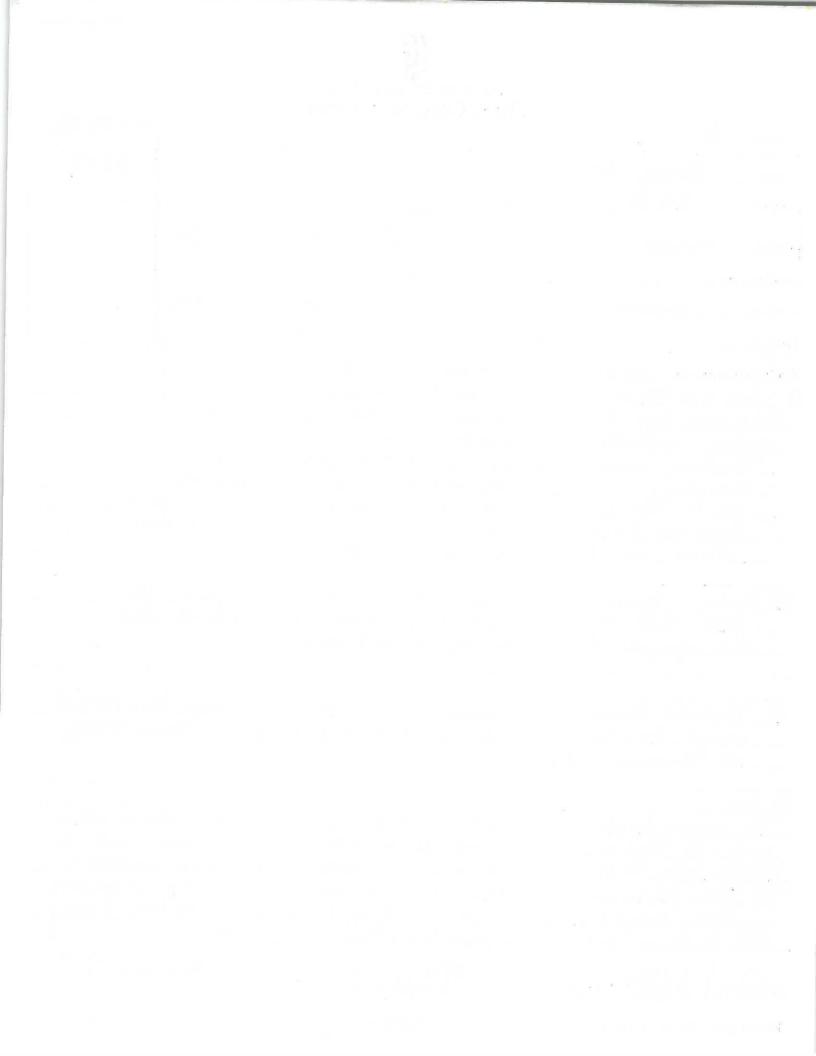
County Nashaka			ā		D	2ate 5 - 2c -	3/			
Facility Name Boyu C	hi tt	0			I	License Number	365	4		
Purpose					Capacity	82	William - Company			
All Items In Red Are Critical Qualified director present Proper staff to child ratio present	-	Out	cos	N/A	Children Evacuati Menus p Plan of a	Items - Must be corrected is belongings separated/store ion plans posted posted and served activities	/	Out	COS	N/A
Room and playground capacity met Center capacity met License/complaint visible Certified food manager	STANDAN				Walls, co	ng and Grounds eilings, floors, toys, equipme d in good repair	nt 🗹			
Sanitation Approved Garbage and garbage bins maintained Vector control maintained	NAN				Heating/ Ventilati Glass ap	g approved /cooling approved ion adequate pproved and shielded ne on premises, available,				
Water system approved and functioning Waste water system approved and functioning Food service approved	4				and fund Electrica Large ap					
Possible Monetary Penalty 1	_ \$_		y Penal		Hot wat exceed 1 Children	er at all sinks, not to	Z			
3	\$_				Exits, do	nal guidelines, if present oors and fastening devices ction approved and in good g order	≠			
5	\$_				Require monoxid	nobstructed d smoke detectors, carbon de monitors, fire extinguishe				
Age/Child/Sta	ff Nan	ne			in good	rmometers placed properly as working order I kits stocked and easily acce	Þ			
3.				2		und area clean, shaded, well and equipped and fence in g	ood	П	П	П
5.						ound equipment meets standa	rds 📈			
6. 7.					Pool are	ea clean, fenced, and adequated	ely			7
Center Director/Individual		•			number (numbe	changing stations adequate in and each fully supplied or	h A	MM	0 12 B1	

		ø	ä				



Child Care Encounter

District	Date 5 - 28-2
Name	00 300
Address_	114 Big Creek Circk Center/Organization/Individual
	midyar Director Norman Willis
Mileage	Start Mileage End
County_	Neshoba Telephone No. 601-656-7224
Time In_	T 1 T'
Findings	(Comments Subchapter 13: Natrition and Apral)
J. Re	ile 1,136 WFood Safety and food Manager
Fact	a child care facility must have a certified tood marger
W.	is standards &t fourth in Rule 1.2.2 (1) (a).
7	to only exception would be if two facilities had
C	omporting different operating how. If this situation
	exits then one Certified Food manger Could Serve more
Victoria de la composição	than one Pactity. Should such occur downerson to that
Ell Tillenbergh	act of theirty. Should salve seed as
	affect must be in each facility file.
6 C	We will be seen a seed the
B. F	inding: During the record review the seresafe was expired. The
	staff Bad taken the wrong exam food handler MSDH dows
	not regardize food handler as a food manger.
1200	J 0
C	Technical Assitance was provided on the three food mangers that MSDH
	except. Sury Safe, perimetric, and Tummy safe with Jenna Schilling
	at Mississippi State
- Land Control	ar marsher are
7 2	SC.
U. TC	0.000
	and the second s
	THE TIPE TOOL THEN GIVE CONTRACT CONTRA
JOH.	the place of the second of the
1 he	acreta factor smaller senting
_ W	Il be completed by June 30, 2021. The director will take tummy
Sai	White Copy - Facility File
Center	Director/Designee/Individual Margaran Yellow Copy - Operator



Food Service Facility Inspection Results

Enn (G ID	LE vilita Nome Addison	Date			
PIMS ID	Facility Name, Address	Se 20. 2			
3674	Bosac Chita	5-28-21			
CRITICAL	VIOLATIONS	CORRECTION PLAN AND SCHEDULE			
Part 1. Risk Interventions Supervision		Food handler con sol he will			
☐ 92020 Scheduled ☐ 92030 Followup ☐ 92040 Complaint ☐ 92050 Consultation ☐ 92070 Plan Review/Cor ☐ 92080 No Inspection ☐ 92090 Restaurant Trains Permit Date	ng Environmentalist Code	Certified Manager Licence Number Facility Signature Environmentalist Signature Mile Copy - Facility			
Please Remit within 10 da	ys to:	Yellow Copy - PIMS Pink Copy- Environmentalist			

Food Service Facility Inspection Results

Inspection Date 5-28-2 Center Name NO NA Playground tence less than 3 1/2" from surface (Rule 1 11 9 (8) pg 48) In good repair with an gaps Rule (119(8) pg 48) 2 entrances/exits, with one being remote from the building? (Rule 1 11 9 18, pg 48, 7 Is surfacing adequate? If not, where is it madequate? (CPSC 242 pg8) AC units, high-voltage cabling/wires inaccessible? (Rule | 11,9 (i) ng 47) No standing water present on playground or in/on playground equipment or walkways? 5 , (CPSC 2 4 2 2-5 pg 10) Toys & equipment in good repair? (none broken/deteriorating) (Rule 1 10 2 (2) pg 36, Sidewalks provide smooth walking surface? (no trip hazards) (CPSC 3 6, pg 15) All bolts on equipment & fence <2 threads beyond the nut? Are all bolts and fencing twists/wires facing away from the playground area? (Rule 1 11 9 (5) pg 47) Tree limbs at least 7ft, above play surfaces? Is fence free of brush/overgrowth? /CPSC 3.4. 35, pg (5) Are use zones adequate? If not, where are they inadequate? (CPSC 5 3 9 pg 40) 10. 11 If swings are present, are S-hooks in good repair? If not, state deficiency (CPSC 3 2 pg 13) If slide is present, is exit height/exit zone adequate? If not, state deficiency 12 (CPSC5 3 6 4-5 pgs 34-35) 13 Are spring rockers a minimum of 6 ft. apart? (ASTM 9 5.1.2 pg 15) 14 Is age-appropriate equipment being used? If not, state which pieces are inappropriate Rule (10 2, pg 36) 15 Is playground area clean & free of hazards? If not, state deficiency IRule 1 11 11 (11 pg 49) 15 Is adequate shade present on the playground? (CPSC 2 (1 pg 5) Are concrete footings located at least 6" beneath the surface" (Rule 1 10 2 /2/ pg 36) 17 18 Is wood smooth? Documentation provided that wood has been properly treated. (CPSC) 2551 Licensing Official ___ Min. Birch

