

MISSISSIPPI STATE DEPARTMENT OF HEALTH

Child Care Facility Inspection

County Wadison			Date 9 123 12020				-
		ng Ctr.	License Number 45CEPF	- A.	L	400	
Purpose Vintual Meneu	sal Inspect	on Cap	pacity	-			
All Items In Red Are Critical Qualified director present Proper staff to child ratio present Room and playground capacity met	In/ Out COS	N/A	Other Items - Must be corrected Children's belongings separated/stored Evacuation plans posted Menus posted and served Plan of activities		Out	COS	N/A
Center capacity met License/complaint visible Certified food manager			Building and Grounds Walls, ceilings, floors, toys, equipment clean and in good repair	V,			
Sanitation Approved Garbage and garbage bins maintained Vector control maintained Water system approved and functioning			Lighting approved Heating/cooling approved Ventilation adequate Glass approved and shielded Telephone on premises, available,				7
Waste water system approved and functioning			and functioning	4			
Possible Monetary Penalty 1 \$			Electrical outlets protected Large appliances located properly Sinks and toilets working properly	1			
			Hot water at all sinks, not to exceed 120°				
2	_ \$		Children barred from kitchen Vending machine snacks meet	1			
3	_ \$		nutritional guidelines, if present Exits, doors and fastening devices	V		Ш	Ш
4	_ \$		single action approved and in good working order	$\mathbb{Z}/$			
5	_ \$		Exits unobstructed Required smoke detectors, carbon	V			
1. Toddler 7 Carcgiver #1 2. Toddler 8 Carcgiver #2			monoxide monitors, fire extinguishers and thermometers placed properly and in good working order				
			First aid kits stocked and easily accessible	, d			
3. Zyrolds 9 Caregiver 4. Zyrolds 9 Caregiver	c #4 #6		Playground area clean, shaded, well drained and equipped and fence in good repair				
5. Tyrolds 101 Caregin	441		Playground equipment meets standards	\checkmark			
6. 3grolds 101 Caregiver #6 7. 3grolds 91 Caregiver #7			Pool area clean, fenced, and adequately maintained				₩
9. Infants 10 Caregiver #10 #11 10. In fants 5 Caregiver #12 Center Director/Individual Sec the MSDH Renaul			Diaper changing stations adequate in number and each fully supplied (number) Child Care Representative	D	, 		
White Copy - Facility File Yellow C	Copy - Facility Oper	eator Lett	cr .				

White Copy - Facility File Mississippi State Department of Health

Yellow Copy - Facility Operator



Child Care Encounter

District_	5		Γ	Date 9/23/2020
Name_	Little School Learning Con	License No. 45 CF	PFA -	6409
Address	202 Visionti Pl Madison, 1	NS 39110		
Purpose	Virtual Learning School	Director Bhonda K	uriger	
1	Start_\	Mileage End		
County_	Madison	Telephone No	8-344	
Time In	Zoon Time Out_	Total Time	2	
Findings	ection. The facility director	s meeting is to cond Bhonda Kuriger is pr	uct a resent.	Virtual renewal The following
- N	to critical violations were not grands.	observed regarding th	e facil	ity building
- No	critical Violations were o	observed regarding the	facilit	y Kitchen
_ T.	chrical assistance was	provided as needed.		
- B	enewal pending the receipt	of the required docu	menta	-1010)
- al	Il facility records are in necklist, perthe facility	compliance per the h director.	NSUH A	records
		may resul monetary	t in the dou	cnonsia
See V Center I	M SNH Rengal Letter Director/Designee/Individual Child	Agentative	White Yellov	Copy - Facility File v Copy - Operator



Corrective Action Required: Yes No Corrections required by (Date)

Food l	Establishment Ins	spection R	eport	
Establishment Little School Learning C	enter	Time in Z		
Address 262 Visconti PL	City/State Madison, MS	Zip 39110	Telephone 601 - 898 - 34	4 1984 500 000
License/Permit# 45CFPFA -6409	15 for sa 2	Permit Holde Sherri B		Risk Level
Circle designated compliance status (IN, OUT, N/O, N IN = in compliance OUT = not in compliance N/O = no			Mark "X" in appropriate box corrected on-site during inspection	

FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS

Risk Factors are food preparation practices and employee behaviors most commonly reported to the Centers for Disease Control and Prevention as contributing factors in foodborne illness outbreaks.

Public health interventions are control measures to prevent foodborne illness or injury.

Compliance State	ng	cos	R
Compliance State	Supervision	100	1
I (NOUT	Person in charge present, demonstrates knowledge, and performs duties		a. T.
2 IN OUT N/A	Manager certification		160
	Employee Health	1	-
3 (IN DUT	Management awareness; policy present	1	
4 INOUT	Proper use of reporting, restriction & exclusion		
	Good Hygienic Practices	and the	-
5 INOUT N/O	Proper eating, tasting, drinking, or tobacco use		
6 IN OUT N/O	No discharge from eyes, nose, and mouth		
	Preventing Contamination by Hands		
7 (IN)OUT N/O	Hands clean and properly washed		
8 INOUT N/A N/O	No bare hand contact with ready-to-eat foods	au Par	
9 INDUT	Adequate handwashing facilities supplied & accessible	31360 57	
	Approved Source	Maria.	
O(IN)OUT	Food obtained from approved source		
I (IN)OUT N/A N/O	Food received at proper temperature		
2 (IN)OUT	Food in good condition, safe, and unadulterated		
3 INDUT N/A N/O	Required records available: shellstock tags, parasite destruction		
erredorio de la Prima de medicina de aprija de Augustella e coma de Arabuela de Referença politicismo arrapor	Protection from Contamination		Trails
14 IN OUT N/A	Food separated and protected	11.45-4	
15 INOUT N/A	Food - contact surfaces: cleaned & sanitized		
1,000			
		-	
16 INOUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		
	Potentially Hazardous Food (TCS food)		
17 IN OUT N/A N/O	Proper cooking time and temperatures		
18 IN OUT N/A N/O	Proper reheating procedures for hot holding		
19 IN OUT N/A 0/0	Proper cooling time and temperature		
20 IN OUT N/A(N/O	Proper hot holding temperatures		
21 IN DUT N/A	Proper cold holding temperatures		
22 IN OUT N/A N/O	Proper date marking and disposition		
23 IN OUT N/A N/O	Time as a public health control: procedure & records		

Compliance Status			COS	R	
			Consumer Advisory		
24	(Mout	N/A	Consumer advisory provided for raw or undercooked foods		
			Highly Susceptible Populations	1011113	
5	Dour	N/A	Pasteurized foods used; prohibited foods not offered		
		ust of	Chemical		
6	TUCKI	N/A	Food additives: approved and properly used		
7	INOUT		Toxic substances properly identified, stored, used		
		5 - C	Conformance with Approved Procedures		
8.	IN OUT	(N/A)	Compliance with variance, specialized process, and HACCP plan		
9	IN OUT	(N/A)	Risk control plan as required		
			Other Critical Factors	1 12	
			tative measures to control the introduction ogens, chemicals and physical objects ods.		
30	INOUT		Water and ice from approved source		
1	INOUT	Lune)	Insects, rodents, and animals not present		
2	IN DUT	N/A	Hot and cold water available; adequate pressure		
3	INOUT	N/A	Plumbing installed; proper backflow devices		
4	IN OUT	N/A	Sewage and waste water properly disposed		
	11101111	1.5	Toilet facilities: properly constructed, supplied		Т
5	IN OUT		Touch facilities. property constructed, supplied		

Date	9/23/2	020	4000	garrage	
Person	in Charge (Sig	gnature) &	ette Ms	1011 Hone	alloter
	or (Signature)	Do		104129 = 11	Tant Page

Letter grade " Allrowid

Food Service Facility Inspection Results

PIMS ID Fac	ility Name, Address He School Learning	Center	Date
120	or Visconti Pl Ma	dison, MS 39110	9/23/2020
CRITICAL VIOL	LATIONS	CORRECTION PLAN A	ND SCHEDULE
- No critical via observed duri (virtual).	itations were ing the inspection,		
- Letter grade"	h"		T = [
☐ 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	Licence Number Exp. 9/24/2020
☐ 92080 No Inspection ☐ 92090 Restaurant Training Permit Date	Environmentalist Code	Facility Signature See the M Environmentalist Signature	15 Dt lenual Letter
Please Remit within 10 days to:		White Copy - Facility Yellow Copy - PIMS Pink Copy- Environmentalist	

Child Care Licensure Playground Checklist

CVILL Care Licensure Haygree	
Center Name Little School Learning Ctr 4409 Inspection Date 923 2020 Center Name Little School Learning Ctr 4409 Inspection Date 923 2020	
Chr #6409 Inspection Date	
Center Name Little School Learning	it
YES NO N/A Playground fence less than 3 ½ from surface 1.11.9 (8), pg 60) 1. Playground fence less than 3 ½ from surface 1.11.9 (8), pg 60)	
Playground fence less than 5 /2 No D D D 2. Playground fence less than 5 /2 Playground fence less	
Gring adequate? If not, whose	
11 1 0 Dala 1 1 1 2 1 1 1 7	75
AC units, high-voltage cabling/wires inaccessible? (kine 1.11.12) AC units, high-voltage cabling/wires inaccessible? (kine 1.11.12) AC units, high-voltage cabling/wires inaccessible? (kine 1.11.12) No standing water present on playground or in/on playground equipment or walkway No standing water present on playground or in/on playground equipment or walkway No standing water present on playground or in/on playground equipment or walkway No standing water present on playground or in/on playground equipment or walkway No standing water present on playground or in/on playground equipment or walkway No standing water present on playground or in/on playground equipment or walkway No standing water present on playground or in/on playground equipment or walkway No standing water present on playground or in/on playground equipment or walkway No standing water present on playground or in/on playground equipment or walkway No standing water present on playground or in/on playground or in/on playground equipment or walkway No standing water present on playground or in/on playground or in	y ~
AC units, high-voltage capturg when a surface? (no trip hazards) (CPSC 3.6, pg 16-17)	9
CDSC 7.42.2(7): Pol Lanche proketti de contra proke	
Toys & equipment in good repair (CPSC 3.6, pg 16-17)	
Toys & equipment in good repair? (none or and the nut? Are all bolts and fencing to the nut? Are all bolts and fencing to the nut? Are all bolts and fencing to the nut?	ıg
2. fance <2 threads by one = 1 1110 (5) ng 39)	
All bolts on equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equipment & fence <2 threads beyond the nut? Are an equip	D.S
All bolts on equipment & Tenco area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground area? (Rule 1.11.9 (5), F8 twists/wires facing away from the playground	
Tree limbs at least 7ft. above play surfaces. Tree limbs at least 7ft. above play surfaces. The limbs at least 7	
Are use zones adequate? If not, who to the state deficiency	
CPSC 3.2	<u>}</u> , ;
Are use zones adequate. Are use zones adequate. (CPSC 3.2) (CPSC 3.2) If swings are present, are S-hooks in good repair? If not, state deficiency 2.5.2, pg 1 & 5.3.8.1, p	g
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	rs.
(CPSC).5.0.4-5 Pe	ر 36
If slide is present, is exit neight of the spart? (ASTM 9.5.1.2 & CPSC 5.3.7. pg 3 Are spring rockers a minimum of 6 ft. apart? (ASTM 9.5.1.2 & CPSC 5.3.7. pg 3 (Rule 1.10)	or
Are spring rockers a minimum of of the spring used? If not, state which pieces are inappropriate the spring used? If not, state which pieces are inappropriate to the spring used? If not, state which pieces are inappropriate to the spring used?	0.2
Are spring rockers a minimum of 6 ft. apart? (ASIM 9.5.1.2 & enterproperty) Are spring rockers a minimum of 6 ft. apart? (ASIM 9.5.1.2 & enterproperty) (Rule 1.10) & CPSC 2.2.	6,
To I 14. Joficiency,	
C C C C C C C C C C	(1,
	1.1
Is adequate shade present on the playground? (Rule 1.11.5 (*)) [Rule 1.10.2 (2), I CPSC 3.6, pg 16-17.] Are concrete footings located at least 6" beneath the surface? (Rule 1.10.2 (2), I CPSC 3.6, pg 16-17.] Are concrete footings located at least 6" beneath the surface? (Rule 1.10.2 (2), I CPSC 3.6, pg 16-17.]	og.
☐ ☐ 16. Is adequate shader in factings located at least 6" beneath the surrance CPSC 3.6, pg 16-	T_{i}
Are concrete loctings.	:d
/ Documentation provided	
2.5.5, pg 15)	
Director See the MSOH Acknowledgement Licensing Official	
Director See the Wood !-	
10-HC	