Kaleidoscope of Learning 335 Byram Drive Jackson, MS 39272 601-502-2990 Lic. No. 25CEPFA-4977 Direct



MISSISSIPPI STATE DEPARTMENT OF HEALTH

tor Dace Patrina	Child Care Facil	ity Inspection				
County TIM QS		Date	kin .			
Facility Name		License Number				
Purpose VIQ-Year	Caj	pacity_ 285				
All Items In Red Are Critical Qualified director present	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)ut	cos	N/A
Proper staff to child ratio present Room and playground capacity met Center capacity met License/complaint visible Certified food manager		Building and Grounds Walls, ceilings, floors, toys, equipment clean and in good repair Lighting approved				
Sanitation Approved Garbage and garbage bins maintained Vector control maintained Water system approved and functioning		Heating/cooling approved Ventilation adequate Glass approved and shielded Telephone on premises, available, and functioning	A REPER			
Waste water system approved and functioning Food service approved Possible Monetary Penalty		Electrical outlets protected Large appliances located properly Sinks and toilets working properly Hot water at all sinks, not to	PRA			
1	Monetary Penalty \$ \$	exceed 120° Children barred from kitchen Vending machine snacks meet nutritional guidelines, if present Exits, doors and fastening devices		, 		
4	\$ \$	single action approved and in good working order Exits unobstructed	4			
5. Age/Child/Sta	aff Name	Required smoke detectors, carbon monoxide monitors, fire extinguishers and thermometers placed properly and in good working order				
2. K-2-15-#2 3. 4 years - 24	Staff #2Staff #2 CtaCr	First aid kits stocked and easily accessib Playground area clean, shaded, well drained and equipped and fence in good repair	le 🚺			
5. Infant - 9-	#25 FAFF	Playground equipment meets standards				
6.		Pool area clean, fenced, and adequately maintained				
7.		Diaper changing stations adequate in number and each fully supplied (number)				
Center Director/Individual	dum Daco	Child Care Representative	Ex.	li	1	
White Copy - Facility File Yellow Wississippi State Department of Hea	Copy - Facility Operator	10-08		Fo	orm No	. 281

Director Dace Patrina

District





Child Care Encounter

Name	License No
Address T	Center/Organization/Individual
Purpose Mayeur / IF	Director
Mileage Start	Mileage End
County 1005	Telephone No
Time In 1: 55 4.00	me Out 0:050, M. Total Time
Findings/Comments/10/10/11	Val the With the Owner!
The our pose of	the visit Is to conduct a.
Mid-year in spec	tion and provide technical
10-observed on a	me Olayaround around the play
STYLLTUYE NEWS I	more Burtagng.
Rule GPSC, 2.4.2	pg. 9-10-14.3) Surfacing needs
12-965eryed RVex	growth in surfacing, needs to be till I around area should be clean efree
of hazards.	
A green survey Car	rd e Complaint left W/Patrina Dace.
to-received an upd	ated copy of insurance.
"Class I and II violations may result in a	
monetary penalty. Repeated violations may result in the doubling of a monetary	
penalty, suspension, or revocation of the -license"	

Center Director/Designee/Individual

White Copy - Facility File Yellow Copy - Operator

Food Service Facility Inspection Results

PIMS ID Fac	ility Name 335 Byram Drive Jackson, MS 39272 Lic. No. 25CEPFA-49 Director Dace Patri	601-502-2990 977
No Critical on today's	Violations Visit.	
☐ 92020 Scheduled ☐ 92030 Followup ☐ 92040 Complaint ☐ 92050 Consultation ☐ 92070 Plan Review/Const. ☐ 92080 No Inspection ☐ 92090 Restaurant Training Permit Date Please Remit within 10 days to:	☐ 92010 Permit No Charge ☐ 92015 Permit 1 \$30.00 ☐ 92011 Permit 2 \$100.00 ☐ 92012 Permit 3 \$150.00 ☐ 92013 Permit 4 \$200.00 Environmentalist Code	Certified Manager Licence Number Facility Signature Environmentalist Signature White Copy - Facility Yellow Copy - PIMS Pink Copy- Environmentalist
		1 lik Copy- Environmentarist

Child Care Licensure Playground Checklist

	Child Care Licensure Playground
0#K	Kaleidoscope of Learning
	335 Byram Drive Inspection Date
Center Name	Jackson, MS 39272 601-502-2990
	Lic. No. 25CEPFA-4977
YES NO N/A	Director Dace Patrina Playground fence less tnan 3.72 from surface. (Rule 1.11.9 (8), pg 60) In good repair, with
	Playground Tence icss that 5 12
1	no gaps? (Rule 1.11.9 (8), pg 60)
h □ □ 2.	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)
□ N □ 3.	Is surfacing adequate? If not, where is it inadequate? (CPSC 2.4.2.18) If not, where is it inadequate? (CPSC 2.4.2.18) If not, where is it inadequate?
/	AC units, high-voltage cabling/wires inaccessible? (Rule 1.11.9 (5), pg 59)
₩ □ □ 4.	AC units, high-voltage cabing water present on playground or in/on playground equipment or walkways? No standing water present on playground or in/on playground equipment or walkways?
□ □ 5.	No standing water present on playground or in/on playground oquip
A 1 1 2.	(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)
□ □ 6.	10ys & equipment 2
√ n □ 7.	Sidewalks provide smooth walking surface? (no trip hazards) (CPSC 3.6, pg 16-17)
₩ ⊔ ⊔ /.	All bolts on equipment & fence <2 threads beyond the nut? Are all bolts and fencing
\n \n \ 8.	All holts on equipment & fence <2 threads beyond the nut. All 41 (5) ng 59)
Д П П о	All bolts on equipment & fence <2 threads beyond the Barry (Rule 1.11.9 (5), pg 59) twists/wires facing away from the playground area? (Rule 1.11.9 (5), pg 59)
1	twists/wires facing away from the playground and twists/wires facing away facing away from the playground and twists/wires facing away from the playground and twists/wires facing away from the playground and twists/wires facing away from the playground away from the playground and twists/wires facing away from the playground and
□ □ 9.	Tree limbs at least 7th do of F
	3.4, 3.5, pg 16) Are use zones adequate? If not, where are they inadequate? (CPSC 5.3.9, pg 41)
,	If swings are present, are S-hooks in good repair? If not, state deficiency (CPSC 3.2, pg 14;
	If swings are present, are S-hooks in good repair: If not, state (CPSC 3.2, pg 14;
- ·	2.5.2, pg 1 & 5.3.8.1, pg 37)
. /	and a state deficiency
\square \square \square 12	. If slide is present, is exit height/exit zone adequate? If not, state deficiency (CPSC5.3.6.4-5 pgs 34-35)
	CDSC 5 3 7 ng 36-37)
10	Are spring rockers a minimum of 6 ft. apart? (ASTM 9.5.1.2 & CPSC 5.3.7. pg 36-37)
	Are spring rookers as a sent heing used? If not, state which pieces are inappropriate
	Are spring rockers a minimum of our apart (and the spring rockers are inappropriate). Is age-appropriate equipment being used? If not, state which pieces are inappropriate (Rule 1.10.2, pg 46)
	& CPSC 2.2.6, pg 6)
,	1.2 IC not grote deficiency.
. 🗖 🗆 15	5. Le playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards? If not, state deficiency. [A playground area clean & free of hazards.] [A playground area clean & free of hazards.]
□ □ 1.	V 11 11 W 14 V 11 11 W V 1 1V 1 S 14 V 114 1 V 1 W 1 V 1 W 1 V 1 W 1 V 1 W 1 V 1 V
/	on the playeround? (Rule 1.11.9 (7), pg 60 & CFSC 2.1.1, pg 67
	Is adequate shade present on the play ground (Rule 1.10.2 (2), pg 46 & Are concrete footings located at least 6" beneath the surface? (Rule 1.10.2 (2), pg 46 & CPSC 3.6, pg 16-17)
	7. Are concrete footings located at least o belieuth the scale (CPSC 3.6, pg 16-17)
A 7	has been properly treated. (CPSC
L/ 1	8. Is wood smooth? Documentation provided that wood has been properly treated. (CPSC
	2.5.5, pg 15)
	I Compine Official / All da Tellis
Director	2.5.5, pg 15) Licensing Official Aselda Ellio