

Child Care Facility Inspection

County_Hinds	Date 01 06 6	019		
Facility Name The Ginger bread House	License Number	PFWA	- 74	97
Purpose Temp - to - Regular Cap	pacity88			
All Items In Red Are Critical Qualified director present	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 partial projections	Lighting approved Heating/cooling approved Ventilation adequate Glass approved and shielded	DODD DODD		
Vector control maintained Water system approved and functioning Waste water system approved	Telephone on premises, available, and functioning	60		
and functioning Food service approved	Electrical outlets protected Large appliances located properly Sinks and toilets working properly			
Possible Monetary Penalty Monetary Penalty S	Hot water at all sinks, not to exceed 120° Children barred from kitchen Vending machine snacks meet			
2 \$	nutritional guidelines, if present Exits, doors and fastening devices single action approved and in good			
4\$	working order			
5\$ Age/Child/Staff Name	Exits unobstructed Required smoke detectors, carbon monoxide monitors, fire extinguishers and thermometers placed properly and			
1. Buen olds lat caregner #1 2. School age 18/ caregner #2	in good working order First aid kits stocked and easily accessib Playground area clean, shaded, well	le 🖸 🗹		
3.	drained and equipped and fence in good repair See encounter			
5.	Playground equipment meets standards			
6.	Pool area clean, fenced, and adequately maintained			
Center Director/Individual Abaldeur	Diaper changing stations adequate in number and each fully supplied (number) Child Care Representative	lusa	8	llen

White Copy - Facility File Yellow Copy - Facility Operator Mississippi State Department of Health

12-10-08

Form No. 281



Child Care Encounter

District	Date 0/06/0080
Name The Gingerbread House	License No. OSCOPFWA - 7497
Address 1503 Bailey AVE Sachson Center/Orga	MS 3980 3 anization/Individual
Purpose Temp-to-Regular /T.A.	Director Aletha Daniels
Mileage Start	Mileage End
County Hinds	Telephone No. 601-961-009 3
Time In 11:35900 Time Out 1:35	Total Time
Findings/Comments Upon arrival the lice tacility disignee lowner. The purpose	or Hooloy's vist was announced
During the tocility walk-through the	. Hollowing were observed:
exit aptes are were missing. Will	the tacility play ground (8) entry I be tacility inspection the licensing the tacility brace. Ms. Baldwin
Stated that everyont time she planted them storing them them storing states. Super	
la) children are missing 191 form	5 15) days is given to submit the
Technical assistance was given of the facility finalge. General cleans	ng is readed to facility tridge.
Subchapter 6 Records	
Verciency Kule 1.6.3 (9) State	
Letter of Suraphility to	Employment from the licensing
gency on all employe	nes"
the King licensing orkical obserged	(C3) SLOFF with expire FBI
K Balduin (les	White Copy - Facility File Yellow Copy - Operator



Page 6 of 3

Facility Name The Crngel bread House License No. 7497	
(14) days to submit require documents. Due date 1/24/208	30
It you have any questions contact Usa Alten 601364-8807	
Closs I and II violations may result in a monetary penalty hepealed violations may result in the doubling of a monetary penalty, suspension, or revocation of the license	//.
A Survey card was lett with Ms. Baldwin. T.A. given on upoloting items in First Aid hit	
Halleum White Copy - Facilit Yellow Copy - Ope	ry File erator

Food Service Facility Inspection Results

PIMS ID Faci	lity Name, Address Cyngerbread Huse	Date Color (22222	
L IKo	Variables	Then MS 29903 0/06/8080	
CRITICAL VIOL	ATIONS	CORRECTION PLAN AND SCHEDULE	
T.A. was given un labeling and dating open items, and items in storage birs.		This was corrected on site by dateing and labeling open items and removing items in storage bino from Facility Fridge	
"A" 1354Ed			
☐ 92020 Scheduled ☐ 92030 Followup ☐ 92040 Complaint ☐ 92050 Consultation ☐ 92070 Plan Review/Const. ☐ 92080 No Inspection ☐ 92090 Restaurant Training Permit Date	☐ 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 Exp. 10/11/6061/ Environmentalist Signature	
Please Remit within 10 days to:		White Copy - Facility Yellow Copy - PIMS Pink Copy- Environmentalist	

Child Care Licensure Playground Checklist

Ch	illa Care inec
	51 N (ADSO
Tome The	rincer Dread modernair. Wit.
Center Namo	layground fence less than 3 ½" from surface. (Rule 1.11.9 (8), pg 60) In good repair, with layground fence less than 3 ½" from surface. (Rule 1.11.9 (8), pg 60) Fence is missing gate. See encounter that had building? (Rule 1.11.9 (8), pg 60)
/ h	11-000 2 1/2 110111
1. P	layground lends 1819 (8), pg 60) fence 13 111 g (8), pg 60)
- 2 2	layground fence less than 3 /2 fence is missing gone. So no gaps? (Rule 1.11.9 (8), pg 60) fence is missing gone. So gaps? (Rule 1.11.9 (8), pg 60) to gaps? (Rule 1.11.9 (8), p
	- dequate? If not, where
п.п.м.з	entrances/exits, with one being remote from the bureause entrances/exits, with one being remote from the bureause entrances/exits, with one being remote from the bureause (CPSC, 2.4.2, pg 9-10 & 4.3) Is surfacing adequate? If not, where is it inadequate? (CPSC, 2.4.2, pg 9-10 & 4.3)
1 _l · · · · · · · · · · · · · · · · · ·	
	AC units, high-voltage cabling/wires inaccessible? (kine 1.11.0.4). AC units, high-voltage cabling/wires inaccessible? (kine 1.11.0.4). No standing water present on playground or in/on playground equipment or walkways. No standing water present on playground or in/on playground equipment or walkways. No standing water present on playground or in/on playground equipment or walkways.
	Account on playground or mon plays-
Д П 5.	No standing Water process Rule 1.11.11 (4), pg 61)
	ADCI 14 4-4131, PO
- 6	Toys & equipment in good 10p
	Toys & equipment in good repair? (none broads) (CPSC 3.6, pg 16-17) Sidewalks provide smooth walking surface? (no trip hazards) (CPSC 3.6, pg 16-17)
✓ ¬ ¬ ¬ 7.	Sidewalks provide smooth walking surface? (no deposition of the nut? Are all bolts and fencing 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)
	2 C-110 (5) ng 39)
√ □ □ 8.	All bolts on equipment of from the playground area: (Resolution of brush/overgrowth? (CPS)
	twists/wires rating
	All bolts on equipment & Tence 2 the state of the playground area? (Rule 1.11.9 (5), Particle 1.11.9 (5), Particle 1.11.9 (5), Particle 1.11.9 (7), Particle
☑ □ □ 9.	3.4. 3.5, pg 16)
10.	Tree limbs at least 7ft. above play surfaces. 3.4, 3.5, pg 16) Are use zones adequate? If not, where are they inadequate? (CPSC 5.3.9, pg 41)
	CPSC 3.2, 1
	Are use zones adequate: Example 2.5.2, pg 1 & 5.3.8.1, pg
	11 SWILLED - 1
	(CPSC5.3.6.4-5 pgs)
□ □ □ 12.	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.) (CPSC5.3.6.4-5 pgs.) Are spring rockers a minimum of 6 ft. apart? (ASTM 9.5.1.2 & CPSC 5.3.7. pg 36- (Rule 1.10.2) (Rule 1.10.2)
	Are spring rockers a minimum of 6 ft. apart? (ASTM 9.5.1.2 & 61.2) Are spring rockers a minimum of 6 ft. apart? (ASTM 9.5.1.2 & 61.2) (Rule 1.10.2) & CPSC 2.2.6,
13.	Are spring rockers a minimum and air aused? If not, state which pieces at a Rule 1.10.2
	E CPSC 2.2.6,
□ □ □ 14	Is age-appropriate equipment observed & CPSC 2.2.6,
_	1-2 If not state deficiency.
	(Rule 1.11.11 (1)
	Is playground area clean & free of hazards? If not, state deficiency. (Rule 1.11.11 (1) (Rule 1.11.11 (1) (Rule 1.11.9 (7), pg 60 & CPSC 2.1.1 Is adequate shade present on the playground? (Rule 1.11.9 (7), pg 60 & CPSC 2.1.1 (CPSC 3.6, pg 16-17)
	on the playground? (Rule 1.11.9 (7), P8
	6. Is adequate shade present on the playground? (Rule 1.11.9 (7), pg 60 & CPSC 2.1.1 1. Is adequate shade present on the playground? (Rule 1.11.9 (7), pg 60 & CPSC 2.1.1 1. Are concrete footings located at least 6" beneath the surface? (Rule 1.10.2 (2), pg CPSC 3.6, pg 16-17 Are concrete footings located at least 6" beneath the surface? (Rule 1.10.2 (2), pg CPSC 3.6, pg 16-17) 1. Are concrete footings located at least 6" beneath the surface?
	Facility free footings located at least o boltom
	7. Are concrete 2
	The Documentation provided that wood I
T 1	7. Are concrete footings located as 1. Are concrete footings located as 1. Are concrete footings located as
	2.5.5, pg 15) Licensing Official
1)h	2.5.5, pg 15) Licensing Official Web Allow
Director PD	