Food Establishment Inspection Deport

(-	JU	u		٦ı		Report					_	Sco	ore: <u>9</u>	<u>U</u>	_
Es	tab	lis	hn	ner	t Name: HARDEE S #1845					E	Esta	ablishment ID: 3034010986			
										X Inspection ☐ Re-Inspection					
City: RURAL HALL State: NC								Date: 11/11/2014 Status Code: A							
Zip: 27045 County: 34 Forsyth								Time In: $09:30\%$ am are Out: $11:40\%$ pm							
	Permittee: BODDIE NOELL							Total Time: 2 hrs 10 minutes							
								Category #: III							
	Telephone: (336) 969-9119						FDA Establishment Type: Fast Food Restaurant								
	Wastewater System: ⊠Municipal/Community ☐ On-Site Sys							No. of Risk Factor/Intervention Violations: 2							
Water Supply: ⊠Municipal/Community ☐ On-Site Supply											of F	Repeat Risk Factor/Intervention Viola	itions:		
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury.						Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.									
	IN	OUT	N/A	N/O	Compliance Status	OUT CDI R VR	IN OUT N/A N/O Compliance Status OUT CDI I						CDI R	VR	
Supervision .2652								Г	Food		nd W	ater .2653, .2655, .2658			
	\boxtimes				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0	-			×		Pasteurized eggs used where required	1 0.5 0		
	mple	oyee	e He	alth	.2652 Management, employees knowledge; responsibilities & reporting	3150	29	×				Water and ice from approved source	2 1 0		
_	×					31.50	30			×		Variance obtained for specialized processing methods	1 0.5 0		
_		Hve	nien	ic Pr	Proper use of reporting, restriction & exclusion actices .2652, .2653			$\overline{}$	Ten	nper	ratur	re Control .2653, .2654 Proper cooling methods used; adequate			
\neg	×		J.O.I.		Proper eating, tasting, drinking, or tobacco use	210	l	×		_	<u> </u>	equipment for temperature control	1 0.5 0		
\rightarrow	X				No discharge from eyes, nose or mouth	1 0.5 0	l 	×			+	Plant food properly cooked for hot holding	1 0.5 0	_	
_		ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656		١⊢	×				Approved thawing methods used	1 0.5 0		
6	X				Hands clean & properly washed	420	I 🗕	×				Thermometers provided & accurate	1 0.5 0		
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0	_	_	Ider	ntifi	catio				
8 🗵							! —	X rove	ntio	n o	f Foo	Food properly labeled: original container od Contamination .2652, .2653, .2654, .2656, .2657	2 1 0		
Approved Cource 2652 2655						36		×			Insects & rodents not present; no unauthorized	2 🗶 0	ПГ	П	
9	X				Food obtained from approved source	210	37	×				animals Contamination prevented during food	2 1 0		
10				X	Food received at proper temperature	210		X				preparation, storage & display Personal cleanliness	1 0.5 0		
11	X				Food in good condition, safe & unadulterated	210	-		×			Wiping cloths: properly used & stored			
12			X		Required records available: shellstock tags, parasite destruction	210		-		_	,	1 0 1 1 7	 		
Protection from Contamination .2653, .2654								rone	r H	SA 0		Washing fruits & vegetables ensils .2653, .2654	1 0.5 0		
\dashv	×				Food separated & protected	3 1.5 0	_	_	×	_		In-use utensils: properly stored	1 0.5 🗶	X	
14		X			Food-contact surfaces: cleaned & sanitized	3 1.5 🗶 🗶 🗆 🗆	42		×			Utensils, equipment & linens: properly stored,	X 0.5 0		+
	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210	 		X			dried & handled Single-use & single-service articles: properly			
\neg		tiall	y Ha		dous Food Time/Temperature .2653		 					stored & used	1 0.5 🗶		
\dashv	X				Proper cooking time & temperatures	3 1.5 0	_	tone		and	Eau	Gloves used properly ipment .2653, .2654, .2663	1 0.5 0		
17		X	Ш		Proper reheating procedures for hot holding	3 X 0 X				anu	Equ	Equipment, food & non-food contact surfaces			
18	X				Proper cooling time & temperatures	3 1.5 0	45	Ш	×			approved, cleanable, properly designed, constructed, & used	10		
19	X				Proper hot holding temperatures	3 1.5 0	46	X				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0		
20	X				Proper cold holding temperatures	3 1.5 0	47		X			Non-food contact surfaces clean	X 0.5 0		
21	X				Proper date marking & disposition	3 1.5 0	_				ilitie	s .2654, .2655, .2656			
22	X				Time as a public health control: procedures & records	210	48	×]	Hot & cold water available; adequate pressure	2 1 0		
С	ons	ume		lvisc	ory .2653		49		X			Plumbing installed; proper backflow devices	2 🗶 0		
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0	50	×				Sewage & waste water properly disposed	2 1 0		
	ighl;	y Su	isce	ptibl	e Populations .2653 Pasteurized foods used; prohibited foods not	31.50	51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0		멛
	∟ hem	ical			offered .2653, .2657		52		×			Garbage & refuse properly disposed; facilities maintained	1 🗷 0		
$\overline{}$	×				Food additives: approved & properly used	1 0.5 0	53		×			Physical facilities installed, maintained & clean	0.5 0		
\dashv	\mathbf{x}				Toxic substances properly identified stored, & used	210	54		×			Meets ventilation & lighting requirements;	1 🗙 0		H
_	_	orma	ance	with	n Approved Procedures .2653, .2654, .2658		-·					designated areas used			
27	Π		V		Compliance with variance, specialized process,							Total Deductions:	10		



Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan



Establishme	nt Name: HARDEE S #184	5		Establishment ID: 3034010986						
Location A	ddress: 1035 BETHANIA RU	JRAL HALL RD.	☑Inspection ☐Re-Inspection Date: 11/11/2014							
City: RURA			ate: NC	Comment A	Addendum	Attached?	Status Code: A			
County: 34		Zip: 27045				Category #:				
Wastewater S		Email 1:								
Water Supply	/: Municipal/Community BODDIE NOELL	On-Site System	On-Site System							
	: (336) 969-9119				Email 2: Email 3:					
	Observations									
Item		emp Item	Location		Temp	Item I	Location	Temp		
Chicken	make unit 4		bottom co		38					
bbq	make unit 4		walk in co		45					
sausage		55 burgers	walk in co							
ham		68 ham	walk in co		40					
smoked		50 Hot water	hand sink		145					
gravy		S2 sanitizer	three com	p sink (ppm)	200					
eggs		70								
fried chicken	final cook 18	Observatio								
reheat wit placed in l	Reheating for Hot Holding hout being reheated first to hot holding units. Hot holdi ited to 165F. CDI.	165F, foods were	stored with	in the hour.	All foods	shall be reheated	d to 165F before	being		
controlled	Controlling Pests - PF Flie by denying them entry, for in the facility (ie; using ap	od, water, and she	Iter. Contact	t pest contro	I services					
Person in Char	rge (Print & Sign):	First	L	.ast	2	Dun/	W)		
Regulatory Au	thority (Print & Sign): ^{Joseph}	First	L Chrobak	.ast	L	sh	M			

REHS Contact Phone Number: (336)703 - 3164

REHS ID: 2450 - Chrobak, Joseph

Verification Required Date: ____/ ___/ ____/



Establishment Name: HARDEE S #1845	Establishment ID: 3034010986	

Observations and Corrective Actions



- 39 3-304.14 Wiping Cloths, Use Limitation C Bucket of wet wiping cloths stored on the floor during the inspection. Buckets of wet wiping cloths shall be stored on clean low shelves to prevent potential floor to clean surface contamination. Move cloths to low shelves through the establishment.
- 3-304.12 In-Use Utensils, Between-Use Storage C Pair of tongs stored on a handle along the make line was in contact with a trash can stored beside it. utensils shall be protected from contamination by storing them in a clean location. CDI: tongs were moved to the wash basin of the three compartment sink to be cleaned and sanitized. CDI.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C Repeat: Stack of metal trays and multiple sizes of plastic pans were stacked wet. utensils shall be allowed to air dry completely before being stored and stacked to prevent bacterial growth. Allow all utensils to air dry before storing.
- 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Single service cups were stacked higher thank the rim of the dispensers on the front line. Single service articles shall be stored in a way that protects mouth and food contact parts from contamination. Do not over stack single service cups.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat: On/off ice switch is not active on the drive through soda fountain. Soda machine must function so that soda may not be dispensed when the ice bin is open. Repair the soda machine to operate in this way. /// Shelves rusted in the walk in cooler, broken gaskets on most of the reach in coolers and freezers. Wood shelf over soda boxes is in disrepair and is not longer easily cleanable and non absorbent. Equipment shall be maintained in good repair. repair the noted items. // 4-101.17 Wood, Use Limitation C Wood shelf used in the can wash is not sealed. all wood in establishments must be sealed to be easily cleanable and non absorbent. Seal or remove wood shelf.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat: Cleaning needed on and around the equipment on the grill station where grease is heavy including sides and wheels, cleaning needed in the cabinets of the deep fryers. Gaskets need to be wiped down to remove food debris. Floor of the walk in freezer needs to be cleaned. Shelving units in the walk in cooler have food and grease debris on them. Grey utility cart in the back of the establishment has food debris on its shelves. Non food contact surfaces shall be maintained clean. Clean noted items.
- 5-203.14 Backflow Prevention Device, When Required P Can wash has a hose with spray nozzle attached and an atmospheric backflow preventer. When a water supply is under continuous pressure a backflow preventer rated for continuous pressure applications is required. Attach a backflow preventer rated for continuous pressure applications to the can wash or remove the spray nozzle from the facility.





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Observations and Corrective Actions



- 52 5-501.115 Maintaining Refuse Areas and Enclosures C Cleaning needed around dumpster where trash and cardboard has built up. Dumpster areas shall be maintained clean to prevent pest harborage. Remove trash from around dumpsters.// 5-501.114 Using Drain Plugs C Drain plug is broken on the cardboard dumpster and missing from the trash dumpster. All dumpsters with drain holes shall be fitted with a drain plug to prevent leaking and pest entry. Have new drain plugs installed on the dumpsters.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Repeat: Both walk in cooler and walk in freezer doors are heavily chipped with paint peeling. Doors of the walk ins must be maintained easily cleanable. Repair the walk in doors by sanding smooth chipped paint and repainting the surface to be smooth and easily cleanable. // FRP transition strip is warped behind the biscuit ovens and needs to be replaced. // 6-501.12 Cleaning, Frequency and Restrictions C Cleaning needed on the walls and floors around cooking equipment where grease has built up. Floors walls and ceilings shall be cleaned as often as needed to maintain cleanliness. Clean around all cooking equipment.
- 6-303.11 Intensity-Lighting C Lighting low in the walk in cooler (1 3 ft cl) and freezer (0-1.5 ft cl). Lighting in the walk in cooler and freezer must be maintained at a minimum of 10 foot candles. Increase lighting in both walk ins.





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