_ _	JU	u	ᆮ	<u> </u>	labiisiinieni irispection	report						Sco	ore: <u>92</u>	<u> </u>	_			
Establishment Name: HARDEE S								Establishment ID: 3034010156							_			
Location Address: 10 W CLEMMONSVILLE ROAD									Batablishment is:									
City: WINSTON-SALEM State: NC									Date: <u>Ø 8</u> / <u>1 2</u> / <u>2 Ø 1 4</u> Status Code: A									
	Zip: 27127 County: 34 Forsyth								Time In: $09:45 \stackrel{\otimes \text{ am}}{\bigcirc \text{ pm}}$ Time Out: $01:00 \stackrel{\odot \text{ am}}{\otimes \text{ pm}}$									
	Permittee: HARDEES FOOD SYSTEMS INC.							Total Time: 3 hrs 15 minutes										
								Category #: III										
	Telephone: (336) 788-3551								FDA Establishment Type: Fast Food Restaurant									
	Wastewater System: ⊠Municipal/Community ☐ On-Site System:								No. of Risk Factor/Intervention Violations: 6									
Water Supply: ⊠Municipal/Community ☐ On-Site Supply										No. of Repeat Risk Factor/Intervention Violations:								
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 CD				OUT CDI R VR		IN	N OUT N/A N/O Compliance Status				OUT CI	DI R V	/R				
$\overline{}$	uper	$\overline{}$	$\overline{}$.2652 PIC Present; Demonstration-Certification by				Foo	_	nd Wa							
\vdash	×				accredited program and perform duties	2 0	ا ⊢			×		Pasteurized eggs used where required	1 0.5 0		4			
$\overline{}$	mplo	oyee	He	alth			29	×				Water and ice from approved source	210		_			
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0	30			X		Variance obtained for specialized processing methods	1 0.5 0					
3	×	Llve	el o m	a Di	Proper use of reporting, restriction & exclusion	3 1.5 0	Fo	ood	d Temperature Control .2653, .2654									
$\overline{}$	100a	нус	jien	IC PI	ractices .2652, .2653 Proper eating, tasting, drinking, or tobacco use	210	31		×			Proper cooling methods used; adequate equipment for temperature control]			
\vdash	×				No discharge from eyes, nose or mouth	10.50	32	X				Plant food properly cooked for hot holding	1 0.5 0		긔			
ш		ntin	a Co	nnta	mination by Hands .2652, .2653, .2655, .2656		33	X				Approved thawing methods used	1 0.5 0		긔			
6		×	y ot	nita	Hands clean & properly washed	42 X	34	×				Thermometers provided & accurate	1 0.5 0		╗			
7	\mathbf{X}			П	No bare hand contact with RTE foods or pre-	3 1.5 0			_	ntifi	catio	n .2653						
\vdash	X				approved alternate procedure properly followed Handwashing sinks supplied & accessible		35	X				Food properly labeled: original container	2 1 0		_			
\vdash	.ppro	_	l Sni	urce	•				$\overline{}$	on o	f Foc	d Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized						
$\overline{}$	×		30	uicc	Food obtained from approved source	210	36	F	×			animals	211]			
10	$\overline{\Box}$	П		×	Food received at proper temperature	210	37		X			Contamination prevented during food preparation, storage & display	211		_			
11			_		Food in good condition, safe & unadulterated		38	X				Personal cleanliness	1 0.5 0		긔			
Н			⋈	П	Required records available: shellstock tags,		39		×			Wiping cloths: properly used & stored	1 0.5		긔			
12						40	×				Washing fruits & vegetables	1 0.5 0		╗				
13		$\overline{}$			Food separated & protected	3 1.5 🗶 🗶 🗆 🗆	_	_	_	_	f Ute	nsils .2653, .2654						
14	-	X			Food-contact surfaces: cleaned & sanitized	315 🗶 🗶 🗆	41	X				In-use utensils: properly stored	1 0.5 0]			
15	-				Proper disposition of returned, previously served,		42	×				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0					
\perp		tiall	y Ha	azar	reconditioned, & unsafe food dous Food TIme/Temperature .2653		43	X				Single-use & single-service articles: properly stored & used	1 0.5 0		╗			
$\overline{}$	×				Proper cooking time & temperatures	3 1.5 0	44	X				Gloves used properly	1 0.5 0		╗			
17	X				Proper reheating procedures for hot holding	31.50	U	tens	sils	and	Equi	pment .2653, .2654, .2663						
Н	×				Proper cooling time & temperatures	31.50	45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used	X 10		X			
19		X			Proper hot holding temperatures	3 1.5 🗙 🗙 🗆 🗆	46		X			Warewashing facilities: installed, maintained, & used; test strips		⊲ □ □	긔			
20		X			Proper cold holding temperatures	3 🗙 0 🗙 🗆 🗆	47		X			Non-food contact surfaces clean	0.5 0		╗			
21	×				Proper date marking & disposition	3 1.5 0		_	$\overline{}$	$\overline{}$	ilities	.2654, .2655, .2656						
22		X			Time as a public health control: procedures & records	2 X 0 X	48	X				Hot & cold water available; adequate pressure	210		_			
C	ons	ume	r Ac	lviso	ory .2653		49	X				Plumbing installed; proper backflow devices	2 1 0					
23 Consumer advisory provided for raw or undercooked foods					50	×				Sewage & waste water properly disposed	2 1 0 [\exists					
П	ighl	y Su		ptib	le Populations .2653 Pasteurized foods used; prohibited foods not		51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0		J			
24	hom	ica!	X		offered	3 1.5 0	52	×			П	Garbage & refuse properly disposed; facilities maintained	1 0.5 0		1			
\neg	hem				.2653, .2657 Food additives: approved & properly used		┞					Physical facilities installed, maintained & clean	X 0.5 0		╣			
\vdash	X				Toxic substances properly identified stored, & used		54		×	+-	H	Meets ventilation & lighting requirements;	105 🗶	_	귀			
\vdash)rma		wit	h Approved Procedures .2653, .2654, .2658		34	Ш			Ш	designated areas used			4			
\neg		-			Compliance with variance, specialized process,							Total Deductions:	7.5					



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



Comment Addendum to Food Establishment Inspection Report													
Stablishme	nt Name: HARDEE S				Establishment ID: 3034010156								
City: WINST County: 34 Wastewater S Water Supply Permittee:	Forsyth System: Municipal/Comm	unity 🗌 C	Zip: 27127 On-Site System On-Site System	te: NC	☐ Inspection ☐ Re-Inspection ☐ Re-Inspection ☐ Re-Inspection ☐ Status Code: ☐ Category #: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐								
Telephone:			Email 3:										
Temperature Observations													
ltem Sausage and	Location Walk-in cooler 1(WIC)	Temp 39	Item Tomatoes	Location Reach in		Temp 58	Item Sanitizer quat	Location 3 compartment sink	Temp 200				
Sausage	WIC 1	40	Lettuce	Reach in		55	Food safety	Julie Jarvis 2018	00				
Lettuce	WIC 2	63	Gravy	Hot hold		170							
Lettuce	WIC 2	39	Sausage	Hot hold		145							
Tomatoes	WIC 2	40	Ham	Hot hold		148							
Cheese	WIC 2	39	Eggs	Hot hold		149							
Fried Chicken	Final cook	189	Raw chicken	Cold hold		35							
Grilled	Reheat	200	Hot water	Preparation	sink	130							

Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.

2-301.14 When to Wash - P - GC - One food employee observed recontaminating hands with handwashing sink handles. When closing the handwashing sink handles use a barrier such as a paper towel to avoid recontamination of hands. CDI- Employee rewashed hands properly to avoid recontamination.



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P GC Unwashed tomatoes were stored 13 above ready to eat prepared lettuce and tomatoes. Unwashed fruits and vegetables shall be stored separate from ready to eat prepared foods by storing below product. CDI- Tomatoes were moved to lower shelving.
- 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P- GC PIC states that in use utensils are washed after every shift. Utensils used for contacting potentially hazardous food shall be cleaned throughout the day at least every four hours. Employees were changing out utensils at time of inspection. / PIC stated that ice machine is cleaned for exterior mold but not completely cleaned on a regular schedule. Ice machines shall be cleaned at a frequency specified by the manufacturer or at a frequency necessary to prevent soil or mold. Provide documentation of cleaning procedures.

First Last Julie Jarvis Person in Charge (Print & Sign):

> First Last

Regulatory Authority (Print & Sign): Wendy Grijalva

REHS ID: 2442 - Grijalva, Wendy

Verification Required Date: Ø8/21/2014

Julie Jarus Inglijah, REHII

REHS Contact Phone Number: (3 3 6) 7 Ø 3 - 3 1 5 7





Comment Addendum to Food Establishment Inspection Report Establishment Name: HARDEE S Establishment ID: 3034010156 Observations and Corrective Actions /iolations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code. 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P - GC - Two 19 pieces of chicken tenders read a temperature of 120-127F. The rest of the batch read 140 or above. Potentially hazardous food shall be held at 135F or above. CDI- Two pieces of chicken were voluntarily discarded by PIC. Pan was turned to allow for proper heating throughout the batch of chicken. 20 3-501.1₫ (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P -Lettuce and tomatoes stored in reach in under pass through line read a temperature of 55-58F. Reach in read a temperature of 55F. CDI- Product was prepared that morning at 9 am. Product was moved to walk-in cooler for proper holding. 3-501.19 Time as a Public Health Control - P,PF - Lettuce and tomato place on make unit were marked for a 5 hour hold time. The 22 time as a public health control procedures state that items will be marked for a 4 hour hold time. Ensure that food is being labeled correctly. CDI- Items were marked with approved time due to it still being within the 4 hour time limit. 3-501.15 Cooling Methods - PF - . Six 1/3 containers of cut lettuce were being cooled tightly covered and read 63F. Potentially hazardous food shall be cooled within 4 hours to 45F or less if prepared at ambient temperature. When cooling in rapid cooling equipment containers shall be loosely covered or uncovered to allow for heat to facilitate out. CDI- Containers were loosely covered. Establishment has until 1pm to reach 45F or below. 6-202.15 Outer Openings, Protected - C - GC - Drive through window is not self closing. Outer openings shall be protect against 36 the entry of insects or rodents by self closing doors. Repair. 3-307.11 Miscellaneous Sources of Contamination - C - GC - An employee bag of ribeye meats were stored in the freezer on top of food for the establishment. Ensure all employee foods are stored away from food for the establishment. CDI- Items were labeled and placed in a better storage area avoiding contamination. / Two buckets were stored on the floor while filling with ice. Ice buckets shall be place on a cart to transport and filling with ice to prevent any source of contamination. 3-304.14 Wiping Cloths, Use Limitation - C - GC - One sanitizer container of four stored on the floor. Containers holding wet wiping 39 cloths in sanitizer shall not be stored on the floor. CDI- Container was stored off the floor.





Comment Addendum to Food Establishment Inspection Report

Establishment Name: HARDEE S Establishment ID: 3034010156

Observations and Corrective Actions

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- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat Replace damaged shelving in storage area and throughout the establishment. Repair cracks in 3 compartment sink and prep sinks. Reach in unit at pass through read a temperature of 55F at time of inspection. Upright freezer is reading a temperature of 47F.Repair or replace equipment. Verification required by 8/21/2014. Do not store potentially hazardous foods in reach in until repaired. The beverage machine in drive through area should not dispense liquids when the ice bin lid is in open position. Repair. Replace damaged casters throughout establishment. Condensation build up at freezer walk-in door. Damaged door at walk-in cooler used for protein. / Replace broken or cracked lexan containers that are no longer easily cleanable.
- 4-501.19 Manual Warewashing Equipment, Wash Solution Temperature PF Dish washing employee was actively washing with wash water at 106F. Wash solution in manual warewashing shall be maintained at not less than 110F. CDI- Vat was refilled with hot water reading 113F. / 4-501.18 Warewashing Equipment, Clean Solutions C Wash, rinse, and sanitizer vat were visibly soiled with food debris upon arrival. The wash rinse and sanitize solutions shall be maintained clean. CDI- Vats were cleaned and refilled.
- 47 4-602.13 Nonfood Contact Surfaces C Repeat Cleaning needed on exterior of equipment, gaskets, hood system above fryer, area below beverage stations, shelving throughout the establishment, fryers, undersides of preparation tables, legs and casters. Clean as often as necessary to prevent the build up of soil. Cleaning needed on the exterior of employee food container. CDI- PIC discarded container.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Repeat- Floors: Cleaning needed in walk-in freezer, behind and under equipment, outdoor storage rooms, and outdoor walk-in freezer. Ceilings: Ceiling tiles throughout the establishment are visibly soiled. Clean or replace tiles. Caulk around beverage lines going through the ceiling. Ensure all ceiling tiles are in good repair. Walls: Cleaning is needed behind the three compartment sink, behind drive through beverage unit, along interior and exterior storage rooms. All walls shall be free from food debris or splash. Re-caulk 3 compartment sink to wall./ Outdoor storage room used to store single service items shall be completely finished with cove base to facilitate floor cleaning. Storage of single service items shall be removed or storage room shall be completely finished. Contact Nathan Ward (plan review) at 336-703-3134 for further assistance. / 6-501.114 Maintaining Premises, Unnecessary Items and Litter C Nonfunctional equipment stored in outdoor
- 6-303.11 Intensity-Lighting C GC Lighting is low at both food lines, microwaves across from flat grill, in storage area before produce walk-in cooler, and at fryer station. Areas where food is prepared shall be at least 50 foot candles and where storage is held it shall be at least 10 foot candles.





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Establishment Name: HARDEE S Establishment ID: 3034010156

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