## Food Establishment Inspection Report

Establishment Name: HAF	RDEE'S #1500720	Establishment ID:	3034012655				
Location Address: 10 E. CLEMMONSVILLE ROAD  City: WINSTON SALEM State: North Carolina  Zip: 27107 County: 34 Forsyth		Date: 08/04/2022 Time In: 10:15 AM	_Status Code: A Time Out: 12:30 PM				
Permittee: HARDEE'S RESTAURANTS, LLC		- Category#: III	_ Time Out				
Telephone: (336) 788-3551			Fact Food Postqurant				
	○ Re-Inspection	FDA Establishment Type:	E Fast Food Restaurant				
Wastewater System:  ⊗ Municipal/Community  ○ On-Site System  Water Supply:		No. of Risk Factor/Interve					
	On-Site Supply						

Foodborne Illness Risk Factors and Public Health Interventions   Risk factors Contributing locitors that increase the chance of developing tools on the Public Health Interventions. Commissions that the provides the Public Health Interventions. Commissions of the Publi		ly													_ 	
Sale Food and Water 2653, 2655, 2656   Sale Sale Sale Sale Sale Sale Sale Sale	Risk factors: Contributing factors that increase the chance of developing foodborne illness.					Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,										
Nour   Pic Present, demonstrates knowledge, &	Compliance Status		тС	DI R	VR	С	or	npl	liar	nce	Status		OUT	CE	OI F	≀ VI
Second Performs dulies   1   0   1   2   2   2   1   0   2   2   1   0   2   2   1   0   2   2   1   0   2   2   1   0   2   2   2   0   2   2   1   0   2   2   2   0   2   2   0   2   2	Supervision .2652					Sa	Safe Food and Water .2653, .2655, .2658									
Employee Health		1	0									1			工	$\Box$
Employee Health   Sess   Ses	Maurius Contiford Food Distriction Manager	-				31	Ж	оит	_			2	1	0	$\perp$	$\perp$
3			0			32	IN	оит	<b>iX</b> A			2	1	0		
A	Management, food & conditional employee;	2 1	0		$\Box$	Fo	ood	Ter	nper	ratur						
S   X    Procedures for responding to worning &   1   0.5   0	knowledge, responsibilities & reporting	3 1.5	0			22	M	OUT	_		Proper cooling methods used; adequate	Π	П	П	Т	Т
Good Hygienic Practices   Good Hygienic P	Procedures for responding to vomiting &	-++	++-								equipment for temperature control				_	
Proper eating, tasting, drinking or tobacco use   1 lo.5	diarrileal events														+	+
Preventing Contamination by Hands   2682, 2653, 2655, 2655   2655, 2655   265		1 0.5	0	Т						N/O					+	+
Second   S																Ė
Prevention of Food Contamination 2653, 2654, 2656, 2657    Not   Note				37	X	оит	r	П	Food properly labeled: original container	2	1	0	$\neg \vdash$	Т		
Section   Sect	73	4 X	0	<u> </u>		Pr	eve	entic	on o	f Fo	od Contamination .2652, .2653, .2654, .2656, .265	57				
The provided Source   2   1   0   0   0   0   0   0   0   0   0	approved alternate procedure properly followed	4 2	0			38	IN	οχ(т	-			2	1	W	$\neg \Gamma$	Т
The content of the		2 1	0		Щ				$\vdash$	Н		-		$\cap$	+	+
Personal clearliness   1	7.	10.1.4	Tal			39	M	оит	r			2	1	0		
13		-			$\vdash$							1	0.5	X	1	†
1   N   DUT   N   No   Required records available: shellstock tags, parasite destruction   2653, 2654					$\vdash$	· :—	<u> </u>	-	-			_	_	_	$\perp$	$\perp$
Propertion from Contamination  2653, 2654  15  X  Outrivalvio   Food separated & protected   3   1.5   0	Required records available: shellstock tags,	2 1				42	M	оит	N/A		Washing fruits & vegetables	1	0.5	0	止	丄
15	parasite destruction					i				f Ute						
Food-contact surfaces: cleaned & sanitized   3   1.5   0						43	M	оит	_			1	0.5	0	+	+
17   X out   Proper disposition of returned, previously served, reconditioned & unsafe food   2 1 0   1 0.5   0					$\vdash$	44	M	оит	1			1	0.5	0		
Potentially Hazardous Food Time/Temperature 2653   1	Proper disposition of returned, previously served,		++			45	IN	оνи			Single-use & single-service articles: properly		0.5	٧	$\top$	T
18	reconditioned & unsafe food					i									+	╀
19			$\Box$	i —			_	Fau		1	0.5			$\perp$		
21   X   OUT NANO   Proper hot holding temperatures   3   1.5   0								JII3 .	I	Lqu				$\overline{}$		_
Consumer Advisory   Cons	20 X out N/AN/O Proper cooling time & temperatures				<u> </u>	47	IN	охот	-			1	∂ <b>X</b> 5	0	X	
23   X out   NA No   Proper date marking & disposition   3   1.5   0     24   X out   NA No   Time as a Public Health Control; procedures & 3   1.5   0     24   X out   NA No   Time as a Public Health Control; procedures & 3   1.5   0     24   X out   NA No   Time as a Public Health Control; procedures & 3   1.5   0     25   N out   NA   Consumer Advisory   .2653   Consumer advisory provided for raw   1   0.5   0     25   N out   NA   Consumer advisory provided for raw   1   0.5   0     25   N out   NA   Hot & cold water available; adequate pressure   1   0.5   0     X   25   N out   NA   Plumbing installed; proper backflow devices   2   X   0   X   25   N out   NA   Consumer advisory provided foods not offered   3   1.5   0     3   1.5   0		-			$\vdash$						constructed & used		Ш	Ш		
Time as a Public Health Control; procedures & 3   1.5   0	23 X OUT N/A N/O Proper date marking & disposition					48	M	оит	r			1	0.5	0		
Consumer Advisory  25   N   Out   M   Consumer advisory provided for raw/ undercooked foods  26   N   Out   M   Consumer advisory provided for raw/ undercooked foods  27   N   Out   M   Food additives: approved & properly used   1   0.5   0   0.5   0   0   0.5   0   0.5   0   0.5   0   0.5   0   0.5   0   0.5   0   0   0.5   0   0   0.5   0   0   0.5   0   0   0   0   0   0   0   0   0		3 1.5	0			49	IN	ο <b>х</b> (т	-		•	1	0x5	0	+	$^{+}$
Highly Susceptible Populations 26 IN OUT PART Plumbing installed; proper backflow devices 2 X 0 X  26 IN OUT PART Plumbing installed; proper backflow devices 2 X 0 X  52 IN OUT PART Plumbing installed; proper backflow devices 2 X 0 X  52 IN OUT PART Plumbing installed; proper backflow devices 2 X 0 X  52 IN OUT PART Plumbing installed; proper backflow devices 2 X 0 X  52 IN OUT PART Plumbing installed; proper backflow devices 2 X 0 X  53 IN OUT N/A  54 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  55 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  56 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  56 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  57 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  58 IN OUT N/A  59 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  50 IN OUT N/A  50 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  50 IN OUT N/A  50 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  50 IN OUT N/A  50 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  50 IN OUT N/A  50 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  50 IN OUT N/A  50 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  50 IN OUT N/A  50 IN OUT N/A  50 IN OUT Plumbing installed; proper backflow devices 2 X 0 X  50 IN OUT N/A  50 IN OUT N/A  50 IN OUT Plumbing installed; properly disposed 2 I 0 0  50 IN OUT N/A  50 IN OUT Plumbing installed; properly disposed 2 I 0 0  50 IN OUT Plumbing installed; properly disposed 2 I 0 0  50 IN OUT Plumbing installed; properly disposed 2 I 0 0  50 IN OUT Plumbing installed; properly disposed 2 I 0 0  50 IN OUT Plumbing installed; properly disposed 2 I 0 0  50 IN OUT Plumbing installed; properly disposed 2 I 0 0  50 IN OUT Plumbing installed; properly disposed; properly dispo	Consumer Advisory .2653						-									
Highly Susceptible Populations  26 IN OUT   Pasteurized foods used; prohibited foods not offered  27 IN OUT   Food additives: approved & properly used  28   OUT   Food additives: approved & properly used  29   OUT   Food additives: approved & properly used  20   OUT   Food additives: approved & properly used  20   OUT   Food additives: approved & properly used  21   OUT   Food additives: approved & properly used  20   OUT   Food additives: approved & properly used  21   OUT   Food additives: approved & properly used  21   OUT   Food additives: approved & properly used  22   OUT   Food additives: approved & properly used  23   OUT   Food additives: approved & properly used  24   OUT   Food additives: approved & properly used  25   OUT   Food additives: approved & properly used  26   OUT   Food additives: approved & properly used  27   OUT   Food additives: approved & properly used  27   OUT   Food additives: approved & properly used  28   OUT   Food additives: approved & properly used  29   OUT   Food additives: approved & properly used  30   OUT   Food additives: approved & properly used  40   OUT   Food additives: approved & properly used  41   OUT   Food additives: approved & properly used  41   OUT   Food additives: approved & properly used  42   OUT   Food additives: approved & properly used  43   OUT   Food additives: approved & properly used  44   OUT   Food additives: approved & properly used  45   OUT   Food additives: approved & properly used  46   OUT   Food additives: approved & properly used  47   OUT   Food additives: approved & properly used  48   OUT   Food additives: approved & properly used  49   OUT   Food additives: approved & properly used  40   OUT   Food additives: approved & properly used  41   OUT   Food additives: approved & properly used  41   OUT   Food additives: approved & p	25 IN OUT NA Consumer advisory provided for raw/	1 0.5	0			50	M	оит	N/A				0.5	0	Į	Ι
Pasteurized foods used; prohibited foods not offered 3 1.5 0 5						51 52	IN M	OX(T			0		X	0	$+^{\times}$	1
Chemical  27  N	Pactourized foods used: prohibited foods not		Jal			. —									+	+
27   N   Out   Meets ventilation & lighting requirements;   1   0.5   X	Offered	3 1.5			Ш	53	JN,	OUT	N/A		& cleaned	1	0.5	0	4	╄
28 X out NA Toxic substances properly identified stored & used 2 1 0 Physical facilities installed, maintained & clean X 0.5 0 X  Conformance with Approved Procedures .2653, .2654, .2658  Compliance with variance, specialized process, 1 0.5 X		1 0 5	i n i			54	M	оит				1	0.5	0		
Conformance with Approved Procedures .2653, .2654, .2658  Compliance with variance, specialized process,   Meets ventilation & lighting requirements; designated areas used   1 0.5 X						55	IN	о <b>х</b> (т							_ x	$\pm$
Compliance with variance, specialized process,	Conformance with Approved Procedures .2653, .2654, .2658					56	IN	о <b>х</b> (т	-			1	0.5	X		Τ
		an 2 1	0													





Score: 95

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012655 Establishment Name: HARDEE'S #1500720 Date: 08/04/2022 Location Address: 10 E. CLEMMONSVILLE ROAD X Inspection Re-Inspection State: NC City: WINSTON SALEM Comment Addendum Attached? X Status Code: A Zip: 27107 County: 34 Forsyth Water sample taken? Yes X No Category #: III Email 1:businesslicense@ckr.com Water Supply: Municipal/Community On-Site System Permittee: HARDEE'S RESTAURANTS, LLC Email 2:ral.6234@us.stores.mcd.com Telephone: (336) 788-3551 Email 3:ral.6234@us.stores.mcd.com Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Location Temp 57 165 Final Deli Meat Cooling 10:30am Hamburger 43 Deli Meat Cooling 11:03am 183 Gravy Hot Hold 175 Chili Reheat 186 Mushrooms Reheat 192 Potato Rounds Final 202 Chicken Final 41 Deli Meat Two-Door Reachin Grill Top Cooler 39 Breakfast Mix 40 Country Ham Grill Top Cooler 140 Hot Hold Sausage 190 Reheat Eggs 39 Milk Drive-Thru Cooler 203 Pork Chop Final 175 Steak Final 135 Hot Water Three-Comp Sink 200 Three-Comp Sink Quat Sani 300 Quat Sani Bucket 205 Chicken Tenders Final 34 **Biscuit Cooler** Ambient First Last Person in Charge (Print & Sign): Yuriria Vazquez

Last

Wilborn

REHS ID:3122 - Wilborn, Ebonie Verification Required Date:

REHS Contact Phone Number: (336) 462-7678

Regulatory Authority (Print & Sign): Ebonie

Authorize final report to be received via Email:





## **Comment Addendum to Inspection Report**

Establishment Name: HARDEE'S #1500720 Establishment ID: 3034012655

Date: 08/04/2022 Time In: 10:15 AM Time Out: 12:30 PM

## **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.

- 8 2-301.14 When to Wash P- REPEAT- Employee turned faucet off with hands and no barrier (contaminated hands again). An employee entered the kitchen and immediately put gloves on to prepare food. Food employees shall clean their hands and exposed portions of their arms immediately before engaging in food preparation including working with exposed food, clean equipment and utensils, and unwrapped single service and single use articles and: During food preparation, as often as necessary to remove soil and contamination and to prevent cross contamination when changing tasks; When switching between working with raw food and working with ready to eat food; after coughing, sneezing, using a handkerchief or disposable tissue, using tobacco, eating, or drinking; Before donning gloves for working with food; and After engaging in other activities that contaminate the hands. CDI Employees were educated and rewashed hands.
- 38 6-202.15 Outer Openings, Protected (C) The drive-thru door is not self closing. Protect outer openings of establishment from insect or rodent entry.
- 40 2-303.11 Prohibition Jewelry (C) One employee wearing bracelets. Remove jewelry on hands and arms while preparing food. A plain ring, such as a wedding band, is allowed.
  - 2-402.11 Effectiveness Hair Restraints (C) Employees without any hair restraint. Employee with visor and long hair hanging. Use head coverings, beard guards and clothing to restrain body hair from contacting exposed food, equipment, and utensils.
- 45 4-904.11 Kitchenware and Tableware Preventing Contamination (C) The cups at the drive-thru window stacked high without being covered. One cup had a spider on it. Display and handle single-use and single-service articles to prevent contamination.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C)- REPEAT- Torn gasket in top door of biscuit cooler. Chipped/rusting shelf in two door cooler by broiler. The end cap to the shelves in the walk-in cooler missing. The meat walk-in door does not close without assistance. The drink machine operates while the ice machine lid is opened. The wash sink of the three-comp has a crack along the top surface. Equipment shall be maintained in good repair.
  - 4-202.11 Food-Contact Surfaces Cleanability (Pf) The scoop for the fries has a crack in it. Multiuse food-contact surfaces shall be smooth, in good repair, free of sharp angles, and finished to have smooth seams and joints. CDI Scoop was discarded and replaced.
- 49 4-602.13 Nonfood Contact Surfaces (C) Cleaning needed inside all reach-in coolers and freezers. Cleaning needed inside of the microwave. Cleaning needed on all surfaces of equipment. Heavy buildup under oil fryer. Non-food contact surfaces of equipment shall be cleaned at frequency to prevent accumulation of soil residue.
- 51 5-205.15 (B) System maintained in good repair C- REPEAT-. Small drip at faucet at 3 compartment sink. Maintain plumbing in good repair.
- 55 6-201.11 Floors, Walls and Ceilings-Cleanability C- REPEAT- Floor tiles cracked in some areas. Wall at biscuit area is rough and contains some holes. Hole in ceiling at water heater pipe needs to be filled. Wall at water heater is caving inward at bottom. Floor tiles behind flat top are damaged/missing. Wall FRP behind flat top burned. Ceiling tiles damaged at broiler. Facilities shall be smooth and easily cleanable.
  - 6-501.12 Cleaning, Frequency and Restrictions C- REPEAT-Walls, floors and ceiling cleaning needed throughout. Clean vents in restrooms. Maintain facilities clean.
- 56 6-303.11 Intensity Lighting (C) Light out above fryer. Currently at 29FC. The light intensity shall be at least 50 foot candles where employees are working with food and equipment.
  - 6-202.11 Light Bulbs, Protective Shielding (C) The light shield above the three-comp sink is cracked. Light bulbs shall be shielded, coated, or otherwise shatter-resistant in areas where there is exposed food; clean equipment, utensils, and linens; or unwrapped single-service and single-use articles.

## **Additional Comments**