Food Establishment Inspection Report

Food Establishment Inspection Report	Score : 94.5
Establishment Name: KFC G135196	Establishment ID: 3034012247
Location Address: 2390 LEWISVILLE CLEMMONS RD City: CLEMMONS State: North Carolina Zip: 27012 County: 34 Forsyth Permittee: FQSR LLC	Date: 04/09/2024 Status Code: A Time In: 1:30 PM Time Out: 3:35 PM Category#: III
Telephone: (336) 766-8630 ⊗ Inspection	FDA Establishment Type: Fast Food Restaurant
Wastewater System: ⊗ Municipal/Community	No. of Risk Factor/Intervention Violations: 2 No. of Repeat Risk Factor/Intervention Violations: 1

Municipal/Community	em				No	of l	Risk Factor/Intervention Violations: 2					
Water Supply:					No	of F	Repeat Risk Factor/Intervention Violations:	1				
							topout rust ruston montonium risiausms.				-	
Municipal/Community	oly		_									_
			7 -						=	_	=	=
Foodborne Illness Risk Factors and Public Health	n Interventio	ns					Good Retail Practices					
Risk factors: Contributing factors that increase the chance of developing	foodborne illness			G	ood R	etail P	ractices: Preventative measures to control the addition of pa	athog	jens,	chemi	cals,	
Public Health Interventions: Control measures to prevent foodborne illr	ess or injury						and physical objects into foods.					
Compliance Status	OUT CD	I R V	r C	`~	mnli	2000	Status	Т	OUT	CD	I R	
Compliance Status	OUT CD	ין א וי		701	прп	ance	: Status		OUT	CDI		
Supervision .2652			S	afe	Food	and W	ater .2653, .2655, .2658					
1 NOUT N/A PIC Present, demonstrates knowledge, &	1 0		30	IN	OUT	X A	Pasteurized eggs used where required	1	0.5	0	\Box	Г
periornis duties			31	ìХ	OUT		Water and ice from approved source	2	1	0	\Box	Γ
2 Nout N/A Certified Food Protection Manager	1 0		32	IN	OUT	¥A	Variance obtained for specialized processing					
Employee Health .2652				1	2		methods	2	1	0		L
Management, food & conditional employee; knowledge, responsibilities & reporting	2 1 0		F	ood	l Tem	eratu	re Control .2653, .2654					
4 Xout Proper use of reporting, restriction & exclusion	3 1.5 0	+ +		Ι.,		Т	Proper cooling methods used; adequate	Т	\Box	\top	\Box	Г
Dread was far reasonables to veniting 9			33	אין	оит		equipment for temperature control	1	0.5	0		
5 Kout Procedures for responding to vomiting & diarrheal events	1 0.5 0		34	X	OUT	I/A N/O	Plant food properly cooked for hot holding	1	0.5	0	\top	Г
Good Hygienic Practices .2652, .2653			35	IN	OUT N	/A 1)X ()	Approved thawing methods used	1	0.5	0	\top	Γ
6 IX OUT Proper eating, tasting, drinking or tobacco use			36)X	OUT		Thermometers provided & accurate	1	0.5	0		I
7 X out No discharge from eyes, nose, and mouth	1 0.5 0	\perp	F	ood	Ident	ification	on .2653					
Preventing Contamination by Hands .2652, .2653, .2655, .	2656		37	'IX	OUT	Т	Food properly labeled: original container	2	1	0	\Box	Г
8 X out Hands clean & properly washed	4 2 0		Р	reve	ention	of Fo	od Contamination .2652, .2653, .2654, .2656, .2	657				
9 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	4 2 0		-	Τ	П	Т	Insects & rodents not present; no unauthorized		$\overline{}$	$\overline{}$		r
10 IN OXT N/A Handwashing sinks supplied & accessible	2 X 0	X	38	×	оит		animals	2	1	0		ı
Approved Source .2653, .2655	-	17	20	M	оит		Contamination prevented during food		П		\Box	Γ
11 X out Food obtained from approved source	2 1 0		ᢇ ᠘				preparation, storage & display	2	1			L
12 IN out NO Food received at proper temperature	2 1 0				OUT		Personal cleanliness	_	0.5	_	\perp	L
13 X out Food in good condition, safe & unadulterated	2 1 0		· :	+	OUT		Wiping cloths: properly used & stored	-	0.5		$\perp \perp$	L
Required records available: shellstock tags,	2 1 0		42	×	TUO	I/A	Washing fruits & vegetables	1	0.5	0		L
parasite destruction			P	rop	er Use	of Ut	ensils .2653, .2654					
Protection from Contamination .2653, .2654			43	M	OUT		In-use utensils: properly stored	1	0.5	0		
15 X out N/AN/O Food separated & protected	3 1.5 0		44) Mi	оит		Utensils, equipment & linens: properly stored,					
16 IN ONT Food-contact surfaces: cleaned & sanitized	3 1.5 X						dried & handled	1	0.5	3	$\perp \!\!\! \perp$	L
Proper disposition of returned, previously served, reconditioned & unsafe food	2 1 0		45	IN	ох(т		Single-use & single-service articles: properly	ìX	0.5	0	x	ı
				- X-4		_	stored & used Gloves used properly					\vdash
Potentially Hazardous Food Time/Temperature .2653 18 X OUT N/A N/O Proper cooking time & temperatures	3 1.5 0	\top		1	OUT			1	0.5	3		H
19 IN OUT N/A NO Proper reheating procedures for hot holding	3 1.5 0	++	_ U	ten	sils ar	nd Equ	ipment .2653, .2654, .2663					
20 IN OUT N/ANXO Proper cooling time & temperatures	3 1.5 0		- I I		26		Equipment, food & non-food contact surfaces	_				
21 IN OUT N/AIXO Proper hot holding temperatures	3 1.5 0		47	IN	0)X (T		approved, cleanable, properly designed, constructed & used	X	0.5	0	X	l
22 X out N/AN/O Proper cold holding temperatures	3 1.5 0			-		+			\vdash	+	+	H
23 X out N/A N/O Proper date marking & disposition	3 1.5 0		48	M	OUT		Warewashing facilities: installed, maintained & used; test strips	1	0.5	0		
Time as a Public Health Control; procedures & records	3 1.5 0		49	IN	о Х (т	+	Non-food contact surfaces clean	X	0.5	0	X	Н
Consumer Advisory .2653			_			acilitie				\perp	_[::]	
25 IN OUT MA Consumer advisory provided for raw/	1.1	\top		-	OUT		Hot & cold water available; adequate pressure	1	0.5	0	\neg	Г
undercooked foods	1 0.5 0				OUT		Plumbing installed; proper backflow devices	2	1		\top	Г
Highly Susceptible Populations .2653					OUT		Sewage & wastewater properly disposed	2	1	_	\top	Г
26 IN OUT PASSEGUIZED FOODS used; prohibited foods not	3 1.5 0		53) Def	OUT	I/A	Toilet facilities: properly constructed, supplied	1	0.5		П	Ī
Offered			<u> </u>				& cleaned	1	0.5	J	+	H
Chemical .2653, .2657 27 IN OUT M∕A Food additives: approved & properly used	1 050		54	M	оит		Garbage & refuse properly disposed; facilities maintained	1	0.5	0		ı
27 IN OUT NA Food additives: approved & properly used 28 X OUT NA Toxic substances properly identified stored & use	1 0.5 0 ed 2 1 0	++	55	IN	о х (т	+	Physical facilities installed, maintained & clean	X			X	Г
Conformance with Approved Procedures .2653, .2654, .2658	- 1 0		-			\top	Meets ventilation & lighting requirements;	1			\neg	Г
Compliance with variance angulated process		T	36	IN	о)(т		designated areas used	1	o <u>X</u> 5	0	X	L
29 IN OUT Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP pl	an 2 1 0						TOTAL DEDUCTIONS	5.	5_			
· · · · · · · · · · · · · · · · · · ·												_





Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012247 Establishment Name: KFC G135196 Location Address: 2390 LEWISVILLE CLEMMONS RD Date: 04/09/2024 City: CLEMMONS State: NC Educational Visit Status Code: A Zip: 27012 County: 34 Forsyth Category #: III Comment Addendum Attached? Email 1:196@kbpfoods.com Water Supply: X Municipal/Community ☐ On-Site System Permittee: FQSR LLC Email 2: Telephone: (336) 766-8630 Email 3: Temperature Observations Item/Location Temp Item/Location Temp Item/Location Temp 41 chicken tenders/walk in cooler 1 mac & cheese/walk in cooler 2 38 36 coleslaw/walk in cooler 2 200 ppm quat sanitizer/3 compartment sink quat sanitizer/sanitizer bucket 200 ppm hot water/3 compartment sink 135 39 shredded cheese/make unit 168 chicken breast/final cook 180 fries/final cook 171 chicken tenders/final cook First Last Person in Charge (Print & Sign): Dmitri Dunlap

First

Last

Regulatory Authority (Print & Sign): Daygan

Shouse

REHS ID:3316 - Shouse, Daygan

Verification Dates: Priority:

Priority Foundation:

Core:

REHS Contact Phone Number: (336) 704-3141

Authorize final report to be received via Email:





Comment Addendum to Inspection Report

Establishment Name: KFC G135196 Establishment ID: 3034012247

Date: 04/09/2024 Time In: 1:30 PM Time Out: 3:35 PM

Certifications					
Name	Certificate #	Туре	Issue Date	Expiration Date	
Dmitri Dunlap	22428031	Food Service	07/13/2022	07/13/2027	

- 10 6-301.14 Handwashing Signage (C) No handwashing sign provided at the handwash sink next to drive through. A sign or poster that notifies food employees to wash hands shall be provided at all handwashing sinks used by food employees and shall be clearly visible to food employees. REPEAT.
- 16 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization Temperature, pH, Concentration and Hardness (P) Quaternary sanitizer was less than 150 ppm. A quaternary ammonium compound solution shall have a concentration between 200-400 ppm. CDI: Sanitizing solution remade and tested at 200 ppm.
- 45 4-904.11 Kitchenware and Tableware Preventing Contamination (C) Cups near the drive-thru and the front counter stacked exposing the lip contact surface. Single service and single use articles and cleaned and sanitized utensils shall be handled, displayed, and dispensed so that contamination of food- and lip-contact surfaces is prevented. REPEAT.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C) The small refrigerator on front line is not working. Equipment shall be maintained in a proper state of repair. REPEAT.
- 49 4-602.13 Cleaning needed on the following items: Fans of walk in cooler, shelving, undersides of sinks, sides of fryers and cooking equipment, under drink machines, etc. Non-food contact surfaces of equipment shall be cleaned at frequency to prevent accumulation of soil residues. REPEAT
- 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) Paint and repair door frame at office. Paint gas lines behind cook line where yellow paint has flaked off. Physical facilities shall be maintained in good repair. REPEAT. 6-501.12 Cleaning, Frequency and Restrictions (C) Clean residue from FRP above 3-comp sink. Additional floor cleaning needed throughout the kitchen especially under the clean dish area. Additional cleaning needed on the wall behind where clean dishes are stored. Cleaning needed on vent above drive thru area. Physical facilities shall be cleaned as often as necessary to keep them clean. REPEAT.
- 56 6-303.11 Intensity Lighting (C) Lighting is low in the walk in freezer. Lighting shall be increased to 10 foot candles inside walk in freezer. REPEAT.