## Food Establishment Inspection Report

Establishment Name: TW	O BROTHERS CHICKEN #2	Establishment ID: 3034012166	
Location Address: 5000A UN City: WINSTON SALEM Zip: 27105 Co Permittee: ANDRAOS BRO Telephone: (336) 744-5440	State: North Carolina unty: 34 Forsyth	Date: 08/04/2022 Status Code: A Time In: 1:30 PM Time Out: 3:35 PM Category#: III FDA Establishment Type: Fast Food Restaurant	
Wastewater System:  ⊗ Municipal/Community		No. of Risk Factor/Intervention Violations: 7No. of Repeat Risk Factor/Intervention Violations: 4	

	Ø١	1un	icipal/Community On-Site Supply	'					L										
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.										
Compliance Status 0					OUT CDI R VR					Compliance Status								R۱	
	Supervision	,	.2652							Safe	e F	ood ar	nd W	ater .2653, .2655, .2658					
1	IN OXTN/		PIC Present, demonstrates knowledge, &	v	0	I	\_\	T		30 11	N C	UT N		Pasteurized eggs used where required 1	0.5	0		$\top$	
ŀ.	+	-	performs duties	X	°		Х	X	<u> </u>	31 )	<b>X</b> 0	UT	П	Water and ice from approved source 2	_	_		$\top$	
2	IN OXT N/	١	Certified Food Protection Manager	X	0	)	X		_  [	32 11	N C	UT IX		Variance obtained for specialized processing		Т		Т	
Employee Health .2652								_				· /×		methods 2	1	0			
3	IX OUT		Management, food & conditional employee; knowledge, responsibilities & reporting	2	1 0					Foo	d 1	Tempe	ratur	re Control .2653, .2654					
4	iX out	$\vdash$	Proper use of reporting, restriction & exclusion	3	1.5 0	1		+	⊢ [	33 )	7			Proper cooling methods used; adequate		Τ		Т	
5	1	H	Procedures for responding to vomiting &	+	0.5 0	+		t	→	33 1	٦	101		equipment for temperature control 1	0.5	0			
3	IA OUT	Ш	diarrheal events	1	0.5 0	<u>'</u>		L				UT N/A				0			
	Good Hygie	nic F		la I	0 = 1	<i>z</i> l		_				UT N/A	1 1 <b>)X</b> (0			0		4	
	IN OX(T IX) OUT	$\vdash$	Proper eating, tasting, drinking or tobacco use  No discharge from eyes, nose, and mouth	$\rightarrow$	0.5 0	_		+	-	36 )			Ш	Thermometers provided & accurate 1	0.5	0		丄	
		Cant			0.5 0	'1		_	- 1			dentifi	icatio				<u> </u>		
_	Preventing Contamination by Hands         .2652, .2653, .2655, .2656           3   №   0x(T)   Hands clean & properly washed         4   X   0   X   X							37 X out Food properly labeled: original container 2 1 0											
$\vdash$	+ / ` +	Н	No bare hand contact with RTE foods or pre-	$\top$			X	╀	$\vdash \mid$	Pre	ver	ntion o	f Fo	od Contamination .2652, .2653, .2654, .2656, .2657					
9	OUT N/	N/O	approved alternate procedure properly followed	4	2 0	'				38 )	4 0	шт		Insects & rodents not present; no unauthorized	Τ.	Τ.		Т	
10	IN OXT N/	1	Handwashing sinks supplied & accessible	2	1	(X		T	7 <u> </u>	,	`		Ш	animals 2	1	0	Ш	$\perp$	
	Approved S	ourc			- 1-					39 )	<b>(</b>	UT		Contamination prevented during food preparation, storage & display 2	1	0			
	I IX OUT	n <b>X</b> O	Food obtained from approved source Food received at proper temperature		1 0			+		40 þ			Н	Personal cleanliness 1	0.5	0		+	
	3 X OUT	1340	Food in good condition, safe & unadulterated	$\rightarrow$	1 0	_		+		41 )				Wiping cloths: properly used & stored 1	0.5	0		$\top$	
$\vdash$		$\vdash$	Required records available: shellstock tags.	+		_		+	$\dashv$	42 )	<b>(</b>	UT N/A	A	Washing fruits & vegetables 1	0.5	0			
14	IN OUT NX	N/O	parasite destruction   2   1   0									Proper Use of Utensils .2653, .2654							
Protection from Contamination .2653, .2654							43 )	<b>(</b> 0	UT	П	In-use utensils: properly stored 1	0.	5 0		Т				
15	JX OUT N/	N/O	Food separated & protected	3	1.5 0			Τ	7 [	44 )	4 0	UIT	П	Utensils, equipment & linens: properly stored,		T		T	
16	IN OXT		Food-contact surfaces: cleaned & sanitized	3	135 0	X				***	•			dried & handled 1	0.	5 0			
17	7 Ж оит		Proper disposition of returned, previously served, reconditioned & unsafe food	2	1 0	1				45 )	<b>(</b>	UT		Single-use & single-service articles: properly stored & used 1	0.	5 0			
Potentially Hazardous Food Time/Temperature .2653										46 )	<b>(</b>	UT		Gloves used properly 1	0.	5 0		$\top$	
18 IN OUT N/A PO Proper cooking time & temperatures 3 1.5 0						Ute	nsi	ls and	Equ	ipment .2653, .2654, .2663									
			Proper reheating procedures for hot holding	$\rightarrow$	1.5 0			-	<b>⊣</b>	Т	Т	Т	П	Equipment, food & non-food contact surfaces	Т	Т		$\top$	
			Proper cooling time & temperatures  Proper hot holding temperatures		1.5 0 1.5 0		X	+	-   -	47 D	<b>K</b>	UT		approved, cleanable, properly designed, 1	0.	5 0			
			Proper cold holding temperatures		1.5 0		<u> </u>	+	-		1		Ш	constructed & used		┸			
			Proper date marking & disposition	$\rightarrow$	1.5 0			T	→	48 11	N d	Mπ		Warewashing facilities: installed, maintained &	0.5	0	x		
24	IN OUT NX	N/O	Time as a Public Health Control; procedures & records	3	1.5 0	1			7 [	49 )				used; test strips  Non-food contact surfaces clean  1		5 0		+	
(	Consumer	Advis	sory .2653			-				Phy	/sic	al Fac	ilitie	s .2654, .2655, .2656					
_	S IN OUT N		Consumer advisory provided for raw/	1	0.5 0	J		Τ	7	50 )	<b>(</b>	UT N/A		Hot & cold water available; adequate pressure 1	0.	5 0		$\top$	
_	, 114 001 197		undercooked foods	1	0.5	<u>'L</u>		L	_  [	51 II	N C	Xт		Plumbing installed; proper backflow devices 2	Х	0		X	
ŀ	lighly Sus	epti	ble Populations .2653					_		52 )	<b>(</b>	UT		Sewage & wastewater properly disposed 2	1	0		I	
26	IN OUT N		Pasteurized foods used; prohibited foods not offered	3	1.5 0					53	N C	X(T N/A	1	Toilet facilities: properly constructed, supplied & cleaned	0.	5 X			
	Chemical		.2653, .2657							54 11	N C	MχT		Garbage & refuse properly disposed; facilities	0	5 X			
	IN OUT N		Food additives: approved & properly used		0.5 0						1	, , l	$\vdash$	maintained 1		5 X		$\downarrow$	
	M OUT N/		Toxic substances properly identified stored & used	2	1 0	1		L	<b>⊣</b> Γ	55 II			$\vdash$	Physical facilities installed, maintained & clean 1	0.	) Ø	++	X	
	Onforman	$\Box$	ith Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,		1 0			Т		56 )	( c	UT		Meets ventilation & lighting requirements; designated areas used 1		5 0		$\perp$	
2	אניו ייייי אוייייי	1	reduced oxygen packaging criteria or HACCP plan	2	1 0				╛し					TOTAL DEDUCTIONS: 10	U				





Score: 90

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012166 Establishment Name: TWO BROTHERS CHICKEN #2 Location Address: 5000A UNIVERSITY PARKWAY Date: 08/04/2022 X Inspection Re-Inspection City: WINSTON SALEM State: NC Comment Addendum Attached? X Status Code: A County: 34 Forsyth Zip: 27105 Water sample taken? Yes X No Category #: III Email 1:kalimandraos@gmail.com Water Supply: Municipal/Community On-Site System Permittee: ANDRAOS BROTHERS CORP Email 2: Telephone: (336) 744-5440 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Temp 106 hot hold fried okra 113 livers 117 gizzards 108 chicken quarter 115 fish 126 corn dog 136 egg roll 124 chicken 128 chicken leg 113 wings 115 3 comp water 41 chicken three door 41 corn dogs First Last Andraos Person in Charge (Print & Sign): Kalim Last Regulatory Authority (Print & Sign): Nora Sykes



REHS ID:2664 - Sykes, Nora

REHS Contact Phone Number: (336) 703-3161



Authorize final report to

be received via Email:

Verification Required Date: 08/08/2022

## Comment Addendum to Inspection Report

Establishment Name: TWO BROTHERS CHICKEN #2 Establishment ID: 3034012166

Date: 08/04/2022 Time In: 1:30 PM Time Out: 3:35 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.

- 1 2-103.11(A)-(P) Person-In-Charge-Duties PF//2-101.11 PIC shall be present during all hours of operation. PF- REPEAT- Person in charge not present, and staff on duty were not able to respond correctly to the final cook temperature of chicken or proper holding temperatures of hot foods. PIC shall be present during all hours of operation. Lack of active managerial control present in establishment while PIC isn't present through improper hot holding temperatures, improper handwashing, and lack of demonstration of knowledge on chicken final cook temperatures (which is a majority of their menu). PIC shall ensure rules in the code for food safety and handling are met. Based on the RISKS inherent to the FOOD operation, during inspections and upon request the PERSON IN CHARGE shall demonstrate to the REGULATORY AUTHORITY knowledge of foodborne disease prevention, application of the HAZARD Analysis and CRITICAL CONTROL POINT principles, and the requirements of this Code. The PERSON IN CHARGE shall demonstrate this knowledge by responding correctly to demonstration of knowledge questions. Provided education on final cook temperatures and demonstration of knowledge questions. Verification required that a person in charge is present and that they understand and train staff how to properly hot hold food and wash hands.
- 2 2-102.12 (A) Certified Food Protection Manager-C- REPEAT- No person with ANSI food protection manager certification. At least 1 employee shall be present during all hours of operation with ANSI food protection certification.
- 6 2-401.11 Eating, Drinking, or Using Tobacco (C)- Several water bottles and drink cups in kitchen areas above food or utensils. Employees shall eat, drink, or use any form of tobacco only in designated area to prevent cross contamination.
- 8 2-301.14 When to Wash (P)-Multiple instances of food employees entering kitchen and handing items without washing hands as needed. Food employee washed hands at hand sink and used cleaned hands to turn off faucet, recontaminating hands. Food Employees must wash hands after handling soiled equipment or utensils and before food preparation, handling clean equipment and utensils and unwrapped single-use/single-service articles. Food employees must wash hands after engaging in activities that contaminate the hands. Verification required that employees have been educated on how and when to wash hands.
  2-301.15 Where to Wash (Pf)- Employee left the cash register area to work with food and washed hands in the wash vat of the three comp sink that was filled with a cold soapy water solution. Food Employees must wash hands in a handwashing sink. CDI-Employee educated and hands were washed in a handwashing sink.
- 10 6-301.12 Hand Drying Provision (Pf)- Hand towels not available in restroom. Provide paper towels or approved alternative for hand drying at each handsink. CDI-Towels made available.
- 16 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization Temperature, pH, Concentration and Hardness (P)- Sanitizer solution in 3 comp sink was not measuring any concentration of quat or chlorine on test strip. Maintain sanitizer at correct concentrations. CDI-Quat is not dispensing properly. Bleach is available and REHS provided test strips so that establishment can sanitize dishes.
- 21 3-501.16 (A) (1) Time / Temperature Control for Safety Food, Hot and Cold Holding-P- REPEAT-In hot holding case, most foods, including livers, gizzards, all chicken, corn dogs, measured below 135F as noted in temperature log. Maintain TCS foods in hot holding at 135F or above. CDI- All foods discarded by employees.
- 48 4-302.14 Sanitizing Solutions, Testing Devices (Pf)- Test strips for sanitizer could not be located. A test kit or other device that accurately measures the concentration in mg/L (or ppm) of sanitizing solutions shall be provided. CDI-Manager brought quat test strips, REHS provided some chlorine test strips.
- 51 5-205.15 Plumbing in Good Repair-C- REPEAT- Leak present at 3-compartment faucet handles when opened. Water sprays out of white plumbing tube that has been taped onto faucet. Maintain plumbing in good repair and proper adjustment. Repair plumbing at 3-compartment sink so it functions as intended.
- 53 6-501.18 Cleaning of Plumbing Fixtures (C)- Toilet in need of cleaning.

- 5-501.113 Covering Receptacles (C)- Dumpster door open. Maintain closed.
   5-501.115 Maintaining Refuse Areas and Enclosures (C) Garbage accumulation around dumpster. A storage area and enclosure for refuse, recyclable, or returnables shall be maintained free of unnecessary items, and clean.
- 55 6-201.11 Floors, Walls and Ceilings Cleanability-C-REPEAT- Penetrations from pipes above water heater and from electrical lines above electrical conduit need to be sealed to close off gaps. Reattach plastic cove base throughout the kitchen where it is peeling off. One ceiling tile is in need of replacement. Establishment must provided floors, floor coverings, walls, wall coverings, and ceilings, that are designed, constructed, and installed so they are smooth and easily cleanable.

## **Additional Comments**

Remove foil from storage shelf in kitchen.

Hot water reaches 115F only. When washing dishes, the wash water has to be maintained at 110F.