Food Establishment Inspection	I R	ер	0	rt						S	core: <u>90.5</u>	
Establishment Name: ZAXBY'S 63101 Establishment ID: 3034012464												
Location Address: 3179 PETERS CREEK PARKWAY												
City: WINSTON SALEM State: NC					Date: 04/28/2021 Status Code: A							
Zip: 27127 County: <u>34 Forsyth</u>					Time In:2:30 PM Time Out:5:10 PM							
Permittee: NCCHICKSIV,LLC							Тс	otal	Т	ime: <u>2 hrs 40 min</u>		
Telephone: (336) 997-9188 Category #: III												
Wastewater System: XMunicipal/Community Con-Site System FDA Establishment Type: Fast Food Restaur												
No. of Risk Factor/Intervention violations: 5												
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices												
Risk factors: Contributing factors that increase the chance of developing foodborne illness. Go Public Health Interventions: Control measures to prevent foodborne illness or injury. Go					Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.							
IN OUT N/A N/C Compliance Status	OU	л с	DIF	R VR		IN	оит	N/A	N/C	Compliance Status	OUT CDI R	R VR
Supervision .2652					S					Water .2653, .2655, .2658		
1 🛛 🗆 🗳 PIC Present; Demonstration-Certification by accredited program and perform duties	2	D			28			X		Pasteurized eggs used where required	10.50	
Employee Health .2652	<u> </u>		_		29					Water and ice from approved source	21000	
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5		긔		30					Variance obtained for specialized processin		
3 🛛 🗆 Proper use of reporting, restriction & exclusion	3 1.5					_			erat	ure Control .2653, .2654		
Good Hygienic Practices .2652, .2653			-		31	<u> </u>				Proper cooling methods used; adequate	XIIIXX	
4 🖾 🗆 Proper eating, tasting, drinking, or tobacco	21				32	\vdash				equipment for temperature control Plant food properly cooked for hot holding		
5 🖾 🗆 No discharge from eyes, nose or mouth	1 0.5											
Preventing Contamination by Hands .2652, .2653, .2655, .26	56					_				Approved thawing methods used		
6	4 🗙		x D	<u>s</u>						Thermometers provided & accurate	1 0.5 0	
7 🖾 🗆 🗆 No bare hand contact with RTE foods or pre approved alternate procedure properly follower	3 1.5] [ood	Ide	ntif	ica			
8 🖾 🗌 Handwashing sinks supplied & accessible	21	П	╗						f F	Food properly labeled: original container		
Approved Source .2653, .2655		1			Р 36	T T		on c		ood Contamination .2652, .2653, .2654, .2650 Insects & rodents not present; no		
9 🛛 🗌 Food obtained from approved source	21									unauthorized animals		
10 Food received at proper temperature	[2][1		╗		37					Contamination prevented during food preparation, storage & display	210 🗆 🗆	
11 ⊠ □ Food in good condition, safe & unadulterated			_		38	\boxtimes				Personal cleanliness	10500	
Deguized records qualitables aballatesis tage					39	\boxtimes				Wiping cloths: properly used & stored	10.50	
12 Image: Construction Protection from Contamination .2653, .2654					40					Washing fruits & vegetables		
13 X C Food separated & protected	311.5	or			Ρ	rope	er U	lse	of l	Jtensils .2653, .2654		
14 X Food-contact surfaces: cleaned & sanitized				_	41					In-use utensils: properly stored	10300	
Draw on diamonities, of not woodd, many investor	+	+			42					Utensils, equipment & linens: properly store dried & handled		
Served, reconditioned, & unsafe food	21	미니				+				Single-use & single-service articles: proper		
Potentially Hazardous Food TIme/Temperature .2653	3 1.5		-1-			$\left \right $			_	stored & used Gloves used properly		
	++	+	-					000		quipment .2653, .2654, .2663		
17 Proper reheating procedures for hot holding			_					anu		Equipment food & non-food contact surface	s	
18 🔲 🛛 🔲 Proper cooling time & temperatures	3 🕅		X [2		45					approved, cleanable, properly designed, constructed, & used		≤□
19 🛛 🗆 🗆 Proper hot holding temperatures	3 1.5		כןכ		46					Warewashing facilities: installed, maintained & used; test strips	^{1,} 1 1 2 0 🗙 C	
20 🛛 🗆 🗆 Proper cold holding temperatures	3 1.5				47					Non-food contact surfaces clean		
21 🛛 🗆 🗆 Proper date marking & disposition	3 1.5				Ρ	hysi	ical	Fac	cilit	ies .2654, .2655, .2656		
22 I I X I Time as a public health control:procedures	21	+	╗╎┍		48					Hot & cold water available; adequate pressure	21000	
Consumer Advisory .2653					49					Plumbing installed; proper backflow devices		
23 Consumer advisory provided for raw or undercooked foods	1 0.5				50					Sewage & waste water properly disposed		╗╴
Highly Susceptible Populations .2653										Toilet facilities: properly constructed, supplie		
24 C X Pasteurized foods used; prohibited foods no	ot 3 1.5				51					& cleaned Garbage & refuse properly disposed; facilitie		
Chemical .2653, .2657		· ·	_	-		_				maintained		
25 🗆 🗆 🖾 Food additives: approved & properly used	1 0.5				53					Physical facilities installed, maintained & clean		
26 🛛 🗆 🗖 Toxic substances properly identified stored, & used	21				54					Meets ventilation & lighting requirements; designated areas used	XODZX	<u>م</u> ا
Conformance with Approved Procedures .2653, .2654, .2658	<u> </u>		-	-		<u> </u>				v	9.5	
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21									Total Deductions		
North Carolina Department of Health & Human Services Page 1 of	DHHS	is an	equ	ial opp	oortu	unity	emp	loye	r.	onmental Health Section	am	

Comment Addendum to Food Establishment Inspection Report

Establishment Name: ZAXBY'S 63101	Establishment ID: 3034012464				
Location Address: <u>3179 PETERS CREEK PARKWAY</u> City: WINSTON SALEM State: NC	X Inspection Re-Inspection Date: 04/28/2021 Comment Addendum Attached? X Status Code: A				
County: <u>34 Forsyth</u> Zip: <u>27127</u>	Water sample taken? Yes X No Category #: III				
Wastewater System: X Municipal/Community On-Site System Water Supply: X Municipal/Community On-Site System	Email 1: winstonsalem63101@zaxbys.com				
Permittee: NCCHICKSIV,LLC	Email 2:				
Telephone: (336) 997-9188	Email 3:				

		Tem	perature Observ	vations		
	Effectiv	ve January 1, 20)19 Cold Holdin	ng is now 41 degre	es or less	
ltem 8-11-22	Location Cheryl Baldwin	Temp Item 0	Location	Temp Item	Location	Temp
dish water	active wash	97				
chicken	final cook	178				
quat	3 comp/bucket	200				
water	3 comp	138				
tomato	walk in	38				
lettuce	upright cooler	41				
tomato	upright cooler	40				
chicken	hot hold	146				
chicken	hot hold	151				
chicken	hot hold	156				
nuggets	steam unit	142				
raw chicken	drawer	40				
raw chicken	chicken cooler	38				
tomato	make line	41				
tomato	make line-other side	37				
lettuce pans	walk in 49-59	54				

Person in Charge (Print & Sign): Cheryl	First	Baldwin	Last	Charle Boldin	
Regulatory Authority (Print & Sign): Nora	First	Sykes	Last	herr	
REHS ID: 2664 - REHS Contact Phone Number: (336) 7		a		Verification Required Date:	
North Carolina Department of Health & Hu	ıman Services	 Division of Pub DHHS is an equal opp Food Establishm 		nmental Health Section • Food Protection Program 3/2013	KCPH

Comment Addendum to Food Establishment Inspection Report

Establishment Name: ZAXBY'S 63101

Establishment ID: 3034012464

	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.
6	2-301.14 When to Wash - P- REPEAT-Employee touched trash can with bare hand and then began to put on gloves for working with food without washing hands. Employee must wash hands before donning gloves for working with food. CDI-Hands washed.
14	4-703.11 Hot Water and Chemical-Methods - P- Employee dipping utensils in sanitizer and not observing the contact time. After being cleaned, equipment food contact surfaces and utensils shall be sanitized in chemical or hot water manual or mechanical, and contact times shall be observed as required on the manufacturers label use instructions. CDI-Education and utensils were placed back into sanitizer.

- 18 3-501.14 Cooling P- REPEAT-Ten containers of lettuce in walk in cooler prepped at 11:07am was not cooled to 41F within 4 hours from prep. all measurements were as follows: 51, 52, 55, 55, 57, 59, 52, 50, 49F. When working with ingredients that measure 70For less, cooling to 41F shall be complete within a total of 4 hours. CDI- Lettuce discarded and denatured by PIC. This has been an issue on multiple past inspections. The procedure for cooling needs to be addressed with employees and changed to meet cooling parameters.
- 31 3-501.15 Cooling Methods PF- REPEAT- Ten pans of lettuce in walk in cooler cooling in large portions with lids, or tightly wrapped. Cooling shall be accomplished in accordance with the time/temperature criteria specified in 3-501.4 by using the following methods: placing food in shallow pans, separating food into smaller or thinner portions, using rapid cooling equipment, stirring the food in a container placed in an ice water bath, using containers that facilitate heat transfer, using ice as an ingredient, other effective methods. CDI- Lettuce discarded. Management needs to address the cooling issue.
- 36 6-202.15 Outer Openings, Protected C- Drive through window stayed open for extended amount of time during inspection. Protect outer openings of establishment from insect or rodent entry. // 6-501.111 Controlling Pests C- Excessive amount of flies in establishment. Concrete area around back door is attracting pests. Clean this area. Keep the premises free of insects, rodents, and other pests, and eliminate harborage conditions.
- 45 4-202.16 Nonfood-Contact Surfaces C. Repeat Two door reach in cooler has been altered; metal strips added to protect gaskets. The addition of these strips has resulted in sharp crevices that are not easy to clean. Remove plastic protective coating from new upright freezer. Repair back to manufacturer's specifications.//4-501.11 Good Repair and Proper Adjustment-Equipment - C- REPEAT-Torn gasket on make unit doors and one door of two door upright cooler. //4-501.12 Cutting Surfaces - C- Cutting boards in need of replacement or resurfacing.
- 46 4-501.18 Warewashing Equipment, Clean Solutions C- All vats of solutions soiled and in use at start of inspection. Maintain clean solutions for warewashing. //4-501.19 Manual Warewashing Equipment, Wash Solution Temperature - PF- Wash solution temperature measured 97F during active wash using dawn dish soap. Maintain wash solution at 110F or above during active wash. CDI-Remade solution to measure 110F+.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- Clean inside of drawer housing on cold hold drawers.
- 49 5-205.15 (B) System maintained in good repair C- Leak at pipe under wash vat of warewashing sink.
- 50 5-403.12 Other Liquid Wastes and Rainwater C- Condensate tube on new freezer is placed under make unit and leaks onto floor, as it is not positioned toward a drain. Chicken table full of ice with drainage tube that was not shut off and leaking into floor. Condensate drainage and other nonsewage liquids and rainwater shall be drained from point of discharge to disposal.
- 53 6-501.12 Cleaning, Frequency and Restrictions C- Clean floor behind fryers. Clean dust from wall and ceiling at vent above clean dish storage. Clean walls around saucing station. // 6-201.11 Floors, Walls and Ceilings-Cleanability - C- Fill holes in walls at chemical storage near warewashing area and at saucing station. Recaulk warewashing sink to wall, as it is deteriorating and no longer easy to maintain clean.
- 54 6-403.11 Designated Areas-Employee Accommodations for eating / drinking/smoking C- REPEAT- Employee milkshake on top shelf inside walk in freezer. Employee drink on top shelf above prep line. Areas designated for employees to eat, drink, and use tobacco shall be located so that food, equipment, linens, and single-service and single-use articles are protected from contamination.//6-303.11 Intensity-Lighting C- Walk in freezer lights low (2 foot candles) Increase to 10 foot candles.