and Establishment Inspection Depart

Score: 99												
Establishment Name: TACO BELL 3940		Establishment ID: 3034012070										
Location Address: 2437 LEWISVILLE CLEMMONS RI												
City: CLEMMONS	Date: 0 2 / 2 2 / 2 0 1 7 Status Code: A											
-	Time In: $03:05 \otimes_{pm}$ Time Out: $04:40 \otimes_{pm}$											
					ime: 1 hr 35 minutes	<u></u> & piii						
	Category #: IV											
Telephone: (336) 766-0107					_	stablishment Type: Fast Food Restaurant						
Wastewater System: ⊠Municipal/Community	tem				Risk Factor/Intervention Violations:	0						
Water Supply: ⊠Municipal/Community ☐ On-					Repeat Risk Factor/Intervention Viol							
Foodborne Illness Risk Factors and Public Health In Risk factors: Contributing factors that increase the chance of developing food	Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,											
Public Health Interventions: Control measures to prevent foodborne illness of		and physical objects into foods. IN OUT N/A N/O Compliance Status OUT CDI R VR										
IN OUT N/A N/O Compliance Status Supervision .2652	OUT CDI R VR			\perp		p	OUT CDI R VR					
1 PIC Present: Demonstration-Certification by		Safe I	$\overline{}$		ı vv	ater .2653, .2655, .2658 Pasteurized eggs used where required						
Employee Health .2652		29 🔀				Water and ice from approved source						
2 🗵 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5 0			×		Variance obtained for specialized processing						
3 ☒ ☐ Proper use of reporting, restriction & exclusion	31.50	30 🗆	Tor		tur	methods e Control .2653, .2654	1 0.5 0					
Good Hygienic Practices .2652, .2653		31		ipera	ıtuı	Proper cooling methods used; adequate						
4 🛛 🗆 Proper eating, tasting, drinking, or tobacco use	210	32 🔀		\Box		equipment for temperature control Plant food properly cooked for hot holding						
5 🗵 🗌 No discharge from eyes, nose or mouth	1 0.5 0	33 🔀		H	\equiv		1 0.5 0					
Preventing Contamination by Hands .2652, .2653, .2655, .2656				Ш		Approved thawing methods used						
6 🗵 🗌 Hands clean & properly washed	420	34 ⊠ Food	Idor	tific.	atio	Thermometers provided & accurate 2653	1 0.5 0					
7 🗵 🗆 🖂 mo bare hand contact with RTE foods or preapproved alternate procedure properly followed	3 1.5 0	35	luei	Itilica	aliu	Food properly labeled: original container						
8 🗵 🗆 Handwashing sinks supplied & accessible	210		ntio	n of	Foc	od Contamination .2652, .2653, .2654, .2656, .265	57					
Approved Source .2653, .2655		36 🔀				Insects & rodents not present; no unauthorized animals	210					
9 🗵 🗌 Food obtained from approved source	210	37 🔀	П			Contamination prevented during food	210					
10 🗵 🗌 Food received at proper temperature	210	38 🔀				preparation, storage & display Personal cleanliness						
11 🗵 🗌 Food in good condition, safe & unadulterated	210	39 🔀				Wiping cloths: properly used & stored						
12 \square \square \bowtie Required records available: shellstock tags, parasite destruction	210	40 🔀				Washing fruits & vegetables						
Protection from Contamination .2653, .2654		\perp	r Hs	se of		ensils .2653, .2654						
13 🗵 🗆 🗆 Food separated & protected	3 1.5 0	41 🔀			$\overline{}$	In-use utensils: properly stored	1 0.5 0					
14	3 1.5 0	42 🗆	×			Utensils, equipment & linens: properly stored,	1 0.5 🗙 🗆 🗆					
15 Proper disposition of returned, previously served, reconditioned, & unsafe food		43 🗆	×			dried & handled Single-use & single-service articles: properly						
Potentially Hazardous Food Time/Temperature .2653	3 1.5 0	\vdash				stored & used						
16 🛮 🖂 🖂 Proper cooking time & temperatures		44 X	ile a	and F	ani	Gloves used properly ipment .2653, .2654, .2663	1 0.5 0					
17	31.50		X		-qu	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	211					
18	3 1.5 0					constructed, & used						
19 🗵 🗌 🗎 Proper hot holding temperatures	3 1.5 0	46				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0					
20 🗵 🗌 🗎 Proper cold holding temperatures	3 1.5 0	47 🗆	X			Non-food contact surfaces clean	1 0.5 🗶 🗆 🗆					
21 🗵 🗆 🗆 Proper date marking & disposition	3 1.5 0	Physi	cal I	Facil	ities	, ,						
22	210	48 🔀		Ш		Hot & cold water available; adequate pressure	2 1 0					
Consumer Advisory .2653 Consumer advisory provided for raw or		49 🗆	X			Plumbing installed; proper backflow devices						
23 U U M undercooked foods	1 0.5 0	50 🔀				Sewage & waste water properly disposed	2 1 0					
Highly Susceptible Populations .2653 24	3 1.5 0	51 🔀				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0					
24		52 🔀				Garbage & refuse properly disposed; facilities maintained	1 0.5 0					
25 🔲 🖂 🔀 Food additives: approved & properly used	10.50	53 🔀				Physical facilities installed, maintained & clean	1 0.5 0					
26 🔀 🔲 Toxic substances properly identified stored, & used	210	54 🔀				Meets ventilation & lighting requirements; designated areas used	1 0.5 0					
Conformance with Approved Procedures .2653, .2654, .2658						acoignated areas docu	1					





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

Total Deductions: 1

	Comment Ad	dend	dum to F	ood Es	stablis	hmen	t Inspect	ion Report			
Establishment Name: TACO BELL 3940					Establishment ID: 3034012070						
Location Address: 2437 LEWISVILLE CLEMMONS RD City: CLEMMONS State: NC County: 34 Forsyth Zip: 27012 Wastewater System: Municipal/Community □ On-Site System Water Supply: Municipal/Community □ On-Site System Permittee: BURGER BUSTERS INC. Telephone: (336) 766-0107		te: NC	☐ Inspection ☐ Re-Inspection ☐ Re-Inspection ☐ Comment Addendum Attached? ☐ Status Code: ☐ Category #: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐								
Тегерпопе	,,_(===,,==============================		Tempe	rature O	bservation	ons					
Item ServSafe Pico	Location Harold Carelock 12-6-21 Make unit Make unit 2	Temp 00 42 40	Item Wash water Ground beef Chicken	Location 3-comparts Hot cabine	ment sink	Temp 112 138	Item Chicken Beef	Location Hot hold Hot hold	Temp 159 155		
Lettuce	Make unit 2 Make unit	46 39	Potatoes Lettuce	Final cook Reach-in cooler		188					
Tomatoes Quat ppm Quat ppm	Make unit Bucket 3-compartment sink	38 200 200	Tomatoes Ambient Hot water	Walk-in co Reach-in fi Handsink		41 10 106					
\	/iolations cited in this report		Observation corrected within					.11 of the food code.			

4-901.11 Equipment and Utensils, Air-Drying Required - C - 0 pts - 3 stacks of containers were stacked wet. Equipment and utensils shall be fully air-dried after being cleaned. Separate the containers until they are dry.

- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing - C - 0 pts - The mouthparts of a couple stacks of single-service cups were unprotected beside of the drive thru window. Single-service cups shall be inverted and mouthparts protected by the plastic sleeve, a dispenser, or other effective storage methods. Keep the plastic sleeve around the stacks of cups.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment - C - 0 pts - Condensation drips/ice build-up present on the water line inside of the walk-in freezer. Gasket torn on the small reach-in freezer beside of the fryers. One gray/plastic bin is cracked. Equipment shall be maintained in good repair. Repair/replace.

First Last Harold Carelock Person in Charge (Print & Sign): Last

REHS ID: 2554 - Hodge, Grayson

Modge RUKS

First Regulatory Authority (Print & Sign): Grayson Hodge

Verification Required Date: Ø 3 / Ø 3 / Q Ø 1 7

REHS Contact Phone Number: (3 3 6) 7 Ø 3 - 3 3 8 3





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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.



4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C - 0 pts - Light cleaning needed on the shelves of the 4 door heating cabinet. Additional cleaning on 2 stacks of catch trays that were soiled with grease and food residue. Nonfood contact surfaces shall be kept clean.

49 202.13 Backflow Prevention, Air Gap - P - Repeat - One drain pipe extends below the flood rim of the floor sink under the beverage machine. An air gap between the water supply inlet and the flood level rim of the plumbing fixture, equipment, or nonfood equipment shall be at least twice the diameter of the water supply inlet and may not be less than 1 inch. Verification of the air gap is required by 3-03-17, contact Grayson Hodge at 336-703-3383 or hodgega@forsyth.cc





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