FOOD ESTABLISHMENT INSPECTION REPORT Score: 95.5																					
Establishment Name: TACO BELL 21433 Establishment ID: 3034011552												_									
Location Address: 1299 SILAS CREEK PARKWAY										✓ Inspection Re-Inspection											
										Date: 03 / 07 / 2018 Status Code: A											
City: WINSTON SALEM State: NC																					
Zip: 27127 County: 34 Forsyth											Time In: $09:300$ am $0$ minutes										
Permittee: BURGER BUSTERS INC												Total Time: 3 hrs 15 minutes									
Category #: IV														_							
•										FDA Establishment Type: Fast Food Restaurant											
Nastewater System: ⊠Municipal/Community ☐ On-Site Syst										No. of Risk Factor/Intervention Violations: 2											
Water Supply:   Municipal/Community □ On-Site Supply  No. of Repeat Risk Factor/Intervention Violations													<u>:</u> _	_							
Foodborne Illness Risk Factors and Public Health Interventions									Good Retail Practices												
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: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.													
	IN OUT N/A N/O Compliance Status OUT CDI R V					R VR	IN OUT N/A N/O Compliance Status OUT CDI R V									≀VR					
$\overline{}$	Supervision .2652						Safe Food and Water .2653, .2655, .2658														
					accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required	1	0.5	2	][			
т	mplo	yee	e He	alth	.2652				29	$oldsymbol{\boxtimes}$				Water and ice from approved source	2	1 (	<u> </u>				
2	X	_			Management, employees knowledge; responsibilities & reporting	3 1.5 0			30			X		Variance obtained for specialized processing	1	0.5	<u> </u>	][			
3	× I			Proper use of reporting restriction & evalusion 2110 0000 methods											$\perp$						
G	ood	Hygienic Practices .2652, .2653						31	$\overline{}$				Proper cooling methods used; adequate	1	0.5		┰	П			
4	⊠  I	$\Box$			Proper eating, tasting, drinking, or tobacco use	210			$\vdash$	$\dashv$		$\overline{}$	X	equipment for temperature control  Plant food properly cooked for hot holding		4	4-				
5	X I				No discharge from eyes, nose or mouth	1 0.5 0			$\vdash$	=+	$\equiv$	=			=	-	+-	-	+		
Pr	ever	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				33	$\rightarrow$		Ц	×	Approved thawing methods used	Щ	0.5 (	쁘		44		
6	X I				Hands clean & properly washed	420			34					Thermometers provided & accurate	1	0.5	ם כ				
7	× I				No bare hand contact with RTE foods or pre-	3 1.5 0			-	od I	$\overline{}$	tific	atio	on .2653		_	Ţ	Ţ.			
-		7	_		approved alternate procedure properly followed				35	X				Food properly labeled: original container	2	1 (	][	<u>][</u>			
8 Approved Source  210 Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657  Approved Source .2653, .2655													-	—	-						
$\neg$	X I		30	uice	Food obtained from approved source	2 1 0			36	X				Insects & rodents not present; no unauthorized animals	2	1 (	0 [				
+		_		E-28					37	X				Contamination prevented during food preparation, storage & display	2	1	<u> </u>	][			
10		_		X	Food received at proper temperature	210	+ +	44	38	X				Personal cleanliness	1	).5 C	<u>ח</u> ב	1	亩		
11	× I				Food in good condition, safe & unadulterated	210			39	-				Wiping cloths: properly used & stored		0.5 (	21 L	7/-	1		
12			X		Required records available: shellstock tags, parasite destruction	210			$\vdash$	_	=				1	+	211	-11-	#		
_		tio	n fro	om (	Contamination .2653, .2654				40 Dr			X	: 1 14	Washing fruits & vegetables	Щ	).5	<u> </u>	<u> </u>			
13	⊠∣I				Food separated & protected	3 1.5 0			$\overline{}$			e oi	Ul	ensils .2653, .2654 In-use utensils: properly stored		15 (		7[-	7		
14		X			Food-contact surfaces: cleaned & sanitized	3 1.5			$\vdash$	$\rightarrow$	믝			Utensils, equipment & linens: properly stored,			#	#	#		
15	X I				Proper disposition of returned, previously served, reconditioned, & unsafe food	210			42	×				dried & handled	1	0.5	<u> </u>	ᆚᆫ	ᆚ닏		
		tiall	у На	azar	dous Food Time/Temperature .2653				43		X			Single-use & single-service articles: properly stored & used	×	).5 C	][	⊐∣⊠	₃□		
16	⊠ ÌI				Proper cooking time & temperatures	3 1.5 0			44	×				Gloves used properly	1	0.5	<u> </u>	310			
17	пl	$\exists$		×	Proper reheating procedures for hot holding	3 1.5 0	tot	一	Ut	ensi	ls a	nd E	Equ	ipment .2653, .2654, .2663				$\perp$			
18				×	Proper cooling time & temperatures	3 1.5 0			45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2	<b>X</b> (	ם כ	JE	3 □		
$\dashv$		_			Proper hot holding temperatures	3 1.5 0			46	_				constructed, & used   Warewashing facilities: installed, maintained, &	1	0.5	) ) )	+	$\pm$		
$\rightarrow$		_		П	Proper cold holding temperatures	3 1.5 0			$\vdash$	-	□ ⊠			used; test strips  Non-food contact surfaces clean		#	201				
$\dashv$				П	Proper date marking & disposition	3 1.5 0		====	$\vdash$	ysic		acil	litie			,,,,,,,,	41	عاد			
$\rightarrow$		_	] [		Time as a public health control: procedures &	210	+		48	_				Hot & cold water available; adequate pressure	2	1 (	ם כ	JE	J		
	onsu	ıme	er Ac	dviso	records		ا ا ا ا		49		×			Plumbing installed; proper backflow devices	2	* (	0 [		<u> </u>		
23			×		Consumer advisory provided for raw or undercooked foods	1 0.5 0			50	×				Sewage & waste water properly disposed	2	1 (	0 [		古		
Н	ighly	Su	isce	ptib	le Populations .2653				51	<b>V</b>	$\exists$	П		Toilet facilities: properly constructed, supplied	1	0.5		1	朩		
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0			$\vdash$	$\rightarrow$	井			& cleaned Garbage & refuse properly disposed; facilities		==	₽	#	#		
С	hemi	ical			.2653, .2657				$\vdash$	$=$ $\downarrow$				maintained		#	2 [	4	4		
25	=	4	×		Food additives: approved & properly used	1 0.5 0			53	$\rightarrow$	X			Physical facilities installed, maintained & clean	1	+	+		芈		
26		X			Toxic substances properly identified stored, & used	21 🗶			54		X			Meets ventilation & lighting requirements; designated areas used	1	).5	<b>I</b>				
С	onfo	rma		wit	h Approved Procedures .2653, .2654, .2658		. _							Total Deductions:	4.5	 5					
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210								i otai Deuuctions.	ļ <b>.</b>						



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	Comme	<u>nt Adde</u>	endum to	<u> </u>	stablishment Inspection Report								
Establishr	ment Name: TACO BEL	L 21433			Establishment ID: 3034011552								
Location	Address: 1299 SILAS (	CREEK PAR	KWAY										
City:_WII	NSTON SALEM			te:_NC	Comment Addendum Attached?  Status Code: A								
County:	34 Forsyth		_ Zip: <u>27127</u>		Category #: _IV								
	er System: 🛮 Municipal/Cor				Email 1:								
Water Sup Permitte	Oply: 🔀 Municipal/Cor ee: BURGER BUSTERS		On-Site System		Email 2:								
	ne: (336) 724-3844				Email 3:								
			Temne	rature Oh									
Temperature Observations  Effective January 1, 2019 Cold Holding will change to 41 degrees													
Item	Location	Temp		Location	Temp Item Location Temp								
Latrina	Serv Safe 5-25-22	000	dish water	kay chem	100								
beef	hot hold	158	rice	hot cabinet									
lettuce	cold hold	40	chicken	hot cabinet									
tomato	cold hold	41	eggs	final cook	178								
beans	hot hold	152	sanitizer ————	quat ppm	300								
chicken	hot hold	148	guac	walk in	37								
lettuce	cold hold	45	pico —————	walk in	44								
hot water	3 comp	116											
	Violations cited in this rer				prrective Actions es below, or as stated in sections 8-405.11 of the food code.								
0pts 26 7-20 shall	11.11 Separation-Storag	je - P- One not contam	box of toilet tis	ssue stored uipment, sin	on bottom shelf, below box of quat sanitizer. Toxic chemicals gle service articles by storing toxic chemicals below these items. vas good. Opts.								
The	cup dispensers were ov	verfilled at	the front count	er, at freeze	rvice and Single-Use Articles-Storing - C -*REPEAT* machine, and at drive through. Single service items shall be t easily contaminated by splash, dust and other contamination.								
Lock Text		F											
Person in C	harge (Print & Sign):	Licia	rst	Carter	dura Cart								
Regulatory	Authority (Print & Sign):		rst	L <i>a</i> Sykes	ast								
	REHS ID:	2664 - S	ykes, Nora		Verification Required Date: / /								
REHS	6 Contact Phone Number:	(336)	703-316	<u>51</u>									

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

Page 2 of \_\_\_\_\_\_ Food Establishment Inspection Report, 3/2013



Establishment Name: TACO BELL 21433 Establishment ID: 3034011552

#### 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.



- 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT-The laminate/wood on the cabinet and cabinet doors under the frozen drink machine is damaged from a water leak. 2 broken wheels on utility cart. Torn gaskets at both make unit doors. Sink in middle kitchen is cracked. Screws at both white hand sinks are rusted. Equipment shall be maintained in good repair.//
  - 4-202.11 Food-Contact Surfaces-Cleanability PF- 6 etched/broken pans and one broken spatula. Multiuse food contact surfaces shall be smooth; free of breaks, open seams, cracks, chips, pits, inclusions and similar imperfections. CDI-Discarded.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C -REPEAT- Additional cleaning needed in the following areas: detail the shelving and crevices in hot holding cabinets, inside small freezer, shelf under hood at fryer, hood on right side where it is blackened, detail clean the left side of register area at drive thru, tea lines behind drink machine, shelving at drive thru, condiment holder cabinet out front, and lid holders out front. Nonfood contact surfaces of equipment shall be cleaned at a frequency necessary to preclude accumulation of soil.
- 5-205.15 System Maintained in Good Repair C- REPEAT-The foot pedal to the handwash sink at prep sink is missing. The sink is still operational just not convenient to use. Replace the foot pedal. There is a leak at the faucet at the 3 compartment sink. Repair the leak. Drain pipe to left of 3 comp sink from water heater is dripping into floor due to a maladjusted pipe. Adjust pipe. Prep sink stopper is not working properly. Plumbing fixtures shall be maintained in good repair.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C- Caulk the following: 3 compartment sink to wall; prep sink to wall; drive thru area; left side make unit to wall. Remove extra tiles at left of 3 compartment sink from floor to make smooth. Repair corners of wall at back hand sink. Repair cracked base tile at walk in. Replace cracked drain covers under make units. //6-501.12 Cleaning, Frequency and Restrictions C-Clean the following: all drains in store; sweep freezer floor; all vents and ceilings/walls areound vents. Physical facilities shall be cleaned at a frequency necessary to keep them clean.
- 6-303.11 Intensity-Lighting C -Lights low (measured in footcandles; fc) in the following areas: back prep table (13fc); back of dry storage area (7fc). Increase lighting to 50fc at prep table and 10fc in storage. Opts.





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Observations and Corrective Actions
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### **Observations and Corrective Actions**

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