H	Food Establishment Inspection Report Score: 90																		
Establishment Name: TACO BELL #4098 Establishment ID: 3034011094																			
Location Address: 7790 N POINT BLVD								Stabilishment is: ⊠ Inspection □ Re-Inspection											
City: WINSTON SALEM State: NC							;	Date: 11/19/2014 Status Code: A											
Zip: 27106 County: 34 Forsyth								Time In: 10: 25 sam Time Out: 04: 00 spm											
•	DUDGED DUGGEDS IN IS								Total Time: 5 hrs 35 minutes										
_	crimitee.							Category #: IV											
	Геlephone: (336) 759-2666						_		_ _F	D	ΑF	=st	tablishment Type: Fast Food Restaura	nt					
Wastewater System: $oxtimes$ Municipal/Community $oxtimes$ On-Site Sys							tem	N	lo.	of	f R	tisk Factor/Intervention Violations	3: 3	_					
Wa	ate	r S	up	ply	r: ⊠Municipal/Community □ On-	Site	Sι	ypply	y						epeat Risk Factor/Intervention V		·		
		dha	rne	, III	ness Risk Factors and Public Health Int	orvo	ntic	nno.							Good Retail Practices		=	_	_
F	isk f	facto	rs: C	Contri	buting factors that increase the chance of developing foodb	orne ill	Ines	-		GOOD HETAII PRACTICES Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,									
P	_				ventions: Control measures to prevent foodborne illness or				_			_	_		and physical objects into foods.		_	_	
9		out rvisi	N/A	N/O	Compliance Status .2652	OUT	Г	CDI R	VR		0U1	_		_	Compliance Status	OUT	CD	/I R	VR
	$\overline{}$	X			PIC Present; Demonstration-Certification by	X	П	ПГ	ПП	28	e Foo		$\overline{}$	Т	ter .2653, .2655, .2658 Pasteurized eggs used where required	1 0.5 (JL.	TE	盂
			e He	alth	accredited program and perform duties .2652		۳		,,,,,	29 2	-	1	+	-	Water and ice from approved source	2 1 0		1=	#
$\overline{}$	×				Management, employees knowledge; responsibilities & reporting	3 1.5	0			30			_	_	Variance obtained for specialized processing		1	1=	#
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0			\perp	d To	E		r	methods e Control .2653, .2654	1 0.5 0	1	1	<u> </u>
		Ну	gieni	ic Pr	actices .2652, .2653					31 2	$\overline{}$	ПР	erat	F	Proper cooling methods used; adequate	1 0.5 (JE	T	Т
4	X				Proper eating, tasting, drinking, or tobacco use	2 1	0			32	+	' 		\rightarrow	equipment for temperature control Plant food properly cooked for hot holding	1 0.5 (1	1=	
5	X				No discharge from eyes, nose or mouth	1 0.5	0			33	_	+	3 L	_+			₽	#	#
Р	$\overline{}$	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656					\vdash	-	1	╬	_	Approved thawing methods used	1 0.5 0		#	#
6	X				Hands clean & properly washed	4 2	0			34	d Ide		fical		Thermometers provided & accurate 1 .2653	1 0.5		<u> </u>	
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0			35	_	1111	IICal	$\overline{}$	Food properly labeled: original container	210		ī	1
- 1	X				Handwashing sinks supplied & accessible	2 1	0			\vdash		on	of F		d Contamination .2652, .2653, .2654, .2656,	.2657		1	
\neg		oved	l So	urce						36	<u>a</u> 🗆	I			Insects & rodents not present; no unauthorized animals	210	0 [JE	帀
9	X				Food obtained from approved source	2 1	0			37					Contamination prevented during food	2 1	<u>a</u> –	╁	朩
10				X	Food received at proper temperature	2 1	0			38 🔀	_				preparation, storage & display Personal cleanliness	1 0.5 (+	1	\pm
11	X				Food in good condition, safe & unadulterated	2 1	0			39 🗵	-	1		_	Wiping cloths: properly used & stored	1 0.5 0		1=	듬
12			X		Required records available: shellstock tags, parasite destruction	2 1	0			40 F		' 	X	+	Washing fruits & vegetables	1 0.5	+-	1=	#
_	-		n fro	om C	contamination .2653, .2654						per U	1			•	[1] 0.3	1	1	712
13	X		Ш	Ш	Food separated & protected	3 1.5	H			41 2	$\overline{}$			$\overline{}$	In-use utensils: properly stored	1 0.5 (JE	ī
14		X			Food-contact surfaces: cleaned & sanitized	3 🗙	0			42 [1		Ų	Utensils, equipment & linens: properly stored,	1 0.5		╁╴	朩
	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1	0			43		+			dried & handled Single-use & single-service articles: properly	X 0.5 C	1		
\neg	oter	ntial	_	azaro	dous Food Time/Temperature .2653					\vdash	+				stored & used		-	1	
16			X		Proper cooking time & temperatures	3 1.3	0			44 2		an	d Fo		Gloves used properly .2653, .2654, .2663	1 0.5 0	4	1	
\dashv	X				Proper reheating procedures for hot holding	3 1.5	0			\Box	\top	Т	u Lu	Ti	Equipment, food & non-food contact surfaces		T	T	T
18	Ш	Ш	Ш	X	Proper cooling time & temperatures	3 1.5	0			45 L				- 0	approved, cleanable, properly designed, constructed, & used	2 🗶 0	1	<u> </u>	1
19	X				Proper hot holding temperatures	3 1.5	0			46		ا			Warewashing facilities: installed, maintained, & used; test strips		1][
20	X				Proper cold holding temperatures	3 1.5	0			47					Non-food contact surfaces clean	1 🗷	<u> </u>][<u> </u>
21	X				Proper date marking & disposition	3 1.5	0				sical	Fa	cilit						
22			X		Time as a public health control: procedures & records	2 1	0			48	_	II L	4	ŀ	Hot & cold water available; adequate pressure	2 1 0	华	<u> </u>	4111
\neg	ons	ume	r Ac	lviso	ory .2653 Consumer advisory provided for raw or					49				F	Plumbing installed; proper backflow devices	2 🗶 0	1		10
23	∐ iæĿ'	<u> </u>		ntil-	undercooked foods	1 0.5	0			50 🗵				_	Sewage & waste water properly disposed	2 1 0	1][卫
$\overline{}$	igni 🔀	y St □	ISCE	htip	e Populations .2653 Pasteurized foods used; prohibited foods not	3 1.5	0			51			1	8	Toilet facilities: properly constructed, supplied & cleaned	1 🗷][<u>但</u>
_		nical			.2653, .2657				ات	52				r	Garbage & refuse properly disposed; facilities maintained	1 🗷	<u> </u>]	
25			×		Food additives: approved & properly used	1 0.5	0			53 🗆		I		F	Physical facilities installed, maintained & clean	0.5	J C		
26		X			Toxic substances properly identified stored, & used	2 1	×	X -		54 🗆				ļ	Meets ventilation & lighting requirements;	1 🗷		J[古



Conformance with Approved Procedures .2653, .2654, .2658

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



Total Deductions: 10

E	stablishme	nt Name: TACO B	ELL #4098		Establishment ID: 3034011094							
_						/2014						
	City: WINST	ddress: ^{7790 N PO}	MINI DEVD	04-4	e: NC	•	Re-Inspection	_				
	City: Will 34			Stat _ Zip: ²⁷¹⁰⁶	:e: <u></u>	Comment Adden	uum Attacheu?	Status Cod				
	,	System: 🗷 Municipal/0	Community					Category #	· _ · ·			
	Water Supply		Community			Email 1:						
	Permittee:	BURGER BUSTER	RS INC			Email 2:						
	Telephone	:_(336) 759-2666				Email 3:						
Γ				Tempe	rature Ob	servations						
	em ot water	Location 3 comp sink	Temp 137	Item nacho cheese	Location hot hold	Te 165	mp Item chicken	Location hot box	Temp 175			
_	vashwater	3 comp sink	103	chicken	hot hold	165		hot box	162			
_	ice	hot hold	180	steak	hot hold	164	<u> </u>	bucket in ppm	100			
_	efried beans	hot hold	175	diced	make unit	42						
_	ıravy	hot hold	167	cheese	make unit	42						
_	ausage	hot hold	169	lettuce	make unit	45						
_ s	ausage patty	hot hold	166	hashbrown	holding unit	137						
_	round beef	hot hold	170	ground beef		or hot holding 185						
Ē				Observation	s and Co	rrective Action						
	V	iolations cited in this						5.11 of the food cod	e.			
	and servic	ne employee who he shall be a certification of an ANSI-accre	nas supervisced food prote	ory and manage	ement respo who has sh	onsibility and the own proficiency	of required inform	ct and control food nation through pa	d preparation			
14	4-501.114 Hardness Upon furth proper cor 4-601.11 (sitting on f service are	ne employee who he shall be a certificate of an ANSI-accre Manual and Mechanic P: At the start of the exploration, sare accentration of 100 (A) Equipment, Footiloor by outside do the each as dried tea accentration tea.	nas supervised food proted dited programmanical Ware fithe inspection tizer was acomposed contact Sor. This muscumulation.	ory and manage ection manager m and have the washing Equipmon, test strips use tually chlorine was attained. Surfaces, Nonfoct be stored off of Storage shelvi	ment, Chemsed for qual based and to od-Contact of the floor u	onsibility and the own proficiency available on-site ical Sanitization-terniary sanitizer too much had be Surfaces, and Uuntil disposal.	authority to direct of required informat the time of the Temperature, place were being used tensils - P: Pot use a nozzle for uns	et and control food nation through partinspection. I, Concentration at the test sanitizer is water. Once test seed for grease disweetened tea in concentration at the test seed for grease disweetened tea in concentration.	and in sink. ted, the sposal was customer self			
14	4-501.114 Hardness Upon furth proper cor 4-601.11 (sitting on f service are surfaces a 7-204.11 (ppm chlori	ne employee who he shall be a certificate of an ANSI-accre Manual and Mechanic - P: At the start of the exploration, sare accentration of 100 (A) Equipment, Footfloor by outside do	nas supervisied food proted dited programmanical Ware fithe inspection the inspection of Contact Sor. This must be clean to significant of the clean to significant contacts.	washing Equipmon, test strips us trually chlorine was attained. Surfaces, Nonfoot be stored off to Storage shelvinght and touch. P: Sanitizer bi	ment, Chemsed for quatbased and to the floor ung for clean	onsibility and the own proficiency available on-site ical Sanitization terniary sanitizer too much had be Surfaces, and Uuntil disposal. To utensils has acughout had concurrence.	authority to direct of required informat the time of the extreme transfer of t	et and control food nation through partinspection. It, Concentration at the test sanitizer is water. Once test seed for grease disweetened tea in coris. Equipment for the test seed for grease disweetened tea in coris.	and in sink. Ited, the sposal was customer self bood-contact			
26	4-501.114 Hardness Upon furth proper cor 4-601.11 (sitting on f service are surfaces a 7-204.11 S ppm chlori correct cor	me employee who have shall be a certificate of an ANSI-accre Manual and Mechanic P: At the start of the exploration, sare accentration of 100 (A) Equipment, Footen by outside do not utensils shall be a saritizers, Criterianine. Chemical san	nas supervise ed food prote dited program nanical Ware if the inspection nitizer was an ppm chlorine od-Contact S or. This muse ccumulation. e clean to significate -Chemicals - itizers applie	washing Equipmon, test strips use tually chlorine was attained. Surfaces, Nonfoct be stored off of Storage shelvingth and touch. P: Sanitizer be ded to food-contained.	ment, Chemsed for quatbased and to the floor ung for clean	onsibility and the own proficiency available on-site ical Sanitization-terniary sanitizer too much had be Surfaces, and Uuntil disposal. To utensils has acughout had concishall meet the p	authority to direct of required informat the time of the extreme transfer of t	et and control food nation through partinspection. It, Concentration at the test sanitizer is water. Once test seed for grease disweetened tea in coris. Equipment for the test seed for grease disweetened tea in coris.	and in sink. Ited, the sposal was customer self bood-contact			
26 Pe	4-501.114 Hardness Upon furth proper cor 4-601.11 (sitting on f service are surfaces a 7-204.11 S ppm chlori correct cor	ne employee who he shall be a certificate of an ANSI-accre Manual and Mechanic P: At the start of the exploration, sare accentration of 100 (A) Equipment, Footen by outside do not utensils shall be and utensils shall be Sanitizers, Criterialine. Chemical san incentrations.	nas supervisied food protected food programmanical Ware in the inspection of the inspection of the inspection of the inspection of the inspection. This must be clean to significant of the inspection of the insp	washing Equipmon, test strips use tually chlorine was attained. Surfaces, Nonfoct be stored off of Storage shelvinght and touch. P: Sanitizer bed to food-contained to food-c	ment, Chemsed for qual based and to od-Contact of the floor ung for clean uckets through the contact surfaces	ical Sanitization- ical Sanitization- ical Sanitization- ican sanitizer ico much had be Surfaces, and U until disposal. Te in utensils has ac ughout had conc shall meet the p	authority to direct of required informat the time of the extreme transfer of t	et and control food nation through partinspection. It, Concentration at the test sanitizer is water. Once test seed for grease disweetened tea in coris. Equipment for the test seed for grease disweetened tea in coris.	and in sink. Ited, the sposal was customer self bood-contact			
26 Pe	4-501.114 Hardness Upon furth proper cor 4-601.11 (sitting on f service are surfaces a 7-204.11 S ppm chlori correct cor	ne employee who he shall be a certificate of an ANSI-accre Manual and Mechanic P: At the start of the exploration, sare accentration of 100 (A) Equipment, Footen and utensils shall be sanitizers, Criterialine. Chemical sannentrations. Tage (Print & Sign):	nas supervised food protected food programmanical Ware in the inspection of the insp	washing Equipmon, test strips use tually chlorine was attained. Surfaces, Nonfoct be stored off of Storage shelvinght and touch. P: Sanitizer bed to food-contained to food-c	ment, Chemsed for qual based and to decontact of the floor ung for clean uckets through the surfaces La Pouncey	onsibility and the own proficiency available on-site ical Sanitization-terniary sanitizer too much had be Surfaces, and Uuntil disposal. To utensils has actually as a sanitized the post of the post	authority to direct of required informat the time of the extreme transfer of t	et and control food nation through partinspection. It, Concentration at the test sanitizer is water. Once test seed for grease disweetened tea in coris. Equipment for the test seed for grease disweetened tea in coris.	and in sink. Ited, the sposal was customer self bood-contact			

	stablishment Name: TACO BELL #4098	Establishment Inspection Report Establishment ID: 3034011094
L	Stabilistifient Name. Moo Beer 144000	LStabilistifficit ID. 3004011004
		Corrective Actions rames below, or as stated in sections 8-405.11 of the food code.
34	4-204-112 Temperature Measuring Devices-Functionality - PF: Thermometer located in refrigerator under make unit was broke measuring device and shall be easily readable. Replace so the	n. Cold holding equipment shall include an integral temperature
37	3-305.11 Food Storage-Preventing Contamination from the Pre are open to contamination. Food shall be protected from contains	mises - C: Paper used for wrapping tacos on dry storage shelves mination by storing food contact products covered.
42	cross stack to allow air flow to thoroughly air dry utensils and pa 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Sing	
43		ervice and Single-Use Articles-Storing - C - Repeat: A small stack vered. Keep single-use articles covered in their plastic sleeves or nination.

- 4-202.11 Food-Contact Surfaces-Cleanability PF: Three quesadilla slicers had melted handles. Multiuse food contact surfaces shall be free of breaks and smooth. Replace.
- 4-302.14 Sanitizing Solutions, Testing Devices PF: Sanitizer being used today is chlorine based. There are only quaternary test strips available in the establishment. If using chlorine sanitizer, test strips for indicating amounts of chlorine must be provided.//4-501.19 Manual Warewashing Equipment, Wash Solution Temperature PF: Dishes were being washed in 103F water. The temperature of the wash solution in manual warewashing equipment shall be maintained at 110F or above.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C: Refrigerator gaskets need detail cleaning. Crumbs need to be cleaned from inside of refrigerators and hot holding equipment. Detail cleaning needed in upright freezer. The walk-in cooler has gaps in the baseboards and needs condensate fan drainpipe re-wrapped. Floor cleaning needed in walk-in. Caulk needed inside of compartment bins where boxes and trays are stored behind registers. Cleaning needed on sides of tortilla warming plate, fryers, sides of hot holding area. Clean casters on rolling equipment. Nonfood contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue and other debris.





Comment Addendum to Food Establishment Inspection Report

Establishment Name: TACO BELL #4098 Establishment ID: 3034011094

Observations	and	Corrective	Actions
Onsei valions	anu	COLLECTIVE	ACHOUS

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.



- 5-203.14 Backflow Prevention Device, When Required P: Backflow prevention is not able to be determined for the frozen drink machine, beverage machines, hot water machine or tea maker. Backflow rated for continuous pressure is also needed at canwash. A plumbing system shall be installed to preclude backflow into the water supply system at each point of use at the food establishment. Provide documentation of appropriate backflow devices or specifications of equipment showing appropriate backflow protection to the Health Department proving this requirement has been met.//5-205.15 System Maintained in Good Repair P: There is a leak at the base of the food prep sink drainage pipe. A plumbing system shall be maintained in good repair.
- 6-302.11 Toilet Tissue, Availability PF: There is not toilet paper available in women's restroom. A supply of toilet tissue shall be available at each toilet.
- 52 5-501.110 Storage Refuse, Recyclables and Returnables C: Lid on dumpster is open. Refuse shall be stored in receptacles so that they are inaccessible to insects and rodents. Keep lids closed.
- 6-101.11 Surface Characteristics-Indoor Areas C Repeat: Baseboards of floors are damaged throughout. Replace any broken baseboards so the floors are easily cleanable and smooth. Regrout flooring where needed. Repair hole in wall by registers and re-attach electrical plate to wall. Re-glue attachment to ceiling in customer beverage area. Repair broken wall tiles. Fix grout in corner of women's restroom.
 - 6-501.16 Drying Mops C: Mop hung by head to dry on ladder in canwash area. Use mop storage rack and store with head hanging downward and off the floor.
- 6-202.12 Heating, Ventilation, Air Conditioning System Vents C: Air vents on ceiling have slight accumulation throughout. These must stay clean so they do not contaminate food and equipment.// 6-303.11 Intensity-Lighting C: Lighting is 26 ftcd above fryer; 13 ftcd by clean side of three comp sink; 5 at end of walk-in (by condensate fan); 26 ftcd by beverage machine at drive thru. Lighting must be 50 ftcd at prep surfaces, 10 ftcd in walk-in refrigeration units and 20 ftcd in warewashing areas. Increase lighting to meet this requirement.





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Observations and Corrective Actions

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Observations and Corrective Actions

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