Food Establishment Inspection Report

Food Establishment Inspection Report	Score: 91.5
Establishment Name: TEXAS ROAD HOUSE	Establishment ID: 3034011622
Location Address: 186 HANES MALL CIRCLE City: WINSTON SALEM State: North Carolina Zip: 27103 County: 34 Forsyth Permittee: TEXAS ROADHOUSE HOLDINGS LLC Telephone: (336) 768-7248	Date: 09/20/2024 Status Code: A Time In: 11:28 AM Time Out: 5:00 PM Category#: IV FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 7 No. of Repeat Risk Factor/Intervention Violations: 6
Foodborne Illness Risk Factors and Public Health Interventions	Good Retail Practices

ı	Risk	fa	cto	s: C	e Illness Risk Factors and Public Health Contributing factors that increase the chance of developing Interventions: Control measures to prevent foodborne illn	foodb	orne	e illi		S			G	ood	Ret	ail I	G Practices: Preventat ar
_					e Status		OU	_	CDI	R	VR	С	or	npl	liai	10	e Status
Sı	ıpeı	vis	ion		.2652	_						Si	afe	Foo	d ar	nd V	Vater
1)X			П	PIC Present, demonstrates knowledge, &	1	Т	0						ОПТ			Pasteurized e
_	<u> </u>				performs duties	1		10			Ш	_	-	оит	<u> </u>		Water and ice
2	X	UT	N/A		Certified Food Protection Manager	1		0				32	IN	оит	N/A		Variance obtain
E	nplo	ye	e H	ealt				_						-	7		methods
3	iX(UT			Management, food & conditional employee; knowledge, responsibilities & reporting	2	1	0				F	000	l Ter	npe	ratı	ire Control
4	ìΧ	UT			Proper use of reporting, restriction & exclusion	3	1.5	0			\vdash	22	INI	о х (т			Proper cooling
5	iX	_			Procedures for responding to vomiting &	1	-	0				33	IIV	YK!			equipment for
	Ш		_	Ш	diarrheal events		0.5	10			Щ			ОUТ	_	_	
	ood IX			nic I	Practices .2652, .2653 Proper eating, tasting, drinking or tobacco use	1	0.5				H	i		OUT	-	N/C	Approved that Thermometers
	X		_		No discharge from eyes, nose, and mouth	1	0.5	-			\vdash			ОUТ	_		
				`ont	tamination by Hands .2652, .2653, .2655, .2		10.0	1-					_	Ilde	_	cati	
	IN		_	,0111	Hands clean & properly washed	4	12	X	Х	Х		37	X	ОUТ		L	Food properly
	П			\dashv	No bare hand contact with RTE foods or pre-			T	-		H	P	rev	entic	on o	f Fo	ood Contamination
9	X	TUC	N/A	N/O	approved alternate procedure properly followed	4	2	0				38	M	оит			Insects & rode
10	M	UT	N/A		Handwashing sinks supplied & accessible	2	1	0				50	^				animals
A	pro	ve	d S	ourc	e .2653, .2655							39	IN	о х (т			Contamination
11	Ιχ	UT		П	Food obtained from approved source	2	1	0			П	i					preparation, s
	IN C			№	Food received at proper temperature	2	_	0				40 41	_	O X (T			Personal clear Wiping cloths:
3	IN C) (1			Food in good condition, safe & unadulterated	2	X	0	X	Χ	Ш	_	-	OUT	_		Washing fruits
4	IN C	UT	r X (A	N/O	Required records available: shellstock tags, parasite destruction	2	1	0				<u> </u>		_	_	_	tensils
р.	oto	-+i.e	n f	om	Contamination .2653, .2654		_	_						ОПТ		Τ	In-use utensils
					Food separated & protected	3	1)(5	10		Χ						\vdash	Utensils, equi
6	-	יאי אַנד	-	N/O	Food-contact surfaces: cleaned & sanitized	3		0	X	Ŷ	X	44	IN	OX(T	1		dried & handle
	\vdash	_	-		Proper disposition of returned, previously served,	-	-	$^{+}$			\Box	4-					Single-use & s
17	X	וטכ			reconditioned & unsafe food	2	1	0				45	×	оит			stored & used
					rdous Food Time/Temperature .2653							46	M	оит			Gloves used p
	\rightarrow	<u> </u>	-	\rightarrow	Proper cooking time & temperatures	3	135	-	X	X	Ш	U	ten	sils	and	Eq	uipment
	IN C				Proper reheating procedures for hot holding Proper cooling time & temperatures	3	1.5	-			Щ		Π		П	Τ	Equipment, fo
	iX (3	1.5	-			H	47	IN	οχι			approved, clea
					Proper cold holding temperatures	3	-	X	Х	Х	\vdash						constructed &
	χ		_	-		3	1.5	-			\Box	48	M	оит			Warewashing
24	IN C)(T	N/A	N/O	Time as a Public Health Control; procedures & records	3	135	0			Х			ОИТ			used; test strip
C	ne	ım	or A	dvi	sory .2653		_						-	ical	_	iliti	es
-	V .	4111	ei A	uvis	Consumer advisory provided for raw/	Т	Т	Т			\vdash		•	оит			Hot & cold wa
25	W C	TUC	N/A		undercooked foods	1	0.5	0						оит		+	Plumbing insta
Hi	ghl	, s	usc	epti	ble Populations .2653									оит			Sewage & wa
26	IN C	UT	1)X (4		Pasteurized foods used; prohibited foods not offered	3	1.5	0				53	M	оит	N/A		Toilet facilities & cleaned
CI	nem	ica	i		.2653, .2657							E4	M	оит			Garbage & ref
	IN C				Food additives: approved & properly used	1	0.5	0									maintained
8	X	UT	N/A		Toxic substances properly identified stored & use	d 2	1	0				55	IN	о х (т			Physical facilit
C	onfo	rm	and	e w	ith Approved Procedures .2653, .2654, .2658							56	IN	ожт	-		Meets ventilati
29	IN C	UT	NΧ		Compliance with variance, specialized process,	n 2	1	0				-		١,,	_		designated are
-	۱۱		"	1	reduced oxygen packaging criteria or HACCP place	an f	1.	ľ									

	G	ood	Reta	ail P	ractices: Preventative measures to control the addition of pa and physical objects into foods.	tho	gens	, ch	nemica	als,	
С	or	npl	iar	ıce	Status		OUT	Γ	CDI	R	VF
Sa	ıfe	Food	d an	d Wa	ater .2653, .2655, .2658						
30	IN	оит	1)(A	П	Pasteurized eggs used where required	1	0.5	0	Г	П	
31	Ж	оит			Water and ice from approved source	2	1	0			
32	IN	оит	i)X A		Variance obtained for specialized processing methods	2	1	0			
Fo	ood	Ten	nper	atur	e Control .2653, .2654						
33	IN	о х (т			Proper cooling methods used; adequate equipment for temperature control	1	0.1€	0	Х		
34	• •	OUT			Plant food properly cooked for hot holding	1	0.5	0			
35		OUT	N/A	N/O	Approved thawing methods used	1	0.5	0			
36	X	OUT			Thermometers provided & accurate	1	0.5	0		Ш	
Fo	ood	Ide	ntific	catio	n .2653						
37	Ж	оит			Food properly labeled: original container	2	1	0			
Pr	eve	entic	n of	f Foo	od Contamination .2652, .2653, .2654, .2656, .26	57		_		_	
38	M	оит			Insects & rodents not present; no unauthorized animals	2	1	0			
39	IN	о) (т			Contamination prevented during food preparation, storage & display	2	1	X	х	х	
40	IN	о) (т			Personal cleanliness	1	0.5	X		Х	
41	M	оит			Wiping cloths: properly used & stored	1	0.5	0			
42	M	оит	N/A		Washing fruits & vegetables	1	0.5	0			
Pr	ор	er Us	se o	f Ute	ensils .2653, .2654						
43	M	оит			In-use utensils: properly stored	1	0.5	0			
44	IN	о)∢ т			Utensils, equipment & linens: properly stored, dried & handled	x	0.5	0		х	
45	M	оит			Single-use & single-service articles: properly stored & used	1	0.5	0			
46	×	оит			Gloves used properly	1	0.5	0	<u> </u>	Ш	
Ut	ten	sils a	and	Equi	pment .2653, .2654, .2663						
47	IN	οχιτ			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used	1	0.5	X		X	
48	M	оит			Warewashing facilities: installed, maintained & used; test strips	1	0.5	0			
49	M	оит			Non-food contact surfaces clean	1	0.5	0			
Pł	nys	ical	Faci	ilities	.2654, .2655, .2656						
50	M	оит	N/A		Hot & cold water available; adequate pressure	1	0.5	0			
$\overline{}$		оит			Plumbing installed; proper backflow devices	2	1	0			
52	M	оит		Щ	Sewage & wastewater properly disposed	2	1	0		Ц	
53	M	оит	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0			
54	M	оит			Garbage & refuse properly disposed; facilities maintained	1	0.5	0			
55	IN	о х (т			Physical facilities installed, maintained & clean	1	0.5	X		Χ	
-				. —		1 -				1 7	_
56	IN	о)(т			Meets ventilation & lighting requirements; designated areas used	1	0.5	X		Х	





Comme	nt Adde	endum to Food Es	tablis	hment	Inspection F	Report	
Establishment Name: TEXAS I	ROAD HOU	SE	Establi	shment I	D: 3034011622		
Location Address: 186 HANE City: WINSTON SALEM County: 34 Forsyth	S MALL CIF	RCLE State: <u>NC</u> _ Zip: <u>27103</u>	Educ	ational V	Re-Inspection isit	Date: 09/20/20 Status Code: Category #:	Α
Wastewater System: Manicipal/C Water Supply: Municipal/C Permittee: TEXAS ROADHOL Telephone: (336) 768-7248	ommunity 🗌	On-Site System	Email 1 Email 2 Email 3	2:	stonsalem@texasroadh	nouse.com	
		Temperature Ob					
Item/Location	Temp	Item/Location		Temp	Item/Location		Temp
ribs/final cook	210-215	eggs/make unit		41	item/Location		remp
paked potatoes/final cook for hot hold	210	pie/reach in cooler		39			
mashed potatoes/hot hold	158	green beans/hot well		178			
mushrooms/hot hold	159	corn/hot well		176			
omato/ice bath	39	chili/hot well		168			
well done hamburger/final cook	179	mashed potatoes/hot well		155			
well done steak/final cook	167	final rinse/dishmachine		143			
green beans/walk in cooler	37	chlorine ppm/dishmachine (once	repaired)	50			
raw chicken/cooling drawers	41	hot water/three comp sink	. ,	148			
raw steak/display	40	sink and surface sanitizer ppm DI wiping cloth bucket		272			
mac n cheese/reach in cooler	41	steak/steak WIC		39			
shredded cheddar/reach in cooler	41	chicken/chicken WIC		41			
potato /hot hold	189	lettuce cooling /at 1255	;	58			
chili/final cook	178	lettuce cooling/at 142	;	50			
orime rib/hot hold	132-135	ribs cooling/at 1130		88			
ribs/final cook	155	ribs cooling /at 103		45			
ribs/walk in cooler	39						
ettuce/walk in cooler	41						
caesar/make unit	41						
ranch/reach in cooler	41						
Person in Charge (Print & Sign):	First Marcus First	<i>Last</i> Bundy <i>Last</i>			M Pony	<u> </u>	
Regulatory Authority (Print & Sign):	Michelle	Bell			111 MW	WOU	
			00100100		" F I I" 00/0	0,0004 0000	

Verification Dates: Priority:09/23/2024 Priority Foundation: 09/30/2024 Core: REHS ID:2464 - Bell, Michelle

REHS Contact Phone Number: (336) 703-3134

Authorize final report to be received via Email:



Comment Addendum to Inspection Report

Establishment Name: TEXAS ROAD HOUSE **Establishment ID:** 3034011622

Date: 09/20/2024 Time In: 11:28 AM Time Out: 5:00 PM

Certifications						
Name	Certificate #	Туре	Issue Date	Expiration Date		
Marcus Bundy	19891770	Food Service	10/07/2020	10/07/2025		

- 8 2-301.12 Cleaning Procedure (P): REPEAT: One employee washed hands for less than 20 seconds. FOOD EMPLOYEES shall clean their hands and exposed portions of their arms, including surrogate prosthetic devices for hands or arms for at least 20 seconds, using a cleaning compound in a HANDWASHING SINK that is equipped as specified under § 5-202.12 and Subpart 6-301. CDI: Employee educated and re-washed hands.
- 13 3-101.11 Safe, Unadulterated and Honestly Presented (P) (Pf): REPEAT: Dead fly in container of cooked rice. Food shall be unadulterated. CDI: Rice discarded.
- 3-304.15 (A) Gloves, Use Limitation (P): REPEAT: Employee at dishmachine handling soiled dishes then contacting clean dishes with the same, already soiled gloves. (A) If used, SINGLE-USE gloves shall be used for only one task such as working with READY-TO-EAT FOOD or with raw animal FOOD, used for no other purpose, and discarded when damaged or soiled, or when interruptions occur in the operation. CDI: Employee educated and additional employee added to "clean" side of dishmachine to handle clean dishes.//3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P): In walk in cooler, whole muscle intact beef loins stored below jacquarded sirloin. At grill, employee using raw chicken tongs (placed in container of liquid after food contact) to contact ready-to-eat chicken and steaks. Employee using tongs (placed in container of liquid after food contact) that contacted undercooked steaks to contact ready-to-eat portions of chicken and well-done steaks being removed from the grill. Food shall be protected from cross-contamination by Except when combined as ingredients, separating t ypes of raw animal FOODS from each other such as beef, FISH, lamb, pork, and POULTRY during storage, preparation, holding, and display by: (a) Using separate EQUIPMENT for each type, or(b) Arranging each type of FOOD in EQUIPMENT so that cross contamination of one type with another is prevented, and (c) Preparing each type of FOOD at different times or in separate areas. Verification of new grill procedures required by 9/23/24.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (Pf): REPEAT: Three large plates, four small plates, onion slicer, 3 small containers, 3 large containers, a lid, a few metal containers, and 8 steak knives. Food contact surfaces of equipment and utensils shall be clean to sight and touch. CDI: All sent to be rewashed during inspection.// 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization Temperature, pH, Concentration and Hardness (P): Dishmachine reading at 0 ppm chlorine, when tested. A chemical SANITIZER used in a SANITIZING solution for a manual or mechanical operation at contact times specified under 4-703.11(C) shall meet the criteria specified under §7-204.11 Sanitizers, Criteria, shall be used in accordance with the EPA-registered label use instructions, and shall be used as follows: (A) A chlorine solution shall have a minimum temperature based on the concentration required. CDI: Maintenance came during inspection and ensured machine was working properly. Ineffectively sanitized dishes were re-washed in proper sanitizer.
- 3-401.11 Raw Animal Foods Cooking (P) (Pf): REPEAT: Employee stated chicken was "cooked" but temperature ranged 154F-167F. FISH, MEAT, POULTRY, and FOODS containing these raw animal FOODS, shall be cooked to heat all parts of the FOOD to a temperature and for a time that complies with one of the following methods based on the FOOD that is being cooked: 165F or above for < 1 second (instantaneous) for POULTRY, BALUTS, wild GAME ANIMALS as specified under Subparagraphs 3-201.17(A)(3) and (4), stuffed FISH, stuffed MEAT, stuffed pasta, stuffed POULTRY, stuffed RATITES, or stuffing containing FISH, MEAT, POULTRY, or RATITES. CDI: Chicken placed back on grill and cooked to 171F. Establishment MUST use thermometers to verify final cook temperatures.</p>
- 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P): REPEAT: A couple of ramekins holding shredded cheddar/sour cream 42-44F at to-go area. Macaroni and cheese overstacked on make line 42-44F. Raw chicken tenders 39-46F on cook line. Ribs in cooling drawers 44F. Raw steaks at grill 42-44 at front of cooling drawers. Time/temperature control for safety foods held cold must be maintained at 41F or lower at all times. CDI: In to-go area, items were overstacked and will be added to TPHC procedures; but temporarily also on TPHC. Raw tenders placed in walkin to cool and reached 41F when re-checked. Ventilation is being worked on to bring down the air temperatures in the grill areas to help maintain temp of foods. Steaks and ribs were cooked for customers.
- 24 3-501.19 Time as a Public Health Control (P) (Pf): Timers for TPHC foods have been purchased to help monitor time and will be implemented in TPHC process, however, written procedures for TPHC were not present during the inspection. Except as specified under (D) of this section, if time without temperature control is used as the public health control for a working supply of TIME/TEMPERATURE CONTROL FOR SAFETY FOOD before cooking, or for READY-TO-EAT TIME/TEMPERATURE CONTROL FOR SAFETY FOOD that is displayed or held for sale or service: (1) Written procedures shall be prepared in advance, maintained in the FOOD ESTABLISHMENT and made available to the REGULATORY AUTHORITY upon request that specify:

(a) Methods of compliance with Subparagraphs (B)(1)-(4) or (C)(1)-(5) of this section; and (b) Methods of compliance with § 3-501.14 for FOOD that is prepared, cooked, and refrigerated before time is used as a public health control. If time without

temperature control is used as the public health control up to a maximum of 6 hours: (1) The FOOD shall have an initial temperature of 5C (41F) or less when removed from temperature control and the FOOD temperature may not exceed 21C (70F) within a maximum time period of 6 hours; (2) The FOOD shall be monitored to ensure the warmest portion of the FOOD does not exceed 21C (70F) during the 6-hour period, unless an ambient air temperature is maintained that ensures the FOOD does not exceed 21C (70F) during the 6-hour holding period; (3) The FOOD shall be marked or otherwise identified to indicate: (a) The time when the FOOD is removed from 5C (41F) or less cold holding temperature control, and (b) The time that is 6 hours past the point in time when the FOOD is removed from cold holding temperature control; (4) The FOOD shall be: (a) Discarded if the temperature of the FOOD exceeds 21C (70F), or (B) If time without temperature control is used as the public health control up to a maximum of 4 hours: (1) Except as specified in (B)(2), the FOOD shall have an initial temperature of 5°C (41°F) or less when removed from cold holding temperature control, or 57°C (135°F) or greater when removed from hot holding temperature control; (3) The FOOD shall be marked or otherwise identified to indicate the time that is 4 hours past the point in time when the FOOD is removed from temperature control; (4) The FOOD shall be cooked and served, served at any temperature if READY-TO-EAT, or discarded, within 4 hours from the point in time when the FOOD is removed from temperature control; and (5) The FOOD in unmarked containers or PACKAGES, or marked to exceed a 4-hour limit shall be discarded. (b) Cooked and served, served at any temperature if READY-TO-EAT, or discarded within a maximum of 6 hours from the point in time when the FOOD is removed from 5C (41F) or less cold holding temperature control; and (5) The FOOD in unmarked containers or PACKAGES, or marked with a time that exceeds the 6-hour limit shall be discarded. Verification of TPHC procedures required September 30, 2024.

- 33 3-501.15 Cooling Methods (Pf): Individually wrapped and stacked potato wedges cooling at 12:57pm were 45F and at 1:42pm were 42F for a cooling rate of 0.07F/minute. Shrimp cooling in walk in cooler with ice bags on them were 49F at 12:03pm and 46F at 1:01pm for a cooling rate of 0.05F/minute. Marinara held out for prep placed back in cooling drawers at 44-52F. (A) Cooling shall be accomplished in accordance with the time and temperature criteria specified under § 3-501.14 by using one or more of the following methods based on the type of FOOD being cooled: (1) Placing the FOOD in shallow pans; (2) Separating the FOOD into smaller or thinner portions; (3) Using rapid cooling EQUIPMENT; (4) Stirring the FOOD in a container placed in an ice water bath; (5) Using containers that facilitate heat transfer; (6) Adding ice as an ingredient; or (7) Other effective methods. CDI: Education provided for potato wedges and manager will discard if they do not meet proper cooling time. Additional ice was added to shrimp and then had a cooling rate of 0.17F/minute. Marinara was discarded.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises (C): REPEAT: Lettuce container for lettuce fridge was sat on floor awaiting refill. Food shall be protected from contamination by the premises. CDI: Lettuce discarded, container washed and rolling cart for refilling lettuce implemented.
- 40 2-303.11 Prohibition Jewelry (C): REPEAT: One food employee wearing a bracelet. Except for a plain ring such as a wedding band, while preparing FOOD, FOOD EMPLOYEES may not wear jewelry including medical information jewelry on their arms and hands.//2-304.11 Clean Condition Outer Clothing (C): One cook line employee with apron on took out trash while wearing apron then continued to cook food. Food employees shall wear clean outer clothing to prevent contamination of food, equipment, utensils, linens, and single-service and single-use articles.//2-402.11 Effectiveness Hair Restraints (C): A few employees with beards and no beard guards preparing food. FOOD EMPLOYEES shall wear hair restraints such as hats, hair coverings or nets, beard restraints, and clothing that covers body hair, that are designed and worn to effectively keep their hair from contacting exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; and unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES. Large improvement made overall.
- 44 4-901.11 Equipment and Utensils, Air-Drying Required (C) Repeat: As employees washed plates, they were stacking the cleaned and sanitized plates while wet. Containers in clean storage also were stored with water between utensils. Utensils shall be allowed to completely air dry after washing and sanitizing prior to storage and stacking.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C): REPEAT: Heavy ice build up in walk in freezer, repair to remove ice build up (manager stated repairs will be made when floors are repaired- a heat strip and curtains added and frost is better). Equipment shall be kept in good repair. Repair or replace the noted items. //4-501.12 Cutting Surfaces (C): Cutting board at cook line with grooved surfaces collecting soil. Surfaces such as cutting blocks and boards that are subject to scratching and scoring shall be resurfaced if they can no longer be effectively cleaned and SANITIZED, or discarded if they are not capable of being resurfaced.
- 55 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) REPEAT: Floors in disrepair in areas of kitchen. Management stated floors are slated for repair soon. Floors, walls, and ceilings including the attachments such as soap and towel dispensers; light fixtures; and heat/ac vents shall be maintained in good repair. Repair noted items.
- 56 6-303.11 Intensity Lighting (C): REPEAT: Lighting low in womens restroom at 12-13 ftcd at toilets. Increase lighting to 20 ftcd at plumbing fixtures.