- (\mathbf{O}	d	E	Sl	abiishment inspection	Re	po	rt							Sco	re:	<u>6</u>	<u>)1.</u>	5	_
S	tab	lis	hn	ner	t Name: TEXAS ROAD HOUSE							F	st	ablishment ID: 3034011622	,					
					ess: 186 HANES MALL CIRCLE															
Cit	۷.	WI	NS ⁻	TON	I SALEM	State	. N				Da	ate		0 4 / 1 7 / 2 0 1 4 Status Code:	Α					
	-		103			State	. —				Ti	me	– Ir د	n: <u>∅ </u>	: 1 -	- C) a	m		
•					County: 34 Forsyth						To	ntal	/ .: I T	ime: 5 hrs 15 minutes			, bi	111		
Permittee: TEXAS ROADHOUSE HOLDINGS LLC									Category #: IV											
Ге	lep	hc	ne): _										· · · · · · · · · · · · · · · · · · ·	ırant			-		
Na	st	ew	ate	er S	System: Municipal/Community [□On-	Site	Sys	ter	n	FL	JA 	_£	stablishment Type: Full-Service Restau Risk Factor/Intervention Violation	5					
Na	ate	r S	au	ıla	r: ⊠Municipal/Community □On-	Site S	aqu	ly						Risk Factor/Intervention Violation Repeat Risk Factor/Intervention			_			
			_								140	<i>)</i> . (<i>)</i>	repeat Nisk i actor/intervention	violat	101	13.	_		_
					ness Risk Factors and Public Health Int		-			_				Good Retail Practices						
					buting factors that increase the chance of developing foodb rentions: Control measures to prevent foodborne illness or		ess.		'	Good	Ret	ail P	Prac	ctices: Preventative measures to control the addition o and physical objects into foods.	f pathoge	ens,	che	mica	als,	
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R VR		IN (TUC	N/A	N/C	Compliance Status	\Box	OU1	г	CDI	R	VR
S	uper	visi	ion		.2652				Sa	afe F	000	and	d W	Vater .2653, .2655, .2658						
1	×				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required	[1	0.5	0			
$\overline{}$		oye	e He	alth	.2652				29	×				Water and ice from approved source	[2	2 1	0			
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30	П	П	×		Variance obtained for specialized processing methods	1	1 0.5	0	П	П	П
3	×				Proper use of reporting, restriction & exclusion	3 1.5 0							atu	re Control .2653, .2654						
$\overline{}$	$\overline{}$	Ну	gien	ic Pr	actices .2652, .2653				31	Τ	X			Proper cooling methods used; adequate equipment for temperature control			0	X		
4	X				Proper eating, tasting, drinking, or tobacco use	2 1 0			32	_	_	П	П	Plant food properly cooked for hot holding		_	+			П
5	X				No discharge from eyes, nose or mouth	1 0.5 0			33	-	$\overline{}$	_	_	Approved thawing methods used		_	+	×		Ē
Pi			g Co	onta	mination by Hands .2652, .2653, .2655, .2656					_	-			-				\vdash		E
_	_	X			Hands clean & properly washed	42 🗶				=		+ifi o	no ti	Thermometers provided & accurate		0.5	0	Ш	Ш	Ш
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0				ood I	uen	unc	alli	on .2653 Food properly labeled: original container	-	711		П	П	П
8		X			Handwashing sinks supplied & accessible	X 10			-	\perp		n of	Fo	od Contamination .2652, .2653, .2654, .2656	2657					Ë
\neg	$\overline{}$	ovec	l So	urce	.2653, .2655					$\overline{}$				Insects & rodents not present; no unauthorize animals		2 1	0		П	П
9	X				Food obtained from approved source	2 1 0			37	\rightarrow	X			Contamination prevented during food		7 🔽	10			Ь
10				X	Food received at proper temperature	2 1 0			\vdash	-	×			preparation, storage & display		_	+			E
11	X				Food in good condition, safe & unadulterated	210			38	-	_			Personal cleanliness		+	+	\vdash		Ë
12			X		Required records available: shellstock tags, parasite destruction	2 1 0			39	\rightarrow	X			Wiping cloths: properly used & stored		+	+			L
Р	rote	ctio	n fro	om C	ontamination .2653, .2654							Ш		Washing fruits & vegetables		0.5	0	Ш	Ш	L
13		X			Food separated & protected	3 1.5				rope	r Us	e of	t Ut	rensils .2653, .2654	 					
14		X			Food-contact surfaces: cleaned & sanitized	3 🗙 0			\vdash	-				In-use utensils: properly stored Utensils, equipment & linens: properly stored,		1 0.5	+			Ë
15	×				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0			42	-	X			dried & handled		1 🔀	0		X	\sqsubseteq
Р	oten	tial	ly Ha	azaro	dous Food Time/Temperature .2653				43		X			Single-use & single-service articles: properly stored & used		0.5	X			
16				X	Proper cooking time & temperatures	3 1.5 0			44	×				Gloves used properly	[1	1 0.5	0			
17	X				Proper reheating procedures for hot holding	3 1.5 0			U	tensi	ils a	nd E	Εqι	ipment .2653, .2654, .2663						
18	×				Proper cooling time & temperatures	3 1.5 0			45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	[2	2 🗶	0			
\rightarrow	\boxtimes	П		П	Proper hot holding temperatures	3 1.5 0	101	10	46		X			constructed, & used Warewashing facilities: installed, maintained,	& [1 65		×	П	h
\dashv	×	_			Proper cold holding temperatures	3 1.5 0				-+	_			used; test strips		+	+			Ľ
\dashv] [H		47	oxdot	X S	ooil	litic	Non-food contact surfaces clean		1 🔀	0	Ш	Ш	Ш
\dashv	×				Proper date marking & disposition Time as a public health control: procedures &	3 1.5 0		44		hysic		acii	пие	Hot & cold water available; adequate pressure	<u> </u>	2 1	0			П
22	Ш	Ш	X	Ш	records	2 1 0			\vdash	-+				<u> </u>		#	H			E
\neg	$\overline{}$	ume		lvisc	ory .2653 Consumer advisory provided for raw or				49	\vdash	X			Plumbing installed; proper backflow devices			X			
	X iahl	. Ç.	ISCE	ntibl	undercooked foods e Populations .2653	1 0.5 0	1-1-		\vdash	=				Sewage & waste water properly disposed	_	2 1	Ħ			닏
24	9"	, J	X	וטוויק	Pasteurized foods used; prohibited foods not	3 1.5 0			51	X				Toilet facilities: properly constructed, supplied & cleaned		0.5	0			Ц
C	hem	ical			.2653, .2657		1-1-		52		×			Garbage & refuse properly disposed; facilities maintained	, [0			
\neg	×				Food additives: approved & properly used	1 0.5 0			53		X			Physical facilities installed, maintained & clea	n [1	1 🔀	0			
26		×			Toxic substances properly identified stored, & used	21 🗶			54		X			Meets ventilation & lighting requirements;	[1	1 0.5	×			



27 🗆 🗆 🗵

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

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



Total Deductions: 8.5

City: WINST County: 34 Wastewater S Water Supply: Permittee:	Forsyth System: Municipal/C	ommunity () (ommunity () () () () () () () () () () () () ()	Zip: 27103 On-Site System On-Site System S LLC	ate: NC Co Er	Inspection mment Addendum mail 1: mail 2: mail 3:	·	Date: 04/17/201 Status Code: _ Category #: _	Α
County: 34 Wastewater S Water Supply: Permittee: Telephone: Item green beans diced eggs cooling ribs coolin green ground beef	Forsyth System: Municipal/C Municipal/C Municipal/C TEXAS ROADHOUS Location walk in cooler 1 walk in cooler 1 walk in cooler 1	ommunity () (ommunity () (SE HOLDINGS Temp 40	Zip: 27103 On-Site System On-Site System S LLC Tempe	Er Er Er	mail 1: mail 2: mail 3:			
Water Supply: Permittee: Telephone: Item green beans diced eggs cooling ribs coolin green ground beef	Location walk in cooler 1 walk in cooler 1	Temp	On-Site System S LLC Tempe	Er Ererature Obse	nail 2: nail 3:		Ů,	
Item green beans diced eggs cooling ribs coolin green ground beef	Location walk in cooler 1 walk in cooler 1 walk in cooler 1	Temp 40	Tempe	Er erature Obse	mail 3:			
Item green beans diced eggs cooling ribs coolin green ground beef	Location walk in cooler 1 walk in cooler 1 walk in cooler 1	Temp 40	Tempe	erature Obse				
green beans diced eggs cooling ribs coolin green ground beef	walk in cooler 1 walk in cooler 1 walk in cooler 1	40	Item		ยงสมบาร			
cooling ribs coolin green ground beef	walk in cooler 1	41		reach in	Temp 45	Item hot water	Location 3 comp sink	Temp 150
coolin green ground beef			butter	reach in	41	chicken	cooler drawer	39
ground beef	ice hath	76	ribeye	cooler drawer	44	catfish	cooler drawer	39
	icc batti	78	rice	cooler drawer	50	eggs	reach in	30
ribeye	meat walk in	41	pulled pork	cooler drawer	70	cut tomato	reach in	38
	meat walk in	38	salmon	cooler drawer	39			
butter	expo make top	42	lettuce	make top	46			
cheese	expo make top	45	cut tomato	make top	39			
handwash Provision - paper towe	sink across from the PF - Paper towels els. CDI- PIC repla	ne walk in fre were not av ced paper to	ezer. Handw ailable at two wels. /	ash sinks shall o handwash sinks	only be used for he in the kitchen.	nandwashing. / Handwash sin	were observed in t 6-301.12 Hand Dry s must be supplied ees to wash hands	ying d with
3-302.11 P stored abor untenderize		ackaged Foc eat. Mechai	od-Separation	, Packaging, and ized meat (155F	d Segregation - F minimum require	ed cook temp)	nically tenderized m must be stored und s higher. CDI- PIC	
Person in Charç	ge (Print & Sign):	Fii Marcus	rst	<i>Last</i> Bundy		m,	BM.	
Regulatory Auth	hority (Print & Sign)	<i>Fii</i> Carla Day RI :	rst EHS	<i>Last</i> Wendy Grijalva F	REHSI (ta Day	CHE/War	y Gible



Establishment Name: TEXAS ROAD HOUSE Establishment ID: 3034011622

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oservanons	and	Conecuve	ACHORS

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 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Onion chopper, vegetable chopper, deli slicer and a stack of plates had dried food residue. Thoroughly wash, rinse, and sanitize all equipment food contact surfaces and utensils. They shall be clean to sight and touch. / 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P The ice machine has minor build up of mold. Clean as often as necessary to preclude the accumulation of soil or mold.
- 7-201.11 Separation-Storage P GC: A windex spray bottle was stored in a cabinet above sugar packets and single service items. Toxic materials shall be stored so they can not contaminate food, equipment, utensils, linens, and single service articles. CDI- PIC removed the bottle.
- 3-501.15 Cooling Methods PF Pulled pork (70F) and rice (50F) stored in portion bags were tightly wrapped, in thick portions, and placed in the cooler drawers at the grill to cool. Cooling shall be accomplished by placing food in shallow pans, arranging food in a manner that will facilitate heat transfer, and loosely covering the food. CDI- Bags of food were opened, placed on a sheet pan, and taken to the walk in freezer to cool guickly.
- 33 3-501.13 Thawing C GC: A pan of individually packaged salmon was thawing on top of a pan of shrimp. Water at the tap measured 60F. Water spiggot was placed so that water would flow into both pans. The water did not have sufficient velocity to agitate and float off loose particles in overflow. CDI- Salmon was placed in the walk in cooler to continue thawing. Shrimp was left to thaw in running water.
- 3-303.12 Storage or Display of Food in Contact with Water or Ice C Repeat: Catfish was stored in undrained ice. Food must not be stored in direct contact with undrained ice. CDI- Employee removed ice and placed a bag of ice on the catfish. / 3-305.11 Food Storage-Preventing Contamination from the Premises C Three boxes of meat stored on the floor in the walk in cooler. Pressurized beverage containers (kegs) are stored on the floor. Food shall be stored at least 6 inches above the floor at all times. / 6-404.11 Segregation and Location-Distressed Merchandise PF A dented can was observed stored with safe canned products. Products that are held for credit or return, shall be segregated and held in designated areas that are seperated from food, equipment, utensils, linens, and single use articles. CDI- PIC removed the can.
- 2-303.11 Prohibition-Jewelry C GC: Cooks observed wearing bracelets. Except for a plain ring, jewelry may not be worn when working with food.
- 39 3-304.14 Wiping Cloths, Use Limitation C Sanitizer buckets are stored on the floor. Sanitizer buckets shall be stored off the floor and used in a manner that prevents contamination of food, equipment, utensils, linens, and single service articles.



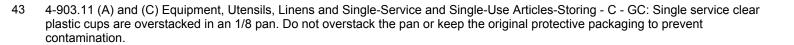


Establishment Name: TEXAS ROAD HOUSE Establishment ID: 3034011622

Observations	and Corr	rective	Actions
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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.

4-901.11 Equipment and Utensils, Air-Drying Required - C - Repeat: Clean equipment is stacked while still wet. After cleaning and sanitizing equipment and utensils shall be air dried.



45 Equipment repair or replacement is necessary on: expo make top unit lid, broken food pans, and chipped shelving in the walk in cooler and reach in units.

4-302.14 Sanitizing Solutions, Testing Devices - PF - Establishment does not have test strips to measure QA sanitizer. CDI- Test 46 strips given to PIC

Equipment cleaning is necessary on: food storage containers used to store utensils, shelves in the walk in cooler, cabinets above the tea urns, shelves for clean equipment storage, carbon build up on bun toaster, exposed plumbing, prep table legs,

5-J 205.15 System Maintained in Good Repair - P - GC: Faucet handle at the bar leaks when the water is turned on. Repair.

5-501.15 Outside Receptacles - C - Dumpster door and lid open. Maintain closed. 52



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Establishment Name: TEXAS ROAD HOUSE	Establishment ID: 3034011622
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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.



Floors: Grout is wearing and baseboard is damaged next to the walk in freezer. / In the restrooms, baseboard is not coved. Walls: Wall cleaning is necessary under prep sinks.

6-303.11 Intensity-Lighting - C - GC: In the walk in freezer, lighting measured 4 foot candles. Increase lighting to a minimum of 10 foot candles. At the gas grill, lighting measured 27 fc. At the cook line, lighting measured 27-39 fc. Increase lighting to a minimum of 50 foot candles. Recommend replacing lightbulbs. If necessary, add light fixtures.





Establishment Name: TEXAS ROAD HOUSE Establishment ID: 3034011622

Observations and Corrective Actions

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