Food Establishment Inspection Report Score: 98.5

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Establishment Name: HONKY TONK SMOKEHOUSE							Establishment ID: 3034012426								_					
Location Address: 145 JONESTOWN RD							☐ Inspection ☐ Re-Inspection													
City: WINSTON SALEM						State: NC Date: 99 / 18 / 2018 Status Code: A														
•						State: No. Fine In: $0.3:23$ $0.3:23$ Time Out: $0.5:28$ $0.3:23$ am Time Out: $0.5:28$ $0.3:23$ Time Out: $0.5:28$ $0.3:23$ $0.3:23$														
Zip: 27104 County: 34 Forsyth							Total Time: 2 hrs 5 minutes													
		itte	-	_	PLATCOE LLC					Category #: IV										
Tε	lep	ho	ne	: <u>(</u>	336) 794-2270									_	•					
W	ast	ew	ate	er S	System: ⊠Municipal/Community [Or	n-Si	te	Sys	FDA Establishment Type: Full-Service Restaurant									_	
W	ate	r S	uр	vla	r: ⊠Municipal/Community □ On-	Site	Su	ppl	V	No. of Risk Factor/Intervention Violations: 1 No. of Repeat Risk Factor/Intervention Violations:										
_				1 7					_			140	J. (<i>ו</i> ול	repeat Nisk i actor/intervention viola	illon	J.	_	_	=
					ness Risk Factors and Public Health Int			าร							Good Retail Practices					
					buting factors that increase the chance of developing foods ventions: Control measures to prevent foodborne illness or		ness.			'	Good	d Ret	tail F	Pract	tices: Preventative measures to control the addition of patho and physical objects into foods.	gens, o	hen	nicals	S,	
_	IN	OUT	N/A	N/O	Compliance Status	OUT CDI R VR					IN OUT N/A N/O Compliance Status							CDI	R \	/R
S	upe	pervision .2652						Safe Food and W					'							
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28			X		Pasteurized eggs used where required	1 0.5	0			
E	mpl	oyee	He	alth	.2652					29	×				Water and ice from approved source	2 1	0		٥Ī	Ξ
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5][30	П	П	×		Variance obtained for specialized processing	1 0.5	0	٦t	寸	=
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0							atur	methods e Control .2653, .2654	LT [0.0				
(000	Нус	jieni	ic Pr	actices .2652, .2653						×		ipci	atui	Proper cooling methods used; adequate	1 0.5	0		ī	_
4	X				Proper eating, tasting, drinking, or tobacco use	21				32				×	equipment for temperature control Plant food properly cooked for hot holding	1 0.5	\rightarrow		7	Ξ
5	X				No discharge from eyes, nose or mouth	1 0.5	0					븨			1 1 7	\vdash	-	_	#	=
P	reve	ntin	g Co	ontar	mination by Hands .2652, .2653, .2655, .2656					33	Ш	Ш		X	Approved thawing methods used	1 0.5	\dashv		井	=
6	X				Hands clean & properly washed	42	0] [34		X			Thermometers provided & accurate	1 0.5	×		<u> </u>	Ξ
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0] [ood	Iden	ntific	atio						
8	X				Handwashing sinks supplied & accessible	21	0			35			6	Γ	Food properly labeled: original container	21	LO	Ш	╝	_
ŀ		oved	Soi	urce	.2653, .2655						Eve	ntio	n oi	F00	od Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized					
9	X				Food obtained from approved source	21	0			-					animals Contamination prevented during food		\dashv		井	=
10				X	Food received at proper temperature	21	0			-	×	Ш			preparation, storage & display	21	0	Щ	ᅶ	=
11	\boxtimes				Food in good condition, safe & unadulterated	21	0 [1		38	X				Personal cleanliness	1 0.5	0		<u>]</u> [_
12			X		Required records available: shellstock tags,	21		1		39	X				Wiping cloths: properly used & stored	1 0.5	0			_
	rote	ction		m C	parasite destruction .2653, .2654	النالكا	سال	-11-	1	40	×				Washing fruits & vegetables	1 0.5	0		J	Ξ
$\overline{}$	X				Food separated & protected	3 1.5		1F	ПП	Pı	rope	r Us	se of	f Ute	ensils .2653, .2654					
-	X				Food-contact surfaces: cleaned & sanitized	3 1.5		1 -		41	X				In-use utensils: properly stored	1 0.5	0		<u> </u>	_
_					Proper disposition of returned, previously served,			1 -		42	×				Utensils, equipment & linens: properly stored, dried & handled	1 0.5	0			_
	⊠ otor	tiall	v Ua	170rc	reconditioned, & unsafe food dous Food Time/Temperature .2653	21		<u> </u>	Щ	43	X				Single-use & single-service articles: properly	1 0.5	0		ПĪГ	=
16	Otei				Proper cooking time & temperatures	3 1.5	0	1		44	\mathbf{x}	$\overline{\Box}$			stored & used Gloves used properly	1 0.5	\dashv			Ξ
_						3 1.5	=				\sqcup	ils a	nd l	Faui	ipment .2653, .2654, .2663					_
17	X				Proper reheating procedures for hot holding		0				X		iiiu i	Lqu	Equipment, food & non-food contact surfaces	21		\Box	ī	_
18	Ш		Ц	X	Proper cooling time & temperatures	3 1.5	_	╙	Ш	40	Δ	Ц			approved, cleanable, properly designed, constructed, & used		LUI	ЦЦ	╝	
19		X			Proper hot holding temperatures	3 🔀	0 2			46	X				Warewashing facilities: installed, maintained, & used; test strips	1 0.5	0		וְׁכ	_
20	X				Proper cold holding temperatures	3 1.5	0 [47		X			Non-food contact surfaces clean	1 0.5	X			Ξ
21	X				Proper date marking & disposition	3 1.5	0			Pl	hysi	cal F	Faci	lities	s .2654, .2655, .2656					
22	X				Time as a public health control: procedures & records	21	0][48	X				Hot & cold water available; adequate pressure	21	0		<u> </u>	_
		ume	r Ad	lviso						49	×				Plumbing installed; proper backflow devices	2 1	0			Ξ
23	X				Consumer advisory provided for raw or undercooked foods	1 0.5	0 [50	X				Sewage & waste water properly disposed	21	0			Ξ
ŀ	ighl	y Su	sce	ptibl	e Populations .2653						×				Toilet facilities: properly constructed, supplied	1 0.5			7	=
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5	0								& cleaned Garbage & refuse properly disposed; facilities		_	井,	#	=
	hen	ical			.2653, .2657						×	ᆜ			maintained	1 0.5	-	<u> </u>	긔	_
25	П		X		Food additives: approved & properly used	1 0.5	0	IJ⊑		53	$ \mathbf{X} $				Physical facilities installed, maintained & clean	1 0.5	0		_][_
_	_		\dashv				- 1		\top			_			M4	\vdash		-	\neg	
26	×				Toxic substances properly identified stored, & used	2 1	0			54	×				Meets ventilation & lighting requirements; designated areas used	1 0.5	0			_
C	onf	orma		with	Toxic substances properly identified stored, & used 1 Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,	21				54	X				Meets ventilation & lighting requirements; designated areas used Total Deductions:	1.5	0			



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



	Comment			TOUG ES				rkeport			
Establishme	nt Name: HONKY TONI	K SMOKE	HOUSE		Establishment ID: 3034012426						
Location A	ddress: 145 JONESTOW	/N RD			☑Inspection ☐Re-Inspection Date: 09/18/2018						
City: WINS			Stat	e: NC	Comment Addendum Attached? Status Code: A						
County: 34	Forsyth		Zip: 27104		Water sample taken? Yes X No Category #: IV						
	System: Municipal/Comm				Email 1: info@honkytonksmokehouse.com						
Water Supply Permittee:	/: Municipal/Commi	unity 🔲 C	n-Site System		Email 2:						
	: (336) 794-2270				Email 3:						
	-		Temnei	rature Oh	servation	18					
	Effoctivo	Janua					ngo to 41 d	oaroos			
Item	Location	Temp		Location	nullig wi	Temp	nge to 41 d	Location	Temp		
Serv Safe	S. Platt 10-20-20	00	Chicken salad	reach-in		38	Brisket	Upright warmer	137		
Hot water	3-comp sink	120	Tomatoes	reach-in		39	Ribs	Oven	142		
Chlorine	3-comp sink (not made)	00	Lettuce	reach-in		38	Mac n cheese	Walk-in cooler	40		
Quat (ppm)	bucket	300					Chicken	Walk-in cooler	43		
Baked beans	steam well	169	Wings	lowboy		40	Pork shoulder	Walk-in cooler	42		
Collards	steam well	167	Turkey	Upright war	mer	127	Slaw	Coldholding wells	38		
Green beans	steam well	163	Sausage	Upright war	mer	126	BBQ slaw	Coldholding wells	37		
Potatoes	reheat	169	White chicken	Upright war	mer	124	Potatoe salad	Coldholding wells	38		
	iolations cited in this report	must be		he time frame	es below, or a	s stated ir	n sections 8-405.				
were st equipm	tored in upright warmer fored in an oven whose lent holds food at 135F bods were moved to ove	ambient and abo	temperature w ve. Potentially	/as 120F pr hazardous	ior to being food stored	placed in in hot ho	n upright warm olding shall be	er. Ensure hot holdi held at least 135F a	ing [´]		
are bro mechal air tem	112 Temperature Measi ken and can no longer nically refrigerated or ho perature or a simulated t food storage unit. 0pts	tell the a ot food st product	mbient air tem orage unit, the	perature of sensor of a	equipment. a temperatu	Contact re meas	manufacture f uring device sh	for replacement of g nall be located to me	gauge. In a easure the		
	l3 Nonfood Contact Sui ntained clean. 0pts	rfaces - (C- Detail cleani	ng is neede	ed on gaske	ts to low	boy drawers. N	lonfood contact surf	faces shall		
Lock Text		- -					•	0			
Person in Cha	rge (Print & Sign): SAf	Fir M		La PLATT	ist	X	£W	1 1/1 4	1/1		
Regulatory Au	thority (Print & Sign): ^{SH}	<i>Fir</i> Aneria		<i>La</i> SANDERS	ast	8	Jas	20 RK	AS)		
	REHS ID: 2	683 - Sł	naneria Sande	ers		Verifica	ation Required D	ate: / /			
RFHS C	ontact Phone Number: (3361	703-211	1			- 4-m	···			
	orth Carolina Department of He				-lealth ● Enviro	nmental H	ealth Section • Fo	ood Protection Program			

DHHS is an equal opportunity employer.

Page 2 of _____ Food Establishment Inspection Report, 3/2013



Establishment Name: HONKY TONK SMOKEHOUSE Establishment ID: 3034012426

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.





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