Food Establishment Inspection Report Score: 91 Establishment Name: PIG N OUT BARBECUE Establishment ID: 3034012144 Location Address: 6489 NORTH SHALLOWFORD RD Date: 12/03/2019 Status Code: A City: LEWISVILLE State: NC Time In: \emptyset 9 : $35 \overset{\otimes}{\bigcirc}$ am pm Time Out: 1 2 : Ø Ø ⊗ pm County: 34 Forsyth Zip: 27023 Total Time: 2 hrs 25 minutes PIG N OUT BARBECUE INC. Permittee: Category #: IV Telephone: (336) 946-1283 FDA Establishment Type: Full-Service Restaurant Wastewater System:

✓ Municipal/Community

✓ On-Site System No. of Risk Factor/Intervention Violations: 5 No. of Repeat Risk Factor/Intervention Violations: 2 Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🗵 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ 🗵 1 0.5 0 \times Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗖 4 🛛 Proper eating, tasting, drinking, or tobacco use 32 □ 1 0.5 0 🗆 🗆 □ □ X Plant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 420 ---6 | X | 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-X 3 1.5 0 approved alternate procedure properly followed 35 🔀 🗀 Food properly labeled: original container 210 - -8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 210 -37 🗵 🗆 preparation, storage & display 10 Food received at proper temperature 38 🗵 🗆 Personal cleanliness 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🗆 🗷 Wiping cloths: properly used & stored Required records available: shellstock tags, 12 🗆 21000 parasite destruction 40 🛛 🗀 Washing fruits & vegetables 1 0.5 0 🗆 🗆 **Protection from Contamination** .2653, .2654 Proper Use of Utensils 3150 - -13 Food separated & protected 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 \times Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 1 0.5 0 42 🛛 🗆 Proper disposition of returned, previously served 15 🖂 🗀 210000 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☐ ☐ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 |17| 🔲 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 ☐ Proper cooling time & temperatures 3 1.5 0 constructed, & used Warewashing facilities: installed, maintained, & used; test strips |19| 🛛 | 🗆 | 🗆 | 3 1.5 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 3**×**0×□ Proper cold holding temperatures |47|⊠|□ Non-food contact surfaces clean 1 0.5 0 21 🗆 \square ☐ Proper date marking & disposition **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🔀 | 🖂 | 🖂 2 1 0 49 21000 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 21000 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities maintained 52 🗷 1 0.5 0 Chemical .2653, .2657 25 | | | | | | 53 🔀 10.50 Food additives: approved & properly used 1 0.5 0 Physical facilities installed, maintained & clean



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Toxic substances properly identified stored, & used

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

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

26 □ | 🖾 | □



1 0.5 0

54

Meets ventilation & lighting requirements; designated areas used

Total Deductions:

210 - -

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Establishment Name: PIG N OUT BARBECUE					Establishment ID: 3034012144				
Location Address: 6489 NORTH SHALLOWFORD RD					☑Inspection ☐Re-Inspection Date: 12/03/2019				
City: LEWISVILLE			State: NC		Comment Addendum Attached? Status Code: A				
County: 34 Forsyth Zip: 27023					Water sample taken? Yes No Category #: IV				
Wastewater System: Municipal/Community □ On-Site Sy Water Supply: Municipal/Community □ On-Site Sy					Email 1: ^{ed}	carros@ti	iad.rr.com		
Permittee: PIG N OUT BARBECUE INC.					Email 2:				
Telephone:_(336) 946-1283					_ Email 3:				
			Tempe	rature O	bservation	ıs			
	C	old Hol	ding Temp	erature	is now 41	Degr	ees or less	6	
ltem pork shoulder	Location walk-in cooler (DISC)	Temp 50	Item pasta salad	Location walk-in cooler		Temp 37	Item pork	Location oven (DISC)	Temp 123
bbq chx walk-in cooler (DISC)		55	chicken	hot hold cabinet		168	hot water	3 comp sink	148
ribs walk-in cooler (DISC)		50	pork shoulder	hot hold cabinet		143	pie	dessert case	42
HP batter walk-in cooler		40	pork shoulder			179			
brunswick "		37	chx salad	prep cooler		40	ServeSafe	Gus Carros 7/21/20	00
chili	REHEAT	193	slaw			37			
green beans hamburger	steam unit	175 153	HB eggs beef	work top cooler oven (DISC)		119			
	Steam unit			•	-				
V	iolations cited in this repo		Observation corrected within t					11 of the food code.	
with old discuss * REMI minimum 17 3-403.1 began a pulled), cooked 15 secon 168-20 cooker 20 3-501.1 rack in log for unable	be completely removed date stickers present sion with owner about a NDER: surfaces that arm of once every 4 hours at approx. 9:00 am. B, beef reheated in over l, cooled, and reheated onds; reheating must be 1F. Beans were discard and reached 178 with 16 (A)(2) and (B) Poter walk-in cooler contain whole shoulders; shout to determine if temp is may be the issue. Poteled.	in walk-in stickers. contact pours* lolding - Faked bean at approduced for hot hose compleinded. Point 15 minutally Hazing 4 who elders weressue is a restickers.	or cooler and wo betentially hazar of Whole should ns on flat top ro ex 8:00- 8:30 ar olding shall be eted within 2 ho rk and beef in outes. cardous Food (ele pork should e cooked days result of improp	ders in hot eheated at m was 119 ereheated soven were (Time/Tempers, baked ago, and aper cooling)	cabinet were approx 8:30 -162F when to that all pare EAT. CDI - sl discarded. Experience Control chicken, and according to control cemployee le	e choppi 143-147 am were temped a ts of the houlders different trol for S cooked cooling le	faces shall be ng block, must F; per employe 158F at 10:40 at 10:30. Pote food reach at placed back container of be eafety Food), Hribs at 48-55F og, cooling parout in kitchen f	clean to sight and to be cleaned and san ee, the reheating pro o am. Pork (cooked ntially hazardous foo temperature of at lea on cooker, by 11:00 t eans was reheated in lot and Cold Holding o Owner is keeping a rameters were met. It for approx an hour thi	uch. CDI itized a cess and d that is st 165F fo hey were pressure - P Spee a cooling REHS is morning
\cup		Fii	rst	L	.ast	N	0 0		
Person in Cha	rge (Print & Sign): Gu			Carros		JJ.	m Da	5	
First Regulatory Authority (Print & Sign): Aubrie				Welch	ast	Lu	bus Wa	Joh RETIS	•
		_ Verifica	ntion Required D	ate://					
DEUS C	antact Dhana Numbar	(226)	702 212	1					

REHS Contact Phone Number: (336)703-3131

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Establishment Name: PIG N OUT BARBECUE Establishment ID: 3034012144

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



- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF 2 containers of opened hot dogs in walk-in cooler dated 11/22, 11/26; hardboiled eggs in work top cooler dated 11/22. Per owner and employee, these dates were not accurate. All ready to eat, potentially hazardous foods prepared/opened and held in an establishment for >24 hours must be date marked. CDI foods were prepped/opened on 11/30; date stickers revised to reflect actual dates.
- 7-202.12 Conditions of Use P,PF Spray bottle of chlorine sanitizer too strong at >200 ppm. Bucket of chlorine sanitizer too strong at >200 ppm. Poisonous or toxic materials shall be used according to law and Food Code, and applied so that a hazard to employees or other persons is not constituted. Chlorine sanitizer should be 50-100 ppm. CDI sanitizer re-made to 100 ppm.
- 3-501.15 Cooling Methods PF Meringue-topped pudding in walk-in cooler covered with foil was 103F at 10:00 am; per owner, it was made at 9:00. Cooling shall be accomplished in accordance with the time and temp parameters (135 to 70F in 2 hr max; 70 to 41F in 4 hr max) by using one or more of the following methods: placing the food in shallow pans; separating the food into smaller or thinner portions; using rapid cooling equipment; stirring the food in a container placed in an ice water bath; using containers that facilitate heat transfer; adding ice as an ingredient; or other effective means. Foods in the process of cooling may be uncovered if protected from overhead contamination (for example, a top shelf in cooler). CDI meringue placed in freezer, uncovered, cooled to 70F by 11:00.
- 39 3-304.14 Wiping Cloths, Use Limitation C Damp towel, towel with food debris on prep surfaces. Once wiping cloths are damp or soiled, they must be held between uses in a container of properly mixed sanitizer. REPEAT. CDI towels placed in sani bucket at prep line.
- 4-501.12 Cutting Surfaces C Chopping block surface is rough with several deeper cuts/divots. Surfaces such as cutting blocks and boards that are subject to scoring and scratching shall be resurfaced if they can no longer be effectively cleaned and sanitized, or discarded if they are not capable of being resurfaced. REPEAT.





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