## Food Establishment Inspection Report

Establishment Name: ROC	STER'S A NOBLE GRILLE	Establishment ID:	3034010614			
City: WINSTON SALEM Zip: 27103 Cou	Address: 380 KNOLLWOOD ST, SUITE I		_Status Code: A _Time Out: _3:20 PM			
Telephone: (336) 777-8477		Category#: IV	Full-Service Restaurant			
	○ Re-Inspection	FDA Establishment Type.	Tall Colvide Restaurant			
Wastewater System:  ⊗ Municipal/Community		No. of Risk Factor/Intervention Violations: 6  No. of Repeat Risk Factor/Intervention Violations: 1				
	On-Site Supply					

⊗ Mur	nicipal/Community On-Site Supply	/			L										_
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury						Good Retail Practices  Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.									
Compliance Status OUT CDI R V		R V	R	Compliance Status OUT CDI R V						۷R					
Supervision	.2652					Saf	e Fo	ood ar	nd W	ater .2653, .2655, .2658					
1 X OUT N/A	PIC Present, demonstrates knowledge, &	1 0		Т	3	30 I	IN O	UT IX	À	Pasteurized eggs used where required	1	0.5 0	Т	$\neg \Box$	-
	performs duties	1 0					χo			Water and ice from approved source	2	1 0		++	$\dashv$
2 X OUT N/A	Certified Food Protection Manager	1 0					× -			Variance obtained for specialized processing	T			$\top$	$\neg$
Employee Health .2652 32 X OUT N/A methods 2 1 0															
<b>3</b> ј <b>Х</b> оит	Management, food & conditional employee; knowledge, responsibilities & reporting	2 1 0				Foo	od T	empe	eratui	re Control .2653, .2654					
4 IX OUT	Proper use of reporting, restriction & exclusion	3 1.5 0			۱	13 1	IN O	Mπ		Proper cooling methods used; adequate					
<b>5 і</b> Жоит	Procedures for responding to vomiting &	1 0.5 0			L					equipment for temperature control		<b>0</b> ‰ 0	1	<u> </u>	X
	diarrheal events	12  010   0						UT N/A				0.5 0		$+\!\!+\!\!\!+$	_
Good Hygienic 6 IX OUT	Practices .2652, .2653  Proper eating, tasting, drinking or tobacco use	1 0.5 0	-		3	15	M o	UT N/A	A NXO	Approved thawing methods used Thermometers provided & accurate		0.5 0 0.5 0		++	$\dashv$
7 X OUT	No discharge from eyes, nose, and mouth	1 0.5 0								,	1	0.5 [0	_		
	tamination by Hands .2652, .2653, .2655, .26				i i_			dentif	icatio		-				
8 N OUT	Hands clean & properly washed	4 2 0			<b>⊣</b>  3	3 <b>7</b>   j	<b>)(</b>  0	UT	$\perp$	Food properly labeled: original container	2	1 0			$\dashv$
	No hare hand contact with DTE foods or pro				- I	Pre	even	tion o	of Fo	od Contamination .2652, .2653, .2654, .2656, .26	357				
9 X OUT N/A N/O	approved alternate procedure properly followed	4 2 0			3	18	X( o	UT		Insects & rodents not present; no unauthorized	_				
10 IN OXT N/A	Handwashing sinks supplied & accessible	2 X 0	Х	Х					$\perp$	animals	2	1 0	₩	$\perp \perp$	_
Approved Source	ce .2653, .2655				3	39 )	X( o	UT		Contamination prevented during food preparation, storage & display	2	1 0			
11 јХ оит	Food obtained from approved source	2 1 0				ın >	X( o		+	Personal cleanliness		0.5 0		++	$\dashv$
12 IN OUT NXO		2 1 0					X(O			Wiping cloths: properly used & stored		0.5 0		++	$\dashv$
13 X OUT	Food in good condition, safe & unadulterated	2 1 0			. :-			UT N/A	Δ .	Washing fruits & vegetables		0.5 0		++	ᅴ
14 X OUT N/A N/O	Required records available: shellstock tags, parasite destruction	2 1 0			-					ensils .2653, .2654	1.	0.5   0			
Protection from	Contamination .2653, .2654				4	13 )	X O	UT	Т	In-use utensils: properly stored	1	0.5 0	Т	$\top$	٦
15 IN OXT N/A N/O	Food separated & protected	3 125 0	Х			Ť				Utensils, equipment & linens: properly stored,	Ť		$\top$	+	ᅵ
16 IN OXT	Food-contact surfaces: cleaned & sanitized	3 125 0			4	14	IN O	X(I		dried & handled	1	0%5 0		X	
17 X OUT	Proper disposition of returned, previously served, reconditioned & unsafe food	2 1 0			4	15)	M( o	UT		Single-use & single-service articles: properly stored & used	1	0.5 0			
Potentially Haza	ardous Food Time/Temperature .2653				4	16 )	M o	UT		Gloves used properly	1	0.5 0	+	++	$\dashv$
	Proper cooking time & temperatures	3 1.5 0		$\top$	¬ :=				Eau	ipment .2653, .2654, .2663					
	Proper reheating procedures for hot holding	3 1.5 0			]				-40		_		_	$\neg \neg$	_
	Proper cooling time & temperatures	3 1.5 0			4	17	IN O	Mτ		Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	1	0X5 0		x	
21 IX OUT N/A N/O		3 1.5 0	$\overline{}$	_	-   `		1	$^{\sim}$		constructed & used					
23 X OUT N/A N/O	Proper cold holding temperatures Proper date marking & disposition	3 1.5 0	X	-	-		<u> </u>			Warewashing facilities: installed, maintained &	1.	0.5	$\top$	$\top$	$\neg$
	Time as a Bublic Health Central: presedures 9	<del>-            </del>			7 L		X( o			used; test strips	1	0.5 0		Ш	
24 X OUT N/A N/O	records	3 1.5 0			4	19	X( o	UT		Non-food contact surfaces clean	1	0.5 0	L	Ш	
Consumer Advi	sory .2653							al Fac		s .2654, .2655, .2656					
25 X OUT N/A	Consumer advisory provided for raw/	1 0.5 0						UT N/A	Α	Hot & cold water available; adequate pressure	1		_	$\Box$	
Ulably Correct	undercooked foods		_		5	1	X o	UT		Plumbing installed; proper backflow devices	2	1 0 1 0	₩	++	_
	ible Populations .2653  Pasteurized foods used; prohibited foods not		T	Т	¬! ⊢	-	X(O		+	Sewage & wastewater properly disposed  Toilet facilities: properly constructed, supplied	2			++	$\dashv$
26 IN OUT 1)4	offered	3 1.5 0			5	3	IN O	X(T N/A	Α .	& cleaned	1	0.5	_	$\coprod$	_
Chemical	.2653, .2657	1.11.1			5	(4	X( o	UT		Garbage & refuse properly disposed; facilities	1	0.5 0			
27 IN OUT 1)X	Food additives: approved & properly used	1 0.5 0	$\overline{}$	-		55 1	IN O	Мт	+	maintained Physical facilities installed, maintained & clean	1	0.5		++	$\dashv$
28 IN OXTN/A	Toxic substances properly identified stored & used	2 1 💢	Х			$\top$				Meets ventilation & lighting requirements;	1	0.0 10	+	++	$\dashv$
29 IN OXT N/A	cith Approved Procedures .2653, .2654, .2658  Compliance with variance, specialized process,	2 X 0	х		5	6	X( o	UT		designated areas used	1	0.5 0	L	Ш	
23 IN OQUINA	reduced oxygen packaging criteria or HACCP plar	1 2 1	^							TOTAL DEDUCTIONS:	9.	5			





**Score:** 90.5

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034010614 Establishment Name: ROOSTER'S A NOBLE GRILLE Location Address: 380 KNOLLWOOD ST, SUITE I Date: 02/01/2023 X Inspection Re-Inspection State: NC City: WINSTON SALEM Comment Addendum Attached? X Status Code: A Zip: 27103 County: 34 Forsyth Water sample taken? Yes X No Category #: IV Wastewater System: 

Municipal/Community 

On-Site System Email 1:michael@noblefoodandpursuits.com Water Supply: Municipal/Community On-Site System Permittee: ROOSTER'S NOBLE'S GRILLE, INC Email 2: Telephone: (336) 777-8477 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Temp Item Temp Item Item Location Location Location Temp 40 40 Sliced tomato Grill and pizza cooler Noodle sautee drawer 40 39 Lettuce grill and pizza cooler Cat fish saurtee drawer 40 40 Mozzarella cheese grill and pizza cooler Spinach sautee drawer 39 40 Shredded provolone walk in cooler Pizza sauce grill and pizza cooler 40 40 Spinach grill and pizza drawer Sous vide chicken walk in cooler 40 40 Potatoes grill and pizza drawer Sous vide steak walk in cooler 40 38 Chicken wings grill and pizza drawer Musscles walk in cooler 39 40 Sous vide chicken grill and pizza drawer Pimento cheese walk in cooler Chlorine dish 40 warewashing (ppm) 50 Sous vide sreak grill and pizza drawer machine 125 40 Salmon grill and pizza drawer Hot water 3 compartment sink 40 200 grill and pizza drawer Quat sanitizer 3 compartment sink (ppm) Raw duck 144 Grits streamwell Mashed sweet 150 steamwell potato 40 sautee station Cous cous 40 Roasted mushroom sautee station 39 Meat sauce sautee station 40 Blanched fries sautee drawer 40 Risotto ball sautee drawer 37 Oyster sautee drawer 40 Shrimp sautee drawer First Last

Person in Charge (Print & Sign): Michale

Regulatory Authority (Print & Sign): Elizabeth

Manning

Spencer Last

REHS ID:3136 - Manning, Elizabeth

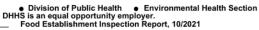
Verification Required Date: 02/02/2023

Authorize final report to

be received via Email:

REHS Contact Phone Number:

North Carolina Department of Health & Human Services







## Comment Addendum to Inspection Report

Establishment Name: ROOSTER'S A NOBLE GRILLE Establishment ID: 3034010614

Date: 02/01/2023 Time In: 9:40 AM Time Out: 3:20 PM

		Certifications	3	
Name	Certificate #	Туре	Issue Date	<b>Expiration Date</b>
Hannah Shaffner		Food Service		08/23/2026
	Observ	ations and Correc	tive 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.
- 5-205.11 Using a Handwashing Sink Operation and Maintenance (Pf)(REPEAT): Handwashing sink by beverage station in kitchen and handwashing sink by salad station both blocked by large trash can. Hand sinks shall be maintained accessible for use at all times. CDI: Smaller trash cans were placed in front of sinks.
- 15 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P)- In the reach in freezer bags of non-commercially processed salmon and beef were stored over house made noodles. Food shall be protected from cross contamination by: (1) Except as specified in (1)(d) below, separating raw animal foods during storage, preparation, holding, and display from: (a) Raw ready to eat including other raw animal food such as fish for sushi or molluscan shellfish, or other raw ready to eat food such as fruits and vegetables, P (b) Cooked ready to eat food P and (c) Fruits and vegetables before they are washed; P (d) Frozen, commercially processed and packaged raw animal food may be stored or displayed with or above frozen, commercially processed and packaged, ready-to-eat food. CDI: Education wad given and items were placed back to their correct stacking order.
- 16 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (Pf) A stack of plates stored under the steam table on the cook line were stored soiled. Equipment, food contact surfaces and utensils shall be clean to sight and touch. CDI: The plates were taken back to be cleaned.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P): (REPEAT) In the following items were above 41F: Grill and pizza cooler pimento cheese (43F-44F). Pantry station cooler Two container of sliced tomato's (53F), roasted peppers (47F), chopped boiled eggs (47F), bread pudding in milk sauce (44F) sugar plumb filled tart (44F), sliced cucumbers (45F), and lettuce (46F). Charcuterie cooler smoked salmon (44F), 3 pans of raw shelled oysters (47F), pickled cauliflower (43F), pickle fennel (44F), tomato jam (48F), heavy cream (50F), dodge meat (46F), cheddar cheese (46F), salami (45F), smoked ham (47F), and half and half (52F). Time/temperature control for safety foods shall be maintained at 41Fand below. The following items were discarded: roasted peppers, boiled eggs, oysters, smoked salmon, smoked ham, pickled cauliflower, pickled fennel, tomato jam, heavy cream, half and half were discarded during the inspection. The other items were placed back in the walk in cooler to cool to 41F or below.
- 28 7-201.11 Separation Storage (P) A bucket of quat sanitizer was sitting on top of a prep table surface next to flour used for battering seafood. Poisonous or toxic materials shall be stored so they can not contaminate food, equipment, utensils, linens and single service and single-use articles by: (A) Separating the Poisonous or toxic materials by spacing or partitioning. CDI: Quat sanitizer bucket was placed in its correct location.
- 29 8-103.12 Conformance with Approved Procedures (P) (Pf) A Reduce oxygen packaging bag of smoked salmon and sliced dodge both had an internal temperature of 45F. Smoked salmon is vacuum sealed frozen and packaged in house. Except for fish that is frozen before, during, and after packaging and bears a label indicating that it is to be kept frozen until time of use, a food establishment may not package fish using a reduced oxygen packaging method. A foodestablishment that packages time/temperature control for safety food using a reduce oxygen packaging method shall implement a HACCP plan that contains the information specified under 8-201.14 (C) and (D) and that: Pf (2) Except as specified under (C) (E) of this section, requires that the packaged food shall be maintained at 5°C (41°F) or less and meet at least one of the following criteria CDI: Fish was removed and will not be served to customers.
- 4-301.11 Cooling, Heating, and Holding Capacities Equipment (Pf) The pantry station cooler had an ambient of 55F, and the charcuterie cooler had an ambient of 46F during the inspection. Equipment for cooling and heating food, and holding cold and hot food, shall be sufficient in number and capacity to provide food temperatures.
  VERIFICATION IS REQUIRED BY 2/02/2023. YOU MAY CONTACT LIZ MANNING AT 336-462-1991 WHEN YOU ARE READY.
- 44 4-901.11 Equipment and Utensils, Air-Drying Required- (REPEAT): Multiple stacks of plastic containers were stacked wet. After cleaning and sanitizing equipment shall be air dried. Do not towel dry.
  - 4-903.11 (A), (B), and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles Storing (C) Fire torch used for creme bulee was stored by the faucet of the handwashing sink. Cleaned equipment and utensils, laundered linens, and single-service and single use articles shall be stored: (1) In a clean, dry location; (2) Where they are not exposed to splash, dust, or other contamination. CDI: Torch was moved to designated area.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C): (REPEAT): Re-align cooling drawers of the grill and pizza unit to

- ensure drawers close properly. Equipment shall be maintained in good repair.
- 53 5-501.17 Toilet Room Receptacle, Covered (C) The private dinning womens restroom and covered trashcan is needed. A toilet room used by females shall be provided with a covered receptacle for sanitary napkins.
- 55 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) Wall damage was observed on the left wall in the public men's restroom. Physical facilities shall be maintained and in good repair.