Food Establishment Inspection Report Score: 94 Establishment Name: GRAYLYN DINING ROOM Establishment ID: 3034010148 Location Address: 1900 REYNOLDA ROAD Date: 10 / 09 / 2019 Status Code: A City: WINSTON-SALEM State: NC Time In:  $08 : 40^{\otimes am}_{0pm}$ Time Out: 12: 20 ⊗ pm County: 34 Forsyth Zip: 27106 Total Time: 3 hrs 40 minutes WAKE FOREST UNIVERSITY Permittee: Category #: IV Telephone: (336) 758-2600 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: 3 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 □□□□XPlant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 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 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 1 0.5 0 Required records available: shellstock tags, 12 🛛 🗀 🗀 🗀 21000 parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13  $\times$ Food separated & protected 3 15 **X** X 🗆 🗆 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 1 0.5 0 42 🛛 🗆 Proper disposition of returned, previously served 15 🖂 🗀 210 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 17 🔲 **Utensils and Equipment** .2653, .2654, .2663 3 1.5 0 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗖 🗷  $\times$ skokkk Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🗆 3 15 **X** X 🗆 🗆 Proper hot holding temperatures 1 0.5 🗶 🗌 🔲 46 🗆 🗷 20 🗆 X Proper cold holding temperatures 47 🛛 🗆 Non-food contact surfaces clean 1 0.5 0 21 🔀 ☐ Proper date marking & disposition 3 1.5 0 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🗆 | 🗆 | 🖼 | 🗆 210 49 □ 🗖 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 50 🗵 🗆 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 🗆 🗷 Food additives: approved & properly used 1 0.5 0 П Physical facilities installed, maintained & clean



|27| 🗆 | 🗆 | 🔀

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 - -

				Food E	<u>stablishn</u>	nent l	nspection	n Report	
Establishr	ment Name: GRAYLYN D	DINING RO	ОМ		Establishr	nent ID	: 3034010148	-	
Location Address: 1900 REYNOLDA ROACITY: WINSTON-SALEM County: 34 Forsyth					☑ Inspection ☐ Re-Inspection Date: 10/09/2019   Comment Addendum Attached? ☐ Status Code: A   Water sample taken? ☐ Yes ☒ No Category #: IV				: <u>A</u>
Water Sup Permitte	ee: WAKE FOREST UNIVE	munity 🗌 C			Email 1: Email 2:				
Telepho	ne:_(336) 758-2600				Email 3:				
			Tempe	rature O	bservation	S			
Item 8-28-24	C Location Lawton Winfield	old Hol Temp 0		Derature Location steam unit		Degr Temp 150	rees or less Item melon	Location walk in	Temp 40
water	3 comp	143	smoked	speed rack	(	59	pork	walk in	38
quat	3 comp	150	sw.potato	speed rack	62/64	64	turkey	walk in	41
rinse	dish machine	177	cookie dough	speed rack	ζ	55	pot soup	walk in	59
frittata	speed rack	77	tomato relish	speed rack	(	63	cheese	veg prep	40
tomato	prep cooler	40	deli meat	speed rack	(	65			
liquid egg	table	59	bean cake	speed rack		61			
sausage	steam unit-in bowl	106	frittata	speed rack	(	70			
used othe hand 14 4-60 pans with	14.15 (A) Gloves, Use Lind, single-use gloves shall be purpose, and discarded dled with soiled gloved results. It (A) Equipment, Foos, two cutting boards, one sticker residue. Food core education to staff needs	be used for the decision of th	for only one taged or soiled maged or soiled Gloves discard the Surfaces, Not the surfaces of	sk such as ed, or when ded, Hand nfood-Cont t, 21 plates	working with interruptions washed.  act Surfaces, serving dishe	ready-to occur in and Uto es, all so	e-eat food or win the operation  ensils - P- REP  ensils and stored	ith raw animal foo . CDI-Education, PEAT-Six ladles, s d as clean. A cou	od, used for n , dishes six tongs, two ple of utensils
18 3-50 to 70 food that Lock Text Person in C	01.14 Cooling - P-REPEA DF within the first 2 hours Is are not cooled to 70F v measure 70For less, coo	T- Potato , and ther vithin the f ling to 41 Fin oger	soup prepared down to 41F first two hours, F shall be com	within the r the next sapplete within the within the minimum the minimum the within the minimum the mi	emaining 4 hotage of cooling	ours, en g can n	tire cooling pro ot proceed. Wh	ocess not to exceed ten working with i	ed 6 hours. If
			ykes, Nora			Verifica	ation Required Da	ate: / /	

REHS Contact Phone Number: (336)703-3161

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Page 2 of Food Establishment Inspection Report, 3/2013



	Establishment Name:	GRAYLYN DINING ROOM	E:	stablishment ID:	3034010148	
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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



- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- Sausages on line in bowl at 106F. Maintian hot foods at 135F or greater at all parts of the food. CDI-Discarded.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- Many items on speed rack had been pulled from cooler approximately 2 hours prior measured above 41F. Items include: half sheet pan of frittata, small amount of bean cake in a roll, pan of tomato relish, small portion of deli meat, pans of raw bacon, container of raw chicken, pan of cookie dough, bag and tray of cooked sweet potato cubes, portion of smoked salmon. Liquid egg on table at 54-59F. Maintain cold foods at 41F or less at all parts of the food. CDI-Bacon and chicken cooked. All other foods discarded by PIC.
- 31 3-501.15 Cooling Methods PF- Potato soup not cooled properly, as it was in walk in at 59F from previous night in a covered container. Cooling shall be accomplished in accordance with the time/temperature criteria specified in 3-501.4 by using the following methods: placing food in shallow pans, seperating 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, using ice as an ingredient, other effective methods. CDI-Discarded by PIC.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C- Salmon in walk in uncovered. Boxes of food in walk in freezer in floor. Repackaged/open foods in walk in freezer. Food shall be protected from contamination by storing the food: In a clean, dry location; Where it is not exposed to splash, dust, or other contamination; and At least 6 inches above the floor. Only store food in original packages in this outside freezer, as there is no overhead coverage for protection from the outside.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- Make unit downstairs iced up and not functioning as intended. Repair unit. Do not use until repaired. Hold all cold food for employee lunches on ice baths and discard after meal period. Recommend writing procedure for holding all employee meals on time. Provided TPHC rule.
- 4-501.14 Warewashing Equipment, Cleaning Frequency C- Clean drain board on dish machine very soiled and filling with water due to stopped up drain on board. A WAREWASHING machine; the compartments of sinks, basins, or other receptacles used for washing and rinsing EQUIPMENT, UTENSILS, or raw FOODS, or laundering wiping cloths; and drainboards or other EQUIPMENT used to substitute for drainboards as specified under § 4-301.13 shall be cleaned: Before use; Throughout the day at a frequency necessary to prevent recontamination of EQUIPMENT and UTENSILS and to ensure that the EQUIPMENT performs its intended function; and at least every 24 hours. CDI- Cleaned during inspection.
- 49 5-205.15 (B) System maintained in good repair C- Repair plumbing pipe to drain into a drain at the clean side of dish machine.





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6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C- Repair hole in ceiling above beverage station. Repair FRP under soiled side drainboard of dish machine.





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