Food Establishment Inspection Report Score: 96 Establishment Name: SALEM KITCHEN Establishment ID: 3034020298 Location Address: 50 E MILLER ST Date: 10 / 14 / 2019 Status Code: A City: WINSTON SALEM State: NC Time In: $11 : 00 \times \text{am}$ Time Out: Ø ⊋ : ⊇Ø⊗ pm County: 34 Forsyth Zip: 27104 Total Time: 3 hrs 20 minutes ANNE GEIS CATERING, INC. Permittee: Category #: IV Telephone: (336) 722-1155 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: 1 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 П 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 🗵 Ш 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 6 □ 🖂 42880 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-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 10.5 🗶 🗆 🗆 🗆 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🗆 210 - parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 Food separated & protected 3 1.5 0 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 3150 - -Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🛛 🗆 210 - \square 31.5**x**|**x**| | | | | Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗀 🗀 3 1.5 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 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 210 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



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

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Meets ventilation & lighting requirements; designated areas used

Total Deductions:

210 - -

Comment Addendum to Food Es										
Establishment Name: SALEM KITCHEN						Establishment ID: 3034020298				
Location Address: 50 E MILLER ST					☑Inspection ☐Re-Inspection Date: 10/14/2019					
City: WINSTON SALEM			State: NC		Comment Addendum Attached? Status Code: A					
County: 34 Forsyth		Zip:_27104			Water sample taken? Yes No Category #: No Category *:		lo Category #: <u>IV</u>			
Wastewater System: Municipal/Community □ On-Site System					Email 1:					
Water Sup	ply: Municipal/Coe: ANNE GEIS CATER	ommunity 🔲 (RING. INC.	On-Site System		Email 2:					
Telephone: _(336) 722-1155					Email 3:					
			Tempe	rature Ol		ns				
		Cold Hol	ding Temp				ees or less			
Item mashed	Location cooling (2 hr)	Temp 46	Item roast beef	Location make-unit		Temp 39	Item turkey	Location walk-in cooler	Temp 54	
chicken pot	cooling (4 hr)	61	ham	make-unit		40	pea salad	walk-in cooler	51	
baked apple	s cooling (5 hr)	47	turkey	make-unit		38	pasta salad	walk-in cooler	54	
meat loaf	cooling (15 min)	90	hot plate temp	dish machir	ne	142	chicken salad	cooling (1 hr)	61	
sweet potato	cooling (1 hr)	65	hot water	3-compartm	nent sink	139	sweet potato	cooling (8AM)	44	
meat loaf	cooling (1.75 hr)	81	quat (ppm)	3-compartn	nent sink	300	ServSafe	Marc Reynolds 8-14-24	0	
sweet potato	cooling (2.5 hr)	59	moravian slaw	walk-in coo	ler	51				
meat loaf	cooling (2 hr)	68	ham	walk-in coo	ler	49				
		(bservation	s and Co	rrective	Actions	<u> </u>			
	Violations cited in this re	•			•					
Emp 6 2-30	loyees shall not eat or 1.14 When to Wash -	chew gum v	while preparing re observed pu	g food. CDI tting ham o	- Employee n biscuits, a	es spit out	t gum as correct	ging in food preparation ctive action. 0 pts. r rag to wipe something g to new pair of gloves	յ, and	
switc 14 4-50 Hard	hing tasks. CDI - Emp 1.114 Manual and Me ness - P - Dish machi	oloyee instru chanical Wa ne is only re	cted to wash h rewashing Equaching hot plat	ands and d uipment, Ch te temperat	id so corrections in the correction in the corre	ctly. 0 pts nitization-	Temperature, μ nometer. Dish ι	oH, Concentration and machines to use hot wa 5-2019. Must use sani	ater	
wash Lock Text	ning dishes in dish ma	chine until it	is repaired. Co	ontact Andro	ew Lee at (336) 703-	128 when com	ppleted.	iizoi aite	

First Last Marc Reynolds Person in Charge (Print & Sign): **First** Last Regulatory Authority (Print & Sign): Andrew Lee

REHS ID: 2544 - Lee, Andrew

Verification Required Date: 10/15/2019

Mare light Thom Lu Kous

REHS Contact Phone Number: (336)703 - 3128

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program
DHHS is an equal opportunity employer.

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Establishment Name: SALEM KITCHEN	Establishment ID: _3034020298

Observations	and Carr	o otiv co	A ations	_
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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.



- 3-501.14 Cooling P Meat loaf measured 90F and was checked 1.5 hours later and measured 81F. The rate was not fast enough to reach 70F within 2 hours. Potentially hazardous foods shall be cooled from 135F to 70F within 2 hours, and from 135F to 41F within a total of 6 hours. CDI Meat loaf placed in blast chiller for last 30 minutes and made it to 68F at 2 hour mark. 0 pts.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat Large amount of TCS foods were 49-54F in walk-in cooler. Walk-in cooler was being thawed out starting at 7AM. Potentially hazardous foods shall be held at 41F or less. CDI All TCS foods that were in cooler for more than 4 hours were discarded.
- 31 3-501.15 Cooling Methods PF Repeat Rice and chicken salad were cooling in walk-in cooler with tigh fitting lids attached on containers. Potentially hazardous foods shall be cooled while loosely covered or uncovered to facilitate rapid cooling. Do not close single-use containers of cooling foods to facilitate rapid cooling. CDI Chicken salad containers opened and rice vented as corrective action.
- 36 6-501.112 Removing Dead or Trapped Birds, Insects, Rodents and other Pest C 1 dead roach found beside walk-in cooler door. Dead pests shall be removed from establishment. 0 pts.
- 2-303.11 Prohibition-Jewelry C 1 employee wearing watch while preparing ham biscuits. Food employees must not wear jewelry on hands or wrists, with the exception of a plain band ring. 0 pts.





Establishment Name: SALEM KITCHEN Establishment ID: 3034020298

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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