Food Establishment Inspection	Re	эp	or	t							Score: <u>92</u>
Establishment Name: DUKE'S RESTAURANT Establishment ID: 3034010115											
Location Address: 4875 COUNTRY CLUB RD											
y: WINSTON-SALEM State: NC Date: 12/02/2016 Status Code: A											
Zip: 27104 County: <u>34 Forsyth</u> Time In: $\emptyset 1 : 1 \emptyset \otimes pm$ Time Out: $\emptyset 3 : 3 \emptyset \otimes f$							: <u>30⊗</u> am				
Permittee: PAUL STRATES Total Time: 2 hrs 20 minutes											
Telephone:         (336) 768-3108         Category #:         IV											
Wastewater System: Municipal/Community On-Site System							ant				
No. of F						Risk Factor/Intervention Violations	s: 6				
	Sile	Su	рріу				No	). C	of I	Repeat Risk Factor/Intervention V	iolations: <u>3</u>
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices											
Risk factors: Contributing factors that increase the chance of developing foods Public Health Interventions: Control measures to prevent foodborne illness of		ness.			1	Good	d Ref	tail F	tices: Preventative measures to control the addition of and physical objects into foods.	pathogens, chemicals,	
IN OUT N/A N/O Compliance Status	OUT CDI R VR				IN OUT N/A N/O Compliance Status					OUT CDI R VR	
Supervision .2652			<u> </u>		S	afe F	000	l an	d W	ater .2653, .2655, .2658	
1         Image: Constraint of the second secon	2	0			28			X		Pasteurized eggs used where required	10.50
Employee Health     .2652       2     X     Image: Management, employees knowledge; responsibilities & reporting	215				29	×				Water and ice from approved source	210 🗆 🗆
	3 1.5				30			X		Variance obtained for specialized processing methods	10.50
3         Image: Proper use of reporting, restriction & exclusion           Good Hygienic Practices         .2652, .2653	31.3							per	atui	re Control .2653, .2654 Proper cooling methods used; adequate	
4 X Proper eating, tasting, drinking, or tobacco use	21	0			31		X	_		equipment for temperature control	
5 🕅 🗌 No discharge from eyes, nose or mouth	1 0.5	0			-		_			Plant food properly cooked for hot holding	
Preventing Contamination by Hands .2652, .2653, .2655, .2656					33		_		X	Approved thawing methods used	
6	42	X	≤ □			_				Thermometers provided & accurate	
7       Image: Constraint of the second	3 🗙	0 )	< □			bod		ITITIC	atio	on .2653 Food properly labeled: original container	
8 🛛 🗆 Handwashing sinks supplied & accessible	21	0					_	n of	Fo	od Contamination .2652, .2653, .2654, .2656,	
Approved Source .2653, .2655					36	X				Insects & rodents not present; no unauthorized animals	210
9 X     Food obtained from approved source					37	$\mathbf{X}$				Contamination prevented during food preparation, storage & display	210
10         Image: Second state of the second state of	21	_			_					Personal cleanliness	
11 X       Food in good condition, safe & unadulterated         11 X       Required records available: shellstock tags,	21				39		X			Wiping cloths: properly used & stored	
	21	0			40	$\mathbf{X}$				Washing fruits & vegetables	
Protection from Contamination         .2653, .2654           13         X         -         Food separated & protected	3 1.5	x 5			P	rope	r Us	e of	fUt	ensils .2653, .2654	
14 X     Food-contact surfaces: cleaned & sanitized	3 1.5				41	×				In-use utensils: properly stored	10.50
Proper disposition of returned, previously served,	21				42		$\mathbf{X}$			Utensils, equipment & linens: properly stored, dried & handled	10.5 🗙 🗆 🗆
Image:					43	×				Single-use & single-service articles: properly stored & used	10.50
16 🛛 🗆 🗆 Proper cooking time & temperatures	3 1.5	0			44	×				Gloves used properly	10.500
17 🗆 🗆 🖾 Proper reheating procedures for hot holding	3 1.5	0			U	tens	ils a	Ind I	Equ	ipment .2653, .2654, .2663	
18 🛛 🗆 🗆 Proper cooling time & temperatures	3 1.5	0			45		$\mathbf{X}$			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed. & used	21 <b>X</b>
19 🗆 🔀 🗀 Proper hot holding temperatures	3 🗙	0 2			46		X			Warewashing facilities: installed, maintained, & used: test strips	
20 🗌 🔀 🔲 Proper cold holding temperatures	3 🗙	0 >			47		X			Non-food contact surfaces clean	105 🗙 🗆 🗆 🗆
21 🗌 🔀 🔲 🕒 Proper date marking & disposition	3 🗙	0 2			P	hysi		Faci	litie	es .2654, .2655, .2656	
22 D X Time as a public health control: procedures & records	21	0			48	⊠				Hot & cold water available; adequate pressure	210 🗆 🗆
Consumer Advisory .2653		_	_		49	X				Plumbing installed; proper backflow devices	210 🗆 🗆
23 X Consumer advisory provided for raw or undercooked foods	1 0.5				50	$\boxtimes$				Sewage & waste water properly disposed	210
Highly Susceptible Populations     .2653       24     Image: State and the state and	2112	n			51	⊠				Toilet facilities: properly constructed, supplied & cleaned	10.50
24         Image: Chemical instant         Offered instant           Chemical         .2653, .2657		шL			52	$\boxtimes$				Garbage & refuse properly disposed; facilities maintained	1 0.5 0 🗆 🗆
25 Construction Food additives: approved & properly used	1 0.5				53		×			Physical facilities installed, maintained & clean	105 🗙 🗆 🗆
26 🔀 🗌 🗌 Toxic substances properly identified stored, & used	21				54	$\boxtimes$				Meets ventilation & lighting requirements; designated areas used	
Conformance with Approved Procedures .2653, .2654, .2658									L		ns· 8
27       Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan											
North Carolina Department of Health & Human Servic	ces ● DHHS										rogram cr

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Establi	ishme	nt Name: DUKE'S	RESTAURANT						_E	sta	blishment I	D: <u>30</u>
Locatic	on Add	ress: 4875 COUN	TRY CLUB RD							X	K Inspection	
City: V	VINSTO	N-SALEM		State:	NC						2/02/20	
Zip: 2	7104	Cοι	unty: <sup>34 Forsyth</sup>								<u>Ø1</u> : <u>10</u> 8	
		PAUL STRATES						Тс	otal	Tin	ne: 2 hrs 20	minut
		(336) 768-3108						Ca	ateg	gory	y #:_I∨	
	water	System: 🛛 Muni	icipal/Community Community		-	ste	m	N	o. o	fR	tablishment tisk Factor/In tepeat Risk F	nterv
Water Foodl Risk fac	water Suppl borne I	System: 🛛 Muni y: 🖾 Municipal/C Iness Risk Factors ributing factors that increase		n-Site Su nterventio	ipply ons	rste		No No	0. 0 0. 0	f R f R		acto acto Reta
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Water Foodl Risk fac Public F	borne II ctors: Cont Health Inte	System: Municipal/C y: Municipal/C Iness Risk Factors ributing factors that increase rventions: Control measured Complia	Community Or and Public Health I the chance of developing for s to prevent foodborne illness ance Status 2652	n-Site Su nterventio odborne illness s or injury.	ipply ons	2	Goo	NC NC d Re	D. O D. O tail Pr	f R f R ractio	tisk Factor/Ir hepeat Risk F Good ces: Preventative m and ph Co	acto acto Reta
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Foodl Risk fac Public F	borne II ctors: Cont Health Inte	System: Muni y: Municipal/C Iness Risk Factors ributing factors that increase rventions: Control measure Complia PIC Present; Demonst accredited program an	Community Or and Public Health I the chance of developing for s to prevent foodborne illness ance Status 2652 ration-Certification by d perform duties 2652	n-Site Su nterventio odborne illness s or injury.	Ipply ons S.	R 28	Goo IN Safe I	NC NC d Re OUT	D. O D. O tail Pr N/A I I and	f R f R ractic	tisk Factor/In tepeat Risk F Good ces: Preventative m and ph Co ter .2	Reta easure ysical of mplia
Foodl Risk fac Public F	borne II ctors: Con Health Inte ut N/A N/C rision	System: Muni y: Municipal/C Iness Risk Factors ributing factors that increase rventions: Control measure Complia PIC Present; Demonst accredited program an Management, employe responsibilities & report	Community Or and Public Health I the chance of developing for s to prevent foodborne illness ance Status 2652 ration-Certification by d perform duties 2652	n-Site Su nterventio odborne illness s or injury.		R 28	Goo IN Safe I 3 🗌 9 🔀		D. O D. O tail Pr N/A I I and	ractic	tisk Factor/Ir eepeat Risk F Good cos: Preventative m and ph Co ter .2 Pasteurized eggs	Reta easure ysical of mplia 653, .2 used of m appr

## **Comment Addendum to Food Establishment Inspection Report**

Establishment Name: DUKE'S RESTAURANT	Establishment ID: 3034010115				
Location Address: <u>4875 COUNTRY CLUB RD</u> City: <u>WINSTON-SALEM</u> State: <u>NC</u>		Date: <u>12/02/2016</u> Status Code: <u>A</u>			
County: <u>34 Forsyth</u> Zip: <u>27104</u>	Ca	ategory #: <u>IV</u>			
Wastewater System: ⊠ Municipal/Community □ On-Site System Water Supply: ⊠ Municipal/Community □ On-Site System	Email 1:				
Permittee: PAUL STRATES	Email 2:				
Telephone: (336) 768-3108	Email 3:				
Tomporatura	<u>Deconvetione</u>				

			101110	erature Observ				
ltem eggs	Location counter	Temp 62	Item lettuce	Location make-unit	Temp 42	ltem green beans	Location serving line	Temp 155
grits	hot hold	148	ham	make-unit	38	hot water	2-compartment sink	153
gravy	hot hold	140	mashed	serving line	145	hot water	dish machine	163
sausage	cooling	80	salisbury	serving line	160	ServSafe	Jimmy Strates 10-20-21	0
egg	final cook	160	chicken	serving line	148			
beef tips	walk-in cooler	40	lasagna	serving line	146			
mac n cheese	walk-in cooler	44	rice	serving line	126			
tomatoes	make-unit	40	cole slaw	serving line	40			

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.

6 2-301.14 When to Wash - P - Manager observed touching paper towel dispenser after washing hands. Use the paper towel to touch paper towel dispenser and faucet handles after hand washing to avoid recontaminating hands. CDI - Manager instructed on correct hand washing procedure. 0 pts.

- 7 3-301.11 Preventing Contamination from Hands P,PF Food employee observed handling buns with bare hands prior to placing them in toaster. Ready-to-eat foods must not be touched with bare hands - use tongs or gloves when handling. CDI - Buns discarded and employee used gloves for rest of inspection.
- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Raw country ham stored on shelf in upright cooler above tortillas. Raw animal products must not be stored above ready-to-eat foods. CDI - Country ham moved to low shelf. 0 pts.

Person in Charge (Print & Sign):	Jimmy	First	Strates	Last	Am
Regulatory Authority (Print & Sign):		First	Lee	Last	An Lu
REHS ID:		Lee, Andrew	<u></u>		Verification Required Date: $\underline{12} / \underline{12} / \underline{2016}$
	<u> </u>	- ∕ Human Services ● Di DHHS is 4	ivision of Pu s an equal o	ublic Health   Environ pportunity employer. tent Inspection Report,	anmental Health Section • Food Protection Program

Establishment Name: DUKE'S RESTAURANT

Establishment ID: 3034010115

## **Observations and Corrective Actions**

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19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P - Repeat - Rice on serving line measured 126F. Potentially hazardous foods must be above 135F when in hot holding. CDI - Rice discarded.

- 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P -Repeat - Carton of eggs on counter measured 62F. Potentially hazardous foods must be kept at 45F or below when cold holding. CDI - Eggs moved to refrigeration.
- 21 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Repeat -Beef tips in walk-in cooler and greens in reach-in cooler both did not have date markings. All ready-to-eat potentially hazardous foods must be date marked. CDI - Both items dated by manager.
- 31 3-501.15 Cooling Methods PF Repeat Pan of sausages in upright cooler measured 80F and had tight fitting lid. Leave cooling foods uncovered or partially covered to allow for rapid cooling. CDI Sausage container vented.
- 39 3-304.14 Wiping Cloths, Use Limitation C Repeat 3 wet wiping cloths observed on prep surfaces during inspection. Wiping cloths must be stored in sanitizer once they become wet.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C 3 stacks of food pans still wet. Utensils must be air dried prior to stacking. 0 pts.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Prep table in dish machine area has underneath shelf that has become oxidized and needs to be replaced or refinished. Legs of prep table at waitress area rusted and need to be replaced or refinished. Chemical storage shelf rusted and needs to be replaced. Equipment shall be in good repair. 0 pts.





Soell

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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.

- 46 4-301.12 Manual Warewashing, Sink Compartment Requirements PF Establishment is using 2-compartment sink for ware washing. Establishment must use a t-stick for sanitizing, a detergent-sanitizer, or request a variance from the state to use a 2-compartment sink in place of a 3-compartment sink. VR Contact Andrew Lee at (336) 703-3128 by December 12th to discuss variance submittal.
- 47 4-602.13 Nonfood Contact Surfaces C Wire shelves in walk-in cooler need to be cleaned. Nonfood contact surfaces shall be kept clean. 0 pts.
- 53 6-201.11 Floors, Walls and Ceilings-Cleanability C Some damaged tiles present in kitchen, floor grout wearing in high moisture areas, baseboard beginning to peel from wall in kitchen, and tile damage present in women's restroom. Physical facilities shall be in good repair and easily cleanable.





Spell

Establishment Name: DUKE'S RESTAURANT

Establishment ID: <u>3034010115</u>

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Establishment Name: DUKE'S RESTAURANT

Establishment ID: 3034010115

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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