<u>F000 E</u>	<u>SI</u>	labiisnment inspection	K	<del>3</del> þ	UI	l						SCC	ore:	0	<u>U.</u> ;	<u></u>	_			
Establishment Name: META'S RESTAURANT										E	Ēs	tablishment ID: 3034010981								
Location Address: 102 W THIRD STREET																				
City: WINSTON SALEM				State: NC						Date: <u>Ø 1</u> / <u>15</u> / <u>2 Ø 1 9</u> Status Code: A										
Zip: 27101 County: 34 Forsyth				<u> </u>						Time In: 1 2 : Ø Ø ⊗ pm Time Out: Ø 5 : 1 Ø ⊗ pm										
AL DIOA LLO										Total Time: 5 hrs 10 minutes										
										Category #: _IV										
Telephone: (336) 750-0811										FDA Establishment Type: Full-Service Restaurant										
Wastewater System: ⊠Municipal/Community			-					No. of Risk Factor/Intervention Violations: 8												
Water Supply: ⊠Municipal/Community □ On-					ı-Site Supply							No. of Repeat Risk Factor/Intervention Violations: 3								
Coodbows.	nterventions									Cood Datail Dreations					-					
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing food									Good Retail Practices  Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,											
Public Health I	nter	ventions: Control measures to prevent foodborne illness or	injury.									and physical objects into foods.								
IN OUT N/A	N/O	Compliance Status	OUT	C	DI F	R VR	L		_	N/A	_	- 1	OUT	C	CDI	R VI	R			
Supervision  1		.2652 PIC Present; Demonstration-Certification by	X	ПП	7 6	<b>d</b> $\Box$	1 —	$\overline{}$	Т	$\overline{}$	d \	Nater .2653, .2655, .2658			— T					
Employee Hea	alth	PIC Present; Demonstration-Certification by accredited program and perform duties .2652		ШГ	_     2		╌	3 🗆	+	×		Pasteurized eggs used where required				#	-			
2 🗵 🗆	21111	Management, employees knowledge; responsibilities & reporting	3 1.5		٦٦٦	٦In	<b> </b>	9 🛛	$\vdash$			Water and ice from approved source  Variance obtained for specialized processing	$\vdash$	0	_  L	#	-			
3 🗵 🗆		Proper use of reporting, restriction & exclusion	3 1.5		1 -	10	30		_	×		methods	1 0.5	0		<u> </u>	_			
Good Hygieni	c Pi	, , , ,	الحالي	عالعا		71-	1 —	$\overline{}$	$\overline{}$	nper	atı	re Control .2653, .2654  Proper cooling methods used; adequate								
4 × □	011	Proper eating, tasting, drinking, or tobacco use	2 1		576	<u> </u>	⊩	1 🛛	$\vdash$			equipment for temperature control		0	4	4	_			
5 🗵 🗆		No discharge from eyes, nose or mouth	1 0.5	0	7	d	l	2 🛛	-		L	Plant food properly cooked for hot holding	1 0.5	0		4	_			
	nta	mination by Hands .2652, .2653, .2655, .2656				71-	33	3 🔀			Г	Approved thawing methods used	1 0.5	0		먇	_			
6 🗆 🗷		Hands clean & properly washed	4 🗶	0 2	<b>3</b> [		34	4 🔀				Thermometers provided & accurate	1 0.5	0		<u> </u>	_			
7 🗵 🗆 🗆		No bare hand contact with RTE foods or pre-	3 1.5	0	1		-	ood	$\overline{}$	ntific	cat			_	_	—				
8 🗆 🗷		approved alternate procedure properly followed Handwashing sinks supplied & accessible	2 🗶	0	<del>ر</del> ا	$\frac{1}{\Box}$	I 🗕	5 X				Food properly labeled: original container	$\overline{}$	0		<u> </u>	_			
Approved Sou	ırce	9 11	وجوات	ع ا ح	-	7	1 —	$\overline{}$	$\overline{}$	on of	F	ood Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized								
9 🗵 🗆		Food obtained from approved source	2 1	0	][		36	5 🔯	+			animals		0	4	4	-			
10 🗆 🗆	X	Food received at proper temperature	2 1	0	7/-	$\forall \neg$	37	7 🗆	×			Contamination prevented during food preparation, storage & display	<b>X</b> 1	0		X	_			
11 🗵 🗆		Food in good condition, safe & unadulterated	2 1		1/-		38	3 🔀				Personal cleanliness	1 0.5	0		<u> </u>	-			
12 🗆 🗆 🕱	П	Required records available: shellstock tags,	21		7 -	17	39	$\mathbf{Z}$				Wiping cloths: properly used & stored	1 0.5	0		<u> </u>	_			
	m C	parasite destruction Contamination .2653, .2654			-11-		40					Washing fruits & vegetables	1 0.5	0		$\supset   \Box$	_			
13 🛛 🗆		Food separated & protected	3 1.5		Je			_	_	_	f U	tensils .2653, .2654		Ţ						
14 🗆 🗵		Food-contact surfaces; cleaned & sanitized	1.5	П	7 5	<b>a x</b>	41	1 🛛					1 0.5	0		4	_			
15 🗆 🗷		Proper disposition of returned, previously served,	2 🗶	-	_		42	2 🗷				Utensils, equipment & linens: properly stored, dried & handled	1 0.5	0		ᄓ	-			
	zar	reconditioned, & unsafe food dous Food TIme/Temperature .2653			-	71-	43	3 🗆	×			Single-use & single-service articles: properly stored & used	1 0.5	X		JE	_			
16 🛛 🗆		Proper cooking time & temperatures	3 1.5	0	1		44	1 🔀				Gloves used properly	1 0.5	0 [		<u> </u>	-			
17 🛛 🗆 🗆		Proper reheating procedures for hot holding	3 1.5	0	1	10	ι	Jtens	sils	and	Eq	uipment .2653, .2654, .2663								
	X	Proper cooling time & temperatures	3 1.5	0	1	10	45	5 🗆	×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶	0 [			_			
19 🗆 🗵 🗆		Proper hot holding temperatures		0 2	<b>4 5</b>		1	5 🗵	$\vdash$			constructed, & used Warewashing facilities: installed, maintained, &	1 0.5	0	7	+	_			
20 🗆 🗷 🗆		Proper cold holding temperatures	3 🗙		_		47	+	×			used; test strips  Non-food contact surfaces clean	X 0.5			X	-			
21 🗆 🗵 🗆	_	Proper date marking & disposition	3 1.5	_	+	10	ıĿ	hys	_		iliti			떽	_  •					
<del>                                     </del>	_	Time as a public health control: procedures &	21	-	1 -			3 <b>X</b>	$\overline{}$			Hot & cold water available; adequate pressure	21	0[		JE	_			
22	viso	records		Ш	-		49	+	×			Plumbing installed; proper backflow devices	2 🗶	0 [		X	-			
23 🗆 🗆 🔀	VIS	Consumer advisory provided for raw or	1 0.5	0	٦IF		t⊢		+			Sewage & waste water properly disposed		0			-			
	otib	undercooked foods le Populations .2653		-1-	-   -	-,	i⊢	+	1	<del> </del>		Toilet facilities: properly constructed, supplied	==		_  -	#	-			
24 🗆 🗆 🗷		Pasteurized foods used; prohibited foods not offered	3 1.5	0	JE		⊩	1 🛮	+			& cleaned		0	4	#	_			
Chemical		.2653, .2657			<u> </u>		52	2 🛛	₩			Garbage & refuse properly disposed; facilities maintained		0 [		4	_			
25 🗆 🗆 🔀		Food additives: approved & properly used	1 0.5	0			53	3 🗆	×				0.5	0		×	_			
26 🛭 🗆	_	Toxic substances properly identified stored, & used	21	0			54	4 🗆	×			Meets ventilation & lighting requirements; designated areas used	1 0.5	X		JĒ	_			
<del></del>	wit	h Approved Procedures .2653, .2654, .2658		Ť						-			19.5		Ė	Ė				
27 🗆 🗆 🔀		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2 1	0	][							Total Deductions:								





Comment Addendum to Food Establishment Inspection Report META'S RESTAURANT Establishment Name: Establishment ID: 3034010981 Location Address: 102 W THIRD STREET Date: 01/15/2019 X Inspection Re-Inspection City:\_WINSTON SALEM State: NC Status Code: A Comment Addendum Attached? Zip: <sup>27101</sup> County: 34 Forsyth Category #: IV Water sample taken? Yes No Email 1: metasrestaurant@att.net Wastewater System: 

■ Municipal/Community □ On-Site System Water Supply: Municipal/Community □ On-Site System Permittee: ALRISA LLC Email 2: Telephone: (336) 750-0811 Email 3: Temperature Observations Effective January 1. 2019 Cold Holding will change to 41 degrees Location Temp Item Location Temp Item Location Item Temp hot water utensil sink 151 rice hot serving line 142 potato salad drink cooler 39 CI sanitizer dishmachine 50 green beans hot serving line 183 slaw drink cooler CI sanitizer 100 41 2 door cooler 48 spray bottle steak single door cooler cheese 174 2 door cooler mac n cheese final cook yams single door cooler 40 potato salad 166 dumplings 40 meatloat final cook single door cooler 160 109 ribs hot serving line ribs food prep table baked chix ribs reheat 182 hot serving line greens hot serving line 160 chicken final cook 202 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 1 2-102.12 Certified Food Protection Manager - C-\*REPEAT\*- The PIC is not a certified food protection manager. A certified food protection manager that has passed an ANSI accredited exam shall be present during all hours of foodservice and during the inspection.



- 2-301.12 Cleaning Procedure P- The PIC only washed hands for 3 seconds. Cold water was not available at the handsink. Water temperature measured 140F which made it impossible to wash hands properly. When washing hands, use warm water with soap and rub hands together for at least 10-15 seconds, then follow by a warm water rinse. Use a paper towels to turn the faucet off so hands are not recontaminated. CDI- cold water was repaired at the sink and PIC is now washing hands properly.//2-301.14 When to Wash P- The PIC handled raw chicken with bare hands and then started to handle food containers. Hands shall be washed after handling raw meats, prior to touching other foods. CDI-The REHS directed the PIC to wash hands after handling raw chicken. Hands were washed properly.
- 5-202.12 Handwashing Sinks, Installation PF- Cold water was not supplied to the only handwashing sink in the kitchen. A handwashing sink shall be equipped to provide water at a temperature of at least 100F through a mixing valve or combination faucet. CDI- plumber repaired the cold water line during the inspection. 3

Lock
Text

First

Person in Charge (Print & Sign):

First

First

Last

Poole

First

Last

Pinyan

REHS ID: 1690 - Pinyan, Angie

\_ Verification Required Date: Ø 1 / 25 / 2019

REHS Contact Phone Number: (336)703-2618

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



Establishment Name: META'S RESTAURANT Establishment ID: 3034010981

#### **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.



- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness P-\*REPEAT\*- The dishmachine was not sanitizing at the start of the inspection. The sanitizer line was broken. Food contact surfaces shall be properly sanitized after cleaning. CDI-The plumber repairing the handsink was able to repair the dishmachine. It is now sanitizing at 50ppm chlorine./4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P- REPEAT-The slicer on the end of the table was overed in grease and food debris. Food contact surfaces shall be clean to sight and touch. VR-Verification required for compliance by 1/25/19. Contact Angie Pinyan at 703-2618 or pinyanat@forsyth.cc I
- 3-701.11 Discarding or Reconditioning Unsafe, Adulterated, or Contaminated Food P- A bag of shredded cheese with mold growth was observed in the 2 door reach in cooler. Food that is unsafe or adulterated shall be discarded CDI- cheese was discarded. }
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot Holding P- Baked chicken on the hot serving line measured 87-122F, a chicken wing measured 98F and on the food prep table a pot of ribs measured 109F. Hot foods shall be held at 135F or above at all times. CDI- baked chicken and wing was removed from the serving line and the ribs were reheated.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Cold Holding P- In the 2 door cooler, cheddar cheese measured 48F, mozzarella cheese measured 47F and potato salad measured 46F. Cold foods shall be held at 41F as of 1/1/19. \*The reach in cooler was operating at 47F today. CDI-Cheeses and potato salad were moved to the single door cooler.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF- Steak, rice, yams, collards, chicken dumplings and hamburger steak in the single door cooler were not marked with dates prepared. Refrigerated, RTE, PHF's shall be marked with date prepared or date opened if held for more than 24 hours. These foods may be held for 7 days. The prep /open date counts as Day 1. \*The PIC says foods are not held for more than 24 hours. These foods were prepared on Sunday (1/13). The establishment was closed yesterday (1/14) due to no phone lines. CDI- foods discarded. \* On future inspections, foods that are not properly date marked shall be discarded.
- 37 3-307.11 Miscellaneous Sources of Contamination C- REPEAT- Floor mats were stored on the drainboard of the food prep sink. Floor mats can contaminate the prep sink where foods are prepared. Remove the mats, clean and sanitize the sink. Several personal items (cell phone, purse, mirror) were stored on the food prep table and shelf above the prep table. A cardboard box previously used for leg quarters was sitting on a food prep table where cakes are stored for cutting. Food shall be protected from contamination.
- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- Several boxes of single service were stored on the floor near the front serving line. Single service items shall be stored in a clean, dry location where they are not exposed to splash, dust or other contamination and at least 6 inches above the floor





Establishment Name: META'S RESTAURANT Establishment ID: 3034010981

#### Observations and Corrective Actions

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- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- The 2 door cooler is operating at 47F today. Refrigeration units shall operate at 41F or below in order maintain foods at 41F or below. \*PHF's were removed and placed in other coolers until repaired.
  - 4-502.11 (A) and (C) Good Repair and Calibration-Utensils and Temperature and Pressure Measuring Devices C- The lid to the bean container is broken. Also, several lexan lids and a lexan pan are cracked or broken. Equipment and utensils shall be maintained in good repair.//4-205.10 Food Equipment, Certification and Classification C- Prepared salads were present in a glass door cooler meant to store packaged or bottles product only. Equipment shall be used as designed. \*PIC says salads were placed in the cooler while cleaning the other cooler.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C -REEPAT-Clean lower shelves of tables, refrigeration gaskets, handles of coolers and rolling storage bins, spice rack, shelf above preptables, food cart, Maintain clean.
- 5-205.15 System Maintained in Good Repair C- REPEAT- There are leaks at the pre-rinse faucets to the dishmachine, under the sink at the chefs table, under the handsink and the faucet of the utensil sink. There is a tear in the toilet seat of the employee restroom. A plumbing system which includes plumbing fixtures shall be maintained in good repair.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C- \*REPEAT\*- Wall at the reach in cooler near the washer/dryer is rough and has unfinished areas. Floor tile in the canwash area is broken. Walls are damaged above the food prep tables, under stainless wall at the hood. The stainless wall at the hood is loose and needs to be reattached. Walls shall be smooth and easily cleanable. Repair the hole in the wall above the utensil sink.//6-501.12 Cleaning, Frequency and Restrictions C- REPEAT-Clean the walls at the utensil sink and prep tables. Clean the dusty ceiling tiles. Clean floors along the walls and under equipment. Maintain floors, walls and ceilings clean.//6-501.114 Maintaining Premises, Unnecessary Items and Litter C- There is lots of old equipment, unused equipment, decorations, linen, etc stored in the kitchen. The premises shall be free of Items that are unnecessary to the operation or maintenance of the establishment such as equipment that is no longer used.
- 6-303.11 Intensity-Lighting C- Lighting is low in the following areas: Prep table next to the utensil sink measured 22 foot-candles, only 5 foot candles at the prep table with microwave, 0 foot candles in the employee restroom and 16 foot candles at the right side of the utensil sink. Lighting shall measure at least 20 foot-candles at utensil washing areas and toilet rooms and at least 50 foot candles at areas where employees are working with food.

6-202.11 Light Bulbs, Protective Shielding - C- The protective shield on light fixture at utensil washing area is broken. Lights shall be properly shielded or supplied with shatterproof bulbs.





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### **Observations and Corrective Actions**

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### **Observations and Corrective Actions**

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