Food Establishment Inspection Report

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	E-t-blickward ID: 2004040000
Establishment Name: SILO DELI	Establishment ID: 3034012383
Location Address: 114 D REYNOLDA VILLAGE	Inspection Re-Inspection
City: WINSTON SALEM State: NC	Date: 04/29/2015 Status Code: K - Transitional/Permanent Permit
Zip: 27106 County: <u>34</u> Forsyth	Time In: 3:20 PM Time Out: 6:05 PM
Permittee: WN REYNOLDA INC.	Category#: IV
Telephone: (336) 682-5863 / (336) 414-8285	FDA Establishment Type: Full-Service Restaurant
Wastewater System: X Municipal/Community On-Site System	No. of Risk Factor/Intervention Violations: 1
Water Supply: Municipal/Community On-Site Supply	No. of Repeat Risk Factor/Intervention Violations:
Foodborne Illness Risk Factors and Public Helath Interventions	Good Retail Practices
Risk factors: Contributing factors that increase the chance of developing foodbornde ilness.	ood Retail Practices: PReventative measures to control the addition of pathogens,
Public Health Interventions: Control measures to prevent foodborne illness or injury.	
IN OUT N/A N/O Compliance Status OUT CDI R VR Supervision .2652	
	Cafe Food and Water .2653, .2655, .2658
1 X 1 <td>Pasteurized eggs used where required 1 0.5 0</td>	Pasteurized eggs used where required 1 0.5 0
Employee Health .2652 29	
2 X Image: Conditional employee Management and food employee knowledge, and conditional employee; responsibilities and reporting. 3 1.5 0 30	Variance obtained for specialized processing
F	Cood Temperature Control .2653, .2654
	Proper cooling methods used; adequate
Good Hygienic Practices .2652, .2653	Image: Constraint of the constr
4 X Proper eating, tasting, drinking, or tobacco use	
5 X No discharge from eyes, nose, and mouth 1 5 0 33	Approved thawing methods used 1 0.5 0
Preventing Contamination by Hands .2652, .2653, .2655, .2656 34	Thermometers provided and accurate
	Cool Identification .2653
8 X C Effluent appears clear, free of excess solids? 2 1 0	revention of Food Contamination .2652, .2653, .2654, .2656, .2657
Approved Source .2653,.2655	
	Contamination prevented during food
	Image: Second and the prevented during local
10 Image: Second se	Personal cleanliness 1 0.5 0
11 X Food in good condition, safe and unadulterated 2 1 0 39	Wiping cloths: properly used and stored
12 Control panel enclosure/components in good 2 1 0 40	
	Washing fruits and vegetables
	Proper Use of Utensils .2653, .2654
13 X Image: Separated and protected 3 1.5 0 41	Image: State of the state o
14 Food-contact surfaces: cleaned and sanitized 3 1.5 X X	
15 X Proper disposition of returned, previously served, reconditioned, and unsafe food	
15 Image: Served, reconditioned, and unsafe food Image: Served, reconditioned, and unsafe food Image: Served, reconditioned, and unsafe food	Image: Single-use and single-service articles; properly 1 0.5 0
Potentially Hazardous Food Time/Temperature .2653	
16 I Surface water being effectively diverted away? 3 1.5 0 44	Image: Second system Image: Second system Image: Second system Image: Second system Image: Second system Image: Second system
17 D V Proper reheating procedures for hot holding 3 1.5 0	Jtensils and Equipment .2653, .2654, .2663
	Equipment, food and non-food-contact
	Image: Surfaces approved; cleanable, properly designed, constructed and used 2 Image: Surfaces approved; cleanable, properly designed, constructed and used
19 X Image: Construction of the second seco	Warewashing facilities: installed, maintained
20 X II II Proper cold holding temperatures	
21 X Repair area properly reserved, maintained? 3 1.5 0 47	Non-food-contact surfaces clean 1 5 0
P	Physical Facilities .2654, .2655, .2656
22 Image: state and strategies intact and accessible? Image: state and strategies intacc	Hot and cold water available; adequate 2 1 0
Consumer Advisory .2653 49	
23 No effluent standing in lower laterals?	
	Image: Sewage and waste water properly disposed Image: Optimized control optized control optimized control optimized control optimized control o
Highly Susceptible Populations .2653	Toilet facilities: properly constructed, supplied
24 C Gffered G	
Chemical .2653, .2657 52	Garbage and refuse properly disposed; facilities maintained
25 X Food additives: approved and properly used 1 0.5 0	
26 V TOxic substances properly identified, stored,	Image: Description of the second state of the second st
Conformance with Approved Procedures .2653, .2654, .2658	Meets ventilation and lighting requirements;
	TOTAL DEDUCTIONS: 5.0



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Comment Addendum to Food Establishment Report

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Location Address: 114 D REYNOLDA VILLAGE		X Inspection Re-Inspection	Date: 04/29/2015
City: WINSTON SALEM	State: NC	Comment Addendum Attached ?	Status Code: <u>K</u>
County: <u>34</u> Forsyth	Zip: <u>27106</u>	_	Category#: IV
Wastewater System: X Municipal/Community	On-Site System	Email 1: wkingery@hotmail.com	
Water Supply: X Municipal/Community	On-Site System	Email 2:	
Permittee: WN REYNOLDA INC.		Email 3:	
Telephone: (336) 682-5863 / (336) 414-8285			

Temperature Observations					
Item/Location	Temp	Item/Location	Temp	Item/Location	Temp
turkey/ make unit 1	44.0	pasta salad/ make unit 3	40.0		
roast beef/ make unit 1	43.0	chicken shre/ hot hold	150.0		
tomato/ make unit 1	41.0	soup tomato/ hot hold	160.0		
pimento chee/ make unit 1	43.0	ambient/ upright cooler	39.0		
chicken sala/ make unit 2	42.0	santizer (qu/ three comp sink (ppm)	200.0		
tuna/ make unit 2	42.0	hot plate/ dish machine	165.0		
cous cous/ make unit 2	43.0	7/30/19/ Hang Lele Nguyen	0.0		
melons/ make unit 2	40.0				

Vi	Observations and Corrective Actions platons cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.
Item Number	Observations and Corrective Actions
14	4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - P One chefs knife stored in knife holder with dried food on its blade. Clean and sanitized all utensils thoroughly before storing. CDI: knife was washed and sanitized during inspection. 0 pts
34	4-302.12 Food Temperature Measuring Devices - PF No thin diameter probe thermometer on site. Thick stem thermometer is calibrated correctly. Add a thin diameter probe thermometer for checking temperatures of thin mass foods such as deli meats. 0 pts
35	mm 3-302.12 Food Storage Containers Identified with Common Name of Food - C One bucket of sugar did not have a label. PIC labelled the sugar during the inspection. Label all non readily identified foods and ingredients. 0 pts
36	6-501.111 Controlling Pests - PF Flies present in the kitchen during the inspection. Have pest control address flies and maintain premises to remove food, water, shelter and entry of pests. Keep front door closed during operation to limit fly entry or purchase screen doors to cover exits and allow air flow.
39	3-304.14 Wiping Cloths, Use Limitation - C Soiled dry and wet cloths stored on prep surfaces. Dry cloths shall be laundered after becoming soiled and wet cloths shall be laundered immediately after use of kept in a chemical sanitizer solution between uses.
42	 4-901.11 Equipment and Utensils, Air-Drying Required - C One stack of 8 bowls were stacked wet. All utensils shall be allowed to air dry fully before being stored. Allow for proper air drying before storage. // 4-904.11 Kitchenware and Tableware-Preventing Contamination - C Plastic container of utensils stored with mouth contact parts upright. All tableware shall be stored with mouth contact parts downward to prevent hand contamination of the mouth contact parts. CDI: Utensils washed and repositioned. Steak knives were stored in a metal flowerpot that had debris collecting in the bottom. Do not store utensils in unapproved containers. CDI: Steak knives removed from flower pot and washed.
45	4-205.10 Food Equipment, Certification and Classification - C One coffee grinder used to grind spices is labelled for household use only. Only ANSI/NSF approved equipment shall be used in the food establishment. Remove the coffee grinder from facility. //4-501.11 Good Repair and Proper Adjustment-Equipment - C Shelf in can wash is rusted, replace. Splash guards of prep sinks need to be resealed to the sink basins. Gaskets are torn on two of the make units, Replace. Bottom shelf to table in back room is falling off and needs to be adjusted to be properly installed. Can opener on back prep table is pulled off from table surface and needs to be tightly sealed to the table top. All make units need screws tightened onto the lids of the make units to prevent tops from being removed. Equipment must be maintained in good repair.
49	5-205.15 System Maintained in Good Repair - P Three compartment sink had plastic bottles attached to bottom of drain pipes that went into the floor drain. Only approved piping may be used on system drains. No extra attachments of unapproved materials may be used. CDI: PIC removed the plastic bottles during inspection. // One drain pipe leading from prep sink is tied to the bottom brace of the scrap sinks legs with plastic wrap. Drains must be held by approved brackets or their own construction. Do not tie piping to equipment.





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Permittee: WN REY	NOLDA INC.		Email 3:		
Telephone: (336) 682-	5863 / (336) 414-8285				

Observations and Corrective Actions

ltem Number	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.
ltem Number	Observations and Corrective Actions
53	 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C Holes are present in frp panels and need to be sealed. clean or replace the stained ceiling tiles above the storage shelf in the back of the kitchen. Clean the walls of the mop sink where splash has occurred. The back storage room must be finished as per the transitional permit addendum. Dining room storage room has an electrical outlet hanging and attached to raw wood. All raw wood must be sealed and utilities must be mounted in a way that is easily cleanable. Hole in the wall in the dining room storage room must be sealed to be easily cleanable. // 6-501.16 Drying Mops - C Mop was stored with head upright in the can wash and one mop was stored with head up against the soap dispenser. All mops must be stored at the mop sink with the heads down to prevent contamination. Corrected during inspection. // 6-501.12 Cleaning, Frequency and Restrictions - C Storage room that is an unused restroom in the dining area must be cleaned and organized to allow for easy cleaning and to prohibit potential pest harborage. // Replace missing ceiling tiles where air vents enter ceiling.
54	6-303.11 Intensity-Lighting - C Lighting low in both restrooms at 1 - 5 foot candles. Lighting in restrooms must be minimum of 20 foot cand candles. Lighting low at drink and soup prep stations at 20-40 foot candles, these areas require a minimum of 50 foot candles. Increase lighting intensity in these areas.

Person in Charge (Print & Sign):

Regulatory Authority (Print & Sign): Joseph Chrobak

REHS ID: 2450 Chrobak, Joseph

REHS Contact Phone Number: (336)703-3164

Mild F-Juli

Verification Required Date:

Ms

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