Food Establishment Inspection	Report	Sc	ore: <u>95</u>		
Establishment Name: GOODYS RESTAURANT		Establishment ID: 3034011154			
Location Address: 599 BETHESDA RD		Inspection Re-Inspection			
City: WINSTON SALEM	State: NC	Date: 07/08/2019 Status Code: A			
		Time In: $08:15^{\otimes am}_{\odot pm}$ Time Out: $10:3$	$\overline{000}$ am		
		Total Time: 2 hrs 5 minutes			
		Category #: IV			
Telephone: (336) 765-3100		FDA Establishment Type: Full-Service Restaurant			
Wastewater System: Municipal/Community	On-Site Sys	No. of Risk Factor/Intervention Violations:			
Water Supply: Municipal/Community On-	No. of Repeat Risk Factor/Intervention Violations.				
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing foodb		Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,			
Public Health Interventions: Control measures to prevent foodborne illness or		and physical objects into foods.			
IN OUT N/A N/O Compliance Status	OUT CDI R VR		OUT CDI R VR		
Supervision .2652 1 Image: Supervision in the supervision of the supervisio		Safe Food and Water .2653, .2655, .2658 28 X Pasteurized eggs used where required			
Image: Constraint of the second sec			+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$		
Management, employees knowledge:	31.50				
2 Image: Constraint of the second s					
Good Hygienic Practices .2652, .2653		Food Temperature Control .2653, .2654 21 Proper cooling methods used; adequate			
4 Proper eating, tasting, drinking, or tobacco use	21 🗙 🗙 🗆 🗆	equipment for temperature control			
5 X No discharge from eyes, nose or mouth		32 Plant food properly cooked for hot holding	1050		
Preventing Contamination by Hands		33 🔲 🔀 🔲 🕒 Approved thawing methods used	1 0.5 🗙 🗆 🗆 🗖		
6 🛛 🗌 Hands clean & properly washed	420000	34 🛛 🗌 Thermometers provided & accurate	1 0.5 0 🗆 🗆 🗆		
7 No bare hand contact with RTE foods or pre-	31.50	Food Identification .2653			
' I I I I I I I I I I I I I I I I I I I		35 🛛 🕞 Food properly labeled: original container			
Approved Source .2653, .2655		Prevention of Food Contamination .2652, .2653, .2654, .2656, .265			
9 X - Food obtained from approved source	21000	animals	210		
10 Image: Second and the s		37 Contamination prevented during food preparation, storage & display	21×		
	+ $+$ $+$ $+$ $+$ $+$ $+$	38 🛛 🗌 Personal cleanliness	10.50		
		39 🛛 🗌 Wiping cloths: properly used & stored			
	21000	40 🗙 🗌 🔛 Washing fruits & vegetables			
Protection from Contamination .2653, .2654 13 🛛 🗌 🔲 🕞 Food separated & protected		Proper Use of Utensils .2653, .2654			
		41 🛛 🗌 In-use utensils: properly stored	1050 🗆 🗆 🗆		
14 X Food-contact surfaces: cleaned & sanitized 15 X Proper disposition of returned, previously served,	38088	42 🛛 🗌 Utensils, equipment & linens: properly stored, dried & handled	1050		
ID Image: Second transformed ID Image: Second transformed ID Image: Second transformed	21000	A2 Single-use & single-service articles: properly			
Potentially Hazardous Food Time/Temperature .2653 16 🛛 □ □ □ Proper cooking time & temperatures	31.50	43 Image: Stored & used 44 Image: Stored & used Gloves used properly			
		Utensils and Equipment .2653, .2654, .2663			
17 C Proper reheating procedures for hot holding	31.50	Equipment, food & non-food contact surfaces			
18 Image: Constraint of the state of	31.50	45 Approved, cleanable, properly designed, constructed, & used Warewashing facilities: installed, maintained, &			
		40 🛛 used; test strips			
20 X Proper cold holding temperatures	31.5 🕱 🗆 🗆	47 🔲 🔀 Non-food contact surfaces clean			
21 D Proper date marking & disposition	X 1.5 O X X 🗆	Physical Facilities .2654, .2655, .2656			
22 D K Time as a public health control: procedures & records	210	48 🗙 🗌 Hot & cold water available; adequate pressure			
Consumer Advisory .2653		49 🛛 🗌 Plumbing installed; proper backflow devices			
		50 X Sewage & waste water properly disposed			
Highly Susceptible Populations .2653 24 Image: State and the state and		51 🛛 🗆 🗆 Toilet facilities: properly constructed, supplied & cleaned	1050 🗆 🗆 🗆		
24 Image: Chemical Pasted roods used, promoted roods used, promoted roods not Chemical .2653, .2657		52 Sarbage & refuse properly disposed; facilities maintained	105 🗶 🗆 🗆 🗆		
25 Food additives: approved & properly used		53 X Physical facilities installed, maintained & clean			
26 X Image: Construction of the property decard 26 X Image: Construction of the property decard		54 ☑ Meets ventilation & lighting requirements;			
Conformance with Approved Procedures		34 △ designated areas used			
27 Image: Second Harle with Approved Proceedings 2003, 2004, 2005 27 Image: Second Harle with Approved Proceedings 2003, 2004, 2005 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210	Total Deductions:	5		

applys

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



Comment Addendum to Food Establishment Inspection Report

Establishment Name: GC	DODYS RESTAURANT	Establishment ID: 3034011154			
Location Address: 599 BETHESDA RD City: WINSTON SALEM State: NC County: 34 Forsyth Zip: 27103 Wastewater System: Municipal/Community On-Site System Water Supply: Municipal/Community On-Site System Permittee: AUSTINS INC AUSTINS INC		 ➢ Inspection ☐ Re-Inspection Comment Addendum Attached? ☐ Water sample taken? ☐ Yes ➢ No Email 1: ^{ginanikitas@yahoo.com} Email 2: 	Date: <u>07/08/2019</u> Status Code: <u>A</u> Category #: <u>IV</u>		
Telephone: (336) 765-310	00	Email 3:			
	Temperature	Observations			
Item Location	Cold Holding Temperatu Temp Item Locatio	re is now 41 Degrees or less	Location	Temp	

4-17-22	Panon Nikitas	0	tenderloin	final cook	197
grits	hot hold	156	water	3 comp	157
sausage	hot hold	136	rinse	dish machine	172
sausage	hot hold	122	chlorine-ppm	bottles	50
gyro meat	make unit	40	chicken	washing in sink of water	74
foods	make unit 38-41	41			
ham	walk in	39			
pasta	walk in	41			

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 2-401.11 Eating, Drinking, or Using Tobacco - C- Coffee in cup with no lid on cutting board in back. An employee shall drink, eat, and smoke in designated areas only so that contamination of clean linens, utensils, single service articles, and food may not occur.

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- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P- REPEAT- Multiple knives, can opener soiled with food debris. The following items soiled with sticker residue and/or food residue: three stacks of cambro pans, metal perferated pan, metal pans. Food contact surfaces shallb eclean to sight and touch. CDI- Removed from shelving and placed at sink to be cleaned. Advise management to check remainder of dishes in establishment and more often to ensure proper cleaning of items.//4-602.12 Cooking and Baking Equipment C- REPEAT-Cleaning needed in both microwaves. The cavities and door seals of microwave ovens shall be cleaned at least every 24 hours by using the manufacturer's recommended cleaning procedure. Clean more frequently.
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- One piece of sausage measured 122F. Maintian potentially hazardous hot foods at 135F or greater. CDI-Heated/served.

LOCK Text					
Person in Charge (Print & Sign):	Pano	First	Nikitas	Last	On A A
		First		Last	
Regulatory Authority (Print & Sign)	Nora):		Sykes		-hypo
REHS ID	: 2664	- Sykes, Nora			Verification Required Date://
REHS Contact Phone Number: (336) 703 - 3161 Image: Section 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2					

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Observations and Corrective Actions	
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- 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- Raw chicken in sink of water measured 74F. Stated this was for washing the chicken. Do this step quickly to maintain foods at 41F or less. CDI-Employee finished quickly and placed in walk in to cool back down to 41F.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF//3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition - P- REPEAT- The following foods not marked with a date: one small pan of noodles and a small pan containing a hot dog and a couple pieces of chicken in walk in; peppers and onions on line; one large pan of meat sauce. Teh following foods exceeded datemarking parameters: potato salad 6/27; chili 6-29; one pan of meat sauce 6/26; pan in make unit with a couple pieces deli meat 6/18; gyro meat 6/26. Ready to eat, potentially hazardous foods shall be datemarked to indicate discard date not to exceed 7 days at 41F, with day one being day prepared or day opened and shall be discarded if foods exceed this 7 days. Time stops when frozen, and restarts when pulled from freezer. CDI-Foods were discarded. Date mark all foods when pulled from freezer, or when prepared if they will not be used
- 33 3-501.13 Thawing C- Country ham from freezer sitting out at ambient temperature. Thawing shall occur under refrigeration, during cooking, or submerged in running water of 70F or less with sufficient velocity to flush loose particles. CDI-Placed in make unit. Thawing under running water may not be an option in warmer months of hte year. Test the water temperature before using this method.
- 37 3-305.14 Food Preparation C- Frozen hamburger being sliced on slicer with unwashed plastic packaging still intact, causing a potential for contamination of food by pieces of plastic, and by any soil that may be on outside of packaging. During preparation, unpackaged food shall be protected from environmental sources of contamination. CDI-Change in procedure where the packaging is removed before slicing.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT-Shelving in walk in cooler is starting to rust. Remove rust. Fill hole in stainless panel behind slicer. Front cooler not working properly, per manager, and repair person has been contacted. No food in cooler currently. Maintain equipment in a state of repair.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- Clean the following: hot holding drawers on line, walk in cooler shelving, walk in cooler floors especially at seams, walk in freezer floors, make unit drawer slides and insides, shelving above line, bottom shelf of prep table. Maintain nonfood contact surfaces clean.
- 52 5-501.115 Maintaining Refuse Areas and Enclosures C- Remove leaf litter from around dumpster.



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Spell