Food Establishment Inspection Report Score: 90 Establishment Name: MAYFLOWER II Establishment ID: 3034010859 Location Address: 665 MONTROYAL ROAD Date: 01/09/2019 Status Code: A City: RURAL HALL State: NC Time In: $01:30^{\circ}_{\otimes}$ am pm Time Out: Ø 4 : 45 $\stackrel{\bigcirc{}_{\otimes}}{\otimes}$ pm County: 34 Forsyth Zip: 27045 Total Time: 3 hrs 15 minutes **GUS HODGES** Permittee: Category #: IV Telephone: (336) 969-2130 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: 4 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 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 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 □ 1 0.5 0 □ □ X Plant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 Thermometers provided & accurate 42880 6 □ 🖂 Hands clean & properly washed Food Identification .2653 No bare hand contact with RTE foods or pre- $|\mathbf{X}|$ 3 1.5 0 approved alternate procedure properly followed 35 🗆 🗷 Food properly labeled: original container 8 X 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 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🗆 21000 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 1 0.5 🗶 🗌 🗌 41 □ | 🔀 In-use utensils: properly stored 14 🔀 3 1.5 0 Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 1 0.5 🗶 🗆 🗆 42 🗆 🗷 Proper disposition of returned, previously served 15 🖾 🗀 210 - reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🗆 🔀 Potentially Hazardous Food Tlme/Temperature 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 - - -44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 17| 🗆 3 1.5 0 Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 \square 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 X Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 1 0.5 🗶 🗌 🔲 21 🗆 \square ☐ Proper date marking & disposition **X** 15 0 **X** X **Physical Facilities** .2654. .2655. .2656 Time as a public health control: procedures & 48 🔀 🖂 🖂 Hot & cold water available; adequate pressure |22| 🗆 | 🗆 | 🖼 | 🗆 2 1 0 49 21000 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 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 🗆 🗷 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 - -

Establishme	ent Name: MAYFLOW		riadiii to		stablishment Inspection Report Establishment ID: 3034010859				
Location Address: 665 MONTROYAL ROAD									
City: RURAL HALL			State: NC		Comment Addendum Attached? Status Code: A Water sample taken? Ves. V. No. Cote sample taken?				
County: 34 Forsyth Zip: 27045					Water sample taken? Yes No Category #:				
Wastewater System: ☑ Municipal/Community ☐ On-Site System Water Supply: ☑ Municipal/Community ☐ On-Site System					Email 1:				
Permittee: GUS HODGES					Email 2:				
Telephone	: (336) 969-2130				Email 3:				
			Tempe	rature Obs	servations				
	Effectiv	e Janu	ary 1, 2019	Cold Hol	lding will char	nge to 41 d	egrees		
Item	Location J. Santolla 12/1/19	Temp	Item	Location	Temp	Item	Location	Temp	
Servsafe		00	shrimp	heat lamp	139	fish	final cook	171	
hot water	dish machine	160	whitefish 	heat lamp	160	shrimp ————————————————————————————————————	final cook	181	
cl2 sani	bottle (ppm)	50	slaw 	reach-in	58	corn	steam well	170	
shrimp	table	50	rice 	cooling @ 13		meat sauce	steam well	150	
oysters	table ice bath	38	rice 	cooling @ 14		slaw 	walk-in cooler	38	
clams	table ice bath	39	green beans	cooling @ 13		clam chowder	walk-in cooler	39	
shrimp ————	table ice bath	39	green beans	cooling @ 14		lettuce	make unit	40	
chicken	heat lamp	145	chicken 	final cook	190	tomatoes	make unit	38	
	/iolations cited in this repo				rective Actions		11 of the food code		
6 2-301.7 without	14 When to Wash - P t washing hands in be pployee on handwashi	- Employe tween. En	e was observe	ed handling so	oiled dishes at dish	machine and t	hen handling clea		
and on	ipioyoo on nanawasiii	ing. o pio.							
	12 Hand Drying Provis ashing sinks shall be							ζ.	
deg/mi hazard	14 Cooling - P - REPE n). Green beans cooli ous foods shall be coo to cool more rapidly.	ng in amb	ient air measu	red 130F at 1	l:58, and 112F at 2	:42 (18 deg/44	min = .41 deg/mi	n). Potentially	
cooler									
Lock Text	,								

Person in Charge (Print & Sign): First Last Regulatory Authority (Print & Sign): Michael Frazier REHSI REHS ID: 2737 - Frazier, Michael

Verification Required Date:

REHS Contact Phone Number: (336)703 - 3382

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section

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4 Food Fetablishment Inspection Report 3/2013



Establishment Name: MAYFLOWER II	Establishment ID: 3034010859

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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



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P REPEAT Cole slaw in the reach-in portion of the grill line make unit measured 58F. Raw shrimp in plastic tub on fish line measured 50F. Potentially hazardous foods in cold holding shall be held at 41F or less. CDI: Slaw was voluntarily discarded and shrimp was place in ice bath to cool. Half credit due to lesser severity than last inspection.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF REPEAT The following items were found without date marks; hard boiled eggs (cooked Saturday), steamed veggies (cooked Friday), spaghetti (cooked Friday), fettucine (cooked Friday), diced ham (opened Monday), clam chowder (cooked Monday). Ready-to-eat potentially hazardous foods shall be marked with the date of prep, disposition, or consumption on premises if held more than 24 hours. CDI: All foods lacking date marks were voluntarily discarded by PIC.
- 3-501.15 Cooling Methods PF REPEAT Rice and green beans were cooling at ambient temperature in the prep room. PIC stated that cooling at room temperature for approximately 2 hours was the typical way the establishment cools these foods. Potentially hazardous foods shall be cooled in small portions, in equipment suited for cooling. CDI: Items were placed in walk-in cooler to cool further.
- 3-302.12 Food Storage Containers Identified with Common Name of Food C Squeeze bottles of oil and butter were lacking labels. Except for containers holding FOOD that can be readily and unmistakably recognized such as dry pasta, working containers holding FOOD or FOOD ingredients that are removed from their original packages for use in the FOOD ESTABLISHMENT, such as cooking oils, flour, herbs, potato flakes, salt, spices, and sugar shall be identified with the common name of the FOOD. 0 pts.
- 3-304.12 In-Use Utensils, Between-Use Storage C The ice scoop was being stored with the handle contacting the ice. In a large container containing sugar, a metal bowl without a handle was being used as a scoop. During pauses in food preparation, scoops used for dispensing food shall be stored with their handle above the food. 0 pts.
- 4-901.11 Equipment and Utensils, Air-Drying Required C 2 stacks of salad plates were stacked wet. After cleaning and sanitizing, utensils shall be air dried or used after adequate draining. 0 pts.
- 43 4-502.13 Single-Service and Single-Use Articles-Use Limitations C REPEAT Mayonnaise buckets were being used in the dry storage room to store flour, black pepper, paprika, and seasoning salt. Single service and single use items may not be reused.





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Observations and Corrective Actions

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- 4-501.11 Good Repair and Proper Adjustment-Equipment C Gasket on walk-in cooler door is torn, but due to condition of remainder of gasket, it is clear this was replaced and damaged again since last inspection. This was corroborated by PIC. Equipment shall be maintained in good repair. 0 pts.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Shelving in dry storage room is in need of additional cleaning. Nonfood contact surfaces of equipment shall be clean. 0 pts.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C A few cracked floor tiles by door to exit of kitchen, and by the rear handwashing sink. Physical facilities shall be maintained in good repair. // 6-501.16 Drying Mops C Mops were being dried behind the establishment with the wet heads contacting the wall. After use, mops shall be placed in a position that allows them to air-dry without soiling walls, EQUIPMENT, or supplies. 0 pts.





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