Food Establishment Inspection Report Score: 90 Establishment Name: FULL MOON OYSTER BAR Establishment ID: 3034011536 Location Address: 1473 RIVER RIDGE ROAD Date: 06 / 04 / 2019 Status Code: A City: CLEMMONS State: NC Time In:  $03:10^{\circ}$  am  $\circ$  pm Time Out: Ø 6 : 15 ⊗ pm County: 34 Forsyth Zip: 27012 Total Time: 3 hrs 5 minutes **FULL MOON INC** Permittee: Category #: IV Telephone: (336) 712-8200 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: 1 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 X 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 🛛 Proper eating, tasting, drinking, or tobacco use 32 ⊠ | □ | □ | Plant food properly cooked for hot holding 1 0.5 0 🗆 🗆 5 П 1 0.5 0 No discharge from eyes, nose or mouth Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 420 ---6 | X | 🗆 Hands clean & properly washed **Food Identification** No bare hand contact with RTE foods or pre-X 3150 - approved alternate procedure properly followed 35 🔀 🗀 Food properly labeled: original container 210 - -8 🗵 210 - -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 🗆 X Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🛛 🗀 🗀 🗀 parasite destruction 40 🛛 🗀 Washing fruits & vegetables 1 0.5 0 🗆 🗆 **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13  $\times$ Food separated & protected 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 42 🗆 🗷 Proper disposition of returned, previously served 15 🖂 🗀 210 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 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 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷  $\boxtimes$ Proper cooling time & temperatures 3 1.5 0 constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🗆 X 3 1.5 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 X 3**×**0×□ Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 21 🗆  $\square$ ☐ Proper date marking & disposition 3 **X** 0 **X Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| □ | □ | 🖼 | 2 1 0 49 □ 🗖 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 П 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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1 0.5 0

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Meets ventilation & lighting requirements; designated areas used

**Total Deductions:** 

210 - -

	Comment			Food Es	<u>stablishr</u>	<u>nent l</u>	<u>nspection</u>	n Report	
Establishme		Establishment ID: 3034011536							
Location Address: 1473 RIVER RIDGE ROAD  City: CLEMMONS State: NC									
County: 34 Forsyth Zip: 27012				ile. <u></u>	Water sample taken? Yes No Category #: IV				
Wastewater System: ☑ Municipal/Community ☐ On-Site System					Email 1: foxnbar@hotmail.com				
Water Supply:   ✓ Municipal/Community  ☐ On-Site System									
Permittee: FULL MOON INC					Email 2:				
Telephone	: (336) 712-8200				Email 3:				
			Tempe	rature Ob	oservation	ns .			
			•		is now 41	_	ees or less		_
Item crabmeat	Location lg. prep cooler - DISC	Temp 49	Item spring mix	Location sm. prep cooler		Temp 41	Item quat sani	Location bucket - bar ppm	Temp 200
sausage	lg. prep cooler - base R	35	shr. chz	sm. prep - base - DISC		46	alfredo	walk-in cooler	40
m. pot.	lg. prep cooler - "	39	chowder	REHEAT		195	crabmeat fill	"	37
oysters	lg. prep cooler - base L	46	potatoes	FINAL COOK		168	bisque	"	39
alfredo	work top cooler	40	slaw	1 dr prep at bar		32	gator pie	walk-in - DISC	46
scallop	п	40	Cl sani	dish mach -kitchen ppm		50	clams	FL 981 SS	00
spinach	2 dr freezer - DISC	32	Cl sani	dish mach - bar ppm		100	mussels	MA 3257 SS	00
hushpuppy	2 dr freezer	25	hot water	shucking si	nk	130	oysters	FL 54 SP	00
<ul> <li>3-101.11 Safe, Unadulterated and Honestly Presented - P,PF Container of shucked oysters in prep cooler had an expiration date of 5/27/19. Food shall eb safe, unadulterated, and honestly presented. CDI - oysters discarded.</li> <li>3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P Package of hot dogs in same container as raw steak, which was over box of raw fish. Boxes of raw steak stored on shelf between corn and containers of sauces. Food shall be protected from cross-contamination duringstorage byseparating raw animal foods from ready to eat food, and separating types of raw animal foods from each other. CDI - hot dogs discarded; other foods were rearranged. This is a REPEAT from the previous 2 inspections, and needs to be corrected to avoid losing 3 points on the next inspection.</li> </ul>									
knives	I1 (A) Equipment, Food with food debris/residue n to sight and touch. C	e today.	Some lids have	ve stickers/s	ticker residu	e. Equip	oment food cor	ntact surfaces an	d utensils shall
			rst		ast	$\sim$	P	(	
Person in Cha	rge (Print & Sign): Am	anda		Copley		( )	mli	Offi	
Regulatory Authority (Print & Sign): First Welch					ast	X	Lovic Vi	Elch RE	HS
	REHS ID: 2	519 - W	elch, Aubrie			Verifica	ation Required D	ate: / /	
REHS C	ontact Phone Number: (	336)	702-213	2 1		_ ~	1 11 11	<u> </u>	

REHS Contact Phone Number: (336)703-3131

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

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Establishment Name: FULL MOON OYSTER BAR Establishment ID: 3034011536

#### **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.



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P crabmeat, caramelized onions, roasted red peppers, cooked pasta in top L of Ig. prep cooler were 49F. Shucked oysters, spinach dip in base of this cooler 46F. Shredded cheese in base of small prep cooler 46F. All potentially hazardous foods held cold must be 41F or below. CDI off temp foods were discarded, repairman was called.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF The following foods were not dated: cooked pasta in prep cooler, bags of lettuce (wedges and shredded packaged in est) in base of prep cooler, opened bag of spring mix in small prep cooler. All potentially hazardous foods prepared/opened and heldin an establishment for >24 hours must be dated. CDI spring mix dated, other foods discarded.
  3-501.18 Ready-To-Eat Potentially Hazardous Food

(Time/Temperature Control for Safety Food), Disposition - P Spinach dip had a prep date of 5/27. Cooked shrimp in small prep cooler had a prep date of 5/28. Shrimp burger mix was 44F with a prep date of 5/31. Once foods exceed approved time/temp parameters, they must be discarded. You have a max of 7 days if foods are held at 41F or below, only 4 days if foods are 42-45F.

31 3-501.15 Cooling Methods - PF Gator pie made today was tightly covered in the walk-in and was 46F. Utilize proper cooling methods for all potentially hazardous foods. Foods in the process of cooling should not be tightly covered. Recommend designating a top shelf (away from compressor) in the walk-in for cooling. CDI - gator pie discarded by PIC due to improper cooling.

3-501.11 Frozen Food - C Spinach in freezer 32F, bag of hushpuppies 25F. Frozen food shall be maintained frozen.

- 33 3-501.13 Thawing C Sea bass in unopened ROP packaging in walk-in cooler. When thawing fish in reduced oxygen packaging, the packaging should be cut open to introduce air; this reduces the risk of botulism. This is a requirement in later editions of the Food Code (2013, 2017); NC still uses 2009 Food Code.
- 36 6-501.111 Controlling Pests PF Flies present in kitchen today. The premises shall be maintained free of insects.

- 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Buildup in crevices of ice scoop holder, buildup/food debris in gray container used to store lids, buildup/food debris in bottom of container used to store knives. Cleaned equipment and utensils shall eb stored in a clean, dry location where they are not exposed to splash, duct, or other contamination.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C 2 door freezer is not maintaining foods in a frozen state. Prep coolers are not maintaining foods at 41F or below as required. Spatulas with damaged handles/scrapers, cutting boards with stains/deep cuts need to be replaced. Equipment shall be maintained in good repair.





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- 4-602.13 Nonfood Contact Surfaces C Cleaning is needed, inclduing but not limited to: inside convection oven, handles on equipment including walk-in door, inside freezers and coolers including glass chillers (broken glass in one today). Nonfood contact surfaces of equipment shall be cleaned at a frequency necessary to preclude accumulation of soil residues.
- 5-203.14 Backflow Prevention Device, When Required P Nozzle attached to hose at can wash, creating a continuous pressure situation, but there is not a backflow prevention device rated for continuous pressure. A plumbing system shall be installed to preclude backflow...by... installing an approved backflow prevention device. CDI nozzle removed from hose as a temporary fix. Recommend installing a backflow prevention device rated for continuous pressure.
- 6-101.11 Surface Characteristics-Indoor Areas C The hole behind ice machine is still not properly enclosed, and ceiling tile above ice machine is missing again. All wall voids/holes/gaps must be sealed to eliminate potential pest harborage areas. Facilities shall be maintained in good repair.
  - 6-102.11 Surface Characteristics-Outdoor Areas C Fill in small hole by back door holding stagnant water.





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