## Food Establishment Inspection Report

Establishment Name: FUL	L MOON OYSTER BAR	Establishment ID:	3034011536
Location Address: 1473 RIVE	R RIDGE ROAD		
City: CLEMMONS	State: North Carolina	Date: 03/17/2023	Status Code: A
Zip: <u>27012</u> Co	unty: 34 Forsyth	Time In: 1:45 PM	Time Out: 4:50 PM
Permittee: FULL MOON INC		Category#: IV	_ Time Out
Telephone: (336) 712-8200			Full Coming Doctourant
	○ Re-Inspection	FDA Establishment Type:	Full-Service Restaurant
Wastewater System:			,
Municipal/Community	On-Site System	No. of Risk Factor/Interve	ention Violations: 1
Water Supply:		No. of Repeat Risk Factor/	Intervention Violations: 0
	On-Site Supply		

	nicipal/Community On-Site Supply														-
Foodborn	ne Illness Risk Factors and Public Health Ir	nterve	ntio	ons		1				Good Retail Practices					
	Contributing factors that increase the chance of developing foo						G	ood F	Retail P	ractices: Preventative measures to control the addition of pal	thog	ens, o	chemic	als,	
Public Health	Interventions: Control measures to prevent foodborne illness	or injury	/							and physical objects into foods.					
Compliand	ce Status	OUT	С	DI R	VF	R C	or	mpli	ance	Status	(	DUT	CDI	R	1
Supervision	.2652					Sa	ıfe	Food	and Wa	ater .2653, .2655, .2658					Ī
1 IX OUT N/A	PIC Present, demonstrates knowledge, &	1 (	0		Τ	30	IN	ОИТ	MA	Pasteurized eggs used where required	1	0.5	)	П	
	performs duties	1	_		_			оит	$\sim$	Water and ice from approved source	2	1 (		$\forall$	-
2 NOUT N/A	Certified Food Protection Manager	1 (	0		L	32	IN	оит	<b>ν</b> Δ	Variance obtained for specialized processing				П	
Employee Heal					_	_  <u> </u>			^	methods	2	1 (	<u>'                                    </u>	Ш	_
3 IX OUT	Management, food & conditional employee; knowledge, responsibilities & reporting	2 1	0			Fo	ood	Tem	peratur	re Control .2653, .2654					
4 IX OUT		3 1.5	0		$\vdash$	33	IN	о <b>х</b> (т		Proper cooling methods used; adequate					
5 <b>(X</b> )OUT	Procedures for responding to vomiting &	1 0.5	0							equipment for temperature control	-	0%5 (		Ш	٠
	diarrheal events								N/A NXO	Plant food properly cooked for hot holding Approved thawing methods used		0.5		$\vdash$	-
Good Hygienic 6 IX OUT		1 0.5	0		Т			OUT	N/A NXO	Thermometers provided & accurate	-	0.5 0		++	-
7 X OUT		1 0.5	_		$\vdash$				tificatio	·	1	0.5 [0	<u>'   </u>	Ш	
Preventing Cor	ntamination by Hands .2652, .2653, .2655, .265	6				i i		ООТ	uncauo	Food properly labeled: original container	2	1 (		$\overline{}$	
8 X OUT		4 2 0	0		Т				-65		_	1 10	<u>'   </u>	Щ	
9 X OUT N/AN/O	No bare hand contact with RTE foods or pre-	4 2	0			Pr	eve	entior	1 OT FOC	od Contamination .2652, .2653, .2654, .2656, .265	5/			$\overline{}$	
	approved alternate procedure properly followed	$\Box$			1	38	M	оит		Insects & rodents not present; no unauthorized animals	2	1 (	,		
10 X OUT N/A	Handwashing sinks supplied & accessible	2 1 0	0			╡ [ ]	_			Contamination prevented during food	Н	$\dashv$	+	+	-
Approved Sour	·					39	×	ОUТ		preparation, storage & display	2	1 (	)		
11 (X) OUT (X)	* * * * * * * * * * * * * * * * * * * *	2 1 0	0		+	40	M	OUT		Personal cleanliness	1	0.5	)	$\forall$	-
13 X OUT		2 1 (			+	· !		OUT		Wiping cloths: properly used & stored	1	0.5	)	П	_
	Required records available: shellstock tags		$\top$			42	×	OUT	N/A	Washing fruits & vegetables	1	0.5	)	Ш	
14 X OUT N/AN/	parasite destruction	2 1 0	<u> </u>			Pr	ор	er Us	e of Ute	ensils .2653, .2654					
Protection from	n Contamination .2653, .2654					43	M	OUT		In-use utensils: properly stored	1	0.5	)		
		3 1.5				44	M	оит		Utensils, equipment & linens: properly stored,	1	0.5			
16 X OUT		3 1.5	0		1	<b>⊣</b>	_			dried & handled	1	0.5	<u>'</u>	$\forall$	-
17 X OUT	Proper disposition of returned, previously served, reconditioned & unsafe food	2 1	0			<b>⊣</b> i	•	оит		Single-use & single-service articles: properly stored & used	1	0.5	)		
	ardous Food Time/Temperature .2653				_	46	M	OUT		Gloves used properly	1	0.5	)	Ш	_
	Proper cooking time & temperatures  Proper reheating procedures for hot holding	3 1.5 (			+	Ut	ten	sils a	nd Equi	ipment .2653, .2654, .2663					
	Proper cooling time & temperatures	3 1.5			+	$\dashv$ $\square$				Equipment, food & non-food contact surfaces		T.		П	
	Proper hot holding temperatures	3 1.5			+	47	IN	о <b>)∢</b> т		approved, cleanable, properly designed, constructed & used	1	0.5	K		
	Proper cold holding temperatures	3 125 (		X		<u> </u>			-		Н	$\dashv$	+	$\dashv$	-
23 X OUT N/A N/C	Proper date marking & disposition	3 1.5	0			48	M	оит		Warewashing facilities: installed, maintained & used; test strips	1	0.5	)		
24 IN OUT 100	Time as a Public Health Control; procedures & records	3 1.5	0			49	IN	оХ(т		Non-food contact surfaces clean	1	0x5 (	)	X	-
Consumer Adv	visory .2653					Pi	nys	ical F	acilities	s .2654, .2655, .2656					
25 X OUT N/A	Consumer advisory provided for raw/	1 0.5	0			50	X	OUT	N/A	Hot & cold water available; adequate pressure	1	0.5	)	$\square$	_
	undercooked foods		_					OUT	$\perp$	Plumbing installed; proper backflow devices	2	1 (	)	Ш	_
	tible Populations .2653  Pasteurized foods used; prohibited foods not		_		Т	7		ОUТ	$\dashv$	Sewage & wastewater properly disposed  Toilet facilities: properly constructed, supplied	2	1 (	)	++	-
26 IN OUT NA	offered	3 1.5	0			53	M	оит	N/A	& cleaned	1	0.5	)	Ш	
Chemical	.2653, .2657					54	M	оит		Garbage & refuse properly disposed; facilities	1	0.5			
27 IN OUT NX	Food additives: approved & properly used  Toxic substances properly identified stored & used	1 0.5			$\vdash$			о <b>х</b> (т	$\dashv$	maintained Physical facilities installed, maintained & clean	1		) X	<del> </del>	_
28 X OUT N/A		2   1   0	الا						+	Meets ventilation & lighting requirements;	1			+	-
29 IN OUT NA	with Approved Procedures .2653, .2654, .2658  Compliance with variance, specialized process,		T		Т	56	M	OUT		designated areas used	-	0.5	)	Ш	
∠9 IN OUT NA	reduced oxygen packaging criteria or HACCP plan	2 1 0	U							TOTAL DEDUCTIONS:	3				





Score: 97

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	Commen	t Adde	endum to	Food Es	tablishment Inspection Report					
Establishment Name: FULL MOON OYSTER BAR					Establishment ID: 3034011536					
Location Address: 1473 RIVER RIDGE ROAD					X Inspection ☐ Re-Inspection Date: 03/17/2023					
	City: CLEMMONS State: NC			ate:NC_	Comment Addendum Attached? X Status Code: A					
County: 34	Forsyth		_ Zip: 27012		Water sample taken? Yes X No Category #: IV					
	System: Municipal/Com				Email 1;amandafullmoon@gmail.com					
Water Supply Permittee:	:	imunity [	On-Site System		Email 2:					
	(336) 712-8200				Email 3:					
			Tempe	erature Ob	servations					
	Effective	e Janu	ary 1, 2019	Cold Ho	lding is now 41 degrees or less					
ltem Servsafe - 12/6/2026	Location Rhonda Leedy	Temp 00	•	Location walk-in cooler	Temp Item Location Tem					
hot water	3-comp sink	139	rice	walk-in coole	37					
hot water	handsink	107	quiche	walk-in coole	38					
final rinse	dishmachine	177	raw calamari	walk-in coole	r 36					
qt sanitizer (ppm)	3-comp sink	200	raw scallops	walk-in coole	38					
crab bisque	reheat for hot hold	168	cooked noodles	walk-in coole	r 40					
clam chowder	reheat for hot hold	176	alfredo sauce	walk-in coole	, 39					
pineapple salsa	make unit (top)	40	MD-116-SP	shellstock tag	<sub>ls</sub> 00					
crab mix	make unit (top)	39	VA-846-SS	shellstock tag	on					
chicken salad	make unit (top)	40	VA-984-SP	shellstock tag	<sub>js</sub> 00					
raw flounder (before	e make unit (reach-in)	50	DE-115-SP	shellstock tag	<sub>Is</sub> 00					
spinach Rockefeller	r make unit (reach-in)	45	VA-1517-SS	shellstock tag	<sub>Js</sub> 00					
blue cheese dressing (before	make unit (reach-in)	44	PE-2354-SS	shellstock tag	<sub>js</sub> 00					
hotdog (before	lowboy reach-in	55	VA-1060-SS	shellstock tag	ys 00					
raw scallops (before correction)	lowboy reach-in	60	MA-10534-SS	shellstock tag	gs 00					
raw steak (before	lowboy reach-in	58								
diced tomatoes	salad make unit (top)	39								
shredded cheese	salad make unit (reach-in)	41								
andouille sausage	walk-in cooler	40								
crab cake	walk-in cooler	38								
Person in Cha	arge (Print & Sign): Co			<i>Last</i> Shin						
Regulatory Auth	Fority (Print & Sign): Tr	<i>irst</i> avis		<i>Last</i> Addis	Sis July					
REHS ID:3095 -	· Addis, Travis		Verif	ication Require	ed Date: 03/20/2023					
DEHS Contact D	hone Number:				Authorize final report to					



REHS Contact Phone Number:

be received via Email:

## **Comment Addendum to Inspection Report**

Establishment Name: FULL MOON OYSTER BAR Establishment ID: 3034011536

Date: 03/17/2023 Time In: 1:45 PM Time Out: 4:50 PM

## **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.

- 22 3-501.16 (A) (2) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) All items in lowboy reach-in cooler (for raw meats) were measured at a range of 55-60F; including but not limited to: 1 package of hotdogs, 1 container of raw tuna, 1 container of raw salmon, 1 container of raw scallops, and multiple packages of raw steak. Upon further inspection the unit is no longer working and is unable to maintain temperatures at 41 or less ambient temperature was measured at 58F in this unit. In the reach-in portion of the make unit, all items were measured at a range of 44-50F; including but not limited to: 1 container of spinach Rockefeller, 1 container of raw flounder, and several containers of salad dressing. Upon further inspection, the thermostat in this unit was set too low and adjusted by REHS to provided adequate cooling ambient temperature in reach-in portion of make unit was measured at 37F after correction. Be sure to check cold holding temperatures with thermometer at the beginning of every shift to identify and correct any issues. Time/temperature control for safety food shall be maintained at 41F or less. CDI: All listed foods in lowboy reach-in and reach-in portion of the make unit were voluntarily discarded by PIC. (1.5 pts)
- 4-301.11 Cooling, Heating, and Holding Capacities Equipment (Pf) The lowboy reach-in cooler for raw animal foods is no longer working and is unable to maintain temperatures at 41F or less. Currently, there is space enough in reach-in portion of make unit and walk-in cooler to store these items until the lowboy reach-in cooler can be repaired or replaced. The establishment will not store ANY foods in this unit until a repair or replacement is verified by REHS. Maintenance was called and is currently at the establishment to repair/replace. Equipment for cooling and heating food, and holding cold and hot food, shall be sufficient in number and capacity to provide food temperatures as specified under Chapter 3. VERIFICATION for replacement or repair of this unit is due on 3/20/2023. If ready for verification before this date, please call Travis Addis @336.830.2394. (0.5 pts)
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C) Replace torn door gaskets in left and right door of make unit. Equipment shall be maintained cleanable and in good repair. (0 pts)
- 49 4-601.11 (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C) REPEAT with improvement. The following areas require additional cleaning: sides of steamers on cook line, base of can rack, interior of microwave on cook line, top of grill cooler under flattop grill. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris. (0.5 pts)
- 55 6-501.12 Cleaning, Frequency and Restrictions (C) REPEAT with improvement. Clean FRP throughout kitchen where food splash is present. Physical facilities shall be cleaned as often as necessary to be maintained.
  - 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) REPEAT with improvement, in another location. Grouting is low between tiles on floor throughout kitchen. Regrout floors in kitchen to help facilitate adequate cleaning. Physical facilities shall be maintained in good repair. (0.5 pts)