Food Establishment Inspection Report Score: 90 Establishment Name: MOSSY'S EATS, ALES & SPIRITS Establishment ID: 3034011970 Location Address: 6235 TOWNCENTER DRIVE City: CLEMMONS Date: 10 / 22 / 20 20 Status Code: A State: NC Time In: $10 : 45 \overset{\otimes}{\circ} ^{am}$ Time Out: Ø ⊋ : 3 Ø ⊗ pm County: 34 Forsyth Zip: 27012 Total Time: 3 hrs 45 minutes MOSSY'S EATS, ALES & SPIRITS, LLC Permittee: Category #: IV Telephone: (336) 766-7045 FDA Establishment Type: Full-Service Restaurant Wastewater System:

✓ Municipal/Community

✓ On-Site System No. of Risk Factor/Intervention Violations: 4 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 1 0.5 0 □□□□XPlant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 Thermometers provided & accurate 6 🗆 X 42880 Hands clean & properly washed **Food Identification** No bare hand contact with RTE foods or pre-3 1.5 0 approved alternate procedure properly followed 35 🔀 🗀 Food properly labeled: original container 210 - -8 X 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 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 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 🗆 🗷 **X** 0.5 0 \square **X** Proper disposition of returned, previously served 15 🖂 🗀 210 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🗆 🔀 1 0.5 🗶 🗌 🗌 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 🔽 $|\Box|\Box|\Box|$ Proper reheating procedures for hot holding 3 1.5 0 Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 3 1.5 0 Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips |19| 🛛 | 🗆 | 🗆 | 3 1.5 0 Proper hot holding temperatures 46 🗆 🗷 3 1.5 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 51 1 0.5 🗶 🗌 🔲 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities maintained 52 🗆 🗷 1 0.5 🗶 🗆 🗆 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

26 🗵 🗆

|27| 🗆 | 🗆 | 🔀



54

Meets ventilation & lighting requirements; designated areas used

Total Deductions:

210 - -

		Comme	<u>ent Adde</u>	<u>ndum to</u>	<u>Food E</u>	<u>stablishr</u>	<u>nent l</u>	<u>nspection</u>	ı Report		
Establishment Name: MOSSY'S EATS, ALES & SPIRITS						Establishment ID: 3034011970					
Location Address: 6235 TOWNCENTER DRIVE						⊠Inspecti	ion 🗌	Re-Inspection	n Date: 10/22/2020		
				ite: <u>NC</u>	Comment A	ddendum	Attached?	Status Code: A			
County: <u>34 Forsyth</u> Zip: <u>27012</u>				Water sampl	e taken?	Yes X No					
		em: Municipal/Co				Email 1: ^B	ob@mos	sysclemmons.com	m		
	er Supply: mittee: MO		ipal/Community			Email 2:					
Telephone: (336) 766-7045						Email 3:					
	<u> </u>	·		Tempe	erature O	bservation	ns			\neg	
			Cold Hole	•				ees or less	•		
Item slaw		cation p under pass thru	Temp	Item soup	Location walk-in cod		Temp 39	Item Cl sani	Location bar dish machine (ppm)	Temp 50	
rice	"		39	rice	COOLING	COOLING at 11:30					
chx sa	lad 2 d	oor work top	41	rice	COOLING at 12:00		76	dressing	True at wait stn	34	
slaw	pre	p on left	40	burger	FINAL COOK		197				
chili	ste	am table	166	Cl sani	towel bucket (ppm)		100	ServSafe	Bob Bullock 7/13/23	00	
eggrol	l pre	p on right	41	quat sani	dispenser (ppm)		200				
chx wi	ng "		40	final rinse	dish machi	ne (1st cycle)	153				
hot wa	iter 3 c	omp sink	155	final rinse	dish mach	ne (3rd cycle)	160				
	Violeti	one cited in this re		bservation					11 of the food code.		
13	3-304.15 (Aused, single discarded v	e-use gloves sh	_imitation - P all be used fo or soiled, or	Employee er	sk such as	working with	ready to	eat food, used	nd went into walk-in coo I for no other purpose, oke to employee; glove	and	
	opener, slic		r blade. Foo						debris/buildup present T. CDI - items shown		
First Person in Charge (Print & Sign): Bob				Bullock	ast		7/	Julial	/		
Regula	itory Authori	ity (Print & Sign)	Fir. Aubrie :	Sť	Welch	ast	X	ublizu	Filch REH	5_	
		REHS ID	2519 - W	elch, Aubrie			_ Verifica	ntion Required Da	ate://		
	REHS Contac	ct Phone Number	: (<u>336</u>)	<u>830</u> - <u>446</u>	5 Ø						

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: MOSSY'S EATS, ALES & SPIRITS Establishment ID: 3034011970

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.



- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF One hot dog, 2 veg burgers, 1 baggie of ham, 1 baggie of roast beef, container of eggrolls, container of pasta salad, feta cheese, pimiento cheese were not dated these items were in 3 different prep coolers. Ready to eat, potentially hazardous foods prepared/opened and held in an establishment for >24 hours must be date marked. CDI hot dog, veg burgers, baggie of ham and roast beef discarded; other foods dated appropriately.
 - *Ensure that dates on foods accurately reflect the date the food was prepped; for example, cooked chicken in walk-in cooler had today's date, but had actually been prepped yesterday.
- 3-501.15 Cooling Methods PF Rice cooked this morning was in a tightly covered pan on top of other food products in the walk-in. Cooling shall be accomplished in accordance with time and temp criteria (135F to 70F in 2 hrs max, 70 to 41F in 4 hrs max) by: placing the food in shallow pans; separating into smaller/thinner portions; using rapid cooling equipment; stirring the food in a container placed in an ice water bath; using containers that facilitate heat transfer; adding ice; or other effective methods. When placed in cold holding equipment, food containers in which food is being cooled shall be: arranged in the equipment to provide maximum heat transfer through the container walls; and loosely covered, or uncovered if protected from overhead contamination, during the coolin period to facilitate heat transfer from the surface of the food. CDI manager placed pan on top shelf of walk-in cooler, uncovered; cooling rate calculated at 1 degree/minute.
- 2-304.11 Clean Condition-Outer Clothing C During inspection, 2 employees exited and entered kitchen from back door while wearing aprons. Food employees shall wear clean outer clothing to prevent contamination of food, equipment, utensils, linens, and single-use articles.

 2-303.11 Prohibition-Jewelry C ,2-402.11 Effectiveness-Hair Restraints C Server portioning dressing without
 - 2-303.11 Prohibition-Jewelry C ,2-402.11 Effectiveness-Hair Restraints C Server portioning dressing without hair restraint was wearing a watch. Except for a plain ring such as a wedding band, while preparing food, food employees may not wear jewelry including medical information jewelry on their arms and hands; food employees shall wear hair restraints such as hats, hair coverings or nets...that are designed and worn to effectively keep their hair from contacting exposed food; clean equipment, utensils, and unwrapped single-service items.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Container of spoons near microwave had crumbs/debris in its base. Plexiglass on shelving where plates/ mugs stored needs cleaning. Chill stick stored directly on shelving in freezer in contact with food packages. Cleaned...utensils shall be stored in a clean, dry location. REPEAT
 - 4-901.11 Equipment and Utensils, Air-Drying Required C Potato slicer had been reassembled with wet components; water present under blade. Towel lint present in a metal pan on clean dish rack. After cleaning and sanitizing, equipment and utensils shall be air dried or used after adequate draining; and may not be cloth dried. REPEAT
- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Container of toothpicks at prep cooler with accumulation of crumbs/debris. Single-service and single-use articles shall be stored in a clean, dry location. CDI manager discarded.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C PVC wrap is needed around pipe under compressor in walk-in cooler (most of pipe is wrapped, but not section nearest the compressor) REPEAT. Microwave on prep table is missing part of interior seal. Low shelves on prep tables are rusting. Standing water in base of true prep cooler at wait station. Equipment shall be maintained in good repair.
 - 4-501.12 Cutting Surfaces C Cutting boards with staining, rough finish, and some deep cuts, such as on left prep cooler, as well as smaller cutting boards (blue and green). Surfaces such as cutting blocks and boards that are subject to scratching and scoring shall be...discarded if they are not capable of being resurfaced. REPEAT.
- 4-501.15 Warewashing Machines, Manufacturers' Operating Instructions C Per data plate, dish machine wash temp should be 155F; according to the digital display, the highest temp for wash cycle reached during 4 cycles run was 149F. Optimum pressure on rinse is 20 psi; pressure gauge only reached 8-9 psi. Digital display for final rinse does not appear to be accurate during all 4 cycles run, final rinse showed as 189-192, but internal temp at plate surface was 153, 154, 160, 164 respectively (final rinse temp at plate surface must be 160F minimum to sanitize dishes). A warewashing machine and its auxiliary components shall be operated in accordance with the machine's data plate and other manufacturer's instructions.





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47	4-602.13 Nonfood Contact Surfaces - C Thorough cleaning is needed throughout the kitchen, including but not limited to: interiors
	of all freezers and coolers - including underneath drawers, along back top under lids, etc; handles of ovens and other commonly
	touched surfaces; faucet handles; vats of 3 comp sink; bases of fryers; shelves, area under hood filters where greae/buildup
	present, etc. Nonfood contact surfaces of equipment shall be cleaned at a frequency necessary to preclude accumulation of soil
	residues. REPEAT.

- 49 5-203.14 Backflow Prevention Device, When Required P Spray nozzle attached to hose at outside can wash the backflow preventer present is not rated for continuous pressure. A plumbing system shall be installed to preclude backflow at each point of use including on a hose bibb if a hose is attached by installing an approved backflow prevention device. CDI as a temporary fix, the hose was unscrewed from the connection. In order to leave hose attached, you will need a backflow that is rated for continuous pressure.
- 6-501.18 Cleaning of Plumbing Fixtures C Clean sinks and fixtures in the kitchen. Clean base of urinal. Plumbing fixtures such as handwashing sinks, toilets, and urinals shall be cleaned as often as necessary to keep them clean.
- 52 5-501.115 Maintaining Refuse Areas and Enclosures C litter/debris and a large piece of old particleboard inside shared dumpster enclosure. A storage area and enclosure for refuse shall be maintained free of unnecessary items, and clean.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Back door is damaged by handle and will not shut completely without manually closing. Caulk at pre-rinse area along backsplash, both splashguards is in poor condition and molding. Bottom outside step is rusted out along the base. Physical facilities shall be maintained in good repair.
 6-501.12

Cleaning, Frequency and Restrictions - C Dust present around ceiling vents. Clean floor under equipment, esp. at dish area. Physical facilities shall be cleaned as often as necessary to keep them clean.

6-501.14 Cleaning Ventilation Systems, Nuisance and Discharge Prohibition - C Grease buildup present outside the back area of the establishment, on sides of cinderblock wall and on ground - apparently coming off of the roof. If vented to the outside, ventilation systems may not create a public health hazard or nuisance or unlawful discharge.





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