Food Establishment Inspection Report	Score: <u>91.5</u>
Establishment Name: SONIC DRIVE-IN	Establishment ID: 3034014111
Location Address: 2615 LEWISVILLE-CLEMMONS ROA	X Inspection Re-Inspection
City: <u>CLEMMONS</u> State: <u>NC</u>	Date: 05/14/2015 Status Code: A - Open For Business
Zip: <u>27012</u> County: <u>34 Forsyth</u>	Time In: 12:35 PM Time Out: 3:55 PM
Permittee: BOOM OF NORTH CAROLINA, INC	Category#: II
Telephone: (336) 712-9710	FDA Establishment Type: Fast Food Restaurant
Wastewater System: X Municipal/Community On-Site System	No. of Risk Factor/Intervention Violations: 2
Water Supply: X Municipal/Community On-Site Supply	No. of Repeat Risk Factor/Intervention Violations: 1
Foodborne Illness Risk Factors and Public Helath Interventions Risk factors: Contributing factors that increase the chance of developing foodbornde ilness. Public Health Interventions: Control measures to prevent foodborne illness or injury.	Good Retail Practices Good Retail Practices: PReventative measures to control the addition of pathogens, chemicals, and physical objects into foods.
IN OUT N/A N/O Compliance Status OUT CDI R VR	IN OUT N/A N/O Compliance Status OUT CDI R VF
Supervision .2652	Safe Food and Water .2653, .2655, .2658
PIC present, Demonstration - Certification by accredited program, and performs duties	28 Pasteurized eggs used where required
Employee Health .2652	29 X Water and ice from approved source
2 Management and food employee knowledge, and	30 Variance obtained for specialized processing
Conditional employee, responsibilities and reporting.	Food Temperature Control .2653, .2654
3 X	Proper cooling methods used; adequate
Good Hygienic Practices .2652, .2653	equipment for temperature control
4	
5 X Ordinary No discharge from eyes, nose, and mouth	33 Approved thawing methods used
Preventing Contamination by Hands .2652, .2653, .2655, .2656	34 X D Thermometers provided and accurate
6 X Hands clean and properly washed 4 2 0	Food Identification .2653
No base hand contest with DTF foods as a	35 X Food properly labeled: original container
pre-approved alternate properly followed	Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657
8 X	36 N X I Insects and rodents not present; no
Approved Source .2653, .2655	
9 X Required pumps present, operating, and	37 Contamination prevented during food preparation, storage and display
10 X cycling properly? Food received at proper temperature 2 1 0	38 X Personal cleanliness
11 Food in good condition, safe and unadulterated 2 1 0	39 X Wiping cloths: properly used and stored
Required records available: shellstock tags,	
parasite destruction	40 Washing fruits and vegetables
Protection from Contamination .2653, .2654	Proper Use of Utensils .2653, .2654
13 X	41 In-use utensils: properly stored
14 X Food-contact surfaces: cleaned and sanitized	42 Utensils, equipment and linens: properly
15 X Minimal ponding in subsurface trenches?	stored, dried and handled
Potentially Hazardous Food Time/Temperature .2653	43 X Single-use and single-service articles; properly 1 0.5 0
	44 X Gloves used properly
16 X	
17 X Diversions/ditches/swales/tile drains properly	Utensils and Equipment .2653, .2654, .2663
18 X	45 X surfaces approved; cleanable, properly
19 X Proper hot holding temperatures 3 1.5 0	designed, constructed and used Warewashing facilities: installed, maintained
20 X Proper cold holding temperatures 3 1.5 0	46 W Warewashing facilities: installed, maintained 1 5 0
21 Proper date marking and disposition 3 1.5 0	47 Non-food-contact surfaces clean
Time as a Public Health Control: procedures	Physical Facilities .2654, .2655, .2656
22 And records 2 1 0	48 X Hot and cold water available; adequate 2 1 0
Consumer Advisory .2653	49 Plumbing installed; proper backflow devices
23 No effluent standing in lower laterals?	
Highly Susceptible Populations .2653	50 X Sewage and waste water properly disposed
I I I I I I I I I I I I I I I I I I I	51 Toilet facilities: properly constructed, supplied
24 L L X L needed?	
Chemical .2653, .2657	52 Garbage and refuse properly disposed; x 5 0 X
25 X Food additives: approved and properly used 1 0.5 0	Discription installed maintained and
26 X Toxic substances properly identified, stored, and used	Clean Company Company Clean Company Clean Company Clean Company Clean Company Company Clean Company Clean Company Clean Company Clean Company Company Clean Company Clean Company Clean Company Clean Company Company Clean Company Clean Company Clean Company Clean Company Company Clean Company Clean Company Clean Company Company Clean Company Clean Company Clean Company Company Clean Company Company Clean Company Clean Company Comp
Conformance with Approved Procedures .2653, .2654, .2658	54
27 Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	TOTAL DEDUCTIONS: 8.5





Comment Addendum to Food Establishment Report

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City: CLEMMONS		State: NC	Comment Addendum	n Attached ?	Status Code:	Α
County: 34 Forsyth		Zip: <u>27012</u>		_	Category#:	Ш
Wastewater System:	X Municipal/Community	On-Site System	Email 1: GBIRDWE	LL3@AOL.COM		
Water Supply:	X Municipal/Community	On-Site System	Email 2:			
Permittee: BOOM C	F NORTH CAROLINA, INC		 Email 3:			
Telephone: (336) 712	-9710		Liliali 3.			

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Temperature Observations					
Item/Location	Temp	Item/Location	Temp	Item/Location	Temp
Hamburger/ hot hold	165.0	sanitizer (q/ buckets (ppm)	200.0		
tomato/ make unit	40.0	sanitizer (q/ 3 comp sink (ppm)	200.0		
lettuce/ make unit	41.0	Chicken bite/ final cook	201.0		
tomato/ make unit 2	44.0	Matthew Russ/ ss 7/26/17	0.0		
hot dogs/ heat well	140.0				
chicken brea/ heat well	146.0				
corn dogs/ reach in	40.0				
hot water/ 3 comp sink	144.0				i

	Observations and Corrective Actions				
Vi	platons cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.				
Item Number	Observations and Corrective Actions				
4	2-401.11 Eating, Drinking, or Using Tobacco - C Repeat: Employee beverages and an employees "vape pen" were stored on the staging table for consumer orders. Employee beverages and items must be stored in areas segregated from clean equipment, utensils and food prep to prevent contamination. CDI: Items were moved during inspection to separate area behind tea station.				
14	4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - P Two coke nozzles on the soda station are not able to be disassembled and had light soil build up on the inside portion of the nozzle. Soda nozzles must be cleaned regularly to preclude build up. CDI: PIC removed the nozzles and replaced them with new clean nozzles. Contact distributer to get soda nozzles that may be taken apart for cleaning or get information on how to appropriately clean these nozzles. 0 pts				
36	6-202.15 Outer Openings, Protected - C Back door of kitchen is heavily rusted on the bottom exposing holes and the gasket on the left side is missing allowing visible sunlight to come through the gap. Outer openings shall be properly sealed to prohibit entry of pests. Replace the damaged door. 0 pts				
37	3-305.11 Food Storage-Preventing Contamination from the Premises - C One small pan of sausage was stored in the walk in freezer without a cover. One pan of ice cream cones was stored on top of the ice cream machine without a lid. Food shall be covered to prevent contamination. CDI: Both pans were covered during the inspection.				
39	3-304.14 Wiping Cloths, Use Limitation - C One bucket of sanitizer solution and cloths was stored on the floor in the front of the kitchen. Sanitizer solution buckets shall be kept off the floor and away from areas where spilling can contaminate surfaces, utensils, and food. CDI: Bucket moved to the low shelf of a near by prep table. 0 pts				
41	3-304.12 In-Use Utensils, Between-Use Storage - C "sani cup" of scrub brushes for the front milk shake blenders was full of hot water and scrub brushes. Cup has information stating to store items in sanitizer solution. Only keep scrub brushes in sanitizer solution as per manufacturers recommendations. CDI: PIC switched water for quat sanitizer solution. 0 pts				
45	4-501.11 Good Repair and Proper Adjustment-Equipment - C Repeat: Gaskets torn and with heavy mold/mildew buildup on front and low line reach in coolers. Racks in reach in coolers and upright coolers are chipped and rusting. Soda fountain switch needs to be repaired so when ice bin is open the machine cuts off. Handle of dicer is broken and must be replaced. Hinge covers on upright cooler/freezer are missing and must be replaced. The freezer bottom to the upright cooler/ freezer combo is not function and is no longer being used. Repair damaged freezer. Plastic covers for ice cream toppings are damaged and must be replaced. One hand held chopper is cracked along its handle, replace. Ice cream machine is dripping water from bottom cabinet, Evaluate machine to see if condensation is building up or if a leak has formed. Ice cream topping cooler is missing a vent cover for the bottom, replace. Equipment shall be maintained in good repair.				





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Water Supply:	X Municipal/Community	On-Site System	Email 2:			
Permittee: BOOM C	OF NORTH CAROLINA, INC		Email 3:			
Telephone: (336) 712	-9710					

Observations and Corrective Actions				
Item Number	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.			
Item Number	Observations and Corrective Actions			
47	4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C Repeat: Cleaning needed on non food contact surfaces through the kitchen; Cleaning needed on wire shelving in equipment and dry storage where food debris and grease residue has accumulated. Cleaning needed on sides and cabinets of deep fryers where oil has heavily built up. Remove soil from under sides of tables and sinks, Cleaning need on gaskets where food debris has splashed and to remove mold/mildew build up. Fronts of slushie machines must be cleaned to remove sugary build up. Floor of the walk in cooler has heavy amounts of food debris and spill, clean floor of walk in. Remove grease build up from wheels of equipment and tables throughout. Non food contact surfaces shall be kept clean.			
49	5-203.14 Backflow Prevention Device, When Required - P New coffee machine does not have visible back flow prevention on its supply line. Confirm that coffee machine has internal backflow prevention or attach a backflow preventer. PIC contact supplier during inspection and shall contact Joseph Chrobak at the Forsyth County Dept. of Public Health at 336-703-3164 No later than 5/21/15 with confirmation of internal or attachment of external backflow prevention.			
52	5-501.113 Covering Receptacles - C/5-501.15 Outside Receptacles - C: Repeat: dumpster doors open, Keep dumpsters closed when not in use. Have employees check dumpster areas to keep doors closed.			
53	6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C Extensive floor, wall and ceiling repair is needed to seal grout of floor tiles, replace broken tiles and remove water pooling between and under the floor tiles. Repair needed to replace missing ceiling tiles in back of establishment and to replace the stained peeling tiles at the cooking stations. Seal the stainless panel pulling off the wall behind the grill. Repaint corner protectors that are peeling. Baseboards throughout must be regrouted to seal them to the walls. Drain covers must be attached to the back drain and the can wash drain. Recaulk prep sinks and three comp sink to the wall. Physical facilities shall be kept in good repair. // 6-501.12 Cleaning, Frequency and Restrictions - C Floor and wall cleaning needed throughout to remove food and grease debris. Keep physical facilities cleaned.			
54	6-303.11 Intensity-Lighting - C Lighting low at dry storage (2ft/cl) and at the front slushie machine (26-40 ft/cl) where light bulbs have burned out. Replace missing light bulbs to attain 50ft/cl in food prep and 10 ft/cl in food storage.			

Person in Charge (Print & Sign):	Matthew Russell	mee	
Regulatory Authority (Print & Sign):	Joseph Chrobak	fred all	
REHS ID:	2450 Chrobak, Joseph		
REHS Contact Phone Number:	(336)703-3164	Verification Required Date:	05/21/2015



