Food Establishment Inspection Report Score: 94.5														<u>5</u>						
Establishment Name: SMALL BATCH/BURGER BATCH										Establishment ID: 3034012462										
Location Address: 241 W 5TH ST									Inspection ☐ Re-Inspection											
City: WINSTON SALEM						State: NC						Date: 10 / 16 / 20 18 Status Code: A								
Zip: 27101 County: 34 Forsyth														Time In: $0.1 : 1.5 \overset{\bigcirc}{\otimes} \overset{\text{am}}{\text{pm}}$ Time Out: $0.4 : 3.0 \overset{\bigcirc}{\otimes} \overset{\text{am}}{\text{pm}}$						
				Total Time: 3 hrs 15 minutes																
Permittee: SMALL BATCH BEER COMPANY									Category #: III											
Telephone: (336) 893-6395										FDA Fotoblishment Type: Full-Service Restaurant										
Waste	☐ On-Site Syst					No. of Risk Factor/Intervention Violations: 1														
Water	ply	y: ⊠Municipal/Community □On-	-Site Supply									Repeat Risk Factor/Intervention Violations.		1						
Food	nterventions					Good Retail Practices														
1	lborne illness.					Goo	gens, che	mical	s,											
$\vdash$	iblic Health Interventions: Control measures to prevent foodborne illness IN OUT N/A N/O Compliance Status				OUT CDI R VR				and physical objects into foods.  IN OUT N/A N/O Compliance Status OUT CDI R VR											
$\perp$	upervision .2652				901   901   11   11   11   11   11   11				S	Safe Food and Water .2653, .2658										
1 🛛				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28			X		Pasteurized eggs used where required	1 0.5 0					
Emplo	yee	e He	alth	.2652					29	X				Water and ice from approved source	210					
2 🗵 🛭				Management, employees knowledge; responsibilities & reporting	3 1.5				30			×		Variance obtained for specialized processing	1 0.5 0	П	一			
3 🗵				Proper use of reporting, restriction & exclusion	3 1.5	0 🗆							atu	methods .2653, .2654			#			
$\overline{}$	Нуς	gien	ic P	ractices .2652, .2653						X				Proper cooling methods used; adequate equipment for temperature control	1 0.5 0		56			
4 🗵				Proper eating, tasting, drinking, or tobacco use	21	0 🗆			32		П	П	X	Plant food properly cooked for hot holding	1 0.5 0		===			
5 🗷 🛭				No discharge from eyes, nose or mouth	1 0.5	0			33					Approved thawing methods used	1 0.5 0					
$\overline{}$	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656					-						++-	$\vdash$				
6 🗵				Hands clean & properly washed	42	0			34	ood	X	+ific	notic	Thermometers provided & accurate  on .2653	1 🗷 0					
7 🗵 🛭				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0 🗆			35		X	шк	alle	Food properly labeled: original container	211					
8 🗵 🛚				Handwashing sinks supplied & accessible	21	0 🗆					$\overline{}$	n of	Fo	od Contamination .2652, .2653, .2654, .2656, .265		٠١٠				
Appro		l So	urce	.2653, .2655					36	×				Insects & rodents not present; no unauthorized animals	210		36			
9 🗵				Food obtained from approved source	+++	0	$\vdash$		37	×	П			Contamination prevented during food	210		盂			
10 🗆			X	Food received at proper temperature	21	0			-	×				preparation, storage & display  Personal cleanliness	1 0.5 0	$\vdash$	==			
11 🛛				Food in good condition, safe & unadulterated	21	0 🗆			$\vdash$	×	$\equiv$				1 0.5 0					
12 🗆 🛭		X		Required records available: shellstock tags, parasite destruction	21	0 🗆			$\vdash$	-				Wiping cloths: properly used & stored	++-					
	$\neg$	n fro	om (	Contamination .2653, .2654		<b>—</b>				X rong	r He		F I I+	Washing fruits & vegetables ensils .2653, .2654	1 0.5 0					
13 🗵				Food separated & protected	3 1.5	0				⊠			U	ensils .2653, .2654 In-use utensils: properly stored	1 0.5 0		56			
14 🗆	X			Food-contact surfaces: cleaned & sanitized	1.5	0 🛮	X		$\vdash$	×				Utensils, equipment & linens: properly stored,	1 0.5 0					
15 🗷 I				Proper disposition of returned, previously served, reconditioned, & unsafe food	21	0 🗆			$\vdash$					dried & handled						
$\overline{}$	tiall	у На	azar	dous Food Time/Temperature .2653		_			$\vdash$	×	Ш			Single-use & single-service articles: properly stored & used	1 0.5 0		4			
16 🗵				Proper cooking time & temperatures	3 1.5	0 🗆				×				Gloves used properly	1 0.5 0					
17 🗆			X	Proper reheating procedures for hot holding	3 1.5	0 🗆			U			and I	Equ	ipment .2653, .2654, .2663   Equipment, food & non-food contact surfaces			_			
18 🗆			X	Proper cooling time & temperatures	3 1.5	0 🗆			45		X			approved, cleanable, properly designed, constructed, & used	2 🗶 0		$\mathbf{X}$			
19 🛭 🗎				Proper hot holding temperatures	3 1.5	0 🗆			46		X			Warewashing facilities: installed, maintained, & used; test strips	1 0.5		$\square$			
20 🗷				Proper cold holding temperatures	3 1.5	0			47	П	X			Non-food contact surfaces clean	1 🗙 0		X 🗆			
21 🗵				Proper date marking & disposition	3 1.5	0 🗆			P	hysi	$\overline{}$	Faci	litie	.2654, .2655, .2656						
22 🗆	$\exists$	$\boxtimes$	П	Time as a public health control: procedures &	211	0 0	Н	П	48	X				Hot & cold water available; adequate pressure	210					
Consu	ıme		dvis	records	ابالحا				49	X				Plumbing installed; proper backflow devices	210					
23 🗷			Г	Consumer advisory provided for raw or undercooked foods	1 0.5	0 🗆			50	X	П			Sewage & waste water properly disposed	2 1 0		一			
Highly	Su	isce	ptib	le Populations .2653					$\vdash$	×	$\Box$			Toilet facilities: properly constructed, supplied	1 0.5 0		盂			
24 🗆	וַב	X		Pasteurized foods used; prohibited foods not offered	3 1.5	0 🗆			$\vdash$		H			& cleaned Garbage & refuse properly disposed; facilities			井			
Chemi	$\neg$			.2653, .2657					_	<b>X</b>	Ш			maintained	1 0.5 0		쁘			
25 🔲	]	X		Food additives: approved & properly used	1 0.5	0 🗆			53		×			Physical facilities installed, maintained & clean	1 🗷 0	-	×□			
				Toxic substances properly identified stored, & used	21	0 🗆			54		X			Meets ventilation & lighting requirements; designated areas used	1 0.5		×□			
	$\neg$		wit	h Approved Procedures .2653, .2654, .2658										Total Deductions:	5.5					
27 🗆 🗆		X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21			Ш						Total Deductions.						





Comment Addendum to Food Establishment Inspection Report Establishment Name: SMALL BATCH/BURGER BATCH Establishment ID: 3034012462 Location Address: 241 W 5TH ST Date: 10/16/2018 X Inspection Re-Inspection City: WINSTON SALEM State: NC Status Code: A Comment Addendum Attached? Zip: 27101 County: 34 Forsyth Category #: III Water sample taken? Yes No Wastewater System: 

■ Municipal/Community □ On-Site System Email 1: tim@smallbatchws.com Water Supply: Municipal/Community □ On-Site System Permittee: SMALL BATCH BEER COMPANY Email 2: Telephone: (336) 893-6395 Email 3: Temperature Observations 2019 Cold Holding will change to 41 degrees Effective January 1, Location Temp Item Location Temp Item Location Item Temp cooked onion walk in 43 onions grill 141 pasta shells make unit 44 cooked walk in 43 mushrooms arill 139 turkev reach in walk in 41 45 reach in 43 quinoa ham make unit tomatoes raw burger walk in 42 pimento make unit 44 raw burger low boy 43 walk in 42 41 44 raw chicken pico make unit raw chicken low boy 180 41 6/12/22 philly steak final cook tomato make unit Jon Michael 0 final cook 172 make unit 43 three comp sink (ppm) 200 burger duac sanitizer (gac) cheese sauce hot well 174 quinoa make unit hot water three comp sink 131 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. 14 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P REPEAT: Chlorine dish machine in kitchen was dispensing chlorine sanitizer solution at a concentration that did not show any measurable amount of sanitizer on test strips. Primer was run and hoses checked and no measurable amount was able to be dispensed. Chlorine dish machines must provide 50 -100 ppm chlorine sanitizer solution. CDI: PIC removed zip ties from hose lines and continued to use primer which eventually began to dispense chlorine solution. After multiple runs the machine was able to provide 50 ppm chlorine sanitizer solution consistently. Employees must check sanitizer daily to verify concentration being dispensed. // 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - C Ice machine has soil build up on shield. Clean and sanitize the shield in the ice machine. 4-502.11 (B) Good Repair and Calibration - PF Establishments digital thermometer was not in calibration and needs to be replaced with a functioning thermometer. Establishment must provide a functioning thermometer and contact Joseph Chrobak at Chrobajb@forsyth.cc or (336) 703-3164 no later than 10/26/18 for verification. 35 3-302.12 Food Storage Containers Identified with Common Name of Food - C Five squeeze bottles of sauces and dressings in make unit without labels. All containers of foods and ingredients that are not readily identifiable must be labelled with the common name of the food product stored within. Add labels to all containers of foods and ingredients that are not readily identifiable. 0 pts Lock Text

**First** Last Person in Charge (Print & Sign): Last First

Regulatory Authority (Print & Sign): Joseph Chrobak

> REHS ID: 2450 - Chrobak, Joseph Verification Required Date: 10/26/2018

REHS Contact Phone Number: (336)703-3164

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





Establishment Name: SMALL BATCH/BURGER BATCH Establishment ID: 3034012462

#### **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



- 4-501.11 Good Repair and Proper Adjustment-Equipment C Small crack present on front right of wash basin and front left of sanitizer basin of the three compartment sink. Crack present on front left of prep sink near walk in cooler. Have cracks repaired by an ANSI approved welder and sanded smooth to maintain ease of cleaning. / Silver wire shelves in walk in cooler are rusting. Monitor and replace the shelves as damage prevents easy cleaning. / Hinge on top of door on right of make unit is broken and door is propped closed and must be repaired./ Equipment shall be kept in good repair.
- 4-501.14 Warewashing Equipment, Cleaning Frequency C Minor cleaning inside dish machine between outer walls and internal pipes where white grease is building up. Dish machines must be fully cleaned at least once every 24 hours to remove food debris, soil, and to clean and sanitize the equipment. Continue current cleaning and ensure tight spaces and difficult to reach portions of the dish machine are cleaned to remove accumulations. 0 pts.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Cleaning needed under lids of make units to remove dried debris. Cleaning needed on utensil wire shelf in kitchen to remove food debris and dust. Cleaning needed in storage bins to remove dust and onion skins. Clean wire table near grill to remove dust and grease. Plastic bins holding lemon vinaigrette need to be cleaned to remove old stickers. Ensure dish washers are removing stickers prior to washing and sanitizing utensils. Non food contact surface shall be kept clean.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Repeat: Two tiles missing around floor drain under three comp sink. Two spots of baseboard missing at wall under three comp sink. Sink cabinet in womens restroom has pulled from walls and needs to be recaulked. Baseboard missing at grill area in kitchen. // 6-501.12 Cleaning, Frequency and Restrictions C Repeat: Floor of walk in cooler needs to be cleaned where food debris have collected under shelves. // Physical facilities shall be kept clean and in good repair.
- 6-303.11 Intensity-Lighting C Repeat: Lighting low at grill station under hood at 39 47 foot candles. Increase lighting to 50 foot candles in this area. Other areas checked were at required lighting intensity. Recommend cleaning light shields in hood and replacing with higher intensity bulbs. 0 pts





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Observations and Corrective Actions
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## **Observations and Corrective Actions**

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## **Observations and Corrective Actions**

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