Food Establishment Inspection Report

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Establishment Name: SMALL BATCH/BURGER B	ATCH					Es	Establishment ID: 3034012462								
Location Address: 241 W 5TH ST		_				-									
City: WINSTON SALEM State: North Carolina				Date: 09/21/2022 Status Code: _A											
Zip: 27101 County: 34 Forsyth					Time In: 1:30 PM Time Out: 4:30 PM										
Permittee: SMALL BATCH BEER COMPANY				Category#: IV											
Telephone: (336) 893-6395				FDA Establishment Type: Full-Service Restaurant											
⊗ Inspection ⊖ Re-Inspection					FD.	AE	Establishment Type: Full-Service Restaurant								
Wastewater System:															
Municipal/Community On-Site System		No. of Risk Factor/Intervention Violations: 3													
				No. of Repeat Risk Factor/Intervention Violations: 1											
Water Supply:						. 01									
Municipal/Community On-Site Supply								-							
Foodborne Illness Risk Factors and Public Health Inter	vontiona						Good Retail Practices	-							
Risk factors: Contributing factors that increase the chance of developing foodbor				God	od Re	etail	ail Practices: Preventative measures to control the addition of pathogens, chemicals,								
Public Health Interventions: Control measures to prevent foodborne illness or in				000	ound	ctan	and physical objects into foods.								
		F	<u> </u>		mli-										
Compliance Status 0	UT CDI R VR	Ľ	-0	m	pila	anc	nce Status OUT CDI R V	/6							
Supervision .2652		-					d Water .2653, .2655, .2658								
1 NOUT N/A PIC Present, demonstrates knowledge, & 1 performs duties	0				DUT 🔊	K A									
2 IN OXT N/A Certified Food Protection Manager X	0 X	31	"		DUT	_	Water and ice from approved source 2 1 0 Variance obtained for specialized processing								
Employee Health .2652		32	2 11	и о	DUT 🔊	K A	methods								
Management, food & conditional employee;	1 0	F	Foo	od T	Гетр	perat	rature Control .2653, .2654								
knowledge, responsibilities & reporting	.5 0		Т	Т			Proper cooling methods used; adequate	-							
Procedures for responding to vomiting &		33	3 11	NQ	×T		equipment for temperature control 1 0% 0 X								
5 X OUT diarrheal events 1 0	.5 0				DUT N			-							
Good Hygienic Practices .2652, .2653					DUT N	1/A 🕅									
	.5 0	_			DUT		Thermometers provided & accurate 1 0.5 0	_							
Preventing Contamination by Hands .2652, .2653, .2655, .2656						ificat	cation .2653								
	2 0		-	X o			Food properly labeled: original container	_							
No bare hand contact with RTE foods or pre-	2 0	P	Pre	ven	ntion	of F	f Food Contamination .2652, .2653, .2654, .2656, .2657								
approved alternate procedure property followed		38	в))	x 0	оυт		Insects & rodents not present; no unauthorized animals								
	1 0	-		_		+	Contamination prevented during food								
Approved Source .2653, .2655 11 X out Food obtained from approved source 2		39	9 0	N(O	DUT		preparation, storage & display 2 1 0								
	1 0 1 0			X			Personal cleanliness 1 0.5 0	_							
	1 0			NO			Wiping cloths: properly used & stored 1 0 0 X X								
14 IN OUT ANO Required records available: shellstock tags,	1 0				DUT N			_							
	Proper Use of Utensils .2653,.2654														
Protection from Contamination .2653, .2654 15 IN (MTN/A)N/O Food separated & protected 3 1		-				_	In-use utensils: properly stored 1 0.5 0	_							
	.5 X X	44	4 11	NQ	Жт		Utensils, equipment & linens: properly stored, dried & handled 1 0.5								
Dropor disposition of returned providualy served	1 0	45	= N	x (0	NUT		Single-use & single-service articles: properly	_							
		<u> </u>					stored & used 1 0.5 0								
Potentially Hazardous Food Time/Temperature .2653 18 (X) out N/A N/O Proper cooking time & temperatures 3 1	.5 0	- i	12	x (0			Gloves used properly 1 0.5 0	_							
	.5 0	U	Ute	nsi	ils an	nd Ec	Equipment .2653, .2654, .2663								
	.5 0	47		N	MT		Equipment, food & non-food contact surfaces								
	.5 0		" "		~		approved, cleanable, properly designed, 1 0% 0 X constructed & used								
	X5 0 X	4.0			×-		Warewashing facilities: installed, maintained & 1 05 x	_							
				NQ			used; test strips								
24 Nout N/AN/O Time as a Public Health Control; procedures & 3 1 records	.5 0		-	X			Non-food contact surfaces clean 1 0.5 0	_							
Consumer Advisory .2653			-				.2654, .2655, .2656								
25 X OUT N/A Consumer advisory provided for raw/ undercooked foods 1 0	.5 0				DUT N	I/A		_							
Highly Susceptible Populations .2653				N Q		+	Plumbing installed; proper backflow devices 2 X 0 X Sewage & wastewater properly disposed 2 1 0 0								
Pasteurized foods used: prohibited foods not	5 0						Toilet facilities: properly constructed, supplied	-							
26 IN OUT Pastellized foods used, profibiled foods fiot 3 1 offered 3 1	.5 0	53	3 0	•	DUT N	#/A	& cleaned 1 0.5 0								
Chemical .2653, .2657		54	4)	K 0	оот		Garbage & refuse properly disposed; facilities maintained 1 0.5 0								
	1 0			NQ		+	Physical facilities installed, maintained & clean X 0.5 0 X	_							
			-			+	Meets ventilation & lighting requirements:	-							
Conformance with Approved Procedures .2653, .2654, .2658		56	6 II	NO	AL		designated areas used 1 0% 0 X								

TOTAL DEDUCTIONS: 6.5

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 1 of _____Food Establishment Inspection Report, 10/2021



Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan

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	Comment	Auu	endum to F		stabilistill		Inspection	Report		
Establishme	nt Name: SMALL BAT	CH/BU	RGER BATCH		Establishm	nent ID	: 3034012462			
Location Address: 241 W 5TH ST				X Inspection Re-Inspection Date: 09/21/2022						
City: WINSTON SALEM State: NC			te: <u>NC</u>	Comment Addendum Attached? X Status Code: A						
County: 34	Forsyth		Zip: <u>2</u> 7101		Water sample	taken?	Yes X No	Category #: _IV	,	
	System: 🛛 Municipal/Comn				Email 1:tim	@smallba	atchws.com			
Water Supply Permittee:	/: X Municipal/Comn SMALL BATCH BEEF				Email 2:					
	: (336) 893-6395				Email 3:					
			Temper	ature Ol	bservations	6				
	Effective	Janu	ary 1, 2019				1 degrees o	r less		
Item pork belly cooling @ 1.40	Location walk in cooler	Temp 110		Location	U	Temp 100	-	Location	Temp	
pork belly cooling @ 2·28	walk in cooler	80								
sliced tomato	make unit	41								
pico	make unit	41								
slaw	make unit	41								
veggie burger	make unit	41								
romaine	make unit drawers	41								
corn	make unit drawers	40								
sliced lettuce	make unit drawers	41								
chx (x3) and fish	chicken make unit	45								
burgers	under grill drawers	42								
chicken breast	final cook	171								
collard greens	steam well	153								
mac & cheese	steam well near Timmy's cooler	171								
slaw	Timmy's cooler	40								
waffle mix	Timmy's cooler	38								
beef patties	walk in cooler	40								
raw chx	walk in cooler	37								
hot water	3 comp sink	130								
quat ppm	3 comp sink	200								
	Fil	rst	L	ast			/			
Person in Ch	arge (Print & Sign): Ge	off	E	Isner		4	h			
	Fil		L	ast			R I I	• • • •		
Regulatory Auth	nority (Print & Sign): Les	lie	E	aster			Luli O Esto	ILVERT		
REHS ID:1908	- Easter, Leslie		Verific	ation Requir	red Date: 09/23	/2022				
REHS Contact P	Phone Number: (336) 703	3-3138			Authorize fin be received					
this Nor	rth Carolina Department of Healt		DHHS is an	equal opportur	lealth		Ith Section • Food	d Protection Program	ACPH)	

Establishment Name: SMALL BATCH/BURGER BATCH

Establishment ID: 3034012462

Date: 09/21/2022 Time In: 1:30 PM Time Out: 4:30 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.

- 2 2-102.12 (A) Certified Food Protection Manager (C). Repeat. No employees working today had current food safety certification. The person in charge shall be a certified food protection manager who has shown proficiency of required information through passing a test that is part of an accredited program.
- 15 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P). Box of raw shell eggs stored over bucket of pickles in walk in cooler. Food shall be protected from cross contamination by separation ready to eat foods and different raw animal foods during storage, preparation, holding, and display. CDI - PIC moved eggs below pickles.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P). Chicken and fish products in chicken prep unit were 45F. Cold TCS foods shall be held at 41F or below. Verification required by 9/23/22 that proper cold holding temperatures can be maintained in this unit; work in small portions so that foods do not increase in temperature.
- 33 3-501.15 Cooling Methods (Pf). Upon arrival, grilled onions on speed rack at 78F w/o temperature control & cooked 2.5 hours prior. Pork belly cooling in walk in cooler covered completely with lid. Once cooked, cool foods quickly by venting or loosely covering foods, using rapid cooling equipment such as blast chillers or walk in units, adding ice as an ingredient, or other effective means. CDI - onions immediately moved to walk in cooler (cooled to 58F in less than an hour); pork belly container lid vented.
- 41 3-304.14 Wiping Cloths, Use Limitations (C). Repeat. Wiping cloth bucket did not register any sanitizer. Store wiping cloths in buckets or containers of proper strength sanitizer. CDI bucket emptied and refilled with proper strength sanitizer.
- 44 4-901.11 Equipment and Utensils, Air-Drying Required (C). Several "Pepsi" cups stacked wet in both bar areas. Allow adequate time for air drying prior to stacking.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C). Repeat. Two gaskets on drawers in prep area are broken. Legs on small prep table (holding Timmy's oil and seasonings) are rusty. Chicken unit ambient air 43.3F, causing chicken and fish to exceed 41F. Lid of ice cream freezer in dry storage is damaged with chipped edging and duct tape, replace damaged lid. Equipment shall be kept in good repair.
- 48 4-501.14 Warewashing Equipment, Cleaning Frequency (C). Inside of main dish machine has lime and debris build up and needs detailed cleaning. A warewashing machine shall be cleaned: before use, throughout the day at a frequency necessary to prevent recontamination of equpment and utensils and to ensure that the equipment performs its intended function, and, if used, at least every 24 hours.
- 51 5-205.15 (B) Maintain a plumbing system in good repair. Repeat. Leaking hot & cold water valves at kitchen hand wash sink. Drain pipes under both bar hand wash sinks leak. Plumbing shall be maintained in good repair.
- 55 6-201.11 Floors, Walls and Ceilings Cleanability (C) Repeat: Floor tiles chipped and damaged around floor drains under prep sinks, three compartment sink, grease trap, dish machine, and bar sinks. / Physical facilities shall be kept in good repair. // 6-501.12 Cleaning, Frequency and Restrictions (C) Detail cleaning needed around cooking areas on floor to remove grease and flour, as well as under and behind equipment such as the dishwasher, 3-comp sink, etc. Physical facilities shall be kept clean.
- 56 6-202.11 Light Bulbs, Protective Shielding (C). Light shield missing over chicken seasoning station.// 6-303.11 Intensity Lighting (C) Repeat. Lighting too low in area of reach in freezer. Increase lighting to 10 foot candles in this area.