Food Establishment Inspection Report Score: <u>96</u> Establishment Name: FOOTHILLS BREWING Establishment ID: 3034011675 Location Address: 638 W 4TH STREET City: WINSTON SALEM Date: 08/16/2017 Status Code: A State: NC County: 34 Forsyth Zip: 27101 Total Time: 2 hrs 35 minutes 638 BREWING COMPANY Permittee: Category #: IV Telephone: (336) 777-3348 FDA Establishment Type: Full-Service Restaurant Wastewater System:

✓ Municipal/Community

☐ On-Site System No. of Risk Factor/Intervention Violations: 2

Water Supply: ⊠Municipal/Community □ On-Site Supply No. of Repeat Risk Factor/Intervention Violations:													_					
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. 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	С	OUT	CD	I R	VR
S	upe	rvisi	on		.2652				Safe	Food	and	d Wa	ater .2653, .2655, .2658		_	Ţ		
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28 🗆		X		Pasteurized eggs used where required	1	0.5			
E	mpl	oye	He	alth	.2652				29 🔀				Water and ice from approved source	2	1			
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30 🗆		X		Variance obtained for specialized processing methods	1	0.5			П
3	Proper use of reporting, restriction & exclusion								Food	Tem	per	atur	e Control .2653, .2654			$^{+}$		
G	ood	Ну	jieni	ic Pr	actices .2652, .2653				31 🔀				Proper cooling methods used; adequate equipment for temperature control	1	0.5			
4	X				Proper eating, tasting, drinking, or tobacco use	210			32 🗆			X	Plant food properly cooked for hot holding	1	0.5			H
5	X				No discharge from eyes, nose or mouth	1 0.5 0			33 🔀	-		=	,	1	=	+		H
P	eve	ntin	g Co	nta	mination by Hands .2652, .2653, .2655, .2656				34 🔀		Ш		Approved thawing methods used					빔
6	X	Hands clean & properly washed								Ш			Thermometers provided & accurate	1	0.5			빕
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			Food		tific	atio			=	1	J	
8	X	П			Handwashing sinks supplied & accessible	210		ᆔ	35 🔀				Food properly labeled: original container	2	110			빕
$oldsymbol{oldsymbol{\sqcup}}$		oved	Soi	urce	11						n of	Foc	od Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized	П	=	J	J	
9	X				Food obtained from approved source	210		司	36	\vdash			animals	2	110			빕
10				X	Food received at proper temperature	210		\exists	37				Contamination prevented during food preparation, storage & display	2	1			
\vdash	X				Food in good condition, safe & unadulterated	210			38				Personal cleanliness	1	0.5			
12		_	×	П	Required records available: shellstock tags,				39 🔀				Wiping cloths: properly used & stored	1	0.5			
ш	roto	ctio		m C	parasite destruction contamination .2653, .2654	210		닠	40 🔀				Washing fruits & vegetables	1	0.5			
Protection from Contamination .2653, .2654 13 ☑ □ □ Food separated & protected 3 □ □ □ □							Prop	er Us	se of	f Ute	ensils .2653, .2654			t				
\vdash									41 🗆	X			In-use utensils: properly stored	1	0.5	X		
\vdash					Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 1.5 0		븨	42 🔀				Utensils, equipment & linens: properly stored, dried & handled	1	0.5			
15	\boxtimes		- 11		reconditioned, & unsafe food	210		닠	43 🔀	П			Single-use & single-service articles: properly	1	0.5 (חור		П
16	oter	ntiai	у на	izaro	dous Food Time/Temperature .2653 Proper cooking time & temperatures	3 1.5 0			44 🔀				stored & used	1		=		H
Н		_		_				긤		X □ □ Gloves used properly ensils and Equipment .2653, .2654, .2663					0.5			띡
Н	X	Ц	Ш		Proper reheating procedures for hot holding	3 1.5 0	ЦЦ	Ш			iiiu i	Lqu	Equipment, food & non-food contact surfaces		I			
18	X				Proper cooling time & temperatures	3 1.5 0			45 🗆	X			approved, cleanable, properly designed, constructed, & used	X	1 (L
19		X			Proper hot holding temperatures	3 1.5			46				Warewashing facilities: installed, maintained, & used; test strips	1	0.5			
20	X				Proper cold holding temperatures	3 1.5 0			47 🗀	X			Non-food contact surfaces clean	1	X	0 [
21	X				Proper date marking & disposition	3 1.5 0			Phys		aci	lities	s .2654, .2655, .2656					
22			X		Time as a public health control: procedures & records	210			48				Hot & cold water available; adequate pressure	2	1			
С	ons	ume		lviso	ory .2653				49 🗆	×			Plumbing installed; proper backflow devices	2	1	d \Box		
23	X				Consumer advisory provided for raw or undercooked foods	1 0.5 0			50 🔀				Sewage & waste water properly disposed	2	1			
	ighl	_	-	ptib	e Populations .2653 Pasteurized foods used; prohibited foods not				51 🔀				Toilet facilities: properly constructed, supplied & cleaned	1	0.5			
24			×		offered	3 1.5 0			52 🔀	\vdash			Garbage & refuse properly disposed; facilities	1	0.5 (П
-		nical			.2653, .2657					\vdash			maintained	+	-	+		H
\vdash	X				Food additives: approved & properly used	1 0.5 0		——	53 🗆	\vdash			Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;	+	×	+		빔
26		×		100	Toxic substances properly identified stored, & used	2 🗶 0		X	54				designated areas used	1	0.5			빕
Conformance with Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,												Total Deductions:	4					





Commone readment to 1 Cod Establishment moposition report									
Stablishment Name: FOOTHILLS BREWING		Establishment ID: 3034011675							
Location Address: 638 W 4TH STREET		X Inspection	Re-Inspection	on Date: 08/16/2017					
City: WINSTON SALEM	Comment Addend		Status Code:_/	A					
County: <u>34 Forsyth</u> Zip: <u>27101</u>				Category #: _					
Wastewater System: Municipal/Community □ On-Site Water Supply: Municipal/Community □ On-Site	Email 1: info@fo	oothillsbrewing.com							
Permittee: 638 BREWING COMPANY	Email 2:								
Telephone: (336) 777-3348		Email 3:							

Temperature Observations										
ltem William Simms	Location 9-6-17	Temp 0	Item calimari	Location ice well	Temp 39	Item cooked	Location walk in	Temp 40		
Whitney	5-15-19	0	burger	reach in	40	tomato	make unit 2	38		
tomato	make unit	38	beef	reach in	41	bbq pork	make unit 2	40		
cooked onion	make unit	38	chicken	reach in	40	corned beef	make unit 2	40		
john cakes	make unit	40	ham veg soup	steam well	143	turkey deli	make unit 2	39		
pimento	make unit	39	gravy	steam well	141	hot water	three comp sink	140		
pollak	ice well	38	beef	walk in	40	hot plate	dish machine	170		
chicken	ice well	42	pollak	walk in	37	sanitizer	water added (ppm)	300		

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.

3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P Three 1/6 pans of beer cheese and one 1/3 pan of chili were on steam table at too low a temperature ranging from 110 - 133F. Potentially hazardous foods held hot must be kept at 135F or higher at all times. When reheating potentially hazardous foods for hot holding they must reach a final temperature of 165F or higher. CDI: PIC had foods removed and reheated. Beer cheese was reheated to 171F and chili to 168F.



- 7-204.11 Sanitizers, Criteria-Chemicals P Quat sanitizer at three compartment sink was at too high a concentration at over 400 ppm on test strips. Quat sanitizer must be mixed into solution that is at an approved concentration according to manufacturer (150 400ppm). Have dispensing unit repaired to dispense within approved concentration range. Water was added to sanitizer solution to achieve a concentration of 300 ppm. Contact Joseph Chrobak at (336) 703-3164 or Chrobajb@forsyth.cc for verification of repair no later than 8/26/17. Until verification have employees add water and utilize test strips to verify approved concentration.
- 3-304.12 In-Use Utensils, Between-Use Storage C Two pairs of tongs stored on handles of ovens during inspection. Do not store utensils in locations that are prone to potential contamination. CDI: Tongs moved to be washed and sanitized during inspection. 0 pts

Person in Charge (Print & Sign):

Whitney

Bohlen

First

Last Chrobak

Regulatory Authority (Print & Sign): Joseph

REHS ID: 2450 - Chrobak, Joseph

Verification Required Date: Ø 8 / 2 6 / 2 Ø 1 7

WBonen

REHS Contact Phone Number: (336)703-3164





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- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat: Wire shelving of deep fryer equipment shelf in dry storage badly rusted. / Shelves in make units are chipping and rusting on edges and need to be repaired or replaced. / Shelf above prep sinks has cardboard in its joints to level the shelf and is pulling away from wall, repair the shelf. / One leg missing from prep sink with another leg bent, adjacent prep sink has a leg that has separated from the table and is missing an adjustable food. Repair and replace missing and damaged components. / Walk in freezer has heavy ice build up through the unit. Evaluate for cause of excessive condensation and repair. / Both soda machines have non functioning on-off switches to cut off soda supply when ice bins are opened. Repair damaged switches. / Equipment shall be kept in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Cleaning needed on sides of cooking equipment (fryers, grills, ovens) to remove grease and food accumulation. Regularly pull all equipment out to clean all hard to reach components.
- 5-205.15 System Maintained in Good Repair P Small leaks present at hot water handles of both prep sinks. Repair to stop leaks. Far left urinal in mens restroom is overflowing when flushed. Have toilet repaired. 0 pts
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Soiled drainboard of dish machine caulking has been removed and must be replaced or otherwise made easily cleanable. / Add a cap to the water access port under the dish machine drainboards to seal hole in wall. // 6-501.12 Cleaning, Frequency and Restrictions C Back left wall in dry storage room has water build up on the floor and heavy water damage and dark growth on the wall. Address cause of water damage and repair. / Cleaning needed on floor under soda stations to remove dried food debris from mop cleaning. // Physical facilities shall be kept clean and in good repair.





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