Food Establishment Inspection	Re	эрс	ort						Sc	ore: <u>93</u>		
Establishment Name: FOOTHILLS BREWING Establishment ID: 3034011675												
Location Address: 638 W 4TH STREET									X Inspection Re-Inspection			
			IC			-		-	6/17/2021 Status Code: A			
Zip: 27101 County: 34 Forsyth						Time In:9:55 AM Time Out: 2:00 PM						
Permittee: 638 BREWING COMPANY Total Time: 4 hrs 5 min												
Telephone: (336) 777-3348 Category #: IV Westswater Systems FDA Establishment Type: Full-Service Restaurant												
Wastewater System: X Municipal/Community [ste	m				Risk Factor/Intervention Violations: 4			
Water Supply: X Municipal/Community On-	Site	Sup	ply						Repeat Risk Factor/Intervention Viol			
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices												
Risk factors: Contributing factors that increase the chance of developing food	borne illr		-		Goo	d Re	tail I	Prac	tices: Preventative measures to control the addition of path	ogens, chemicals,		
Public Health Interventions: Control measures to prevent foodborne illness o		-	L /	╢				lu d	and physical objects into foods.			
IN OUT N/A Compliance Status Supervision .2652	OUT		RV	⊣⊢			N/A		Compliance Status Water .2653, .2655, .2658	OUT CDI R VR		
1 X - PIC Present; Demonstration-Certification by accredited program and perform duties	[2]] 2		<u> </u>			Pasteurized eggs used where required			
Employee Health .2652					9 🛛				Water and ice from approved source			
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5			3		F			Variance obtained for specialized processing			
3 🖾 🗆 Proper use of reporting, restriction	3 1.5			ᆡᄂ	_			erat	methods ure Control .2653, .2654			
Good Hygienic Practices .2652, .2653				3	—				Proper cooling methods used; adequate			
4 🖾 🗆 Proper eating, tasting, drinking, or tobacco	21	0 🗆		ղ⊨	2 🛛	<u> </u>			equipment for temperature control			
5 🖾 🗆 No discharge from eyes, nose or mouth	1 0.5	0 🗆		⊣⊢					Plant food properly cooked for hot holding			
Preventing Contamination by Hands .2652, .2653, .2655, .26	56				3 🛛				Approved thawing methods used			
6		XX		니ㄴ	4 🛛				Thermometers provided & accurate			
7 🖾 🗆 🖾 No bare hand contact with RTE foods or pre approved alternate procedure properly followed	3 1.5				Food 5 🛛		entii	ica		210		
8 🖾 🗆 Handwashing sinks supplied & accessible	21			ᆔᄂ			on	of F	Food properly labeled: original container ood Contamination .2652, .2653, .2654, .2656			
Approved Source .2653, .2655					6 🛛				Insects & rodents not present; no			
9 🖾 🗖 Food obtained from approved source	21			⊣ור	7 🛛				unauthorized animals Contamination prevented during food			
10 Food received at proper temperature	21			111		<u> </u>			Contamination prevented during food preparation, storage & display	+ $+$ $+$ $+$ $+$ $+$ $+$		
11 🛛 🗌 Food in good condition, safe & unadulterated	21	0 🗆		⊢	8 🛛				Personal cleanliness			
12 Required records available: shellstock tags, parasite destruction	21			비는	9 🛛				Wiping cloths: properly used & stored			
Protection from Contamination .2653, .2654				4					Washing fruits & vegetables			
13 🛛 🗆 🗆 Food separated & protected	3 1.5				Prop		Jse	of L	Jtensils .2653, .2654			
14 🗆 🛛 Food-contact surfaces: cleaned & sanitized	3 1.5	XX] -	-				In-use utensils: properly stored			
15 X Proper disposition of returned, previously Served, reconditioned, & unsafe food	21			╝┝─	2				Utensils, equipment & linens: properly stored			
Potentially Hazardous Food Tlme/Temperature .2653				4	3 🛛				Single-use & single-service articles: properly stored & used			
16 🛛 🗆 🗆 Proper cooking time & temperatures	3 1.5] [4	4 🛛				Gloves used properly			
17 🛛 🗆 🗆 Proper reheating procedures for hot holding	3 1.5				Uten	sils	and	d Eq	quipment .2653, .2654, .2663			
18 🔲 🔀 🔲 🏳 Proper cooling time & temperatures	X 1.5		XD	4	5 🗆	X			Equipment, food & non-food contact surface: approved, cleanable, properly designed, constructed, & used			
19 🛛 🗆 🗆 Proper hot holding temperatures	3 1.5] 4	6 🛛				Warewashing facilities: installed, maintained & used; test strips			
20 🛛 🗆 🗆 Proper cold holding temperatures	3 1.5			1 4	-				Non-food contact surfaces clean			
21 🛛 🗆 🗆 Proper date marking & disposition	3 1.5			ᅱᄂ	Phys		l Fa	cilit				
22 TIME as a public health control:procedures	21				8 🛛				Hot & cold water available; adequate pressure	210		
Consumer Advisory .2653		ت العا		4	9 🛛				Plumbing installed; proper backflow devices	210000		
23 X Consumer advisory provided for raw or undercooked foods	1 0.5			лн	0 🛛				Sewage & waste water properly disposed			
Highly Susceptible Populations .2653					1 🛛				Toilet facilities: properly constructed, supplied			
24 C Resteurized foods used; prohibited foods no	t <u>3</u> 1.5			ᆘᅳ	-	<u> </u>	Ľ		& cleaned Garbage & refuse properly disposed; facilitie			
Chemical .2653, .2657					2 🛛				maintained			
25 🖾 🗆 Food additives: approved & properly used	1 0.5			5	3 🗆				Physical facilities installed, maintained & clean			
26 Toxic substances properly identified stored,	21	XX] 5	4 🛛				Meets ventilation & lighting requirements; designated areas used			
Conformance with Approved Procedures .2653, .2654, .2658	T T T								Total Deductions:	7		
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21											
North Carolina Department of Health & Human Services Page 1 of Food Establishment Inspection Report, 3/2013 • Food Protection Program								m				

Comment Addendum to Food Establishment Inspection Report

Establishment Name	FOOTHILLS BREWING

Location Address: 638 W 4TH STREE	T
City: WINSTON SALEM	State:NC
County: 34 Forsyth	Zip: 27101
Wastewater System: 🛛 Municipal/Community	On-Site System
Water Supply: X Municipal/Community	On-Site System
Permittee: 638 BREWING COMPANY	/
(000) 777 0040	

Establishment ID: 3034011675

X Inspection Re-Inspection	Date: 06/17/2021
Comment Addendum Attached? X	
Water sample taken? Yes X No	Category #: _IV

Email 1: info@foothillsbrewing.com

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Ema	I Z.	•

Email 3:

Telephone:	(336) 777-3348	

Temperature Observations

Effective January 1, 2019 Cold Holding is now 41 degrees or less									
Item ServSafe	Location William Simms 2-28-23	Temp 0.0	Item Slaw	Location Expo make unit top	Temp Item 37.0	Location	Temp		
Hot water	3 comp sink	134.0	Hummus	Expo make unit top	37.0				
Hot water	4 comp sink - Footnote's	128.0	Pasta salad	Expo make unit top	38.0				
Hot water	Dishmachine	172.0	Tomatoes	Expo make unit reach-in	36.0				
Hot water	Dishmachine - Footnote's	167.0	Chorizo	Grill make unit top	37.0				
Quat sanitizer	3 comp sink - ppm	400.0	Corn	Grill make unit top	38.0				
Crab cake	Walk-in cooler	41.0	Meatloaf	Grill make unit reach-in	35.0				
Meatloaf	Walk-in cooler	41.0	Mushrooms	Hot holding - grill	156.0				
Wings	Walk-in cooler	41.0	Onions	Hot holding - grill	158.0				
Buff. chkn dip	Walk-in cooler	40.0	Cheese	Reheat for hot holding	174.0				
Pulled pork	Pantry make unit top	39.0	Mashed	Hot holding	159.0				
Black bean/corn	Pantry make unit top	40.0	Chili	Reheat for hot holding	179.0				
Wings	Pantry make unit reach-in	40.0	Cream of veg. soup	Reheat for hot holding	175.0				
Shredded chz	Ice bath	39.0	SEC biscuit	Glass door at Footnote's	36.0				
Chicken	Final	185.0	Ambient	Milk cooler - Footnote's	39.0				
Burger	Final	180.0							
Veg. quiche	Final	200.0							
Bacon	Final	196.0							
Ambient	Double door cooler	40.0							
Egg	4 door reach-in cooler	32.0							

Person in Charge (Print & Sign): Shane	First	Moore	Last	Show H Man	
	First		Last		
Regulatory Authority (Print & Sign): Christy		Whitley		Christian Dillag RENS	
REHS ID: 2610 - V	Vhitley, Chris	ty		Verification Required Date: 06/25/2021	
REHS Contact Phone Number: (336) 70	nan Services		lic Health Environr ortunity employer. ent Inspection Report, 3	ental Health Section e Food Protection Program	

Establishment Name: FOOTHILLS BREWING

Establishment ID: 3034011675

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.

- 6 2-301.14 When to Wash P Employee observed using cleaned hands to turn off faucet handles, after washing hands. / Food employee observed contacting raw meat and chicken, changing gloves without washing hands prior to donning new gloves to work with ready-to-eat food. Food employees shall clean their hands and exposed portions of their arms .. immediately before engaging in food preparation including working with exposed food, clean equipment and utensils, and unwrapped single-service and single-use articles and: during food preparation, as often as necessary to remove soil and contamination and to prevent cross contamination when changing tasks; when switching between working with raw food and working with ready-to-eat food; before donning gloves for working with food; and after engaging in other activities that contaminate the hands. CDI: Person-in-charge corrected employees. Employee washed hands and food employee donned new gloves.
- 14 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P Can opener unused day of inspection with build up on blade. / Slicer being stored on clean utensil shelving with debris around blade and push plate. One metal container. and various sizes plates being stored as clean with food debris. Equipment food-contact surfaces and utensils shall be kept clean to sight and touch. CDI: All sent to be cleaned and sanitized during inspection.
- 18 3-501.14 Cooling P Repeat. All from previous day/evening service in large portions in plastic containers, stacked, and/or with tight fitting lids pasta salad (53-54F), orecchiette pasta (47-48F), and cavatappti pasta (49F) were not cooled properly. / Salsa made from ambient temperature ingredients previous evening (46-4F). Cooked potentially hazardous food shall be cooled: (1) Within 2 hours 135F to 70F; and within a total of 6 hours from 135F to 41F. / Potentially hazardous food shall be cooled within 4 hours to 41F or less, if prepared from ingredients at ambient temperature such as reconstituted foods and canned tuna. -- ALL voluntarily discarded, however a Verification for cooling is required by 6-25-21. Contact Christy Whitley at 336-703-3157 or Whitleca@forsyth.cc*
- 26 7-102.11 Common Name-Working Containers PF Unknown blue liquid being stored in bottle labeled quat sanitizer. Do not reused containers for other chemicals. Working containers used for storing poisonous or toxic materials such as cleaners and sanitizers taken from bulk supplies shall be clearly and individually identified with the common name of the material. CDI: Liquid and bottle discarded.
- 31 3-501.15 Cooling Methods PF Repeat. Large portions in plastic containers, stacked and/or with tight fitting lids pasta salad, orecchiette pasta, and cavatappti pasta did not meet the cooling parameters. Cooling shall be accomplished in accordance with the time and temperature criteria (listed in #18) by using one or more of the following methods based on the type of food being cooled: lacing the food in shallow pans; separating the food into smaller or thinner portions; stirring the food in a container placed in an ice water bath; using containers that facilitate heat transfer; adding ice as an ingredient; or other effective methods. When placed in cooling or 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 .. during the cooling period to facilitate heat transfer from the surface of the food. ALL voluntarily discarded, however a Verification for cooling methods is required by 6-25-21. Contact Christy Whitley at 336-703-3157 or Whitleca@forsyth.cc*
- 40 3-302.15 Washing Fruits and Vegetables C Food employee sliced raw onion without washing prior. / Cut apples with stickers remaining on skin in ice bath at pantry make unit. Raw fruits and vegetables shall be thoroughly washed in water to remove soil and other contaminants before being cut, combined with other ingredients, cooked, served, or offered for human consumption in ready-to-eat form.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Repeat. Multiple containers storing various utensils, containers, and/or lids stored in containers with debris in bottom. / Ice wand stored in freezer in soiled container. Cleaned equipment and utensils shall be stored: (1) In a clean, dry location; (2) Where they are not exposed to splash, dust, or other contamination; and (3) At least 6 inches above the floor.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat. Ice build up around door of walk-in freezer. / Rolling cart in walk-in cooler rusted. / Wheels and castors of speed rack in walk-in cooler rusted. / Undersides of drainboards, vats, and legs at three compartment sink and dishmachine. / Exterior of glass door cooler and interior of bottle cooler and handle at bar are rusted. / Shelving ends are chipping in pantry make unit. / Stainless panel to server station damaged and needs to be replaced. / Portion of grill make unit is hanging down on inside. Insulated bins in walk-in freezer damaged. Equipment shall be maintained cleanable and in good repair.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat. Additional cleaning is needed interior of fryers to remove heavy grease build up, underside of equipment at pass thru, interior of all make units, gaskets and reach-in cooler shelving, panel at pass thru has heavy food build up, exterior and between all equipment along grill line to include ovens, flat tops, etc. interior of walk-in cooler and shelving, and preparation table and shelving below. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Floor is damaged at expo make unit and needs to be resurfaced. / Floor behind bar is losing finish in areas and needs to be re-done. / Recaulk trim smooth where gaps are at ice machine. / Walls damaged behind shelving in dry storage. / Damaged ceiling tile above expo make unit. Physical facilites shall be maintained cleanable and in good repair. 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed - C Repeat. Cove base has been removed around toilets and urinals in men's restroom. In food establishments in which cleaning methods other than water flushing are used for cleaning floors, the floor and wall junctures shall be coved and closed to no larger than 1 mm (one thirty-second inch). // 6-501.12 Cleaning, Frequency and Restrictions - C Repeat. Additional cleaning is needed on ceiling tiles above preparation area to remove food splatter and soil. / Floor cleaning and wall cleaning is needed behind all equipment under hoods. / Additional floor cleaning is needed in walk-in freezer. Physical facilities shall be cleaned as often as necessary to be maintained.