Food Establishment Inspection F	Re	ро	ort						Sc	ore: <u>96</u>	6.5	
Establishment Name: BISCUITVILLE 129							_E	Est	ablishment ID: <u>3034010936</u>			
Location Address: 6405 SESSION CT					X Inspection Re-Inspection							
City: CLEMMONS State: NC					Date: 04/29/2021 Status Code: A							
Zip: 27012 County: 34 Forsyth									10:30 AM Time Out: 1:39 PM	1		
Permittee: BISCUITVILLE INC Total Time: <u>3 hrs 9 min</u>												
Telephone: (336) 766-7768									ry #: <u> </u>			
Wastewater System: X Municipal/Community	On-	-Site	e Sy	ste	m				stablishment Type: Fast Food Restaura			
Water Supply: Municipal/Community On-Site Supply							No. of Risk Factor/Intervention Violations: <u>3</u> No. of Repeat Risk Factor/Intervention Violations: <u>1</u>					
Faadhama Illinges Dials Factors and Dublic Legith Interventions							Good Retail Practices					
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.					GOOU RETAIL FIACILCES Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,							
Public Health Interventions: Control measures to prevent foodborne illness or injury.					and physical objects into foods.							
IN OUT N/A N/C Compliance Status OUT CD R VR					IN OUT N/A N/C Compliance Status OUT CDI R						R VR	
Supervision .2652								and	Water .2653, .2655, .2658			
Image: Second		םם		28	-				Pasteurized eggs used where required	1 0.5 0		
Employee Health .2652 2 Image: Comployee School (Comployee Schol (Comployee School (Comployee School (Comployee School (C	150			29					Water and ice from approved source	210		
Tesponsibilities of teponing				30			X		Variance obtained for specialized processing methods	10.50		
	1.5 ()	ЧЦ			Food Temperature Control .2653, .2654							
Good Hygienic Practices .2652, .2653 4 Image: Constraint of the strength of the strengt				31					Proper cooling methods used; adequate equipment for temperature control	10.50		
436				32					Plant food properly cooked for hot holding	10.50		미
5 X Image: No discharge from eyes, nose or mouth Preventing Contamination by Hands .2652, .2653, .2655, .2656	0.5 ()	20		33					Approved thawing methods used	1 0.5 0		
	210			34		X			Thermometers provided & accurate	1 0.5 🕱 (
				'I 🛏	Food		entif	fica				
approved alternate precedure property relieved		ם		35	50	X			Food properly labeled: original container	210		
8 🖾 🗆 Handwashing sinks supplied & accessible 🖾	10	20		F	Preve	enti	on	of F	ood Contamination .2652, .2653, .2654, .2656	.2657	_	
Approved Source .2653, .2655				36		X			Insects & rodents not present; no unauthorized animals	218		미디
		םם		37					Contamination prevented during food preparation, storage & display	210		
					3 X				Personal cleanliness	1 0.5 0		
11 🛛 🗌 Food in good condition, safe & unadulterated 🛛	10							\vdash	Wiping cloths: properly used & stored	10.50	_	-
12 Begin Required records available: shellstock tags, Parasite destruction	10	םם			-	_		-		+ $+$ $+$ $+$	_	
Protection from Contamination .2653, .2654								of	Washing fruits & vegetables Jtensils .2653, .2654	10.50		
		+					150		In-use utensils: properly stored	10.50		
14 🗆 🛛 Food-contact surfaces: cleaned & sanitized 3	X) X				_			Utensils, equipment & linens: properly stored			
15 X Proper disposition of returned, previously Served, reconditioned, & unsafe food	10			11⊢	2 🛛							+
Potentially Hazardous Food Tlme/Temperature .2653				43	_	X			Single-use & single-service articles: properly stored & used	10.5 🕱 [
16 X Image: Proper cooking time & temperatures 3	1.5 (44					Gloves used properly	1 0.5 0		
17 Proper reheating procedures for hot holding	1.5 (l	Jten	sils	and	d Eo	2653, 2654, 2663 Equipment, food & non-food contact surfaces			_
18 🗆 🗆 🖾 Proper cooling time & temperatures 3	1.5 (ם		45	50	X			approved, cleanable, properly designed, constructed, & used	212		
19 🗆 🛛 🗆 Proper hot holding temperatures 3	X			46					Warewashing facilities: installed, maintained,	10.50		
	1.5 C			47	-			\vdash	& used; test strips Non-food contact surfaces clean			
	1.5 C			┥└──	Phys		Fa	 cilit				
	1.0								Hot & cold water available;	210		
22 Image: Second seco		םם		'I⊢	N		-		adequate pressure Plumbing installed; proper backflow devices	210		
23 Consumer advisory provided for raw or	0.5 C	וחת		11				\square		210		
Highly Susceptible Populations .2653				1⊢	-		F	\vdash	Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied		-	
	1.5 C			−					& cleaned			
Chemical .2653, .2657				52	2 🛛				Garbage & refuse properly disposed; facilities maintained	S10.50		
25 🗆 🖾 🛛 Food additives: approved & properly used	0.5 (10		53	3 X				Physical facilities installed, maintained & clean	10.50		
26 🛛 🗆 🗖 Toxic substances properly identified stored, 🕎	1(54	R				Meets ventilation & lighting requirements; designated areas used	10.50		
Conformance with Approved Procedures .2653, .2654, .2658				╟	1			1				
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	1	ם							Total Deductions:	3.3		
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, 3/2013												

Comment Addendum to Food Establishment Inspection Report

Establishment Name: BISCUITVILLE 129	Establishment ID: 3034010936				
Location Address: 6405 SESSION CT City: CLEMMONS State: NC	X Inspection Re-Inspection Date: 04/29/2021 Comment Addendum Attached? X Status Code: A				
County: <u>34 Forsyth</u> Zip: 27012	Water sample taken? Yes X No Category #: II				
Wastewater System: I Municipal/Community I On-Site System Water Supply: Municipal/Community On-Site System	Email 1: bv129@biscuitville.com				
Permittee: BISCUITVILLE INC	Email 2:				
Telephone: (336) 766-7768	Email 3:				

relephone	<u>(330)700-7708</u>		Em	ali 3:			
		Ten	nperature Obser	vations			
Effective January 1, 2019 Cold Holding is now 41 degrees or less							
ltem ham	Location cook line- final	Temp Item 185	Location	Temp Item	Location	Temp	
turkey sausage	cook line- final	170					
eggs	cook line- final	168					
sausage	warming cabinet	154					
eggs	warming cabinet	160					
breaded chicken	warming cabinet	150					
home fries	warming cabinet	154					
hash browns	warming cabinet	100					
grits	warming cabinet	170					
pork chop	warming cabinet	160					
liced tomato	make unit	40					
cheese	make unit	40					
lettuce	make unit	40					
lettuce	walk-in cooler	41					
hot water	3 compartment sink	142					
quat sani	3 comp sink 200ppm	00					
quat sani	bucket 200ppm	00					
servsafe	R. Parson 10/21/25	00					

Person in Charge (Print & Sign): Robin	First	Parson	Last	Riber Pie	
	First		Last	Dr. H. M. Ransa #2877	
Regulatory Authority (Print & Sign): Damon		Thomas			
REHS ID: 2877 - T	Verification Required Date:				
REHS Contact Phone Number: (336) 703-3135 North Carolina Department of Health & Human Services Page 1 of Food Establishment Inspection Report, 3/2013 Page 1 of					

Comment Addendum to Food Establishment Inspection Report

Establishment Name: BISCUITVILLE 129

Establishment ID: 3034010936

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.

- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P- Inside of the under-counter two door freezer next to the flat top grill raw pork chop and raw steak that had been removed from its original packaging was stored below raw chicken- Food shall be protected from cross-contamination by separating raw animal foods during storage, holding, preparation and display from cooked ready to eat foods and other raw animal foods by stacking order from top shelf to bottom shelf having items with the highest required cooking temperature for safety on the bottom or in the front wells a cold well refrigeration unit- CDI: The items were arranged according to approved standards by the PIC- 0 pts.
- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P- 10 sheet pans and 5 muffin tins were stored as clean with heavy carbon build-up and residue on their surfaces- Equipment food contact surfaces and utensils shall be clean to the sight and touch-CDI: The items were sent to be cleaned.// 4-602.11 (E) (4) Equipment Food-Contact Surfaces and Utensils-Frequency C- Cleaning is needed for the nozzles of the soda and juice dispensing machines- The surfaces of utensils and equipment contacting food that is not potentially hazardous such as beverage dispensing nozzles shall be cleaned at a frequency specified by the manufacturer or at a frequency necessary to preclude the accumulation of soil and mold.
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- REPEAT- Hash browns held hot inside of the warming cabinet were measured at 98-135F- Potentially hazardous foods shall be maintained at 135F or above- CDI: The hasbrowns that measured below 135F were voluntarily discarded by the person in charge- Points remain at half for improvement.
- 34 4-502.11 (B) Good Repair and Calibration PF- One out of two thermometers provided by the person-in-charge (PIC) did not meet approved calibration standards of 32F measured in a ice-water bath- Food temperature measuring devices shall be calibrated according to manufacturers specifications to ensure their accuracy- CDI: The REHSI provided education on maintaining approved calibration standards. A second calibrated thermometer is available for use in the establishment- 0 pts.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C- Two squeeze bottles of cooking oil and a container of seasoning spice were stored in working containers without effective labeling with the names of the contents- Except for containers holding food that can be readily and unmistakably recognized, working containers holding food or food ingredients that have been removed from their original packages shall be identified by the common name of the food- 0 pts.
- 36 6-202.15 Outer Openings, Protected (A) (3) C- The rear take-out window is no longer self closing and needs to be repaired- Food establishments shall be protected against the entry of insects and rodents by solid, self-closing, tight-fitting doors- 0 pts.
- 43 4-904.11 Kitchenware and Tableware-Preventing Contamination C- The single serve cups at the front service window were stored with the lip contact surfaces exposed above the plastic sleeve- Single-service and single-use articles shall be handled, displayed, and dispensed so that contamination of food- and lip-contact surfaces is prevented- 0 pts.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- Recondition the undersides of the drain boards at the 3 compartment sink to remove rusting and pitting. Replace or recondition the escutcheon plate at the water line in the mens toilet room to remove rusting and pitting. Replace or repair the torn door gasket for the two door refrigerator next to the flat top grill- Equipment shall be maintained in a state of good repair- 0 pts.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- Cleaning is needed for the following pieces of equipment: The exterior surfaces of the muffin toaster, the Ovention biscuit oven and the fryer. The interior surfaces and door gasket of the True refrigerator at the biscuit station and the under-counter two door freezer. The floor and baseboards inside of the walk-in freezer. Nonfood contact surfaces of equipment shall be kept free of an accumulation of food residue, dust, dirt and other debris.