Food Establishment Inspection Report	Score: <u>99</u>					
Establishment Name: BISCUITVILLE 167	Establishment ID: 3034011069					
Location Address: 921 S MAIN ST	X Inspection Re-Inspection					
City: KERNERSVILLE State: NC	Date: 06/03/2021 Status Code: A					
Zip: <u>27284</u> County: <u>34 Forsyth</u>	Time In:9:15 AM Time Out: 11:35 AM					
Permittee: BISCUITVILLE INC	Total Time: 2 hrs 20 min					
Telephone: (336) 996-0616	Category #: II					
Wastewater System: X Municipal/Community On-Site Sy	FDA Establishment Type: Fast Food Restaurant No. of Risk Factor/Intervention Violations: 1					
Water Supply: X Municipal/Community On-Site Supply	No. of Repeat Risk Factor/Intervention Violations: 0					
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices						
Risk factors: Contributing factors that increase the chance of developing foodborne illness. 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 VF Supervision .2652 .2652	IN PUT N/A N/C Compliance Status OUT CDI R VR Safe Food and Water .2653, .2655, .2658 .2653 .2658					
1 図 □ PIC Present; Demonstration-Certification by 図 □	28 A Pasteurized eggs used where required 1000					
Employee Health .2652	29 X □ Water and ice from approved source 210 □ □					
2 X Management, employees knowledge; responsibilities & reporting 31300000000000000000000000000000000000						
Proper use of reporting, restriction	30 X Variance obtained for specialized processing 100 Food Temperature Control .2653, .2654					
Good Hygienic Practices .2652, .2653	21 m Proper cooling methods used; adequate					
4 🛛 🗆 Proper eating, tasting, drinking, or tobacco	equipment for temperature control					
5 🕅 🗆 No discharge from eyes, nose or mouth						
Preventing Contamination by Hands .2652, .2653, .2655, .2656	33 図 □ □ Approved thawing methods used 1回回 □					
6 ⊠ □ Hands clean & properly washed ④ 2 0 □ □ □	34 X Image: Second se					
7 🛛 🗆 🗠 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed 3 1.3 0 🗆	Food Identification .2653 35 🛛 □ Food properly labeled: original container 210 □					
8 🛛 🗆 Handwashing sinks supplied & accessible 🖾 10 🗆 🗆	Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657					
Approved Source .2653, .2655	36 x Insects & rodents not present; no					
9 🛛 🗆 Food obtained from approved source 🖾 🗍 🗆	37 X Contamination prevented during food preparation, storage & display 210					
10 D A Food received at proper temperature						
11 🛛 🗌 Food in good condition, safe & unadulterated 🖾 10 🗆 🗆	38 X Personal cleanliness					
12 D K C Required records available: shellstock tags, 2 10 D C	39 ☑ □ Wiping cloths: properly used & stored □ □					
Protection from Contamination .2653, .2654	40 ⊠ □ Washing fruits & vegetables □⊡□ □					
13 K Food separated & protected	Proper Use of Utensils .2653, .2654 41 ⊠ □ In-use utensils: properly stored 1⊡⊡					
14 🛛 🗆 Food-contact surfaces: cleaned & sanitized 3130						
15 ☑ □ Proper disposition of returned, previously Served, reconditioned, & unsafe food ☑ □ □	42 X Utensils, equipment & linens: properly stored U BU U					
Potentially Hazardous Food Time/Temperature .2653	43 ⊠ □ Single-use & single-service articles: properly □ □ □ □					
16 ☑ □ □ Proper cooking time & temperatures 3⊡0 □ □ □	44 🛛 🗌 Gloves used properly					
17 Proper reheating procedures for hot holding 310	Utensils and Equipment .2653, .2654, .2663					
18 Image: I	45 X approved, cleanable, properly designed, 21 X Constructed, & used					
19 🛛 □ □ Proper hot holding temperatures 3⊡0 □ □	46 🛛 🗆 Warewashing facilities: installed, maintained, 100 🗆 🗆					
20 🛛 🗆 🗆 Proper cold holding temperatures	47 INN Non-food contact surfaces clean					
21 🛛 🗆 🖸 Proper date marking & disposition	Physical Facilities .2654, .2655, .2656					
22 C C M C Time as a public health control:procedures	48 X C Hot & cold water available;					
Consumer Advisory .2653	49 I X Plumbing installed; proper backflow devices I X I I X					
23 🛛 🗆 Consumer advisory provided for raw or	50 🛛 🗆 Sewage & waste water properly disposed 210 🗆 🗆					
Highly Susceptible Populations .2653	51 X C Toilet facilities: properly constructed, supplied					
24 C Pasteurized foods used; prohibited foods not 3 130 C C	Garbage & refuse properly disposed; facilities					
Chemical .2653, .2657						
25 G X Food additives: approved & properly used						
26 X Toxic substances properly identified stored, 210 Conformance with Approved Procedures, 2652, 2654, 2659	54 図 □ Meets ventilation & lighting requirements; 回回□□□					
Conformance with Approved Procedures .2653, .2654, .2658 27 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Total Deductions: 1					
21 Image: Description of the second						
North Carolina Department of Health & Human Services DHHS is an equal or	portunity employer.					
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Comment Addendum to Food Establishment Inspection Report

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Location Address: 921 S MAIN ST	
City: KERNERSVILLE	State:NC
County: 34 Forsyth	Zip: 27284
Wastewater System: 🛛 Municipal/Community 🔲 🤇	On-Site System
Water Supply: X Municipal/Community	On-Site System
Permittee: BISCUITVILLE INC	
Talaphana, (336) 996-0616	

Establishment ID: 3034011069

X Inspection Re-Inspection	Date: 06/03/2021
Comment Addendum Attached? X	Status Code: A
Water sample taken? Yes X No	Category #: II
Email 1: by167@biscuitville.com	

Email 1: bv167@biscuitville.com

Email	2:
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Telephone: <u>(336) 996-0616</u>

Email 3:

Temperature Observations

Effective January 1, 2019 Cold Holding is now 41 degrees or less							
Item	Location	Temp	Item strawberry muffin	Location	Temp Item	Location	Temp
ServSafe	Keith Karcher, 2/26/26	0.0	hatter	biscuit one door reach in	36.0		
Hot water	3 compartment sink	142.0	air temp	biscuit one door reach in	36.0		
Quat sanitizer	3 compartment sink (ppm)	200.0	air temp	condiment one door reach in at drive thru	32.0		
Quat sanitizer	bucket (ppm)	150.0	air temp	juice dispenser machine	38.4		
Soapy water	3 comp sink (Kay products)	88.8					
grits	final cook	167.0					
hashbrowns	plant food final cook	197.0					
eggs	final cook	160.0					
sauasage	final cook	175.0					
sausage	hot hold	147.0					
eggs	hot hold	142.0					
oatmeal	hot hold	180.0					
sausage gravy	hot hold	142.0					
sliced tomatoes	prep unit	35.0					
lettuce	prep unit	38.0					
shelled eggs	egg one door reach in	40.0					
lettuce	reach in of prep unit	38.0					
sausage	grill drawer	38.0					
country ham	grill drawer	41.0					
shredded cheese	walk in cooler	40.0					

Person in Charge (Print & Sign): Keith Regulatory Authority (Print & Sign): Nora	First	Karcher	Last	Kulta Kast
	First	Sykes	Last	Mh/486
REHS ID: 2664 - Sykes, Nora			Verification Required Date: 06/11/2021	
REHS Contact Phone Number: (336) 7		Division of Pub	lic Health	Environmental Health Section Food Protection Program



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Division of Public Health
 Environmental Health Section
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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- Raw shelled eggs stored above pasteurized packaged eggs in one door reach in. Food shall be protected from cross contamination by separating ready to eat foods from raw ingredients. CDI-PIC moved raw eggs to other side in reach in.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- Gasket coming off in condiment one door reach in near drive thru. Rack in walk in freezer has top lid bowed in. Equipment shall be maintained in good repair. Repair/replace items.
- 47 4-602.13- Nonfood Contact Surfaces- C- Additional cleaning is needed on drying rack shelves above three comp sink, bottom of reach in that holds the eggs, and on the sides of the egg grill.
- 49 5-203.14 Backflow Prevention Device, When Required P- The two threaded faucets under the three compartment sink need backflow prevention devices added. The coffee and juice machines that are connected to water sources each need their own backflow prevention. Prevent backflow or backsiphonage at each point of use in a water supply system by installing an approved backflow device. Contact Jackie Martinez when installed, no later than June 11, 2021. Contact information provided.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C- Additional cleaning needed on all three air vents in back of kitchen. The two air vents in dry storage area need to be repainted. Low grout on floor was observed throughout facility. Floors, walls, ceiling and their coverings shall be designed, constructed, and installed so that they are smooth and easily cleanable.
 6-501.11 Repairing- Premises, Structures, Attachments, and Fixtures-Methods-C- Replace broken tile piece(s) at corner near back kitchen hand sink and hot hold station. Physical facilities shall be maintained in good repair.