Score: 95																
Establishment Name: BISCUITVILLE 167									Establishment ID: 3034011069							
Location Address: 921 S MAIN ST									☐ Inspection ☐ Re-Inspection							
City: KERNERSVILLE State: NC									Date: 10 / 23 / 2013 Status Code: A							
Zip: 27284 County: 34 Forsyth									Time In: $09 : 10^{\circ} \text{ pm}$ Time Out: $12 : 25^{\circ} \text{ am}$							
									Total Time: 3 hrs 15 minutes							
- Initiaco.								Category #: III								
Telephone:								FDA Fetablishment Type:								
				System: Municipal/Community				ster	No. of Risk Factor/Intervention Violations: 5							
Water Supply: ⊠Municipal/Community ☐ On-Site Supply							No. of Repeat Risk Factor/Intervention Violations:									
Fo	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,								
			_	rventions: Control measures to prevent foodborne illness o		l anu	- Lus		and physical objects into foods.  IN OUT N/A N/O Compliance Status OUT CDI R VR							
		T N/A sion	N/O	Compliance Status .2652	OUT	CDI	R VR	-			_	nd W	ı ı	OUT CDI R V		
1 [	$\overline{}$	_		PIC Present; Demonstration-Certification by accredited program and perform duties	2	X 🗆		_	×	$\overline{}$		$\overline{}$	Pasteurized eggs used where required	1 0.5 0		
		ee He	alth	.2652				╛┝	×	-	Ī		Water and ice from approved source	210		
2 2	3 [	]		Management, employees knowledge; responsibilities & reporting	3 1.5	0 🗆		լ⊢		H	X	1	Variance obtained for specialized processing			
3 2	3 [	]		Proper use of reporting, restriction & exclusion	3 1.5	0 🗆		ılL		Ter	_		methods e Control .2653, .2654			
Go	od H	ygier	ic P	ractices .2652, .2653					×		ipe	, atul	Proper cooling methods used; adequate	1 0.5 0		
4 2	<b>3</b> □	]		Proper eating, tasting, drinking, or tobacco use	2 1	0		11 ├─	×				equipment for temperature control  Plant food properly cooked for hot holding			
5 2	<b>3</b> □	]		No discharge from eyes, nose or mouth	1 0.5	0		11 ├─	1	_	F	+-				
$\overline{}$	$\overline{}$	ing C	onta	mination by Hands .2652, .2653, .2655, .2656				╙	X	_		1111	Approved thawing methods used	1 0.5 0		
6 2	< □	]		Hands clean & properly washed	4 2	0 🗆		'  ├─	×				Thermometers provided & accurate	1 0.5 0		
7 2	◁┌			No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0 🗆			ood		ntifi	icatio	Food properly labeled: original container	210		
8 [		]		Handwashing sinks supplied & accessible	2 1	XX		℩୲上			n c	of Foo	od Contamination .2652, .2653, .2654, .2656, .26			
Ap	prov	ed Sc	urce	.2653, .2655					×	$\overline{}$			Insects & rodents not present; no unauthorized	210		
9 🏻	<b>d</b> [	]		Food obtained from approved source	2 1	0 🗆		11 ├─	×	-			animals  Contamination prevented during food	210 0		
10	ם ב	]	X	Food received at proper temperature	2 1	0 🗆				-			preparation, storage & display			
11 🛭	<b>3</b> C	]		Food in good condition, safe & unadulterated	2 1	0 🗆		川—		×			Personal cleanliness	1 0.5 🗶 🗆 🗆		
12 [	] [			Required records available: shellstock tags, parasite destruction	21	0 🗆				X			Wiping cloths: properly used & stored			
Pro	tecti	on fr	om C	Contamination .2653, .2654					×				Washing fruits & vegetables	1 0.5 0		
13	<b>ब</b>			Food separated & protected	3 1.5	0		_			_	of Ute	ensils .2653, .2654	1 0.5 0		
14		]		Food-contact surfaces: cleaned & sanitized	3 🗙	0 🛮		— ال	<del>                                     </del>				In-use utensils: properly stored  Utensils, equipment & linens: properly stored,			
15 🛭	<b>d</b> [	]		Proper disposition of returned, previously served, reconditioned, & unsafe food	21	0 🗆		1 42	×				dried & handled	1 0.5 0		
Po	tentia	ally H	azar	dous Food Time/Temperature .2653				43		X			Single-use & single-service articles: properly stored & used			
16	<b></b> □			Proper cooking time & temperatures	3 1.5	0 🗆		]  44	X				Gloves used properly	1 0.5 0		
17			×	Proper reheating procedures for hot holding	3 1.5	0		U	tens	sils a	and	l Equ	ipment .2653, .2654, .2663			
18 [			X	Proper cooling time & temperatures	3 1.5	0 🗆		] 45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used			
19 🛭	a			Proper hot holding temperatures	3 1.5	0 0		46		×			Warewashing facilities: installed, maintained, &			
20 2	_		П	Proper cold holding temperatures	3 1.5	0 0		47		X		+	used; test strips  Non-food contact surfaces clean	10.5 🗶		
21 2	_			Proper date marking & disposition				⊣∟			Fac	cilitie				
_	_	4=		Time as a public health control: procedures &					$\overline{}$		$\overline{}$		Hot & cold water available; adequate pressure	210		
22 Co	nsun	ner A	dvis	records	2 🗶			יווי	×	_	F	+	Plumbing installed; proper backflow devices	210000		
23 2	$\overline{}$		413	Consumer advisory provided for raw or	1 0.5			<u> </u>	X			+	Sewage & waste water properly disposed			
		Susce	ptib	undercooked foods    le Populations		71-1		<b>⊺</b> ⊢			<u> </u>	+	Toilet facilities: properly constructed, supplied			
24	_1_			Pasteurized foods used; prohibited foods not offered	3 1.5	0 🗆		J  <del> </del>	X			1	& cleaned Garbage & refuse properly disposed; facilities	1 0.5 0		
Ch	emic	al		.2653, .2657				52	X				maintained	1 0.5 0		
25 🛭	<b>3</b>   [			Food additives: approved & properly used	1 0.5	0 🗆		53		×	L		Physical facilities installed, maintained & clean	1 0.5 🗶 🗌 🗆		
26				Toxic substances properly identified stored, & used	2 1	××		54	×				Meets ventilation & lighting requirements; designated areas used	1 0.5 0		
Со	nforr	nanc	e wit	th Approved Procedures .2653, .2654, .2658												



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



Total Deductions: 5

Establishme	ent Name: BISCUIT	VILLE 167			Establishme	nt ID:	3034011069	•		
Location A	.ddress: 921 S MAII	N ST				Re-Inspection	Date: 10/23/201	3		
City: KERN	IERSVILLE		S <sup>1</sup>	<b>—</b> '		'	Status Code:	A		
County: 34				Category #:						
	System: 🛛 Municipal/0				Email 1:					
Water Supply	y: 🔀 Municipal/0 BISCUITVILLE IN(	Community 🔲	On-Site System	Email 2:						
Telephone					Email 3:					
Тоюрноно	•		Tomp	oratura O	bservations					
Item	Location	Temp	Item	Location	Т	emp	Item L	_ocation	Temp	
Grits	Hot Hold	168	Milk	Walk in Co						
Eggs	Final Cook	178	Buttermilk	walk in	39					
Sausage	cooler drawer	46	Buttermilk	biscuit st	46					
sausage	hot drawer	135								
chicken	hot hold	171 								
Eggs	Final Cook	181								
Country Ham	Final	180								
Shell Egg	Reach In	33								
it is acces cloth in ha	y bottles were obse sible at all times fo andwash sink. A ha Using a Handwash	r employee ι andwash sinł	ise. CDI- PI0 cmay only be	C placed spra e used for hai	ay bottles on low	shelv	ring. / Employee	observed wetting		
build up. I during the 4-601.11	nt, utensils, and soc Ensure equipment, e inspection. Ice ma (A) Equipment, Foo Equipment Food-C	utensils, and schine has m od-Contact S	l nozzles are old build up. urfaces, Non	thoroughly w Clean often t food-Contact	ashed and sanion of preclude build Surfaces, and l	itized. I up of	CDI- equipment mold.			
Person in Cha	rge (Print & Sign):	Robert Fi	rst	Smith L	ast ( ast			_	_	
Regulatory Au	thority (Print & Sign	): Carla Day, F	REHSI	Carolyn Grif	ffin, REHS \	$\bigvee$	V		<b>-</b>	
	REHS II	2405 - D	ay, Carla		V	/erificat	tion Required Date	e://		
REHS C	Contact Phone Number	er: ()								
							alth Section • Food	N Drotoction Program		

4hhs



	Comment Addendum to Fo	ood Establishment inspection Report
E	stablishment Name: BISCUITVILLE 167	Establishment ID: 3034011069
		s and Corrective Actions the time frames below, or as stated in sections 8-405.11 of the food code.
22		liced cheese. The procedures must be maitnained in the establishment and . Buttermilk for biscuits is held at room temperature. A Time as a Public milk.
26	A bottle of disinfectant was stored on a work top reach in equipment.	n unit. Store toxic materials so they cannot contaminate food or
38	Employee observed weraing ineffective hair restraint. Em	mployee may need to wear hair net to keep hair restrained.
39		at the facility. No color change was observed on test strips when sanitizer nitizer solution when not in use. Ensure that sanitizer is maintained at
43	Stacks of single use cups were kept near the soda fountacups by keeping in cup dispenser.	tain. They were unprotected and had beverage splash on them. Protect
45	Repeat: Equipment repair is necessary on: torn gasket in on walk in cooler, condensation build up on reach in free.	in biscuit station reach in cooler, condensation leak in walk in freezer, door ezer by grill line.
46	Test strips not available. Test strips must be provided. C	CDI- gave PIC 5 strips.





Establishment Name: BISCUITVILLE 167 Establishment ID: 3034011069

#### **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.

Equipment cleaning is necessary on shelving above prep sink and inside of friers.



Wall cleaning is necessary underneath three compartment sink. Grout is beginning to wear in some parts of the kitchen.





Establishment Name: BISCUITVILLE 167 Establishment ID: 3034011069

### **Observations and Corrective Actions**

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Establishment Name: BISCUITVILLE 167 Establishment ID: 3034011069

#### **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.



