H (\mathbf{C})d	E	St	abiishment inspection	Re	poi	rt							Sco	re:	8	<u>2.</u>	5	_
S	tak	olis	hn	ner	t Name: BISCUITVILLE 167							E	st	ablishment ID: 3034011069						
Location Address: 921 S MAIN ST									Inspection ☐ Re-Inspection											
City: KERNERSVILLE State: NC								Date: 0 8 / 1 6 / 2 0 1 6 Status Code: A												
								Time In: $\frac{1}{2}$: $\frac{4}{5}$ $\frac{0}{8}$ pm Time Out: $\frac{0}{3}$: $\frac{4}{5}$ $\frac{0}{8}$ pm												
•	Zip: 27284 County: 34 Forsyth									Total Time: 3 hrs 0 minutes										
			ee:	_	BISCUITVILLE INC				Category #: III											
	_				336) 996-0616															
N	Nastewater System: ⊠Municipal/Community ☐ On-Site Sys									FDA Establishment Type: Fast Food Restaurant No. of Risk Factor/Intervention Violations: 3									—	
N	ate	r S	up	ply	r: ⊠Municipal/Community □On-	Site S	upp	ly						Repeat Risk Factor/Intervention \			ns.			
												<i>y</i> . C	-	•	riolat		0.			=
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness									Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,											
	Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury.									Good	ı Ke	iaii P	rac	and physical objects into foods.	patrioge	#115,	cnei	nica	is,	
	IN	IN OUT N/A N/O Compliance Status			OUT CDI R VR				IN (оит	N/A	N/O	Compliance Status	OUT CDI R VR			VR			
_		ervision .2652							Si	afe F	000		d W	ater .2653, .2655, .2658		Ţ		q		
					PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required		1 0.5	0			
$\overline{}$			e He	alth	.2652		1		29	×				Water and ice from approved source	[2	2 1	0			
-					Management, employees knowledge; responsibilities & reporting	3 1.5 0	+		30			X		Variance obtained for specialized processing methods	I	1 0.5	0			
_	X				Proper use of reporting, restriction & exclusion 3 5 0				F	ood	Tem	pera	atur	e Control .2653, .2654						
\neg			gien	ic Pr	actices .2652, .2653			76	31	×				Proper cooling methods used; adequate equipment for temperature control	[7	1 0.5	0			
_	_				Proper eating, tasting, drinking, or tobacco use	2 1 0			32	×				Plant food properly cooked for hot holding	Ţ.	1 0.5	0			
_	X		. 0	1	No discharge from eyes, nose or mouth	1 0.5 0			33	×				Approved thawing methods used	[1	1 0.5	0			
$\overline{}$		nun	g C	onta	mination by Hands .2652, .2653, .2655, .2656 Hands clean & properly washed	4 2 0			34		×			Thermometers provided & accurate		1 0.5	X	\Box		X
-	_	_	_		No bare hand contact with RTE foods or pre-				Fo	ood I		tific	atio	on .2653						
-	X		Ш	Ш	approved alternate procedure properly followed	+++			35		X			Food properly labeled: original container	[2	2 1	X			
	×				Handwashing sinks supplied & accessible	2 1 0			Pi	revei	ntio	n of	Foo	od Contamination .2652, .2653, .2654, .2656,						
\neg	ppr X	ove	1 50	urce	,				36	×				Insects & rodents not present; no unauthorize animals	d [2	2 1	0			
\dashv		_			Food obtained from approved source	2 1 0		111	37	×				Contamination prevented during food preparation, storage & display	[2	2 1	0			
10		<u> </u>		<u> X </u>	Food received at proper temperature	2 1 0			38	×				Personal cleanliness	[1	1 0.5	0	司		
11	X	Ш			Food in good condition, safe & unadulterated	2 1 0		끧	39		×			Wiping cloths: properly used & stored	5	0.5	0	Ħ	X	П
12			X		Required records available: shellstock tags, parasite destruction				\vdash					Washing fruits & vegetables		+	0	_		Ē
\neg					ontamination .2653, .2654					\perp	=	e of	f Ute	ensils .2653, .2654						
\dashv	_		ш	Ш	Food separated & protected	3 🗙 0				×				In-use utensils: properly stored	[1	1 0.5	0			
\dashv	×	Ш			Food-contact surfaces: cleaned & sanitized	3 1.5 0		뽀	\vdash	-	×			Utensils, equipment & linens: properly stored, dried & handled		1 🔀				П
	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0			\vdash					Single-use & single-service articles: properly stored & used		1 0.5	\vdash			
\neg					dous Food Time/Temperature .2653				-	\vdash	-							-] [H
16		X			Proper cooking time & temperatures	3 1.5	+++					. n d [Γ~	Gloves used properly		0.5	0	븨	Ш	L
17	Ш	Ш		X	Proper reheating procedures for hot holding	3 1.5 0		44			\neg	nu i	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces						
18				X	Proper cooling time & temperatures	3 1.5 0			45	Ш	X			approved, cleanable, properly designed, constructed, & used		1	0	Ш	X	Ш
19		X			Proper hot holding temperatures	3 1.5			46		×			Warewashing facilities: installed, maintained, used; test strips	& [1 🗙	0	X		
20	×				Proper cold holding temperatures	3 1.5 0			47		X			Non-food contact surfaces clean	2	0.5	0		X	
21	X				Proper date marking & disposition	3 1.5 0			Pl	hysic	cal F	acil	litie	s .2654, .2655, .2656						
22			X		Time as a public health control: procedures &	2 1 0			48	×				Hot & cold water available; adequate pressure	e [2	2 1	0			
C	ons	ume		lvisc	records ory .2653				49		X			Plumbing installed; proper backflow devices	[2	2 1	X			X
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0			50	×				Sewage & waste water properly disposed	[2	2 1	0			
Н	ighl	y Sı		ptibl	e Populations .2653				-	×				Toilet facilities: properly constructed, supplied	 -	1 0.5	0			h
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5 0			-			_		& cleaned Garbage & refuse properly disposed; facilities		1 0.5	\blacksquare	_		
ر اعد	hen	nica			.2653, .2657				-	\vdash	=			maintained				=		E
25			×		Food additives: approved & properly used	1 0.5 0		1	53		X			Physical facilities installed, maintained & clear Meets ventilation & lighting requirements;		0.5			X	Ľ
26	X	Ш			Toxic substances properly identified stored, & used	2 1 0	4L [54	$ \mathbf{X} $	\Box			designated areas used	[]	1 0.5	0	$ \Box $		Ш



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Conformance with Approved Procedures .2653, .2654, .2658

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



Total Deductions: 7.5

Comment Addendam to 1 ood Establishment inspection Report									
Establishment Name: BISCUITVILLE 167	Establishment ID: 3034011069								
Location Address: 921 S MAIN ST City: KERNERSVILLE State: NC	☑ Inspection ☐ Re-Inspection Date: 08/16/2016 Comment Addendum Attached? ☐ Status Code: A								
County: 34 Forsyth Zip: 27284 Wastewater System: Municipal/Community □ On-Site System	Category #: _								
Water Supply: Municipal/Community On-Site System	Email 1: bv167@biscuitville.com								
Permittee: BISCUITVILLE INC	Email 2:								
Telephone: (336) 996-0616	Email 3:								
Temperature Observations									

Temperature Observations										
ltem Chicken	Location Temp ken Final 195		Item Location Grits Hot hold		Temp 155	Item Quat sanitzer	Location 3 comp	Temp 400		
Fish	Final	136	Grilled	Hot hold	172	Hot water	3 comp	159		
Eggs	Reach in	42	Sweet potato	Hot hold	177	Servsafe	Kimberly Mukrdechian	0		
Tomatoes	Reach in	42	Fried okra	Hot hold	172					
Lettuce	Make unit	39	House ranch	Reach in	45					
Chicken	Hot hold	141	Milk	Reach in	34					
Eggs	Hot hold	158	Milk	WIC	39					
Sausage	Hiot hold	127	Hot water	Active wash	98					

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.

3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P- BBQ stored over pasteurized eggs and 13 chicken stored over steak. Food shall be protected from cross contamination by separating food according to final cooking temperatures. CDI- BBQ stored next to same shelving as eggs and steak stored over chicken in reach in.



- 3-401.11 Raw Animal Foods-Cooking P,PF- 0 pts. One fish filet cooked to a temperature of 136F. Fish shall be cooked to at least 16 145F. CDI- Fish was placed back in fryer for additional cooking. Final temperature 193F.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- 0 pts. Sausages hot held at 127-130F. Potentially hazardous food shall be held hot at 135F or above. CDI- Food was discarded by PIC.

Kimberly Person in Charge (Print & Sign):

First

First

Last Mukrdechian

Regulatory Authority (Print & Sign): Eva

Last

Robert RESHI

REHS ID: 2551 - Robert, Eva

Verification Required Date: Ø 8 / 26 / 2016

REHS Contact Phone Number: (336)703 - 3135





Establishment Name: BISCUITVILLE 167 Establishment ID: 3034011069

Observations and Corrective Actions

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4-502.11 (B) Good Repair and Calibration - PF- 0 pts. Two of three thermometers out of calibration by 11 degrees F and 12 degrees F. Thermometers shall be calibrated. Calibrate thermometers and contact Eva Robert for a verification within 10 days at (336)703-3135 or at robertea@forsyth.cc.

- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C- 0 pts. Labels needed on seasoning, flour and sweet potato mix containers. Containers used to store food shall be labeled.
- 39 3-304.14 Wiping Cloths, Use Limitation C- REPEAT. Blue wet wiping cloth stored on prep table surface. When not in use, wet wiping cloths shall be maintained dry or completely submerged in sanitizer solution./ Disposable wet wiping cloths are being reused. Single use disposable sanitizer wipes shall be used in accordance with EPA-approved manufacturer's label use instructions.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C- All utensils observed today were stacked wet. After cleaning and sanitizing, utensils shall be air-dried.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT. PVC flexible pipe wrap needed on condensate pipe of walk in freezer. Repair needed on the on/off mechanism of pepsi drink machine. Equipment shall be maintained in good repair.
- 4-501.19 Manual Warewashing Equipment, Wash Solution Temperature PF- Employee observed washing utensils using washing solution with temperature of 98F. The temperature of the wash solution in manual warewashing equipment shall be maintained at not less than 110F or the temperature specified on the cleaning agent manufacturer's label instructions. CDI- Water was drained and new washing solution with temperature of 111F was dispensed. // 4-603.16 Rinsing Procedures C- Employee observed washing utensils and sanitizing without rinsing. Washed utensils shall be rinsed so that abrasives are removed and cleaning chemicals are removed or diluted. CDI- Utensils were rewashed and rinsed.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- REPEAT. Detail cleaning needed on wire shelving throughout the facility to rid of dust and flour debris. Nonfood-contact surfaces shall be kept free of an accumulation of dust, food residue and other debris.





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Observations and Corrective Actions

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5-203.14 Backflow Prevention Device, When Required - P- ASSE 1022 needed on Bunn coffee brewers, juice machine, tea brewer and pepsi machine in front of facility. ASSE 1024 needed on ice machine. A backflow prevention device shall be installed to prevent backflow of contaminants into the water supply system. Provide proper documentation that an air gap or some form of backflow preventer is already installed in lieu of installing ASSE 1022 and 1024. Contact Eva Robert for verification within 10 days at (336)703-3135 or at robertea@forsyth.

6-501.12 Cleaning, Frequency and Restrictions - C- REPEAT. Floor cleaning needed throughout the facility especially under equipment on grill line, storage area, and three compartment sink.. Detail cleaning needed on ceiling tiles. Physical facilities shall be kept clean.





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Establishment Name: BISCUITVILLE 167 Establishment ID: 3034011069

Observations and Corrective Actions

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