## Food Establishment Inspection Report

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Establishment Name: BREAKFASTIME FAMILY HOUSE #6									Establishment ID: 3034012463							
Location Address: 2630 LEWISVILLE-CLEMMONS RD.																
City: CLEMMONS State: NC								Date: Ø 5 / 2 2 / 2 Ø 1 7 Status Code: A								
Zip: 27012 County: 34 Forsyth								Time In: $11:35 \overset{\otimes}{\circ} \text{ pm}$ Time Out: $02:40 \overset{\odot}{\otimes} \text{ pm}$								
KOTPONAKILLO									Total Time: 3 hrs 5 minutes							
_	crimities.								Category #: IV							
	Telephone: (336) 448-0022															
W	<b>Vastewater System:</b> ⊠Municipal/Community ☐ On-Site Sys								tem FDA Establishment Type: No. of Risk Factor/Intervention Violations: 5							
Wa	Vater Supply: ⊠Municipal/Community ☐ On-Site Supply								No. of Repeat Risk Factor/Intervention Violations:							
F	Foodborne Illness Risk Factors and Public Health Interventions								Good Retail Practices							
Risk factors: Contributing factors that increase the chance of developing foodborne illness.  Public Health Interventions: Control measures to prevent foodborne illness or injury.							Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.									
	The state of the s			OUT C	CDI R	VR	IN OUT N/A N/O Compliance Status							R VR		
	upe	rvisi	ion		.2652 PIC Present: Demonstration-Certification by				Safe				<u> </u>			二
	X mnl		e He	alth	PIC Present; Demonstration-Certification by accredited program and perform duties .2652			ш	28 🗆		×		Pasteurized eggs used where required	1 0.5 0		믣
$\overline{}$	X	Dye	е пе	ailli	Management, employees knowledge; responsibilities & reporting	3 1.5 0		H.	29 🔀				Water and ice from approved source	2 1 0	Щ	44
$\dashv$	X	$\vdash$			responsibilities & reporting  Proper use of reporting, restriction & exclusion	3 1.5 0		H.	30 □ □ ▼ Variance obtained for specialized processing methods				1 0.5 0			
3		Hv	nair	ic Dr	actices .2652, .2653						pe		e Control .2653, .2654 Proper cooling methods used; adequate			—
$\overline{}$	×		gicii		Proper eating, tasting, drinking, or tobacco use	2 1 0		H.	31 🗆	X			equipment for temperature control	1 0.5	X	卫
5	×	_			No discharge from eyes, nose or mouth	1 0.5 0			32 🗆			X	Plant food properly cooked for hot holding	1 0.5 0		<u> </u>
_		ntin	a Co	ontai	mination by Hands .2652, .2653, .2655, .2656	ر النارك النار			33 🔀				Approved thawing methods used	1 0.5 0		<u> </u>
6	X		9		Hands clean & properly washed	420			34				Thermometers provided & accurate	1 0.5 0		
7	X			П	No bare hand contact with RTE foods or pre-	3 1.5 0	$\exists \Box$	H	Food	lder	ntifi	catio	n .2653			Ţ
$\rightarrow$	×	_			approved alternate procedure properly followed Handwashing sinks supplied & accessible	210		Ħ.	35 🔀			$\perp$	Food properly labeled: original container	2 1 0	민	
Approved Source .2653, .2655											n o	f Foo	d Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized			
9	X				Food obtained from approved source	210		l⊓ŀ	36 🗆	×			animals	211	쁘	Щ
10				X	Food received at proper temperature	210	$\exists \sqcap$	Ħ.	37 🔀				Contamination prevented during food preparation, storage & display	2 1 0		呾
11		$\boxtimes$			Food in good condition, safe & unadulterated	21 🗶	_	$\overline{\Box}$	38				Personal cleanliness	1 0.5 0		
12			×	П	Required records available: shellstock tags,	210			39 🗷				Wiping cloths: properly used & stored	1 0.5 0		
	rote	ctio	$\Box$	om C	parasite destruction .2653, .2654				40 🔀				Washing fruits & vegetables	1 0.5 0		
$\neg$	□ 🛛 □ Food separated & protected 3 💆 □ □						Prop	er Us	se o	of Ute	ensils .2653, .2654					
$\dashv$	X				Food-contact surfaces: cleaned & sanitized	3 1.5 0		Ξ.	41 🔀				In-use utensils: properly stored	1 0.5 0		
-	X				Proper disposition of returned, previously served,	210			42 🗆	×			Utensils, equipment & linens: properly stored, dried & handled	1 💢 0		
		tiall	lv Ha	azaro	reconditioned, & unsafe food dous Food TIme/Temperature .2653				43 🔀				Single-use & single-service articles: properly stored & used	1 0.5 0		
$\neg$	X				Proper cooking time & temperatures	3 1.5 0			44 🔀				Gloves used properly	1 0.5 0		盂
17	X	П	П	П	Proper reheating procedures for hot holding	3 1.5 0	ᆔ	Пl	Uten	sils a	ind	Equi	pment .2653, .2654, .2663			
$\dashv$	×				Proper cooling time & temperatures	3 1.5 0			45 🗆	X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used	2 1 🗶		
19		X			Proper hot holding temperatures	3 1.5	$\mathbf{z} \Box $		46 🗵				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0		一
20		X			Proper cold holding temperatures	3 🗙 0	$\mathbf{z} \Box$		47 🔀				Non-food contact surfaces clean	1 0.5 0		攌
21	X				Proper date marking & disposition	3 1.5 0			Phys	ical I	Fac	ilities	.2654, .2655, .2656			
22			X		Time as a public health control: procedures & records	210			48 🔀			]	Hot & cold water available; adequate pressure	2 1 0		
C	ons	ume		lvisc					49 🗆	×			Plumbing installed; proper backflow devices	2 1 🗶	X	70
23	X				Consumer advisory provided for raw or undercooked foods	1 0.5 0			50 🔀				Sewage & waste water properly disposed	2 1 0		
Н	ighl	y Sı		ptibl	e Populations .2653				51 🔀	П	П		Toilet facilities: properly constructed, supplied	1 0.5 0	ПF	朩
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5 0			52 🔀				& cleaned Garbage & refuse properly disposed; facilities	1 0.5 0		盂
$\neg$	hem	ical			.2653, .2657				_	₽			maintained			#
25	빌		X		Food additives: approved & properly used	1 0.5 0			53 🗆	×			Physical facilities installed, maintained & clean  Meets ventilation & lighting requirements;	1 0.5		44
26		X			Toxic substances properly identified stored, & used	21 🗶	X □	븨	54 🔀				designated areas used	1 0.5 0		
27	$\neg$	orma	ance	with	n Approved Procedures .2653, .2654, .2658  Compliance with variance, specialized process, reduced process, packing criteria or HACCP plan	2 1 0							Total Deductions:	3.5		



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



Establishment Name: BREAKFASTIME FAMILY HOUSE #6	Establishment ID: 3034012463				
Location Address: 2630 LEWISVILLE-CLEMMONS RD.  City: CLEMMONS State: NC	☑Inspection ☐ Re-Inspection Date: 05/22/2017 Comment Addendum Attached? ☐ Status Code: A				
County: 34 Forsyth Zip: 27012	Category #:				
Wastewater System:   ✓ Municipal/Community   ✓ On-Site System  Water Supply:   ✓ Municipal/Community   ✓ On-Site System	Email 1: alexikazakos811@hotmail.com				
Permittee: KOTRONAKI, LLC	Email 2:				
Telephone: (336) 448-0022	Email 3:				

	Temperature Observations											
Item ServSafe	Location Charmaine Bankhead	Temp 00	Item Hot water	Location water 3-compartment sink		Item Spaghetti	Location Walk-in cooler	Temp 44				
Hamburger	Final cook	161	Quat ppm	Bucket	200	Lettuce	Walk-in cooler	43				
Fried fish	Heat lamp	140	Quat ppm	3-compartment sink	300	Potato salad	Walk-in cooler	44				
Grits	Steam table	130	Beans	Ice bath, cooling	108	Chicken salad	Make unit	43				
Gravy	Steam table	132	Gravy	Hot cabinet	136	Sausage	Final cook	160				
Raw eggs	Reach-in cooler	65	Sausage	Hot cabinet	137	Rinse cycle	Dish machine	170				
Lettuce	Make unit	42	Hot water	Men's handsink	103	Raw	Cooling drawer	33				
Ham	Make unit	60	Tomatoes	Make unit	44	Chicken	Cooling drawer	42				

**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.

3-202.15 Package Integrity - PF - 0 pts - 2 cans were dented along the seams on the can rack. Food packages shall be in good condition and protect the integrity of the contents so that food is not exposed to adulteration or potential contaminants. CDI - Cans relocated to return to the supplier.



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P One container of raw chicken was stored above a container of ground beef in the walk-in cooler, raw beef stored above a container of cheese in the walk-in cooler, and raw steak stored above pre-cooked chicken in a cooling drawer. Raw animal products shall be stored to prevent cross-contamination and according to final cook temperature. CDI Chicken relocated to the bottom shelf, cheese relocated above the raw beef, and raw steak relocated below cooked chicken.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P 0 pts One container of grits and one container of gravy measured 130-135F on the steam table. Potentially hazardous food shall be held at 135F or above. CDI Grits and gravy reheated to 165F. The temperature for the steam table was increased.

Person in Charge (Print & Sign):

Alex

First

Kazakos

Kazakos

Last

Regulatory Authority (Print & Sign):

Grayson

First

Last

Hodge

Verification Required Date: / /

REHS Contact Phone Number: ( 3 3 6 ) 7 Ø 3 - 3 3 8 3

REHS ID: 2554 - Hodge, Grayson

\_\_\_\_\_/ Verification Required Date: \_\_\_\_\_/ \_\_\_\_/ \_\_\_\_\_/



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- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Raw eggs measured 65F in the reach-in cooler and 2 containers of ham measured 60F in the make unit. The eggs and ham were prepared an hour before the inspection. Potentially hazardous food shall be held at 45F or below. The reach-in cooler was not turned on and all other items in the make unit measured 45F and below. CDI Raw eggs and ham relocated to the walk-in cooler to chill below 45F. Reach-in cooler turned on and measured 38F.
- 7-102.11 Common Name-Working Containers PF 0 pts A few sanitizer buckets were not labeled near the front counter. Chemicals in working containers shall be labeled with the common name of the chemical. CDI Buckets labeled.//7-204.11 Sanitizers, Criteria-Chemicals P 0 pts One sanitizer bucket measured above 200 ppm chlorine and also around 200 ppm quat. Sanitizers shall be maintained at the concentration specified by the manufacturer or 50-200 ppm chlorine (150-400 ppm quat). Do not mix different types of sanitizer together. CDI Sanitizer solution discarded.
- 3-501.15 Cooling Methods PF 0 pts Cooked beans were cooling with just the bottom portion of the deep container in contact with the ice. Potentially hazardous food shall be cooled in shallow containers, and if the container is placed in an ice bath, most of the container shall be submerged to help facilitate rapid cooling. CDI Ice added to the ice bath.
- 36 6-501.111 Controlling Pests C 0 pts Around 10 flies were present in the kitchen during the inspection. Continue to work with the pest control company to remove flies. The premises shall be maintained free of insects, rodents, and other pests.
- 4-901.11 Equipment and Utensils, Air-Drying Required C Several containers on clean dish shelves were stacked wet. Equipment and utensils shall be fully air-dried after they are cleaned. Separate or stagger containers until they are completely dry.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C 0 pts Large amounts of ice build-up present inside of the walk-in freezer. The door does not completely shut on the walk-in freezer, which could allow moisture to enter. Equipment shall be maintained in good repair.
- 5-203.14 Backflow Prevention Device, When Required P 0 pts A splitter with two shut off valves was attached to the outdoor faucet. The backflow preventer that is currently installed on the faucet is not rated for continuous pressure, which is required if the shut off valves remain attached. Remove the splitter after each use, or install a backflow preventer rated for continuous pressure similar to the mop sink set up. CDI Splitter detached from the faucet.//5-205.15 System Maintained in Good Repair C 0 pts Repair the drip leaks under the prep sink beside of the office and under the rinse vat of the 3-compartment sink. Plumbing systems shall be maintained in good repair.



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Spell

6-201.11 Floors, Walls and Ceilings-Cleanability - C - 0 pts - Seal/caulk around the toilet base in the men's restroom. Seal repair around the outdoor storage building so that water does not enter from the outdoor drain. Floors, walls, and ceilings shall be smooth and easily cleanable.//6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed - C - 0 pts - A coved baseboard is needed in the outdoor storage building if it is going to be used to store equipment and utensils.//6-501.16 Drying Mops - C - 0 pts - 2 mops were drying with the heads above the handles. Invert mops so that they do not contaminate handles or other equipment.



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