Food Establishment Inspection Report

Establishment Name: CAGNEY'S KITCHEN

Location Address: 2291 OLD SALISBURY RD

City: WINSTON SALEM

State: NC

Score: 92.5

Establishment ID: 3034012416

Establishment ID: 1034012416

Date: Ø1 / Ø8 / 2019 Status Code: A

Zip: 27127 County: 34 Forsyth Time In: 07: 50000 am Time Out: 12: 30000 am Total Time: 4 hrs 40 minutes

Telephone: (336) 650-1612 Category #: IV

Wastewater System:

Municipal/Community □ On-Site System

FDA Establishment Type: Full-Service Restaurant

Wastewater System: ☑ Municipal/Community ☑ On-Site System Water Supply: ☑ Municipal/Community ☑ On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 1 No. of Repeat Risk Factor/Intervention Violations: 1																			
Foodborne Illness Risk Factors and Public Health Interventions 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 Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.								als,			
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R VR		IN	оит	N/A	N/O	Compliance Status	(TUC	CD	I R VI	₹
S	upe	rvisi	ion		.2652				Si	afe F	$\overline{}$	$\overline{}$	d Wa	ater .2653, .2655, .2658			Ļ		Ц
1		×			PIC Present; Demonstration-Certification by accredited program and perform duties	X		$\Box \Box$	28			\boxtimes		Pasteurized eggs used where required	1	0.5	╝┌]
E	mpl	oye	e He	alth					29	X				Water and ice from approved source	2	1	0 [j
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5			30	П	П	×		Variance obtained for specialized processing	1	0.5			╗
3	X				Proper use of reporting, restriction & exclusion	3 1.5 (Food Temperature Control .2653, .2654							7-7-	-	
Good Hygienic Practices .2652, .2653								31	Proper cooling methods used; adequate									a	
4		X			Proper eating, tasting, drinking, or tobacco use	2 🗶			32	\vdash		$\overline{}$	×	equipment for temperature control Plant food properly cooked for hot holding	1				-
5	X				No discharge from eyes, nose or mouth	1 0.5						_			Ε				4
Р	reve	entin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				33			Ш	Ш	Approved thawing methods used	1	0.5			_
6		X			Hands clean & properly washed	42				34 ☒ ☐ Thermometers provided & accurate ☐ ☑						0.5]
7		×			No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 🔀	0 🛛			ood	lden	tific	atio				1	Jede	
8	X	П			Handwashing sinks supplied & accessible	211		70	35							1	의 느]
Approved Source .2653, .2655								П	ntio	n of	Foc	ad Contamination .2652, .2653, .2654, .2656, .265 Insects & rodents not present; no unauthorized	$\overline{}$		7.		4		
\neg	X				Food obtained from approved source	21			36		Ц			animals	2	1			<u> </u>
10	X				Food received at proper temperature	21		\pm	37	×				Contamination prevented during food preparation, storage & display	2	1	0 []
Н	\mathbf{x}	П			Food in good condition, safe & unadulterated				38	×				Personal cleanliness	1	0.5	0 []
12			×	П	Required records available: shellstock tags,				39		×			Wiping cloths: properly used & stored	1	0.5	8 🗆]
\perp	rote	ctio)m (parasite destruction Contamination .2653, .2654	الالكالـــا			40	×				Washing fruits & vegetables	1	0.5	0 [j
Protection from Contamination .2653, .2654 13									ı										
Н			Ц	ш		3 1.9			41		X			In-use utensils: properly stored	1	0.5	X C		j
Н	X				Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,				42		X			Utensils, equipment & linens: properly stored, dried & handled	1	0.5	X \Box		j
ш	X	L L	by Hz		reconditioned, & unsafe food	2 1			43	×	П			Single-use & single-service articles: properly	1	0.5			╗
16		Illal	ју па П		dous Food TIme/Temperature .2653 Proper cooking time & temperatures	3 1.5		70	١—	×				stored & used Gloves used properly	1	0.5			
Н			\equiv						-		⊔ ils a	nd F	-ani	pment .2653, .2654, .2663		U.U.L		1	1
17	<u> </u>	×			Proper reheating procedures for hot holding	+			4	П	\neg	iiu i	-qui	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,					1
18	Ш	X	Ш	Ш	Proper cooling time & temperatures	3 1.5		44	45	Ш	X			constructed, & used	2	1			_
19	X				Proper hot holding temperatures				46	×				Warewashing facilities: installed, maintained, & used; test strips	1	0.5]
20		X			Proper cold holding temperatures	3 1.5		X 🗆	47		X			Non-food contact surfaces clean	1	0.5	X 🗆		
21		X			Proper date marking & disposition	3 🔀				hysi	$\overline{}$	acil	lities		_				
22			X		Time as a public health control: procedures & records	21			48	×				Hot & cold water available; adequate pressure	2	1	0 []
C	ons	ume	er Ac	lvis	ory .2653			<u> </u>	49		×			Plumbing installed; proper backflow devices	2	X	0 []
23	X				Consumer advisory provided for raw or undercooked foods	1 0.5			50	×				Sewage & waste water properly disposed	2	1	0 []
Н	ligh	ly Sι		ptib	le Populations .2653				51	×				Toilet facilities: properly constructed, supplied	1	0.5			1
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5				×				& cleaned Garbage & refuse properly disposed; facilities	1	0.5			╣
П	hen	nical			.2653, .2657		عادا-	1-	╙	\vdash				maintained	F				4
25	Ц	Ш	X		Food additives: approved & properly used				╌	×	Ц			Physical facilities installed, maintained & clean	1	0.5	에_		1
26	X				Toxic substances properly identified stored, & used	21			Meets ventilation & lighting requirements; designated areas used □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □										
	onf	orma		wit	h Approved Procedures .2653, .2654, .2658			J.—	4					Total Deductions:	7.	.5			
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan																			





Catal-	ا معاماً			iliuulli lü l	Stablishment Inspection Report Establishment ID: 3034012416									
		nt Name: CAGNEY'S KI				ESTABIISN	ment il): 3034012410						
Loca	ation A	ddress: 2291 OLD SALIS	BURY R	D	☑Inspection ☐Re-Inspection Date: 01/08/2019									
City	:_WINST	TON SALEM State: NC			e: <u>NC</u>	Comment Addendum Attached? Status Code: A								
Cou	ınty: <u>34</u>	1 Forsyth Zip: 27127				Water samp	le taken?	Yes X N	lo Category #: <u>IV</u>					
Wastewater System: Municipal/Community □ On-Site System Water Supply: Municipal/Community □ On-Site System						Email 1: lekajervin@gmail.com								
		GEJT INC.	on-Site System		Email 2:									
		(336) 650-1612				Email 3:								
	•			Tempe	rature Ok	servation	าร							
		Effective	Janua	ary 1, 2019				nae to 41 d	learees					
Item mac&chz		Location made yesterday-WIC	Temp 47	Item sausage	Location by grill	g	Temp 154	Item water	Location 3 comp (left faucet)	Temp 131				
tomato		walk in cooler (WIC)	45	tenderloin	final		194	rinse cycle	dish machine	168				
cube steak		WIC 47-49-yesterday	49	egg	final		182	ambient	WIC-fan 44-45	45				
potato		hot box	155	grits	hot hold		155	potato	WIC	45				
chili		hot box	182	mac&chz	hot hold		120	Spinch	WIC	45				
slaw		make unit	43	sauce	hot hold		151	Cabbage	cooling at 8:46	119				
tomato		make unit	45	turkey	sm make ur	nit 48-50	50	cabbage	at 9:24	100				
pepp/c	onion	drawer	35	tuna	sm make ur	nit	45	cabbage	after intervention <70	69				
				bservation										
		olations cited in this report												
4	2-401.1 shall ea EQUIPI protection	2 Certified Food Protect ployee with supervisor and a CFPM shall be 1 Eating, Drinking, or Lt, drink, or use any form MENT, UTENSILS, and on can not result. CDI-3 2 Cleaning Procedure as before rinsing. CDI-R	y duties present Ising Tol n of toba LINENS Salad wa	and the ability during all hour bacco - C- Upo acco only in des s; unwrapped s as discarded.	to control for sof food property of the sof fo	ood service ep and serv ook was eat eas where the RVICE and	operationice. ing a salue containe single	ad on cutting be mination of existence in the control of the contr	CFPM through an accre poard of make unit. Em posed FOOD; clean .ES; or other items nee	dited nployees ding				
Lock Text														

Jugi Cir. First Last Luan Cela Person in Charge (Print & Sign): First Last Regulatory Authority (Print & Sign): Nora Sykes

> REHS ID: 2664 - Sykes, Nora Verification Required Date: Ø 1 / 18 / 2019

REHS Contact Phone Number: (336)703 - 3161

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section

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Observations and Corrective Actions



- 3-301.11 Preventing Contamination from Hands P,PF- Employee got cheese from drawer woth bare hands for an omelette, finished cooking omelette, and the cheese only reached 138F. If food ingredients are touched with bare hands, that food shall be cooked to a minimum of 165F. , FOOD EMPLOYEES may not contact exposed, READY-TO-EAT FOOD with their bare hands and shall use suitable UTENSILS such as deli tissue, spatulas, tongs, SINGLE-USE gloves, or dispensing EQUIPMENT. CDI-Omelette and cheese discarded.
- 3-403.11 Reheating for Hot Holding P- Mac and cheese made previous day and on steam table measured 120F, and was nto reheated to a high enough temperature before placing on steam table. POTENTIALLY HAZARDOUS FOOD that is cooked, cooled, and reheated for hot holding shall be reheated so that all parts of the FOOD reach a temperature of at least 165F for 15 seconds. CDI-Sent to be reheated in oven until proper temperature could be attained. Opts.
- 3-501.14 Cooling P- Cabbage in freezer cooling measured 119F at 8:46, and 100F at 9:24, which is a cooling rate of 0.5, two pans of macaroni and cheese that had been prepared the previous day measured 47-48F, pan of cube steak prepared previous day measured 47-49F. CDI-Intervention to thinner portions in metal pans, and cooling of cabbage was acheived to below 70F within time frame. Cube steak and macaroni and cheese discarded. Opts.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-Tomatoes, slaw, and other foods in large make unit measured above 41F to 45F on top portions of the food. Tuna salad, chicken salad, eggs, ham, and other foods in small make unit measured above 41F to 45F at top and bottom of make unit. Turkey measured 48-50F in small make unit. Most foods tested in walk in cooler measured 45F, including but not limited to: spinach lasagna, meatloaf, sausage links, ham, tomatoes, potatoes. Potentially hazardous foods shall be held at 41F and less at all parts of the food. CDI-Do not overstack foods in make units, use metal pans. Look at small make unit for repairs. Make sure fans are not blocked and air is flowing between and around pans in units. Turkey discarded. Repair wal kin to maintain temperatures at and below 41F. Opts.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF//3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P- REPEAT-Tuna salad, chicken salad, two containers of cooked shrimp, one pan and one bag of ham, corn dogs, hot dogs, bologna, canadian bacon, smoked sausage were not datemarked. Potato salad marked 12/29 exceeds datemarking parameters. Ready to eat, potentially hazardous foods held in a food establishment for more than 24 hours shall be marked to indicate the date or day by which the food shall be consumed with the day prepared or opened counting as day 1; 41F or less for a maximum of 7 days Freezing stops this time & resumes on day pulled from freezer. Dates should follow the food from walk in to the make unit. CDI-Foods dated and discarded appropriately. Most items in establishment were datemarked properly, left at half deduction.
- 4-301.11 Cooling, Heating, and Holding Capacities-Equipment PF- Wal in cooler ambient temperature and temperature blowing out of fan measured 44-45F. This is the establishment's main piece of equipment for temperature control of food. EQUIPMENT for cooling and heating FOOD, and holding cold and hot FOOD, shall be sufficient in number and capacity to provide FOOD temperatures as specified under Chapter 3. Verification within 10 days that walk in is capable of maintaining food temperatures at 41F and below, as stated in Chapter 3 of the food code. Contact Nora Sykes by January 18, 2019 at sykesna@forsyth.cc or at 336-703-3161 to avoid permit action.
 - 3-501.15 Cooling Methods PF- Cubed steak and mac and cheese did not meet cooling parameters from previous night, cabbage cooling in freezer in deep portion in a plastic pan did not meet cooling parameters
- 39 3-304.14 Wiping Cloths, Use Limitation C- Wiping cloths at front counter in solution that measured 0ppm quat. Hold all wet wiping cloths in an effective sanitizing solution. 0pts.





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- 3-304.12 In-Use Utensils, Between-Use Storage C- Knife on line stored between steam units where that area does not get frequently cleaned. Store clean and in use utensils on a clean portion of the FOOD preparation table or cooking EQUIPMENT only if the in-use UTENSIL and the FOOD-CONTACT surface of the FOOD preparation table or cooking EQUIPMENT are cleaned and SANITIZED at a frequency specified under §§ 4-602.11 and 4-702.11; and store clean utensils in a clean location. 0pts.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C-Two drawers of utensils contained some soil and food debris. Store clean utensils in a clean location where they are not exposed to contamination. Opts.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- Torn gaskets at large make unit and front cooler containing dressings, etc. Sanitizer dispenser at 3 comp sink is not dispensing sanitizer at appropriate concentrations. Maintain equipment in good repair. Manually mix and test sanitizer until repaired.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- REPEAT-Microwaves heavily soiled. Gaskets at drawers, shelving holding spices need additional cleaning. Maintain nonfood contact surfaces clean. Opts.
- 5-205.15 (B) System maintained in good repair C-REPEAT-Right side faucet cold water does not turn off without the use of secondary valve. This is providing water of only 93-100F to the soap dispenser of the 3 comp sink where dishes are washed. The wash vat of the 3 comp sink is required to be maintained at 110F minimum when actively washing dishes that will not go through the dish machine. Plumbing shall be maintained in good repair. Repair faucet.





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