Food Establishment Inspection Report

F	Food Establishment Inspection Report Score: 91.5																		
Establishment Name: CAGNEY'S Establishment ID: 3034011488																			
Location Address: 2201 CLOVERDALE AVE							☑ Inspection ☐ Re-Inspection												
Cit	City: WINSTON-SALEM State: NC						2	Date: <u>Ø 8</u> / <u>Ø 9</u> / <u>2 Ø 1 8</u> Status Code: A											
Zir	ip: 27103 County: 34 Forsyth							Time In: $11 : 00 \times 000$ Am Time Out: $00 \times 200$ Time											
•			ee:	(	CAGNEYS RESTAURANT INC					Total Time: 3 hrs 52 minutes									
					(336) 724-0940					Category #: IV									
	-						\	0:4-	C	FDA Establishment Type: Full-Service Restaurant									
					System: Municipal/Community				-	No. of Risk Factor/Intervention Violations: 4									
Wa	Vater Supply: ⊠Municipal/Community ☐ On-Site Supply						У	No. of Repeat Risk Factor/Intervention Violations: 2											
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,													
Р	ublic	Hea	alth I	nter	ventions: Control measures to prevent foodborne illness of	or injur	y.			and physical objects into foods.									
			N/A	N/O	Compliance Status	01	UT	CDI R	VR	IN		_	/A N/O	· I		TUC	CE	OI F	R VR
$\overline{}$	upei 🔀	VİSİ	on		.2652 PIC Present; Demonstration-Certification by		0			$\overline{}$	$\overline{}$	$\overline{}$	and W	· ·				1	
		L L	Hea	alth	accredited program and perform duties .2652		ĮŪ.			28		12	<u> </u>	Pasteurized eggs used where required	1	0.5	=	- - -	#
$\overline{}$	×		, 110	aitti	Management, employees knowledge;	3 1	.5 0		10	29		-	_	Water and ice from approved source  Variance obtained for specialized processing	2	1	=	<u> </u>	44
_	X				responsibilities & reporting  Proper use of reporting, restriction & exclusion	3 1	.5 0			30		Þ		methods	1	0.5			<u> </u>
_		Hvo	ieni	c Pr	ractices .2652, .2653			,  -	ال		$\overline{}$	_	eratur	re Control .2653, .2654 Proper cooling methods used; adequate		-			
$\overline{}$	X				Proper eating, tasting, drinking, or tobacco use	2 1	1 0			31		+	_	equipment for temperature control	빌	×	=	] [2	
5	X	П			No discharge from eyes, nose or mouth	110	0.5 0		d	32	+	+	-	Plant food properly cooked for hot holding	1		0 [		12
_		ntin	g Co	nta	mination by Hands .2652, .2653, .2655, .2656			7-1-		33	+	E		Approved thawing methods used	1	0.5	0 [		10
6	X				Hands clean & properly washed	4 2	2 0			34				Thermometers provided & accurate	1	0.5	0 [		
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1	1.5 0				_	nti	ficatio				TE		
8	X				Handwashing sinks supplied & accessible	2	1 0			35 X		L	of For	Food properly labeled: original container od Contamination .2652, .2653, .2654, .2656, .265	2	1	의 느	儿	<u> </u>
		vec	l Sou	ırce	.2653, .2655					36 <b>X</b>	$\overline{}$	ווע	OI FO	Insects & rodents not present; no unauthorized	2		0	TE	П
9	X				Food obtained from approved source	2	1 0			37	_			animals  Contamination prevented during food	X		==	] [2	
10	X				Food received at proper temperature	2	1 0			$\vdash$	-	-		preparation, storage & display	+	$\vdash$	=		
11	X				Food in good condition, safe & unadulterated	2	1 0			38	+-			Personal cleanliness	1	0.5			44
12			X		Required records available: shellstock tags, parasite destruction	2 1	1 0			39	+	L	_	Wiping cloths: properly used & stored	1	0.5	_		44
_			n fro	m C	Contamination .2653, .2654		İ			40				Washing fruits & vegetables	1	0.5			<u> </u>
13	X				Food separated & protected	3 1	.5 0			41 🔀	$\overline{}$	se	of Ute	ensils .2653, .2654 In-use utensils: properly stored	1	0.5		ale.	H
14		X			Food-contact surfaces: cleaned & sanitized	3	0				+-	-	-	Utensils, equipment & linens: properly stored,	Н		= -	7   -	
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	, 21	1 0			42 _	-			dried & handled	1	H	X		44
Р	oter	tiall	y Ha	ızarı	dous Food TIme/Temperature .2653	草	Ţ			43	+-			Single-use & single-service articles: properly stored & used	1	0.5	0 [		
16	X				Proper cooking time & temperatures	3 1	.5 0			44				Gloves used properly	1	0.5	0 [	][	
17		X			Proper reheating procedures for hot holding	3 1	.5 🗶			Uter	sils	an	d Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		H	-	_	
18		×			Proper cooling time & temperatures	3	0			45				approved, cleanable, properly designed, constructed, & used	2	1	0		
19	×				Proper hot holding temperatures	3 1	.5 0			46				Warewashing facilities: installed, maintained, & used; test strips	1	0.5	0		
20		X			Proper cold holding temperatures	3 2	0			47				Non-food contact surfaces clean	X	0.5	0	] [2	< □
21	X				Proper date marking & disposition	3 1	.5 0				$\overline{}$	Т	cilitie						
22			X		Time as a public health control: procedures & records	2 1	1 0			48	_	L	1	Hot & cold water available; adequate pressure	2	1	0		12
$\overline{}$	$\overline{}$	ume	r Ad	lviso	Consumer advisory provided for raw or					49 🗵	_			Plumbing installed; proper backflow devices	2	1	0		
_	×		Ш	. 171. 1	undercooked foods	110	0.5 0		ᆜᆜ	50				Sewage & waste water properly disposed	2	1	0 [		
 24	igni	y Su	iscej 🔀	ptib	le Populations .2653  Pasteurized foods used; prohibited foods not	31.	5 0			51				Toilet facilities: properly constructed, supplied & cleaned	1	0.5			
_	hem	ical			offered .2653, .2657		ال الد	<u> </u>	-1	52				Garbage & refuse properly disposed; facilities maintained	1	0.5			ıΠ
25			×		Food additives: approved & properly used	1	0.5 0			53				Physical facilities installed, maintained & clean	1	×	0 [	] [2	< □
26	×				Toxic substances properly identified stored, & used	2	1 0			54 🔀				Meets ventilation & lighting requirements; designated areas used	1	0.5	0 [		垣
		rma	ince	wit	h Approved Procedures .2653, .2654, .2658										P		+		
27	$\boxtimes$				Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2	1 0							Total Deductions:	8.	<u> </u>			





	<u>Comment</u>	<u>Adde</u>	<u>endum to l</u>	<u>Food Es</u>	<u>tablishn</u>	<u>nent l</u>	<u>Inspectior</u>	<u>ı Repo</u> i	<u>rt                                      </u>				
Establishme	nt Name: CAGNEY'S				Establishr	nent ID	): <u>3034011488</u>						
Location A	ddress: 2201 CLOVERD	ALE AVE			X Inspecti	on $\square$	Re-Inspection	n Date:	08/09/2018				
City: WINST	ΓON-SALEM	ON-SALEM State: NC					Comment Addendum Attached?  Status Code: A						
County: 34			_ Zip:_27103		Water sample	e taken?	Yes X N		ory #: <u>IV</u>				
	System: 🛛 Municipal/Comm				Email 1: m	ar.ilda@l	ive.com		-				
Water Supply	∴ Municipal/Comm CAGNEYS RESTAURAI		On-Site System		Email 2:								
	(336) 724-0940	11 1110											
r eleptione.	(330) 724-0340				Email 3:								
			•		servation								
14			ary 1, 2019		lding wil		_	_		T			
Item Serv Safe	Location Ilir llanaj 4-2-23	Temp 00	Item Quat (ppm)	Location 2 comp sink		Temp 300	Item grits	Location back stove	)	Temp 192			
Salmon	Final cook	155	Hot water	Dishmachin	e	163	pasta	upright		40			
Chicken	Final cook	166	egg	make unit		41	rice	upright		42			
Chicken	reheat	110	slaw	make unit		41	chicken salad	chicken salad walk-in		40			
Chicken	reheat 27 mins later	120	tomato	make unit		43	lazana	walk-in		40			
Mac n cheese	cooling	60	collards	front stove		187	ham	lowboy		42			
Mac n cheese	cooling 32 mins later	58	lima beans	front stove		190	turkey	lowboy		43			
Hot water	2 comp sink	136	sausage gravy	back stove		176	mash potato	hot holding	J	185			
	iolations cited in this report		Observation										
17 3-403.1 hazardo	s shall be cleaned to sign 1 Reheating for Hot Ho ous foods shall be rehe g other rapid heating ed	olding - F	P- Chicken rehe 165F within 2 h	eating in the ours. Recor	warmer reh nmend incre	eated o	nly 10 degrees ne temperature	in 27 mini of warmei	utes. Potent	tially			
cooling and the	4 Cooling - P- REPEA' rate food will not meet on cooled from 70 to 45 to 51F within 10 minuters.	the cool F within	ing parameters 4 hours. CDI: N	s. Potentially	hazardous	foods s	hall be cooled	from 135 to	o 70F withir	n 2 hours			
$\bigcup$		Fi	rst	La	st		- 01	r 00	)				
Person in Char	rge (Print & Sign): ILIF			LLANAJ		X	Mix	$\mathcal{A}$	of i.t.				
Regulatory Aut	thority (Print & Sign): <sup>SH</sup>		rst	La SANDERS	est		VI		Kirk				
	REHS ID: 2	683 - S	haneria Sande	ers		_ Verifica	ation Required D	ate: /	/				
DEUS C	antact Dhana Number: /	2261	702 144										

REHS Contact Phone Number: (336)703-144

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( )	bservations	and C	orrective	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.



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-REPEAT- Leaf lettuce stored on top of the make unit at room temperature measured 74F. Potentially hazardous foods held in cold holding shall be held at 45F and below (41F and below in 2019!). Discontinue storing leaf lettuce above the make unit chilling line. CDI: Leaf lettuce was voluntarily discarded by person in charge. 1.5pts
- 3-501.15 Cooling Methods PF-REPEAT- Macaroni and cheese stored in walk-in was cooling in a container that was tightly wrapped with plastic and covered with a tightly fitted lid. Cooling shall be accomplished by loosely covering foods to allow for adequate ventilation in cooling. CDI: Macaroni and cheese was placed in the walk-in freezer with the plastic removed and lid lightly covering food. 0.5pts
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C- REPEAT- All containers of foods were stored in reach-in underneath the salad/sandwich make unit without coverings or lids. Unless in active use, maintain lids and covers on food to prevent contamination while in storage. 2pts
- 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- Clean pots, pans, and utensils stored underneath prep table are exposed to food debri from food preparation on prep table. Move equipment and utensils further underneath preparation table to avoid recontamination of equipment and utensils. Equipment and utensils shall be stored in a clean, dry location where they are not exposed to contamination. Opts
- 4-602.13 Nonfood Contact Surfaces C-REPEAT- Detail cleaning is needed on front, side, insides, and gaskets of all cooler equipment throughout; underneath preparation tables and dish machine drainboards, carbon buildup in ovens, and shelving throughout. Nonfood contact surfaces shall be maintained clean. 2pts
- 6-501.12 Cleaning, Frequency and Restrictions C- Food debri buildup observed underneath all equipment. Floor cleaning is needed throughout restaurant. Floors, walls, and ceilings shall be maintained cleaned. //
  6-201.11 Floors, Walls and

Ceilings-Cleanability - C- Few areas in front of dish machine is low on grout. Grout has been added to most floor tiles throughout. Continue adding grout to low grout areas. Floors, walls, and ceiling shall be smooth and easily cleanable.// 6-201.13 Floor and Wall

Junctures, Coved, and Enclosed or Sealed - C- A cove base is needed on baseboard-floor tile juncture behind dish machine.





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Observations and Corrective Actions
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