FOOD ESTABLISHMENT INSPECTION	Report					SC	ore: <u>9</u>	4.5	<u> </u>		
Establishment Name: BISTRO 3333				Establishment ID: 3034010130							
Location Address: 3333 SILAS CREEK PKWY	Inspection ☐ Re-Inspection										
City: WINSTON-SALEM	State: NC Date: Ø9 / 20 / 2019 Status Code: A										
Zip: 27103 County: 34 Forsyth	Time In: $09 : 20 \times \text{am}$ Time Out: $01 : 35$										
Permittee: NOVANT HEALTH OF THE TRIAD	Total Time: 4 hrs 15 minutes										
		Category #: IV									
Telephone: (336) 718-2852			- FI	DA	Es	stablishment Type: Hospital					
Wastewater System: ⊠Municipal/Community [No. of Risk Factor/Intervention Violations: 3										
Water Supply: ⊠Municipal/Community □ On-		No. of Repeat Risk Factor/Intervention Violations:									
Foodborne Illness Risk Factors and Public Health Int	tonyontions					Good Retail Practices					
Risk factors: Contributing factors that increase the chance of developing foodly		Goo	ogens, cher	micals	3 ,						
Public Health Interventions: Control measures to prevent foodborne illness o						and physical objects into foods.					
N OUT N/A N/O Compliance Status	OUT CDI R VR		OUT	_		·	OUT	CDI F	R VR		
Supervision .2652 1		Safe	$\overline{}$	a an	a w	i i			_		
Employee Health .2652		28 🗆	+			Pasteurized eggs used where required	T 620				
2 Management, employees knowledge; responsibilities & reporting	31.50	29 🔀	+-			Water and ice from approved source Variance obtained for specialized processing	210		44		
3 ☑ □ Proper use of reporting, restriction & exclusion	3150	30 🗆		×		methods	1 0.5 0	Ш	<u> </u>		
Good Hygienic Practices .2652, .2653			$\overline{}$	nper	atur	re Control .2653, .2654 Proper cooling methods used; adequate					
4 🛛 Proper eating, tasting, drinking, or tobacco use	210	31 🗆	×			equipment for temperature control	1 🗙 0				
5 🛛 No discharge from eyes, nose or mouth	10.50	32 🔀				Plant food properly cooked for hot holding	1 0.5 0	뽀	44		
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 🗆			X	Approved thawing methods used	1 0.5 0		10		
6 🗵 🗌 Hands clean & properly washed	420	34				Thermometers provided & accurate	1 0.5 0				
7 🛛 🗆 🗆 No bare hand contact with RTE foods or preapproved alternate procedure properly followed	3150	Food	_	ntific	catio						
8 🗵 🗆 Handwashing sinks supplied & accessible	210	35 X	_	n of	Eco	Food properly labeled: original container	2 1 0		<u> </u>		
Approved Source .2653, .2655		36 🔀	$\overline{}$	11 01	FU	od Contamination .2652, .2653, .2654, .2656, .265	210		$\overline{\pi}$		
9 🛛 🗆 Food obtained from approved source	210		-			animals Contamination prevented during food			#		
10 🗆 🖾 Food received at proper temperature	210	37 🗵	-			preparation, storage & display	210	<u> </u>	#		
11 🛛 🗌 Food in good condition, safe & unadulterated	210	38 🗆	×			Personal cleanliness	1 0.5	쁘	<u> </u>		
12 Required records available: shellstock tags, parasite destruction	210000	39 🔀	+			Wiping cloths: properly used & stored	1 0.5 0		<u> </u>		
Protection from Contamination .2653, .2654		40				Washing fruits & vegetables	1 0.5 0				
13 🗷 🖂 🖂 Food separated & protected	3 1.5 0			se o	f Ute	ensils .2653, .2654	1 0.5 0				
14 🗆 🔀 Food-contact surfaces: cleaned & sanitized	3 × 0 - × -	41 🔀	+-			In-use utensils: properly stored Utensils, equipment & linens: properly stored,		쁘	44		
15 ☑ ☐ Proper disposition of returned, previously served, reconditioned, & unsafe food	210	42 🔀	+			dried & handled	1 0.5 0		<u> </u>		
Potentially Hazardous Food Time/Temperature .2653		43 🗆	×			Single-use & single-service articles: properly stored & used	1 0.5				
16 ⊠ □ □ □ Proper cooking time & temperatures	3 1.5 0	44				Gloves used properly	1 0.5 0				
17	3 1.5 0	Utens	sils a	and	Equ	ipment .2653, .2654, .2663					
18 🗵 🗌 🔲 Proper cooling time & temperatures	3 1.5 0	45 🗆	X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶 0				
19 🛛 🖂 🖂 Proper hot holding temperatures	31.50	46 🔀	П			Constructed, & used Warewashing facilities: installed, maintained, &	1 0.5 0	ПF	朩		
20 X Proper cold holding temperatures	3×0 ×	47 🗆				used; test strīps Non-food contact surfaces clean	1 0.5		#		
21 🛛 🖂 🖂 Proper date marking & disposition	3150	Phys		Faci	litie						
22		48 🔀	$\overline{}$			Hot & cold water available; adequate pressure	210		듄		
Consumer Advisory .2653		49 🔀				Plumbing installed; proper backflow devices	210	古	古		
23	10.50	50 🗵	+			Sewage & waste water properly disposed	2 1 0		\pm		
Highly Susceptible Populations .2653		51 🔀		П		Toilet facilities: properly constructed, supplied	1 0.5 0		#		
24 🛛 🗆 Pasteurized foods used; prohibited foods not offered	3 1.5 0		+	Н		& cleaned Garbage & refuse properly disposed; facilities		井	#		
Chemical .2653, .2657		52 🔀	-			maintained	1 0.5 0	뽀	<u> </u>		
25 Food additives: approved & properly used	1 0.5 0	53 🗆	X			Physical facilities installed, maintained & clean	X 0.5 0				
26		54				Meets ventilation & lighting requirements; designated areas used	1 0.5 0				
Conformance with Approved Procedures .2653, .2654, .2658						Total Deductions:	5.5				
27 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	210					Total Deductions.					





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Location Address: 3333 SILAS CREEK PKWY				X Inspecti	on	Re-Inspection	on Date: <u>09/20/2019</u>)			
City: WINS				te: <u>NC</u>	Comment Addendum Attached? Status Code: A						
County: 34			_ Zip: <u>27103</u>		Water sample taken? Yes No Category #: IV						
Wastewater : Water Supply	System: ☑ Municipal/Comm y: ☑ Municipal/Comm				Email 1: Joycelynsaxon@iammorrison.com						
	NOVANT HEALTH OF				Email 2:						
Telephone	:_(336) 718-2852				Email 3:						
			Tempe	rature Ol	oservation	ns					
	Co	old Hol	ding Temp	perature	is now 41	Degi	ees or les	S			
Item Ryan Smith	Location 4/3/23	Temp 0	Item meatballs	Location hot plate		Temp 172	Item pork	Location walk in	Temp 41		
Hot plate temp	dish machine	163	beans	hot box		192	chicken	walk in	38		
sanitizer (qac)	three comp sink (ppm)	200	pork	final cook		206	green beans	walk in	38		
Hot water	three comp sink	125	slaw	in prep		40	green beans	food bank hot hold	162		
Oatmeal	hot line	199	lentil soup	hot hold		172	turkey	walk in	38		
grits	hot line	152	eggs	hot box		145	stock	food bank hot hold	170		
cheese	pizza unit	41	sweet	final cook		173	potato soup	hot well	176		
sausage	pizza unit	40	cream potato	kettle		158	chicken pot	walk in	37		
,	/iolations cited in this repor		Observation					AA affla faal aada			
20 3-501. Repear cycle w Noted	t surfaces shall be kept 16 (A)(2) and (B) Poten t: Small make unit cool vith milk at 50F. Potenti items moved to walk in	tially Haz er at 44F ally haza coolers.	zardous Food air temp with Irdous foods he Make unit coo	(Time/Temp cabbage, pi eld cold mu ler dropped	perature Con co, and pota st be kept at to 37F.	trol for S to salad 41F or I	Safety Food), I at 44F. Tray I ower at all tim	ine cooler at 49F in a es throughout the pr	defrost oduct. CDI		
medica	ations, supplements, ar yee moved product dur	d hygien	e items must b								
	Maria Maria	Fi.	rst	La	ast		(1/	1/2			
Person in Cha	rge (Print & Sign):		,								
Regulatory Au	thority (Print & Sign):		rst	Chrobak	ast	_/	Je -	2an			
	REHS ID: 2	2450 - C	hrobak, Jose _l	ph		_ Verifica	r ation Required [Date: / /			
RFHS C	ontact Phone Number: (336)	703-316	 5.4			•				

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

DHHS is an equal opportunity employer.

Page 2 of _____ Food Establishment Inspection Report, 3/2013



Establishment Name: BISTRO 3333 Establishment ID: 3034010130

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.



- 31 3-501.15 Cooling Methods PF Repeat: Salads in tray line cooler cooling from prep at 60F while cooler was in defrost. Cole slaw cooling in walk in cooler at 50-52F while walk in dairy cooler while cooler was turned off for maintenance. One large plastic pan of potato salad cooling in walk in cooler at 90F. Potentially hazardous foods must be cooled rapidly from 135 to 70F in two hours and from 70 to 41F in four hours. All foods must be cooled using rapid methods in functioning equipment. CDI: Salads moved to other coolers. Walk in turned on, and potato salad moved to metal trays to cool faster. Walk in dairy cooler dropped to 37F air temp.
- 2-402.11 Effectiveness-Hair Restraints C Approx three employees working with food without beard guards. All employees with facial hair must wear effective hair restraints while handling food. // 2-303.11 Prohibition-Jewelry C Two employees handling food while wearing watches. Employees handling food may not wear jewelry on hands or arms except for plain band rings. 0 pts
- 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C One box of cups stored on floor in dry storage room. All single service single use articles must be stored off the floor by at least six inches. / Stacks of single use trays stored with food contact side up. Keep single use and single service articles stored inverted to prevent potential contamination. / Coffee cups stored without sleeves or covers at coffee station. All cups must be protected from potential contamination by using dispensers, original sleeves, or other effective means. CDI: cups moved and trays inverted. 0 pts
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Sprayer for scrap sink at dish machine is broken and needs to be replaced. Vulcan hot cabinet with torn gasket. Walk in cooler in food bank area with torn gasket. Handle missing from fridgedair cooler in food bank area. One soup kettle with leak at tilt control connection. One cutting board at desert station to be replaced due to damage. Caulk wells to table at hot line at front service line in retail area. Equipment shall be kept in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Detail cleaning inside hot cabinets in main kitchen to remove spilled and burned on food debris. Shelf inserts in beverage walk in cooler and shelf inserts in dry storage need cleaning to remove food debris. Non food contact surface shall be kept clean. 0 pts
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Repeat: Floors with thin grout throughout the establishment. Areas of high traffic and water activity need to have grouting replaced. Corner guard missing beside deep fryers with damaged wall and tile. Tile damage near grills and in retail area. Rusted door frames from dish washing area to food bank need to be repaired. / 6-501.12 Cleaning, Frequency and Restrictions C Detail cleaning under prep sinks. Cleaning behind kettle and ovens to remove debris. Cleaning needed under soda box station to remove spilled soda. Cleaning needed under food bank coffee area. / Physical facilities shall be kept clean and in good repair.





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