Food Establishment Inspection Report

Establishment Name: BISTRO 3333

Establishment ID: 3034010130

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Location Address: 3333 SILAS CREEK PKWY		⊠Inspection □Re-Inspection			
City: WINSTON-SALEM	State: NC	Date: <u>Ø 6</u> / <u>1 3</u> / <u>2 Ø 1 9</u> Status Code: A			
Zip: 27103 County: 34 Forsyth		Time In: <u>1 Ø</u> : <u>Ø Ø</u> ⊗ am Time Out: <u>Ø Q</u> : <u>4 5</u> ⊗ pm			
Permittee: NOVANT HEALTH OF THE TRIAD	Total Time: 4 hrs 45 minutes  Category #: IV				
Telephone: (336) 718-2852					
Wastewater System: ⊠Municipal/Community [ Water Supply: ⊠Municipal/Community □ On-	FDA Establishment Type: Hospital  No. of Risk Factor/Intervention Violations: 6  No. of Repeat Risk Factor/Intervention Violations: 0				
Foodborne Illness Risk Factors and Public Health Int	terventions	Good Retail Practices			

W	No. of Risk Factor/Intervention Violations: □  No. of Risk Factor/Intervention Violations: □  No. of Repeat Risk Factor/Intervention Violations: □  No. of Repeat Risk Factor/Intervention Violations: □																		
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.								God	Good Retail Practices  Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.										
	IN	OUT	N/A	N/O	Compliance Status	OUT	СІ	OI R	VR	IN	OUT	N/A	N/O	Compliance Status	(	TUC	С	DI I	R VR
						Safe Food and Water .2653, .2655, .2658													
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28 🗆		X		Pasteurized eggs used where required	1	0.5	0 [		미디
E	mpl	oye	He	alth	.2652					29 🔀				Water and ice from approved source	2	1	0 [		司司
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0			30 🗆		×		Variance obtained for specialized processing methods	1	0.5	0	1	盂
3	$\mathbf{X}$				Proper use of reporting, restriction & exclusion	3 1.5	0			Food	Food Temperature Control .2653, .2654							$\perp$	
C	ood	Ну	jieni	ic P	ractices .2652, .2653					31 🔲	×			Proper cooling methods used; adequate	1	×	0	alr	ௗ
4	X				Proper eating, tasting, drinking, or tobacco use	21	0			32 🗆		П	X	equipment for temperature control  Plant food properly cooked for hot holding	1	$\vdash$	0 [	7/1	ਜ
5	X				No discharge from eyes, nose or mouth	1 0.5	0							,	1		#		##
P	reve	ntin	g Co	onta	amination by Hands .2652, .2653, .2655, .2656				-	33 🗆	1		Ш	Approved thawing methods used	F	0.5		4	ᅫ
6		X			Hands clean & properly washed	42	X			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 1.5	0		ᆔ	Food	$\overline{}$	ntifi	catio					_	
8		X			Handwashing sinks supplied & accessible	211	×××		$\exists$	35				Food properly labeled: original container	2	1	0	][	
ш	nnr		l Soi	urce	1,1	الناكا	<u> </u>			Prev	1	n o	f Foo	od Contamination .2652, .2653, .2654, .2656, .265	7		_	-	
9	X		1 300	uice	Food obtained from approved source	2 1	0	ПП	$\exists$	36	×			Insects & rodents not present; no unauthorized animals	2	1	X [		
10				×		21	=		٣	37 🗆	×			Contamination prevented during food preparation, storage & display	2	1	X [		
Н	$\boxtimes$				Food in good condition, safe & unadulterated	21	+		퓜	38				Personal cleanliness	1	0.5	0 [		
12			×	$\overline{\Box}$	Required records available: shellstock tags,				퓜	39 🗷				Wiping cloths: properly used & stored	1	0.5	0		
ш	roto			<u></u>	parasite destruction  Contamination .2653, .2654	النالكا	-	<u> </u>	닠[	40 🗵				Washing fruits & vegetables	1	0.5	0 [		
$\overline{}$					,		w			Prop	er Us	se o	of Ute	ensils .2653, .2654					
13		X	Ш	Ш	Food separated & protected	+++	XX	+	븨	41 🔀	$\overline{}$		Π	In-use utensils: properly stored	1	0.5	0 [	7	亓
14		X			Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served,	3 🗙	_		믬i	42 🗆	×			Utensils, equipment & linens: properly stored, dried & handled	×	0.5	0 [		X 🗆
15	⊠ otor	L .	v Ha	170r	reconditioned, & unsafe food dous Food Time/Temperature .2653	21	0		닠	43 🔀	$I_{\Box}$			Single-use & single-service articles: properly	1	0.5	0 [	7/1	丗
16	X		у па		Proper cooking time & temperatures	3 1.5	0	101		44 🔀	+			stored & used Gloves used properly	1	0.5	0 [	716	ਜ
Н		$\equiv$		_		3 1.5	0		=			and	Fau	ipment .2653, .2654, .2663					
17 18	X			$\boxtimes$	Proper reheating procedures for hot holding  Proper cooling time & temperatures	3 1.5			믬	45 🗆			Lyu	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2	X	0 [		$\mathbf{z}$
Н	$\boxtimes$				Proper hot holding temperatures						-		-	constructed, & used Warewashing facilities: installed, maintained, &	-			1	
20		×		$\vdash$	Proper cold holding temperatures	3 🗙	= =		$\overline{}$	46	+			used; test strips	1	0.5	= -	_  L	
Н	] [			<u> </u>					ᆜ	47		F		Non-food contact surfaces clean	×	0.5			×□
21	X	Ш		Ш	Proper date marking & disposition	3 1.5	0 L	<u> </u>	Щ	Phys								715	77
22			X		Time as a public health control: procedures & records	21	0		믜	48	+		l	Hot & cold water available; adequate pressure	2		-	_  _	44
C	ons		r Ad	lvis	, *					49 🗆	×			Plumbing installed; proper backflow devices	2	X	0 L	<u> </u>	
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5	0			50 🗵				Sewage & waste water properly disposed	2	1	0 [		
		y St	sce	ptib	ple Populations .2653 Pasteurized foods used; prohibited foods not			1		51 🔀				Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0 [		
	×		Ш		offered	3 1.5	이∟	<u> </u>	븨	52 🔀			T	Garbage & refuse properly disposed; facilities	1	0.5	011	7/1	盂
$\Box$	nen	nical	$\overline{}$		.2653, .2657						+		+	maintained	₩	Н	+	7 -	
25			X		Food additives: approved & properly used	-	0 [		<b></b>	53 🗆	+		-	Physical facilities installed, maintained & clean  Meets ventilation & lighting requirements;	×	$\vdash$	+	+	
26	Ш	X			Toxic substances properly identified stored, & used	2 🗶	0 🔀		븨	54				designated areas used	1	0.5	OI L		
27	=	orma	ince	wit	th Approved Procedures .2653, .2654, .2658  Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0			Total Deductions:			9	.5					





Comment Addendum to Food Establishment Inspection Report **BISTRO 3333 Establishment Name:** Establishment ID: 3034010130 Location Address: 3333 SILAS CREEK PKWY Date: 06/13/2019 X Inspection Re-Inspection City: WINSTON-SALEM State: NC Status Code: A Comment Addendum Attached? Zip: 27103 County: 34 Forsyth Water sample taken? Yes No Category #: Wastewater System: 

■ Municipal/Community □ On-Site System Email 1: Joycelynsaxon@iammorrison.com Water Supply: Municipal/Community □ On-Site System Permittee: NOVANT HEALTH OF THE TRIAD Email 2: Telephone: (336) 718-2852 Email 3: Temperature Observations Cold Holding Temperature is now 41 Degrees or less Location Temp Item Location Temp Item Location Item Temp 0 Joycelyn 4/11/21 egg salad rear make unit 41 pork reach in 38 pot pie filling steam table 156 burger final cook 172 melons walk in 135 tomatoes drawer cooler 39 walk in 39 burger steam table ham 141 chicken steam table slaw drawer cooler 39 raw chicken walk in 40 193 152 300 turkey final cook mac and steam line sanitizer (qac) three comp sink (ppm) 147 140 calzone re heat mashed steam line hot plate temp dish machine 169 re heat 171 baked potato 170 hot water three comp sink 122 steam line guos tomatoes rear make unit 41 chicken final cook 171 pizza hot hold 165 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. 6 2-301.14 When to Wash - P One employee turned off hand washing sink with bare hands after washing. Employees must wash hands whenever they are contaminated, hand sink handles are a soiled surface and employees must use a clean barrier such as paper towel to turn off faucets when done washing. CDI: Employee instructed on hand washing and they washed hands correctly. 0 pts 8 5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF Hand sink blocked by a pan in the basin. Hand washing sinks must be accessible for use at all times. CDI: Pan removed during inspection. 0 pts 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P Two pans of raw beef stored over carrots Do not store raw meats over ready to eat foods. CDI: Raw beef moved to bottom of cooler away from vegetables. 0 pts Lock

and mushrooms in reach in cooler. Foods must be separated based on final cooking temperatures to prevent cross contamination.

Text Last First Joycelyn Saxon Person in Charge (Print & Sign): Last First Regulatory Authority (Print & Sign): Joseph Chrobak

> REHS ID: 2450 - Chrobak, Joseph Verification Required Date: Ø 6 / 23 / 2019

REHS Contact Phone Number: (336)703-3164

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.



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( )	bservations	and C	orrective	ACTIONS

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- 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P One plate soiled in cold prep area, Ice machine shield soiled in rear prep area, Soda nozzles soiled in self service area, seven metal pans in breakfast prep station had food debris on sides, three robot coupe tops with blades soiled with dust and grease in storage, Deli slicer sharpener with dried food debris in its cover and on components, two mandolin slicers with food debris on blades. Food contact surfaces shall be kept clean to sight and touch. CDI: all utensils moved for cleaning to utensil washing areas. Increase cleaning frequency.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Items in reach in cooler over 41F including Ham (47F), Turkey (45F), Chicken Salad (51F), Feta (42F), Chicken (42F). Service line Melons (51F), Slaw (44F), Field greens (52F). Upright cooler ham sandwich (48F), Chicken salad sandwich (46F). Egg and french toast dip in ice bath at 55F. Potentially hazardous foods held cold must be kept at 41F or below at all times. CDI: foods out of temperature were discarded during inspection. Monitor temperatures to maintain foods at 41F and lower.
- 7-201.11 Separation-Storage P Two spray bottles of cleaning chemicals, one blue one yellow, stored with a bucket of sanitizer on food prep surface that was in use. Potentially hazardous materials shall not be stored in a manner that allows for contamination of utensils, equipment, or food. CDI: Three items removed by staff. // 7-102.11 Common Name-Working Containers PF Two spray bottles of cleaning chemicals, one blue and one yellow, with labels stating "Glass cleaner" All containers of hazardous materials must be labelled with the common name of the stored material. Do not reuse containers or mix materials into previously used containers. CDI: Employee discarded bottles.
- 3-501.15 Cooling Methods PF Grilled peppers and mushrooms at 130F put into ice bath for holding and steak at 89F in make unit top. Potentially hazardous foods must be cooled quickly using approved methods. Ice baths for holding and make unit tops are designed to hold temperatures but not rapidly drop them. CDI: Foods moved to freezer to cool quickly.
- 33 3-501.13 Thawing C Raw chicken thawing in prep sink using proper methods however running water was at 72-73F. When thawing foods under running water the water temperature must be 70F or lower. If unable to use water under 70F then thaw foods under refrigeration or as part of the cooking process. 0 pts
- 36 6-202.13 Insect Control Devices, Design and Installation C Two fly traps over prep tables on front service line. Pest control devices cannot be placed over food preparation and service areas. Move the fly traps to other areas. 0 pts
- 37 3-307.11 Miscellaneous Sources of Contamination C Ice machine door left open multiple times in patient services kitchen. Ice machines must be kept closed to prevent potential contamination to the ice. Review need to keep ice machine closed with employees. 0 pts





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- 42 4-901.11 Equipment and Utensils, Air-Drying Required C Repeat: majority of metal pans checked were stacked wet. All utensils must be allowed to completely air dry prior to stacking to prevent water accumulation between pans.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat: Walk in cooler 2 had rusted screws and caps on walls and condenser, castors of shelves were rusted. Shelving in pass through cooler was rusted. Small walk in cooler has caulking peeling from braces in ceiling and a large crack in tile wall to left of the door. Equipment shall be maintained in good repair. Repair noted items.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Cleaning needed in bottom of middle reach in cooler cold prep, cleaning needed on table with coffee dispenser, Cleaning needed on undersides of flat top grills and deep fryer handles and cabinets, cleaning needed on pipes behind cooking equipment, cleaning needed on breadcrumb container, cleaning needed on wire shelving holding metal pans. Non food contact surfaces shall be kept clean. Increase cleaning frequency.
- 5-203.14 Backflow Prevention Device, When Required P Two asse 1022 backflow prevention devices needed under coffee and tea station for water lines that split from hot water heater. All water supplies for equipment shall be protected from backsiphonage. Add backflow prevention devices. Contact Joseph Chrobak at (336) 703-3164 or Chrobajb@forsyth.cc to verify installation no later than 6/23/2019.
- 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. Large crack and holes in flooring at kettles. Prep sinks by ovens need to be recaulked to the walls where caulking has peeled off. Floor cracked with standing water beside flat top grill. Corner guard missing beside deep fryers with damaged wall and tile. Baseboard tiles and corner piece damaged in patient services area. Broken floor tiles at grill. Physical facilities shall be kept in good repair to allow for easy cleaning. Continue repairs on areas of damaged physical facilities.





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