Food Establishment Inspection Report

Establishment Name: BIS	TRO 3333	Establishment ID: 3034010130
Location Address: 3333 SILA City: WINSTON-SALEM Zip: 27103 Co Permittee: NOVANT HEALT Telephone: (336) 718-2852	ounty: 34 Forsyth	Date: 06/30/2022 Status Code: A Time In: 9:45 AM Time Out: 3:45 PM Category#: IV IV
	O Re-Inspection	FDA Establishment Type: Hospital
Wastewater System: ⊗ Municipal/Community Water Supply: ⊗ Municipal/Community	○ On-Site System ○ On-Site Supply	No. of Risk Factor/Intervention Violations: 4 No. of Repeat Risk Factor/Intervention Violations: 2

Water Supply: ⊗ Municipal/Community ○ On-Site Supply								IN	0. (יו וכ	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					Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.											
Compliance Status	OU	Т	CDI	R	۷R	С	or	mpl	liar	nce	e Status	(DUT	CE	DI R	١ ا
Supervision .2652				Sa	afe	Foo	d an	d W	/ater .2653, .2655, .2658					Ė		
1 MOUT N/A PIC Present, demonstrates knowledge, &	1	0							1)X(A		Pasteurized eggs used where required	1	0.5	0	\top	Т
performs duties	H	+			\dashv	31	Ж	оит			Water and ice from approved source	2	1	0	\perp	I
- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	0				32	IN	оит)XA		Variance obtained for specialized processing methods	2	1	0		
Employee Health .2652 Management, food & conditional employee;	T. T.	T.				-		Tar					- [_
knowledge, responsibilities & reporting	2 1					F	ood	ller	nper	ratur			_	_		+
Proper use of reporting, restriction & exclusion Procedures for responding to vomiting &	3 1.5	5 0			_	33	IN	о х (т	1		Proper cooling methods used; adequate equipment for temperature control	1	o X €	0		1
5 Kout diarrheal events	1 0.5	5 0				34	IN	ОUТ	N/A	NXO			0.5		+	+
Good Hygienic Practices .2652, .2653										N/O	,		0.5		+	$^{+}$
Proper eating, tasting, drinking or tobacco use	1 0.5	$\overline{}$				36	ìХ	оит			Thermometers provided & accurate	1	0.5	0	工	I
7 X OUT No discharge from eyes, nose, and mouth	1 0.5	5 0			_	Food Identification .2653										
Preventing Contamination by Hands .2652, .2653, .2655, .2656 8		10				37	ìХ	оит			Food properly labeled: original container	2	1	0		I
No hare hand contact with RTE foods or pre-		0			\dashv	Pı	reve	entic	on o	f Fo	od Contamination .2652, .2653, .2654, .2656, .265	57				
9 M out NANO approved alternate procedure properly followed 10 IN OXT NA Handwashing sinks supplied & accessible	4 2 2 1	0	X		_	38	IN	ο) (т			Insects & rodents not present; no unauthorized animals	2	1	x x	< x	T
Approved Source .2653, .2655						39	IN	о х (т			Contamination prevented during food					T
11 Out Food obtained from approved source	2 1	0			-						preparation, storage & display	2	1		\perp	\perp
	2 1	0						OUT		Н	Personal cleanliness Wiping cloths: properly used & stored	-	0.5	_	+	+
13 χ ουτ Food in good condition, safe & unadulterated	2 1	0					-		N/A		Washing fruits & vegetables	-	0.5	-	+	+
14 IN OUT NO Required records available: shellstock tags, parasite destruction	2 1	0					_	_	_	_	rensils .2653, .2654	1	0.5			╁
Protection from Contamination .2653, .2654								OX(T			In-use utensils: properly stored	1	0.5	ХX		+
15 X out v/a v/o Food separated & protected	3 1.5	5 0						Ť			Utensils, equipment & linens: properly stored,	1	0.5	1	+	+
16 IN OXT Food-contact surfaces: cleaned & sanitized	3 1		Χ		\dashv	44	IN	о х (т			dried & handled	1	0.5	X		
Proper disposition of returned, previously served, reconditioned & unsafe food	2 1	0				45	M	оит			Single-use & single-service articles: properly stored & used	1	0.5	0		T
Potentially Hazardous Food Time/Temperature .2653						46	M	оит			Gloves used properly	1	0.5	0	工	I
18 X OUT N/A N/O Proper cooking time & temperatures 3 1.5 0					U	ten	sils	and	Equ	ipment .2653, .2654, .2663						
19 IN OUT N/A NO Proper reheating procedures for hot holding 20 MOUT N/ANO Proper cooling time & temperatures	3 1.5										Equipment, food & non-food contact surfaces	П	П	Т	\top	Т
21 IN ONT N/AN/O Proper hot holding temperatures	3 1.5		Χ	X	\dashv	47	IN	ΟХ(Т			approved, cleanable, properly designed, constructed & used	1	0%5	0	X	()
22 IN OXT N/AN/O Proper cold holding temperatures	3 11.	5 0										Н	-	+	+	+
23 X out N/A N/O Proper date marking & disposition	3 1.5	5 0				48	M	оит			Warewashing facilities: installed, maintained & used; test strips	1	0.5	0		
24 IN OUT W N/O Time as a Public Health Control; procedures & records	3 1.5	5 0				49	IN	οχ(т			Non-food contact surfaces clean	1	0%5	0	X	⇡
Consumer Advisory .2653						Pi	hys	ical	Faci	ilitie	es .2654, .2655, .2656					
25 IN OUT A Consumer advisory provided for raw/	1 0.5	5 0				50	M	оит	N/A		Hot & cold water available; adequate pressure	1	0.5			Ī
undercooked foods		Ĺ				51	X	OUT			Plumbing installed; proper backflow devices	2	1		\bot	Ţ
Highly Susceptible Populations .2653 Pasteurized foods used; prohibited foods not	П					. —		оит	_	Н	Sewage & wastewater properly disposed Toilet facilities: properly constructed, supplied	2	1	0	+	+
26 X OUT N/A offered	3 1.5	0				53	M	оит	N/A		& cleaned	1	0.5	o		
Chemical .2653, .2657						54	M	оит		П	Garbage & refuse properly disposed; facilities				\top	T
	1 0.5							ο)(т		Н	maintained Physical facilities installed, maintained & clean		0.5	- 1	+	+
	2 1	0								Н	Physical facilities installed, maintained & clean	1	0.5	^	+	+
Conformance with Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,						56	M	оит			Meets ventilation & lighting requirements; designated areas used	1	0.5	0		
29 IN OUT OF reduced oxygen packaging criteria or HACCP plan	2 1	0					_	_	_		TOTAL DEDUCTIONS:	4.	5			
North Courter Book and all the Wall	Library	0				6 - 5 - 1	- 17 -		141.	F	in a second the other field Best offers					





Score: 95.5

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	Comment	<u> </u>	enaum to i	Food Establis	<u>nment</u>	inspection	кероп		
Establishme	ent Name: BISTRO 333	3			shment II	D: 3034010130			
	3333 SILAS CF	REEK F	KWY, C/O DIE	TARY X Inspe	ection	Re-Inspection	Date: 06/30/2022		
City: WINS	Sta	ate: NC Commen	Comment Addendum Attached? X Status Code:						
County: 34			Zip: <u>27103</u>	Water sa	mple taken?	Yes X No	Category #: IV		
Wastewater Water Supply	System: 🛛 Municipal/Commu y: 🙀 Municipal/Commu			Email 1	:Josephbott	@lammorrison.con	1		
	NOVANT HEALTH OF	_		Email 2	<u>:</u> :				
Telephone	(336) 718-2852			Email 3	3:				
			Tempe	rature Observat	ions				
	Effective	Janu	ary 1, 2019	Cold Holding i	s now 4	1 degrees	or less		
Item ServSafe	Location Georgia Hall (6/6/2024)	Temp 0	Item chicken	Location hot line	Temp 145	Item mac and cheese	Location steam unit at cater to you	Temp 150	
chicken pot pie	hot holding (retail prep)	160	cauliflower	hot line	126	greenbeans	steam unit at cater to you	160	
eggs	hot holding (retail prep)	140	brocolli	hot line	120	salad	reach-in at cater to you	48	
chicken	hot holding (retail prep)	139	cauliflower	reheated to	160	salad	reach-in at cater to you	43	
chopped chicken	hot holding (retail prep)	156	brocolli	reheated to	160	turkey	hot hold retail prep	180	
egg salad	cold hold station prep unit	43	rice	hot line	150	cut melon	produce walk in cooler	39	
tomatoes	cold hold station prep unit	41	tomatoes	reach-in unit at hot line	50	thick sliced chicker	produce walk in cooler	48	
turkey	cold hold station prep unit	43	turkey	reach-in unit at hot line	49	pasta salad	produce walk in cooler	39	
ham	cold hold station prep unit	43	tomatoes	reach-in unit at hot line	49	cut honeydew melon	dairy walk in cooler	38	
lettuce	cold hold station prep unit	44	rice	dining on call steam unit	146	diced turkey	dairy walk in cooler	48	
chicken	cold hold station prep unit	40	mac and cheese	dining on call steam unit	180	ground beef	meat walk in cooler	38	
marinara	reach-in at cold hold station	40	water	on stove top holding uten	sils 156	marinated chicken breasts	meat walk in cooler	58	
potatoes	leftover walk-in	40	water	holding utensils at dining call station	on 90	diced ham	salad station make unit	41	
gravy	leftover walk-in cooling 2 hrs	59	hamburger	final cook	172	chicken	grill station drawers	38	
beans	leftover walk-in cooling 2 hrs	46	rinse	dish machine	170	chicken tenders	grill hot holding	135	
pizza	pizza station	140	noodles	drawers at dining on call	40	diced tomatoes	grill cold holding display	55	
pasta	pizza station	150	turkey	drawers at dining on call	40	slaw	grill cold holding display	38	
cheese	pizza station prep unit	45	hamburger	drawers at dining on call	40	sliced tomato	dining on call salad station	38	
pizza	reach-in at pizza station	41	tomatoes	walk-in at cater to you	40	fruit cup melon	patient plating area	36	
liquid egg	chef station reach-in	41	salad	walk-in at cater to you	38	greens	patient plating area hot holding	180	
FirstLastPerson in Charge (Print & Sign): AkiiaJamesFirstLast				James <i>Last</i>		Akia Jo Adphro (amlo-		
	nority (Print & Sign): Ashl	ey Mize		Leslie Easter		engino	Wash Not		
REHS ID:2663	- Mize, Ashley		Verific	cation Required Date:0					
DEHS Contact D	Phone Number: (336) 830-	0717		Authoriz	e final rep	ort to			



REHS Contact Phone Number: (336) 830-0717

be received via Email:

Comment Addendum to Inspection Report

Establishment Name: BISTRO 3333 Establishment ID: 3034010130

Date: 06/30/2022 Time In: 9:45 AM Time Out: 3:45 PM

Certifications Name Certificate # Type Issue Date Expiration Date Georgia Hall 17992709 Food Service 06/06/2019 06/06/2024 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.

- 5-205.11 Using a Handwashing Sink Operation and Maintenance (Pf). Retail prep hand wash sink was being blocked with a shelving rack. Ensure hand wash sinks are easily accessible at all times. CDI-rack moved.
 6-301.12 Hand Drying Provision (Pf). The sink in the dish machine area had a paper towel dispenser that was not functioning and the cold prep station hand sink did not have an paper towels available. Paper towels shall be provided at hand sinks at all times. CDI-paper towels provided, paper towel dispenser battery replaced.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (Pf). Multiple dishes, utensils, pans, etc. were stored in clean locations that were visibly soiled with food debris. Equipment food contact surfaces and utensils shall be clean to sight and touch. CDI-all items moved to dish machine or 3-comp.
- 21 3-501.16 (A) (1) Time / Temperature Control for Safety Food, Hot and Cold Holding (P). The brocolli and cauliflower at the hot line were being held too cool (120F, 126F), chicken thighs in the patient service area was held too cool (122F), and peppers were being held too cool (85F) in the retail prep area. All foods being held hot shall be held at 135F or above. CDI-chicken thighs and peppers were discarded, brocolli and cauliflower was reheated to 160F.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) The egg salad, turkey, ham, and lettuce in the prep unit in the cold prep section were being held too warm (43-44F). The cheese in the prep unit at the pizza station was being held too warm (45F). The reach-in unit at the hot line had tomatoes (50F), turkey (49F) and tomatoes (49F). The cater to you area had to reach-in units that had salad that ranged 43-48F. Foods being held cold shall be held at 41F or below. CDI-majority of food discarded, foods below 45F were moved to walk-in units to cool.
- 33 3-501.15 Cooling Methods (Pf) Foods that were being cooled were being cooled while tightly covered and also in deep pans. Quickly cool foods. Use methods such as open/vented shallow pans, large ice baths and active stirring. Cold air must flow around product to remove the heat. Ensure proper cooling methods are being followed. CDI-education with management, foods well vented.
 - 4-301.11 Cooling, Heating, and Holding Capacities Equipment (Pf). Three reach-in units and the pizza prep unit were not functioning properly. The ambient air temperatures were 45F, 50F, 54F, and 43F. Provide equipment in number and capacity so that cooling, heating, and holding temperatures are achieved. A verification visit is required on 7/5/2022.
- 38 6-501.111 Controlling Pests (Pf) Cockroach was observed in the pot wash area. Premises shall be kept free of insects, rodents, and other pests. CDI- Establishment has weekly treatments ongoing from pest control. Continue pest mitigation efforts to remove roaches.
- 39 3-307.11 Miscellaneous Sources of Contamination (C). Pan of peppers being stored directly in a pan of brown sugar. In the veggie walk-in freezer, the ice build-up during defrost is dripping on to all of the products stored underneath. Protect food from contamination sources not specifically noted by code. CDI-pan of brown sugar covered, peppers were discarded.
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C). In the dining on call section had metal pans holding in-use utensils in water that was 90F. The salad station had two pairs of tongs with the handles stored directly in the salad toppings. Store in-use utensils in a clean, dry place, in food with handles out, in 135F or greater water or in running water which quickly moves food particles to the drain. CDI-drained the water and refilled with water at 174F, tongs were pulled out of salad toppings.
- 44 4-901.11 Equipment and Utensils, Air-Drying Required (C). Multiple dishes, pots and pans were being stacked together wet. Ensure adequate air drying time is occurring before stacking dishes together.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C) Attachment broken at make unit lid in the salad area that needs repaired. Walk-in freezers have ice build-up that must be removed, address causes of ice build-up. A few gaskets throughout the facility were torn and need replaced. Equipment shall be kept in good repair.
- 49 4-602.13 Nonfood Contact Surfaces (C). Nonfood contact surfaces throughout facility need additional cleaning (shelving units, inside units, gaskets, etc.). Non-food contact surfaces of equipment shall be cleaned at frequency to prevent accumulation of soil residue.
- 55 6-201.11 Floors, Walls and Ceilings Cleanability (C) Low floor grout in multiple areas of the kitchen, increase grout throughout facility if possible. Physical facilities shall be kept in good repair. 6-501.12 Cleaning, Frequency and Restrictions (C) Floors in the

rerage waik-iii	cooler and the dry	y Stock footh fleed	auditional Cleanin	ıy. Friysical tacılı	ies shall be kept (dean.