Food Establishment Inspection Report

Establishment Name: PA	NERA BREAD 4990	Establishment ID: 3034012577
Location Address: 3107 GAMMON LANE City: CLEMMONS State: North Carolina Zip: 27012 County: 34 Forsyth Permittee: RAISING DOUGH NC LLC Telephone: (336) 766-3898		Date: 11/22/2022 Status Code: A Time In: 9:45 AM Time Out:12:10 PM Category#: IV
	○ Re-Inspection	FDA Establishment Type: Full-Service Restaurant
Wastewater System: ⊗ Municipal/Community		No. of Risk Factor/Intervention Violations: 1 No. of Repeat Risk Factor/Intervention Violations: 0

Municipal/Community On-Site System									ASK Factor/filter verition violations.	_		-				
Water Supply:						N	0. 0	f R	epeat Risk Factor/Intervention Violations:	<u>U</u>						
Ø Mur	nicipal/Community On-Site Supply	,													_	
	, Э ст ст стрр,				_					_	_	_	_	_	_	
Foodborne Illness Risk Factors and Public Health Interventions									Good Retail Practices							
Risk factors: Contributing factors that increase the chance of developing foodborne illness.					(Good	Retai	il Pr	actices: Preventative measures to control the addition of pa	athog	gens	, che	emica	ıls,		
Public Health Interventions: Control measures to prevent foodborne illness or injury									and physical objects into foods.							
												<u> </u>	.,,			
Compliance Status		001	OUT CDI R VR			mpi	lan	се	Status	OUT			CDI	K	۷	
Supervision .2652					Safe	e Food	.2653, .2655, .2658									
1 NOUTNA	PIC Present, demonstrates knowledge, &	1 0			30 11	N OUT	1)X(A	Т	Pasteurized eggs used where required	1	0.5	0	\neg	\top	-	
2 NOUTN/A	performs duties			++	31)	(оит			Water and ice from approved source	2	1	0	\Box	\bot		
	Certified Food Protection Manager	1 0			32 11	и оит	N/A		Variance obtained for specialized processing	2	1					
Employee Health .2652							Ľ		methods		1	Ш		丄	_	
3 ()(ООТ	Management, food & conditional employee; knowledge, responsibilities & reporting	2 1 0			Food Tempe			ood Temperature Control .2653, .2654								
4 (X OUT	Proper use of reporting, restriction & exclusion	3 1.5 0			33 ()	(оит	.		Proper cooling methods used; adequate			1				
5 і Ж оит	Procedures for responding to vomiting &	1 0.5 0							equipment for temperature control		0.5					
	diarrheal events	1 0.5 0				OUT			Plant food properly cooked for hot holding		0.5			\perp		
Good Hygienic		1. 1				(оит		N/O	Approved thawing methods used		0.5		\rightarrow	\perp	_	
6 IX OUT	Proper eating, tasting, drinking or tobacco use No discharge from eyes, nose, and mouth	1 0.5 0 1 0.5 0		 	i	ОПТ			Thermometers provided & accurate	1	0.5	0	<u></u> L	ᆚ	_	
F-1						d Ide		atio								
8 X OUT	tamination by Hands .2652, .2653, .2655, .26 Hands clean & properly washed			_	37)	(оит			Food properly labeled: original container	2	1	0	[\perp		
	No hare hand contact with DTE foods or pre-	4 2 0		+	Pre	ventic	on of	Foo	d Contamination .2652, .2653, .2654, .2656, .26	57						
9 X OUT N/A N/O	approved alternate procedure properly followed	4 2 0			20 N	(оит		Т	Insects & rodents not present; no unauthorized	\Box	П	П	\neg	\top	_	
10 IN OXT N/A	Handwashing sinks supplied & accessible	2 1 X	X		30 /	, 001			animals	2	1	0		\perp		
Approved Source	ce .2653, .2655				39 11	и ОЖТ	.		Contamination prevented during food			0	V			
11 X OUT	Food obtained from approved source	2 1 0		\top				4	preparation, storage & display	2				X	_	
12 IN OUT 1)XO	Food received at proper temperature	2 1 0				N 0)X(T		_	Personal cleanliness	_	0.5	-	<u> </u>	+	_	
13 X OUT	Food in good condition, safe & unadulterated	2 1 0				OUT	-	\dashv	Wiping cloths: properly used & stored		0.5		\rightarrow	+	_	
14 IN OUT NAN/O	Required records available: shellstock tags,	2 1 0				-1			Washing fruits & vegetables	1	0.5	0		\perp	_	
	parasite destruction					per U		Ute	•	_	_		<u></u>	_		
Protection from					43)	(оит			In-use utensils: properly stored	1	0.5	0	\rightarrow	+	_	
	Food separated & protected	3 1.5 0		 	44)	(оит			Utensils, equipment & linens: properly stored, dried & handled	1	0.5	١				
16 X OUT	Food-contact surfaces: cleaned & sanitized	3 1.5 0			\vdash			\dashv		+	0.0	H	\rightarrow	+	_	
17 X OUT	Proper disposition of returned, previously served, reconditioned & unsafe food	2 1 0			45)	(ООТ	1		Single-use & single-service articles: properly stored & used	1	0.5	0				
Potentially Haza	ardous Food Time/Temperature .2653				46 b	(OUT	+	+	Gloves used properly	1	0.5	0	\dashv	+	_	
	18 IN OUT N/A N/O Proper cooking time & temperatures 3 1.5 0				1	-1		aui	pment .2653, .2654, .2663	1	0.0	10		\perp	Т	
19 IN OUT N/A NXO	Proper reheating procedures for hot holding	3 1.5 0			Ote	113113		-qui		_	_	$\overline{}$	—г	—		
20 IN OUT N/A NXO		3 1.5 0			47 11	и ожт	.		Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	¥	0.5	اما		\mathbf{x}		
	Proper hot holding temperatures	3 1.5 0		1		7			constructed & used	1	0.0	ľ	ľ	$^{\prime}$		
22 NOUTNANO	Proper cold holding temperatures Proper date marking & disposition	3 1.5 0 3 1.5 0			40				Warewashing facilities: installed, maintained &	1_			\neg	\top	_	
	Time as a Dublic Health Central presedures 9			-	48 11	и ОЖТ			used; test strips	1	0.5	A				
24 X OUT N/A N/O	records	3 1.5 0			49 11	и ОЖт			Non-food contact surfaces clean	Х	0.5	0		X		
Consumer Advi	Consumer Advisory .2653						Facili	ities	.2654, .2655, .2656							
25 IN OUT NA	Consumer advisory provided for raw/	1 0.5 0				(оит		Т	Hot & cold water available; adequate pressure	1			\neg	Т	_	
	undercooked foods	1 0.5 0		Щ.		и ОХ(т			Plumbing installed; proper backflow devices	2				X		
Highly Suscept					52)	(оит		_	Sewage & wastewater properly disposed	2	1	0	[\perp	_	
26 IN OUT NXA	Pasteurized foods used; prohibited foods not offered	3 1.5 0			53)	(оит	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0				
Chomical					H.		\vdash	+	Garbage & refuse properly disposed; facilities	Ŧ	-	H	\dashv	+	-	
Chemical 27 IN OUT NA	.2653, .2657 Food additives: approved & properly used	1 0.5 0			54	(оит			maintained	1	0.5	0				
28 X OUT N/A	Toxic substances properly identified stored & used			+	55 II	и о х (т		╛	Physical facilities installed, maintained & clean	1	0 X 5	0		X	_	
	rith Approved Procedures .2653, .2654, .2658			_	56 N	(оит		T	Meets ventilation & lighting requirements;					T		
29 IN OUT NX	Compliance with variance, specialized process,	2 1 6			50,	, 501			designated areas used	_	0.5	0	$_{\perp}$	丄	_	
Z9 IN OUT NA	reduced oxygen packaging criteria or HACCP plan	2 1 0							TOTAL DEDUCTIONS:	3.	5					
	North Courties Department of Health	9 Humar C		Divinian a	4 Durbit	- 11	Mr		represented Health Costion - Food Protection							





Score: 96.5

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012577 Establishment Name: PANERA BREAD 4990 Date: 11/22/2022 Location Address: 3107 GAMMON LANE X Inspection Re-Inspection State: NC City: CLEMMONS Comment Addendum Attached? X Status Code: A County: 34 Forsyth Zip: 27012 Water sample taken? Yes X No Category #: IV Wastewater System:

Municipal/Community

On-Site System Email 1:latorya.love@panerabread.com Water Supply: Municipal/Community On-Site System Permittee: RAISING DOUGH NC LLC Email 2: Telephone: (336) 766-3898 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Temp Temp Item Location Item Location Temp ltem Servsafe -Location sandwich make unit (chef 00 40 Latorya Love sliced tomatoes 1/19/2026 122 139 hot water 3-comp sink tomato soup steam well dish detergent 118 145 3-comp sink (wash basin) onion soup steam well <u>solution</u> brocolli cheddar 171 142 final rinse dishmachine steam well soup lactic acid sanitizer 704 37 liquid egg 3-comp sink reach-in egg cooler (nnm) lactic acid sanitizer 704 38 sani bucket 2% milk reach-in milk cooler 41 38 feta cheese salad make unit (top) sliced tomatoes walk-in cooler 40 38 ooked chicken salad make unit (top) American cheese walk-in cooler 37 41 black bean salad salad make unit (top) pickled red onion walk-in cooler 39 39 diced tomatoes salad make unit (top) pulled chicken walk-in cooler 40 40 salad make unit (top) mozzarella walk-in cooler boiled egg 41 soy beans salad make unit (top) salad make unit (chef drawer) 39 cooked chicken salad make unit (chef drawer) 40 blue cheese 41 pulled chicken sandwich make unit (top) 41 roast beef sandwich make unit (top) 39 sliced tomatoes sandwich make unit (top) 40 tuna salad sandwich make unit (top) 41 chicken salad sandwich make unit (top) sandwich make unit (chef 40 sliced cheese drawer) First Last

Person in Charge (Print & Sign): Latorya Love Last Regulatory Authority (Print & Sign): Travis Addis

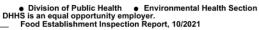
Verification Required Date:

REHS Contact Phone Number:

REHS ID:3095 - Addis, Travis

Authorize final report to be received via Email:









Comment Addendum to Inspection Report

Establishment Name: PANERA BREAD 4990 Establishment ID: 3034012577

Date: 11/22/2022 Time In: 9:45 AM Time Out: 12:10 PM

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.

- 10 6-301.14 Handwashing Signage (C) Handwashing sign is missing in the men's restroom. A sign or poster that notifies food employees to wash their hands shall be provided at all handwashing sinks used by food employees and shall be clearly visible to food employees. CDI: Handwashing sign was provided. (0 pts)
- 39 3-305.12 (G) Food Storage, Prohibited Areas (C) REPEAT. Several boxes of packaged frozen foods were stored under leaking, frozen condensate from the condenser in the walk-in freezer. Food may not be stored under leaking water lines, including leaking automatic fire sprinkler heads, or under lines on which water has condensed. CDI: All items were relocated away from frozen condensate. (1 pt)
- 40 2-303.11 Prohibition Jewelry (C) 2 food employees were wearing watches while working with food; 1 food employee also wearing studded rings. Except for a plain ring such as a wedding band, while preparing food, food employees may not wear jewelry including medical information jewelry on their arms and hands. CDI: Education provided; prohibited jewelry was removed and both employees rewashed hands. (0 pts)
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C) REPEAT. Ice build up on condenser pipes and shelving inside walk-in freezer. Replace microwave with damaged plastic interior. Repair reach-in cooler behind register. Repair access panel on salad make unit so that it is flush and can properly close. Equipment shall be maintained in a state of good repair. (1 pt)
- 48 4-302.13 Temperature Measuring Devices, Manual Warewashing (Pf) Establishment does not have a means to measure the temperature of hot water sanitization in dishmachine at the utensil surface level. In hot water mechanical warewashing operations, an irreversible registering temperature indicator shall be provided and readily accessible for measuring the Uutensil surface temperature. CDI: Education provided on new requirements. (0 pts)
- 49 4-602.13 Nonfood Contact Surfaces (C) REPEAT. Additional cleaning is needed on gaskets of all cooling units, including walk-in bakery freezer, walk-in cooler, drive-thru beverage cooler, chef drawers in salad prep unit and sandwich prep unit, creamer cooler, beverage cooler at registers to remove food debris and residues. Clean interior of microwaves of cook line to remove food splash. Clean under hood lids for both salad and sandwich prep unit. Nonfood-contact surfaces of equipment shall be cleaned at a frequency necessary to preclude accumulation of soil residues. (1 pt)
- 51 5-205.15 (B) System Maintained in Good Repair (C) REPEAT. Repair loose faucet at handsink in dish area. A plumbing system shall be maintained in good repair. (0 pts)
- 55 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) REPEAT. Replace damaged tile on cove base opposite 3-comp sink. Physical facilities shall be maintained in good repair. // 6-501.12 Cleaning, Frequency and Restrictions (C) REPEAT with improvement. Additional cleaning needed on floors under equipment throughout establishment. Physical facilities shall be cleaned as often as necessary to keep them clean. (0.5 pts)

Additional Comments

Establishment has several repeat issues concerning equipment/plumbing repair and equipment cleanliness. Repair ice build up in walk-in freezer and avoid storing frozen foods under condensate in walk-in freezer to avoid repeat violations concerning food storage in this area.