Food Establishment Inspection Report Score: 95						
Establishment Name:				Establishment ID: 3034011726		
Location Address:	6281 TOWN CENTER DRIVE			X Inspection Re-Inspection		
City: <u>CLEMMONS</u>		State: NC		Date: 04/15/2015 Status Code: A - Open For Bus	siness	
Zip: <u>27012</u>	County: 34 Forsyth			Time In: 9:45 AM Time Out: 12:2:	5 PM	
Permittee: SHOV	/ ME BREAD INC			Category#: IV		
	794-2033			FDA Establishment Type: Full-Service Restaurant		
Wastewater System:	Municipal/Community	On-Site System		No. of Risk Factor/Intervention Violations:		
Water Supply:	Municipal/Community	On-Site Supply		No. of Repeat Risk Factor/Intervention Violations:		
Risk factors: Contribu	orne Illness Risk Factors and Public Helath ting factors that increase the chance of developing foo	dbornde ilness.	Good Retail		f pathogens,	
IN OUT N/A N/O	ntions: Control measures to prevent foodborne illness	or injury. OUT CDI R VR	LINIOUT	chemicals, and physical objects into foods. N/A N/O Compliance Status	OUT C	DI R VR
Supervision	Compliance Status .2652	OUT OUT IN WIT	Safe Food a	TWATER OF	001	אין א ווכ
	Type, size and sewage flow in accordance with	2 0	28	Pasteurized eggs used where required	1 0.5 0	\top
Employee Health	J permit? .2652		29 X \	Water and ice from approved source	2 1 0	++
	No evidence of leaks into or out from sewer		30	Variance obtained for specialized processing	1 0.5 0	++
	lines/manholes? Proper use of reporting, restriction and	3 1.5 0		perature Control .2653, .2654	ا نارت ا نار	
$ \mathbf{x} = \mathbf{x} $	exclusion	3 1.5 0	31 X	Proper cooling methods used; adequate	1 0.5 0	TT
Good Hygienic Practic	-I		32 V	equipment for temperature control Plant food properly cooked for hot holding	1 0.5 0	++
	Proper eating, tasting, drinking, or tobacco use	2 1 0	33 🔽 🗆	Approved thawing methods used	1 0.5 0	++
5 🗓 🗌	Tanks and access manholes structurally sound,	1 5 0				++
Preventing Contamina	tion by Hands .2652, .2653, .2655, .2656		34 X	Thermometers provided and accurate	1 0.5 0	
6 X 🔲 🗎 L	Sanitary tee(s) in good working condition?	4 2 0	Food Identi	ification .2653		т т
$ 7 \times \square \square \square$	Tanks pumped, cleaned out as needed?	3 1.5 0	35 X		2 1 0	
8 X 🗆 🗆 🗆	Effluent appears clear, free of excess solids?	2 1 0	Prevention	of Food Contamination .2652, .2653, .2654, .2656, .2657		TT
Approved Source	.2653, .2655		36 X	unauthorized animals	2 1 0	$\perp \perp$
9 X 🗆 🗆 🗆	Food obtained from approved source	2 1 0	37 X	Contamination prevented during food preparation, storage and display	2 1 0	
10	Food received at proper temperature	2 1 0	38 😠 🗆	Personal cleanliness	1 0.5 0	++
11 🗶 🖂 🖂	Food in good condition, safe and unadulterated	2 1 0	39 X	Wiping cloths: properly used and stored	1 0.5 0	++
	Control panel enclosure/components in good					++
Protection from Contai	J condition? .26532654	ا اخالخالخا	40 X	Washing fruits and vegetables	1 0.5 0	
	1	3 1.5 0		e of Utensils .2653, .2654		т т
	Food separated and protected		41 X	In-use utensils: properly stored	1 0.5 0	$\perp \perp$
	No evidence of effluent surfacing/reaching PHOSE AND STORM OF returned, previously	3 X 0	42 X	Utensils, equipment and linens: properly	1 0.5 0	
15 🗓 🔲 🔲	served, reconditioned, and unsafe food	2 1 0	42 🗖 🗖	Single-use and single-service articles; properly		++
Potentially Hazardous	Food Time/Temperature .2653		43 X 🔲	stored and used	1 0.5 0	
16	Proper cooking time and temperatures	3 1.5 0	44 X	Gloves used properly	1 0.5 0	
17 X 🔲 🗆 🗆	Proper reheating procedures for hot holding	3 1.5 0	Utensils an	d Equipment .2653, .2654, .2663		
18 🗓 🗆 🗆	Proper cooling time and temperatures	3 1.5 0	45 X	Equipment, food and non-food-contact surfaces approved; cleanable, properly	2 X 0	
19 🗓 🗆 🗆	Proper hot holding temperatures	3 1.5 0		designed, constructed and used	 	++
20 🕱 🗆 🗆 🗆	Proper cold holding temperatures	3 1.5 0	46 X	Warewashing facilities: installed, maintained and used; test strips	1 .5 0	
21 🛛 🗎	Proper date marking and disposition	3 1.5 0	47 X	Non-food-contact surfaces clean	1 X 0	
	Turnups/cleanouts/valves intact and		Physical Fa			
	accessible?	2 1 0	48 X	Hot and cold water available; adequate pressure	2 1 0	
Consumer Advisory	.2653		49 X	Plumbing installed; proper backflow devices	2 1 0	
23	Consumer advisory provided for raw or undercooked foods	1 .5 0	50 X	Sewage and waste water properly disposed	2 1 0	+
Highly Susceptible Po						++
24 X X	Laterals free of excess solids, cleaned out as needed?	3 1.5 0	51 X	Toilet facilities: properly constructed, supplied and cleaned	1 .5 0	
Chemical	.2653, .2657	<u>, — , — , — , — , — , — , — , — , — , —</u>	52 X	Garbage and refuse properly disposed;	1 X 0	
25 X	Food additives: approved and properly used	1 0.5 0	H	facilities maintained Physical facilities installed, maintained and	1 X 0	+
26 X	Toxic substances properly identified, stored,	2 1 0	53 X	LI LI clean	1 X 0	
Conformance with App		2658	54 🔲 🗓	Meets ventilation and lighting requirements; designated areas used	X .5 0	х
27 X X	Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2 1 0		TOTAL DEDUCTIONS:	5.0	
	- 1.055555 Oxygon puolicying official of FinOoi piall					





Comment Addendum to Food Establishment Report

Establishment Name:	PANERA BREAD 3740		Establishment ID:	3034011726			
Location Address:	6281 TOWN CENTER DRIVE		X Inspection	Re-Inspection	Date: 04/15/	2015	
City: CLEMMONS		State: NC	Comment Addendum	n Attached ?	Status Code:	Α	
County: 34 Forsyth		Zip : <u>27012</u>		_	Category#:	IV	
Wastewater System:	X Municipal/Community	On-Site System	Email 1: cafe3715@)npc.international.com			
Water Supply:	X Municipal/Community	On-Site System	Email 2:				
Permittee: SHOW N	ME BREAD INC		 Email 3:				
Telephone: (336) 794	-2033						

Temperature Observations							
Item/Location	Temp	Item/Location	Temp	Item/Location	Temp		
Lettuce/ make unit	41.0	ham/ walk in	39.0	ambient temp/ drink cooler reach in	41.0		
tomato/ make unit	39.0	rice/ walk in	42.0	David B. Wit/ 05/30/2017	0.0		
turkey/ make unit	40.0	vegetable so/ steam table	177.0				
ham/ make unit	39.0	sanitizer (q/ buckets (ppm)	200.0				
sausage/ steam table	144.0	sanitizer (q/ three comp sink (ppm)	200.0				
egg/ steam table	150.0	sanitizer (c/ dish machine (ppm)	100.0				
tuna salad/ make unit 2	41.0	hot water/ prep sink	146.0				
cut melons/ walk in	38.0	ambient temp/ reach in cooler	39.0				

Observations and Corrective Actions								
Item Number								
14	4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P Baking pans and screens on speed racks have accumulation of baked on debris and carbon build up. Equipment and utensil food contact surfaces shall be maintained clean to sight and touch. Increase frequency of having pans cleaned.							
45	4-501.11 Good Repair and Proper Adjustment-Equipment - C Dry storage shelves above prep sinks and tables is rusted with a rough texture. Replace or recondition these shelves to be smooth and easily cleanable. / the splash guard to the bread station hand sink has pulled away and needs to be rewelded and sealed to the sink. / The plastic curtain going into the walk in freezer has torn and needs to be replaced./ Condensation leak is occurring in the walk in freezer. Have the freezer condenser repaired to stop leak. Equipment shall be maintained in good repair.							
47	4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C Detail cleaning needed on wire shelving above dish area, in the baking area and on the spring arm of the scrap sink sprayer where dust has accumulated./ Two plastic bins had sticker residue on their sides. Bins removed to be cleaned during the inspection./ Drain pipes of the coffee prep sink and the dish machine scrap sink have mold/mildew soiling and need to be cleaned. Non food contact surfaces shall be maintained clean.							
52	5-501.111 Area, Enclosures and Receptacles, Good Repair - C Dumpster has a hole torn in the left side under the lift arm. Replace the damaged dumpster. // 5-501.115 Maintaining Refuse Areas and Enclosures - C Dumpster corral has heavy leaf and waste build up. Remove waste from the enclosure to prevent pest harborage. PIC has contacted landlord to address issue of shared dumpster.							
53	6-501.16 Drying Mops - C Mops hung with heads upright. Only store mops so that the head is facing down to prevent contamination of the handles. // 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C Baseboard in the walk in freezer is peeling from the wall and must be repaired. Pipes entering the ceilings through the establishment need to be sealed to prevent pest entry and to maintain cleanablity of the ceiling tiles. Seal all pipe entries.// 6-501.12 Cleaning, Frequency and Restrictions - C Cleaning needed under the soup maker along the wall to remove debris. Cleaning needed under the dish machine to remove splash stains. Floor of the walk in freezer needs to be cleaned where splash has occurred and froze to the floor.							
54	6-303.11 Intensity-Lighting - C Repeat: lighting is low at fixtures in both restrooms. Lighting must be at least 20 ft/cl at the fixtures and now ranges from 10 - 18ft/cl. Three lights burned out in the hood above the bread oven. Replace the burned out bulbs.							





Comment Addendum to Food Establishment Report

Establishment Name:	PANERA BREAD 3740		Establishment ID:	3034011726		
Location Address:	6281 TOWN CENTER DRIVE		X Inspection	Re-Inspection	Date: 04/15/2015	
City: CLEMMONS		State: NC	Comment Addendur	n Attached ?	Status Code: A	
County: 34 Forsyth		Zip: 27012			Category#: V	
Wastewater System: Water Supply: Permittee: SHOW M Telephone: (336) 794	Municipal/Community Municipal/Community BEBREAD INC 2033	On-Site System	Email 1: cafe3715@ Email 2: Email 3:	npc.international.com		
Observations and Corrective Actions						
Item Number Violations of	ited in this report must be corre	ected within the time frames b	elow, or as stated in sec	tions 8-405.11 of the food	code.	

Person in Charge (Print & Sign): David B. Witt

Regulatory Authority (Print & Sign): Joseph Chrobak

REHS ID: 2450 Chrobak, Joseph

REHS Contact Phone Number: (336)703-3164

Verification Required Date:



