- (\mathbf{C})a	E	SI	abiisnment inspection	Re	por	Ţ						50	ore:	9	<u>14.</u>	5	_	
Establishment Name: BABCOCK HEALTH CARE CENTER KITCHEN Establishment ID: 3034012466															_					
Location Address: 1550 BABCOCK DR.										☐ Inspection ☐ Re-Inspection										
									Date: Ø 3 / 1 3 / 2 Ø 1 8 Status Code: A											
City: WINSTON SALEM State: NC									Time In: $\underline{10} : \underline{35} \overset{\otimes}{\bigcirc} \overset{\text{am}}{\bigcirc}$ Time Out: $\underline{04} : \underline{40} \overset{\otimes}{\otimes} \overset{\text{am}}{\bigcirc}$											
Zip: 27106 County: 34 Forsyth									Total Time: 6 hrs 5 minutes Total Time: 6 hrs 5 minutes											
Permittee: THE MORAVIAN HOME, INC.																				
Ге	Felephone: (336) 767-8130										Category #: IV									
	Wastewater System: ⊠Municipal/Community ☐ On-Site Sys										FDA Establishment Type: Nursing Home									
											No. of Risk Factor/Intervention Violations: 4									
W	Nater Supply: ⊠Municipal/Community ☐ On-Site Supply												of F	Repeat Risk Factor/Intervention Viola	atior	ıs:	_			
Foodborne Illness Risk Factors and Public Health Interventions														Good Retail Practices					_	
Risk factors: Contributing factors that increase the chance of developing foodborne illness.									Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,											
P	ublic	He	alth I	Inter	ventions: Control measures to prevent foodborne illness or	injury.								and physical objects into foods.						
		_	N/A	N/O	Compliance Status	OUT	CDI R	VR	\vdash	IN C	_				OU	<u></u>	CDI	R	VR	
$\overline{}$		rvisi			.2652 PIC Present; Demonstration-Certification by		ا جاد			fe F	$\overline{}$	and	W b	, ,			一		_	
					accredited program and perform duties	2 0			28	_		Ц		Pasteurized eggs used where required	1 0.5			Ш	_	
\neg		oye	e He	alth	.2652		ا ا		29	× I				Water and ice from approved source	2 1	0				
\rightarrow	X	Ц			Management, employees knowledge; responsibilities & reporting	3 1.5 0		Щ	30			X		Variance obtained for specialized processing methods	1 0.5	0				
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0			Fo	od T	em	pera	atur	re Control .2653, .2654	_					
\neg	$\overline{}$	Ну	gien	ic Pr	actices .2652, .2653				31		X			Proper cooling methods used; adequate equipment for temperature control	1 🗙	0	×			
4	X				Proper eating, tasting, drinking, or tobacco use	210			32		\exists	\Box		Plant food properly cooked for hot holding	1 0.5		\Box	П	$\overline{}$	
5	X				No discharge from eyes, nose or mouth	1 0.5 0			33	_	=	\equiv				+	-	-	_	
P	eve	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				\vdash	-		Ц	Ш	Approved thawing methods used	1 0.5	+	-	Ш	_	
6	X				Hands clean & properly washed	420			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			-	od l	_	tific	atio				=			
3	-	X			Handwashing sinks supplied & accessible	21 🗶		d	\perp		X			Food properly labeled: original container	2 🗶	0	Ш		\equiv	
			l So	urce						$\overline{}$	=T	n of	Foo	od Contamination .2652, .2653, .2654, .2656, .265			\equiv			
$\overline{}$	X	П			Food obtained from approved source	2 1 0			36	×				animals	2 1	0	Ш		\Box	
10				Z	Food received at proper temperature	210			37	⊠∣				Contamination prevented during food preparation, storage & display	21	0				
\dashv] [+		38	×				Personal cleanliness	1 0.5	0			$\bar{\Box}$	
11	×	Ц			Food in good condition, safe & unadulterated	210		Щ	39	×				Wiping cloths: properly used & stored	1 0.5	0		П	$\overline{\Box}$	
12			X		Required records available: shellstock tags, parasite destruction	210			40	_		П		Washing fruits & vegetables	1 0.5	+	+		=	
P		_		om C	ontamination .2653, .2654								: 	ensils .2653, .2654	L 0				_	
13		X			Food separated & protected	3 1.5					Π	e ui	Ult	In-use utensils: properly stored	1 0.5				_	
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5 0			\vdash	\rightarrow	_			Utensils, equipment & linens: properly stored,		H			=	
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210			42	X				dried & handled	1 0.5	0	Щ	Ш	_	
P	oter	ntiall	ly Ha	azaro	dous Food Time/Temperature .2653				43					Single-use & single-service articles: properly stored & used	1 0.5	0				
16	X				Proper cooking time & temperatures	3 1.5 0			44	X				Gloves used properly	1 0.5	0				
17				×	Proper reheating procedures for hot holding	3 1.5 0	100	ᅦᆐ	Ut	ensi	ls a	nd E	Equ	ipment .2653, .2654, .2663						
10		×			Proper cooling time & temperatures	3 🗙 0			45	اات	ХÍ			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶	10	الصا		П	
10	-		\equiv							_	_			constructed, & used Warewashing facilities: installed, maintained, &	\perp				_	
\dashv	X				Proper hot holding temperatures	3 1.5 0			46	-	X			used; test strips	1 0.5	X		Ш	ᆜ	
20	×	Ц			Proper cold holding temperatures	3 1.5 0		44	47					Non-food contact surfaces clean	1 0.5	0				
21		X			Proper date marking & disposition	3 🗙 0				ysic			litie							
22			X		Time as a public health control: procedures & records	210			48	_				Hot & cold water available; adequate pressure	2 1	0	쁘	Ш	ᆜ	
С	ons	ume		lvisc					49	×				Plumbing installed; proper backflow devices	2 1	0				
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0			50	d				Sewage & waste water properly disposed	2 1	0				
\neg	$\overline{}$	y Su	isce	ptibl	e Populations .2653				51	X	<u></u>			Toilet facilities: properly constructed, supplied	1 0.5	0			\Box	
24	X				Pasteurized foods used; prohibited foods not offered	3 1.5 0						_		& cleaned Garbage & refuse properly disposed; facilities			=		_	
C	hem	nical			.2653, .2657				\vdash	-	=			maintained	1 0.5			니	_	
25	□		X		Food additives: approved & properly used	1 0.5 0			53	\rightarrow				Physical facilities installed, maintained & clean	1 0.5	0	쁘		ᆜ	
26	X				Toxic substances properly identified stored, & used	210			54	X		_		Meets ventilation & lighting requirements; designated areas used	1 0.5	0				
C	onfo	orma		with	n Approved Procedures .2653, .2654, .2658									Total Deductions:	5.5					
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210								Total Deductions.						



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Comment Addendum to Food Establishment Inspection Report Establishment Name: BABCOCK HEALTH CARE CENTER KITCHEN Establishment ID: 3034012466 Location Address: 1550 BABCOCK DR. Date: 03/13/2018 X Inspection ☐ Re-Inspection City: WINSTON SALEM State: NC Comment Addendum Attached? Status Code: A Zip: 27106 County: 34 Forsyth Category #: IV Wastewater System:

■ Municipal/Community

On-Site System Email 1: salemtowne@salemtowne.org Water Supply: Municipal/Community On-Site System Permittee: THE MORAVIAN HOME, INC. Email 2: Telephone: (336) 767-8130 Email 3: Temperature Observations 2019 Cold Holding will change to 41 degrees Effective January 1. Location Location Temp Item Location Temp Item Item Temp veg soup WIC-main kitchen 51 baked potato hot holding-main 140 turkey prep cooler-Salem Sq 40 prep cooler-Rehab salmon RIC-Rehab 52 tomatoes 40 cole slaw prep cooler-Salem Sq RIC-Salem Square 71 chicken salad 38 baked potato hot holding-Salem Sq 141 oatmeal prep cooler-Rehab ServSafe John Turner 8-27-18 prep cooler-Rehab 41 pasta salad **RIC-Westerly** 45 151 broccoli 182 **RIC-Westerly** 42 rice hot holding-main hot holding-Rehab baked potato 154 **RIC-Westerly** 43 s/s pork hot holding -main pork hot holding-Mill place 166 peas 189 chicken salad prep cooler-Mills place hamburger cook to- Mills place 161 pork puree hot holding-main minestrone WIC 34 cooked pasta prep cooler-Mills place 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. 8 5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF- Empty tea pitchers stored at handsinks in Salem Square and Westerly. Also, an employee beverage stored on the handsink in Salem Square. A handwashing sink may not be used for purposes other than handwashing and shall be accessible at all times for employee use. CDI- all items were moved to approved areas. 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P- A ziploc bag of chicken livers was stored with a package of RTE beef brisket and salami in the walk in freezer (main kitchen). Ziploc bag of raw chicken in small prep freezer (Salem Square) next to RTE foods. Ziploc bag of raw chicken and salmon in plastic wrap in small prep freezer (Westerly) next to RTE foods. Only frozen, commercially processed and packaged raw animal food may be stored with or above RTE foods. Store raw animal foods according to final cook temperature with RTE foods above raw animal foods. CDI- meats were moved in the walk in freezer. Chicken was placed into pans in the small freezers. 18 3-501.14 Cooling - P-Vegetable soup in walk in cooler (main kitchen) at 51F from the previous day. Cooked salmon in reach in cooler (rehab) at 52F from previous day. Cooked oatmeal from breakfast in reach in cooler (Salem Square) at 71F. Carrots and mashed potatoes from lunch in reach in cooler (Westerly) at 92F and 104F, respectively. All were covered with tight lids or plastic wrap. Hot foods shall be cooled from 135F to 70F within 2 hours and from 70F to 45F within 4 hours. Cooling should not exceed 6 hours. CDI- soup, salmon, oatmeal were discarded. Carrots and mashed potatoes (because we intervened) were placed in an ice Lock bath and in less than 30 minutes were at 72F and 78F, respectively.

Text

Person in Charge (Print & Sign):

First

First

Last

Turner

First

Last

Regulatory Authority (Print & Sign):

Angle

Pinyan

REHS ID: 1690 - Pinyan, Angie

Verification Required Date:

REHS Contact Phone Number: (336)703 - 2618

DHHS is an equal opportunity employer.

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

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



Establishment Name: BABCOCK HEALTH CARE CENTER KITCHEN Establishment ID: 3034012466

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.



- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF- Opened packages of deli ham, turkey, mozzarella cheese in the walk in cooler (main kitchen) were not marked with a date. Package of mozzarella cheese in reach in cooler (rehab) with no date.//3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P- Package of ham in walk in cooler (main kitchen) was marked 3/6 and package of chili in prep cooler (Salem Square) was marked 3/4. Refrigerated, RTE, PHF's shall be marked with date opened or date prepared. These foods may be held for 7 days when held at 41F or less. The prep/open date counts as Day 1. The ham should have been discarded on 3/12 and chili on 3/10. CDI- all foods not marked were discarded. Ham and chili were discarded,
- 3-501.15 Cooling Methods PF- Vegetable soup in the walk in cooler was cooled in a large plastic container with only a cooling wand. Cooked oatmeal, carrots and potatoes had tight plastic wrap coverings in reach in coolers. Use approved cooling methods when cooling hot foods: shallow pans, loose covers, break down foods into smaller portions, ice baths with cooling wands. CDI-soup, salmon and oatmeal were discarded. Carrots and potatoes were placed in an ice bath to cool.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C- Large dry food containers in the main kitchen are not labeled with name of the food. Also, small working containers of dry foods in Westerly were not labeled. Working containers holding food or food ingredients that are removed from their original packages for use in the food establishment shall be identified with the common name of the food.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- One cart in the main kitchen had duct tape on the handle. Another cart has been been melted on the top shelf. The ice machine in the Rehab kitchen has duct tape around the edges. Duct tape and the melted area are not easily cleanable. One of the prep coolers in the Mills Place kitchen is not working at this time. A new compressor has been ordered for the unit. Equipment shall be maintained in good repair and shall be easily cleanable. Contact Angie Pinyan at 336-703-2618 or pinyanat@forsyth.cc when prep cooler has been properly repaired.
- 4-302.14 Sanitizing Solutions, Testing Devices PF- The only quat test strips available for use in the Rehab kitchen had not been opened. When they were opened, they were wet and could not be used. An appropriate test kit shall be available at all times and used to check the strength of the sanitizer. CDI- the PIC obtained more test strips for the Rehab kitchen. *it is recommended to always have extra in each kitchen at all times.

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