Food Establishment Inspection Report

Establishment Name: ARBOR ACRES AL

Location Address: 1351 SUSANNA WESLEY DRIVE

Score: 91

Establishment ID: 3034012150

Enspection Re-Inspection

Permittee: ARBOR ACRES UMRC INC. Total Time: 6 hrs 5 minutes

Telephone: (336) 724-7921 Category #: IV

Wastewater System:

Municipal/Community □ On-Site System

FDA Establishment Type: Full-Service Restaurant

Wastewater System: ⊠Municipal/Community ☐ On-Site System No. of Risk Factor/Intervention Violations: 4 No. of Repeat Risk Factor/Intervention Violations: 1																		
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.													
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R VR	IN	OUT	N/A	N/O	Compliance Status	(TUC	CD	I R	VR
S	upe	rvisi	on		.2652				Safe	Foo	d an	d W	ater .2653, .2655, .2658					
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2			28 🗆		\boxtimes		Pasteurized eggs used where required	1	0.5	미디	ו 🏻 ונ	
E	mpl	oye	He	alth	.2652				29				Water and ice from approved source	2	1	0 [司
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 (30 🗆		×		Variance obtained for specialized processing	1	0.5	0 [\exists
3	X				Proper use of reporting, restriction & exclusion	3 1.5 (d Ton	_	-otuu	methods 2452 2454	۳	0.5		1	
Cood Hyrippin Prostings 2452 2452										_								
4	X				Proper eating, tasting, drinking, or tobacco use	211			31 _	+-	_	_	equipment for temperature control	\vdash				
5	X	П			No discharge from eyes, nose or mouth	1 0.5 ($\exists \Box$	3 2 🗵	-			Plant food properly cooked for hot holding	1	0.5	_		Ш
ш		ntin	a Co	nta	mination by Hands .2652, .2653, .2655, .2656		-1-1-		33				Approved thawing methods used	1	0.5	XX		
6	П	X	9		Hands clean & properly washed	422			34 🗆				Thermometers provided & accurate	1	0.5	X 🗆		
7	$\overline{\mathbf{X}}$	$\overline{}$	$\overline{\Box}$	П	No bare hand contact with RTE foods or pre-				Foo	d Ider	ntific	catio	on .2653					
Н					approved alternate procedure properly followed				35 🔀				Food properly labeled: original container	2	1	0 🗆		
8	X	Ш			Handwashing sinks supplied & accessible	211			Prev	entic	n of	f Fo	od Contamination .2652, .2653, .2654, .2656, .265	7				
	• • •	ovec	Sou	urce					36 □				Insects & rodents not present; no unauthorized animals	2	1	a \Box		
9	X	Ш			Food obtained from approved source	211		44	37 🗆				Contamination prevented during food	2	1	x	╗	П
10			•	X	Food received at proper temperature	210			38				preparation, storage & display Personal cleanliness	1	0.5	_		H
11	X				Food in good condition, safe & unadulterated	210			\vdash	_								H
12			X		Required records available: shellstock tags, parasite destruction	210			\vdash	-	_		Wiping cloths: properly used & stored	Щ				ᆜ
P	rote	ctio	n fro	m (Contamination .2653, .2654				40		Ш		Washing fruits & vegetables	Ш	0.5			Ш
13	X				Food separated & protected	3 1.5 (_	se o	f Ute	ensils .2653, .2654				1	
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5 (41 _				In-use utensils: properly stored	Щ	×	0 🛚		ᆜ
15	X	П			Proper disposition of returned, previously served, reconditioned, & unsafe food	2110		$\exists \Box$	42 🗆				Utensils, equipment & linens: properly stored, dried & handled	1	×	0 🛚		
\Box		ntiall	y Ha	ızar	dous Food Time/Temperature .2653				43				Single-use & single-service articles: properly stored & used	1	0.5	0 🗆		
16				Ż	Proper cooking time & temperatures	3 1.5 (44				Gloves used properly	1	0.5	0 [
17		X			Proper reheating procedures for hot holding	3 🗙 (Uter	isils a	and	Equ	ipment .2653, .2654, .2663		III.	_		
18	X				Proper cooling time & temperatures	3 1.5 (0 🗆 0		45 🗆				Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used	2	×	0 _		
19		X			Proper hot holding temperatures	3 🗙 (46				Warewashing facilities: installed, maintained, & used; test strips	1	X	╗┌		×
20	×				Proper cold holding temperatures	3 1.5 (47 🗆				Non-food contact surfaces clean	1	×	0 [╗
21		X			Proper date marking & disposition	3 🗙 🖸	0 🛛 🕽	X 🗆	Phy:	sical	Faci	ilitie	s .2654, .2655, .2656					
22			X		Time as a public health control: procedures & records	210	0		48	3 <u> </u>			Hot & cold water available; adequate pressure	2	1	0 [
C	ons	ume	r Ad	lvis	ory .2653				49				Plumbing installed; proper backflow devices	2	1	0 🗆		
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 (50				Sewage & waste water properly disposed	2	1	0 [
		y Su	sce	ptib	le Populations .2653 Pasteurized foods used; prohibited foods not				51				Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0 [
24	X				offered	3 1.5 (_			Garbage & refuse properly disposed; facilities	1	0.5	a -		\exists
$\overline{}$	hen	nical			.2653, .2657			7.	\vdash	_			maintained	+	\vdash	_		
25			X		Food additives: approved & properly used	\blacksquare			53	+			Physical facilities installed, maintained & clean	1	0.5	+		-
26	X				Toxic substances properly identified stored, & used	21			54				Meets ventilation & lighting requirements; designated areas used	1	0.5	X		
	onf		nce	wit	th Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,	21							Total Deductions:	9				





Comment Addendum to Food Establishment Inspection Report ARBOR ACRES AL Establishment Name: Establishment ID: 3034012150 Location Address: 1351 SUSANNA WESLEY DRIVE Date: 12/05/2017 X Inspection ☐ Re-Inspection City: WINSTON SALEM State: NC Comment Addendum Attached? Status Code: A Zip: 27104 County: 34 Forsyth Category #: IV Wastewater System:

 Municipal/Community □ On-Site System Email 1: rdobrowski@arboracres.org Water Supply: Municipal/Community □ On-Site System Permittee: ARBOR ACRES UMRC INC. Email 2: Telephone: (336) 724-7921 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding will change to 41 degrees Location Item Location Item Location Temp Temp Item Temp **HOT DOG** LO BOY-FRONT MAIN CHX WIC 1-MAIN MUSH GVY HH-BROCK 31 45 125 HAM **RIC-FRONT MAIN** 45 **SLAW** WIC 2-MAIN 43 R. BEEF HH-BROCK 124 HAM **RIC-FRONT MAIN** 40 3 COMP ALL (122-136F)**** 122 VEG. SOUP HH-BROCK 128 MUSH GVY **RIC-FRONT MAIN** DISH ALL (160-161)**** WED. SOUP HH-BROCK 45 160 99 SL TOM. **HH TALL** 118 QAC ALL (400F)**** 400 S STANLEY SERV SAFE 5/4/2022 00 **CHX SOUP** HH TALL 47 SLAW SERVER RIC-MAIN 40 **PUREE** HH 107 R. BEEF **HH-WILLINGHAM** 127

Observations and Corrective Actions

HH WILLINGHAM

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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.

2-301.12 Cleaning Procedure - P-Observed one food employee turn off water faucet with bare hands after cleaning. To avoid recontaminating hands, a paper towel or similar barrier shall be used to turn off water faucet. CDI-Employee educated and instructed to rewash hands.//2-301.14 When to Wash - P-Observed one food employee cleaning shaft of Buffalo Chopper, then don gloves and engage in food prep without washing hands prior to. Hands shall be washed after handling soiled equipment or utensils; before donning gloves for working with food; and/or after engaging in other activities that contaminate the hands. CDI-Employee educated and instructed to wash hands properly and then don gloves.//0 points



- 3-403.11 Reheating for Hot Holding P-Measured sliced tomatoes in holding unit at 118-130F after being prepped. Measured puree packets after prep at 107-118F prior to being placed in cambro unit. To properly reheat potentially hazardous foods after preparation, foods shall reach an internal temperature of 165F or greater. CDI-Food items placed in steam unit to reheat to 165F prior to being placed in hot holding units.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-Measured sliced roast beef 127-141F and puree packets (carrots, etc.) at 131F on the hot holding line in Willingham Sat. kitchen. Measured mushroom gravy at 125F, roast beef at 124-133F, vegetable soup at 128F, and wedding soup at 99-119F on hot holding line in Brock Sat. kitchen. Diced tomatoes on line by front grill in main kitchen measured 89F. Potentially hazardous foods shall measure 135F or greater during hot holding. CDI-Products discarded after lunch service (less than 4 hours from reheating and placing in hot Lock holding units)
 Text

Person in Charge (Print & Sign):

First

First

First

Last

STANLEY

Last

Regulatory Authority (Print & Sign):

STANLEY

BROWN

Verification Required Date: 12/14/2017

REHS ID: 2536 - Brown, Jennifer

REHS Contact Phone Number: (336) 703 - 3131

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

CHX SOUP

CAMBRO-MAIIN

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PUREE



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- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF-Repeat-Observed ham, quiche, tuna salad, chicken salad, and other ready-to-eat, potentially hazardous food products dated for 5 days in main kitchen (BOH and FOH). Temperatures of the products only allows for 4 day date marking, including day of prep (42-45F). CDI-Date labels on products were changed to reflect 4 day date marking. Products were still within allotted time./ Observed opened container of chili and cut ham not date marked in reach-in cooler. Vegetable soup not date marked in walk-in cooler. Ready-to-eat, potentially hazardous foods shall be dated to indicate the day or prep or discard. CDI-Discarded.//3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P-Observed hot dogs (12/3/2017) and tuna salad (11/30/2017); beyond the date of disposition. Products shall be discarded once they exceed
- 31 3-501.15 Cooling Methods PF-Repeat-Observed sliced and bagged turkey cooling in make top unit in Willingham Sat. kitchen. Observed 3 large/deep metal bins of broccoli and cheese soup cooling in walk-in cooler, unassisted. When cooling, foods shall be left uncovered or tightly covered to facilitate heat transfer. Foods shall also be placed in equipment that is capable of rapid cooling such as blast chiller of freezer. CDI-Turkey placed in reach-in unit in satellite kitchen and soup placed in blast chiller.
- 33 3-501.13 Thawing C-Measured cold, running water used to thaw turkey at 75F. Cold water temperature in prep sink of main kitchen does not allow for thawing at 70F or below. Thawing shall be accomplished by completely submerging product under running water at a water temperature of 70F or below, with sufficient water velocity to agitate and float off loose particles in an overflow OR under refrigeration that maintains the food temperature at 45F or less. Discontinue thawing using cold-running water above 70F until cold water temperature can be adjusted. Turkey placed in cold-holding unit to continue thawing.//0 points.
- 4-204-112 Temperature Measuring Devices-Functionality C-Mechanical cambro unit in main kitchen and reach-in cooler (RIC) used at employee line shall be equipped with a thermometer. Cold or hot holding equipment used for potentially hazardous food shall be designed to include and shall be equipped with at least one integral or permanently affixed temperature measuring device that is located to allow easy viewing of the device's temperature display.// 0 points.
- 36 6-501.111 Controlling Pests C-Observed mice droppings in corner by the sugar bin in the Willingham Satellite kitchen. The premises shall be maintained free of insects, rodents, and other pests. Contact pest management company for guidance.//0 points.
- 3-306.11 Food Display-Preventing Contamination by Consumers P-Pies on table in dining room were uncovered, and exposed to contamination by consumers. Food on display shall be protected from contamination by the use of packaging; counter, service line, or salad bar food guards; display cases; or other effective means. CDI- Per PIC, pies are only handled and served by food employees in the dining room. Pies were covered with plastic wrap during the inspection. Pies shall remain covered, or in a protected area in the kitchen unless sneeze guards or other effective methods are used to protect the pies.//0 points.
- 2-303.11 Prohibition-Jewelry C-Observed food employee at FOH grill in main kitchen wearing a watch during food prep. Observed two food employees in the Willingham Satellite kitchen wearing bracelets while engaging in food prep. 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-Watch and bracelets removed by employees.//0 points





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39 3-304.14 Wiping Cloths, Use Limitation - C-Repeat-Observed wiping cloths stored in detergent solution in Brock Satellite kitchen. Observed wet wiping cloths on prep table in main kitchen. Wet wiping cloths used for wiping counters and equipment shall be placed in a sanitizing solution when not in use.

- 3-304.12 In-Use Utensils, Between-Use Storage C-Observed tongs stored on oven at front line grill in main kitchen. Observed in-use scoop handle stored in direct contact with pasta noodles in Brock satellite kitchen. Observed equipment stored under front line grill in main kitchen that was soiled. In-use utensils shall be stored in a clean dry location, with handle above rim of food. CDI-Utensils and tongs removed to be cleaned.
- 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C-Repeat-Observed utensils stored in soiled bins in main kitchen. Observed ceramic boats under cutting board at front grill in main kitchen to be soiled, from food prep on cutting board. Observed wedger stored on heavily soiled window sill by front line tall reach-in coolers. Cleaned equipment and utensils, laundered linens, and single-service/single-use articles shall be stored in a clean, dry location and where they are not exposed to splash, dust, or other contamination.
- 4-501.12 Cutting Surfaces C-Repeat-Cutting boards at front grill in main kitchen are stained and etched and shall be replaced. Cutting boards that can no longer be effectively cleaned and sanitized, shall be resurfaced or replaced. //4-501.11 Good Repair and Proper Adjustment-Equipment C-Replace damaged gaskets to front line RIC in main kitchen. Green shelving in main kitchen dish area and shelving in front line RIC are flaking. Equipment shall be maintained in good repair. Repair or replace.
- 46 4-501.110 Mechanical Warewashing Equipment, Wash Solution Temperature PF-Wash solution temperature in mechanical warewashing machine (hot water sanitizing) in Brock Satellite kitchen is 142F per gauge and audile alarm. The temperature of the wash solution in spray type warewashers that use hot water to sanitize may not be less than 150F for a multitank, conveyor, multi temperature machine. VERIFICATION REQUIRED. CONTACT JENNIFER BROWN AT 336-703-3131 OR BROWNJK@FORSYTH.CC UPON COMPLIANCE; NO LATER THAN 12/14/2017.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C-Repeat-The following nonfood contact areas shall be cleaned: Cabinets in server area, utensil storage area under main kitchen front line grill, drawers and handles to equipment in main prep area of Asbury kitchen. Nonfood contact areas of equipment and utensils shall be maintained clean.
- 5-501.115 Maintaining Refuse Areas and Enclosures C-Observed grease build-up and sludge coming from outdoor trash receptacle. A storage area and enclosure for refuse, recyclables, or returnables shall be maintained free of unnecessary items, as specified under § 6-501.114, and clean. Clean outdoor storage surface and examine unit to ensure that receptacle is in good repair.// 0 points.





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Observations and Corrective Actions





6-303.11 Intensity-Lighting - C-Repeat-Replace burned out bulbs in walk-in freezer of main kitchen to increase lighting above 3FC. Increase lighting above 10FC above beverage handsink in main kitchen. Lighting intensity shall measure at least 10FC in walk-in refrigeration units and 20FC at areas of employee handwashing. Increase lighting.//0 points





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