Food Establishment Inspection Report

Establishment Name: ARB	OR ACRES	Establishment ID:	3034010628		
Location Address: 1240 ARBO					
City: WINSTON SALEM	State: North Carolina	Date: 05/23/2023	Status Code: A		
Zip: 27104 Cou	unty: 34 Forsyth	Time In: 1:25 PM	Time Out: 6:15 PM		
Permittee: ARBOR ACRES U	INITED METH		_Time Out		
Telephone: (336) 724-7921		Category#: IV	Full Comittee Destations		
	○ Re-Inspection	FDA Establishment Type:	Full-Service Restaurant		
Wastewater System:					
Municipal/Community		No. of Risk Factor/Interve	ntion Violations: 3		
Water Supply:		No. of Repeat Risk Factor/	Intervention Violations: 1		
	On-Site Supply				

(S) Widii	icipal/Community On-Site Supply													_
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	e Status	OUT	CD	I R	VR	Co	m	pliance	e Status	(DUT	CD	I R	,
Supervision	.2652					Safe	e Fo	ood and W	Vater .2653, .2655, .2658					Ī
1 IX OUT N/A	PIC Present, demonstrates knowledge, & performs duties	1 (0					UT N/A	Pasteurized eggs used where required	-	0.5	_	\top	Γ
2 NOUTN/A	Certified Food Protection Manager	1 (\square	31)	X 0	UT	Water and ice from approved source	2	1 ()	+	Ļ
Employee Health		1 (ار			32	N O	UT ìX A	Variance obtained for specialized processing methods	2	1 ()		
3 IX OUT	Management, food & conditional employee;	2 1 (Τ		Foo	od T	emperatu	re Control .2653, .2654					h
4 IX OUT	knowledge, responsibilities & reporting	3 1.5 (-	\vdash		Τ,	,	Proper cooling methods used; adequate	П	Т	т	\top	Т
5 IX OUT	Procedures for responding to vomiting &	1 0.5 (+		\square	33	N 0	X (T	equipment for temperature control	1	0 % 0)	X	
	diarrheal events	1 0.5			Щ			UT N/A N/C	,		0.5		$oldsymbol{\perp}$	Γ
Good Hygienic F		1 0 5 (_				UT N/A N/C		-	0.5		_	Ļ
7 X OUT		1 0.5 (_	+	\vdash	36)	-		Thermometers provided & accurate	1	0.5	<u>′</u>	_L	L
<u> </u>	tamination by Hands .2652, .2653, .2655, .2656		-					dentificati						_
8 NOUT		4 2 (1	_	H	37)	-			2	1 ()		L
	No bare hand contact with RTE foods or pre-	\Box				Pre	ven	tion of Fo	ood Contamination .2652, .2653, .2654, .2656, .265	57				
	approved alternate procedure properly followed	4 2 (38)	K (o	υτ	Insects & rodents not present; no unauthorized animals	2	1 (3		
10 X OUT N/A		2 1 ()				,		Contamination prevented during food	Н	1	+	+	t
Approved Source						39	M O	UT	preparation, storage & display	2	1 ()		
11 (X OUT 1)(O		2 1 (_	+-	\vdash	40)			Personal cleanliness	1	0.5)	\perp	İ
13 X OUT		2 1 (_	+	\vdash	41)	<u> </u>		Wiping cloths: properly used & stored	1	0.5)	\perp	Γ
14 IX OUT N/A N/O	Required records available: shellstock tags,	2 1 (+			42)	N(O	UT N/A	Washing fruits & vegetables	1	0.5)	_L	L
14 JA 001 N/AN/O	parasite destruction	2 1 (Pro	per	Use of Ut	tensils .2653, .2654					
Protection from						43)	N (O	UT	In-use utensils: properly stored	1	0.5)	\perp	Γ
15 IN OXT N/AN/O		3 1X5 (44)	K (o	UT	Utensils, equipment & linens: properly stored, dried & handled	1	0.5)		
17 X OUT	Proper disposition of returned previously served	2 1 (+			45)	n(o	υτ	Single-use & single-service articles: properly stored & used	1	0.5)	T	ľ
Potentially Haza	rdous Food Time/Temperature .2653			_		46)	K (O	UT	Gloves used properly	1	0.5	,	+	t
		3 1.5 (Ute	nsil	s and Equ	uipment .2653, .2654, .2663					Ī
		3 1.5 (Т		Equipment, food & non-food contact surfaces	П	Т	$\overline{}$	_	Т
	Proper cooling time & temperatures Proper hot holding temperatures	3 1.5) 3 1.5 (47	N O	K (⊤	approved, cleanable, properly designed,	1	0%5)	Х	
	Proper cold holding temperatures	X 1.5 (+					constructed & used	Ш		\perp		L
	Proper date marking & disposition	3 1.5 (_	1		48 II	N 0)	Х(т	Warewashing facilities: installed, maintained & used: test strips	1	0.5	κX	.	
24 IN OUT 1X4 N/O	Time as a Public Health Control; procedures & records	3 1.5	0			49 II	N O	X ÍT	Non-food contact surfaces clean		0.5		+	╁
Consumer Advis							_	al Facilitie			- 1			۲
	Concurrer advisory provided for raw/			Т	\Box	-		UT N/A	Hot & cold water available; adequate pressure	1	0.5	0		Т
25 K OUT N/A	undercooked foods	1 0.5 0	0			51			Plumbing installed; proper backflow devices	2	1 (_	+	t
Highly Suscepti						52)	N O	UT	Sewage & wastewater properly disposed	2	1 ()	\top	T
26 IN OUT 1 X A	Pasteurized foods used; prohibited foods not offered	3 1.5	0			53)	v (o	UT N/A	Toilet facilities: properly constructed, supplied & cleaned	1	0.5)		
Chemical	.2653, .2657				, , ,	54	K (o	υт	Garbage & refuse properly disposed; facilities	1	0.5	,		
27 X OUT N/A 28 X OUT N/A	Food additives: approved & properly used Toxic substances properly identified stored & used	1 0.5 0 2 1 0		+	\square	55 II			maintained Physical facilities installed, maintained & clean		0.5		+	\vdash
		4 1 1	-				\top		Meets ventilation & lighting requirements;		3.3 2	+	+	t
29 IN OUT NA	ith Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2 1 0	0	T		56)	0	uf	designated areas used	\perp	0.5	,		L
	readed oxygen packaging chiena of FIACOF plan	\Box							TOTAL DEDUCTIONS:	٧.٠	_			





Score: 94.5

CDI R VR

Comment Addendum to Food Establishment Inspection Report

ent Name: ARBOR ACRES Establishment ID: 3034010628

Establishment Name: ARBOR ACRES		Establishment ID: 3034010628					
Location Address: 1240 ARBOR ROAL)	▼Inspection □ Re-Inspection	Date: <u>05/23/2023</u>				
City: WINSTON SALEM	State: NC	Comment Addendum Attached? X	Status Code: A				
County: 34 Forsyth	Zip: 27104	Water sample taken? Yes X No	Category #: IV				
Wastewater System: ☑ Municipal/Community [Water Supply: ☑ Municipal/Community [Email 1:eperkins@arboracres.org					
Permittee: ARBOR ACRES UNITED M	IETH	Email 2:					
Telephone: (336) 724-7921		Email 3:					

Temperature Observations

	Effective	Janu	ary 1, 2019	Cold Holding is r	now 4	1 degrees o	or less	
Item bbq chicken	Location hot hold	Temp 156	Item beets	Location final	Temp 183	Item chicken breast	Location	Temp 42
meatballs	hot hold	137	squash	п	176	sliced tomato	sandwich make unit	41
pasta salad	two door cooler	59	butternut squash	at 2:59	88	lettuce	sandwich make unit	40
chicken salad	п	49	pasta	4 door arbor line at 2:28	62	slaw	sandwich make unit	39
chicken crepe filling	g "	55	risotto	4 door arbor line at 2:29	62	pimento cheese	sandwich make unit - inside	41
ambient	arbor grill line saute cooler	61	rice	4 door arbor line at 2:29	62	chx croissant sandwich	book nook display case	40
ambient	arbor grill back line make unit	33	unsalted butter	4 door arbor line	40	mac & cheese	" " "	37
potato salad	back walk in	37	peas with ham and veggies	heat	204	sliced turkey	sandwich unit	37
ham	и	37	cheese	drawer	39	salmon (thawed)	sandwich unit	51
pasta	back walk in freezer	39	mahi	drawer	40	catfish	sandwich unit	37
smoked pork belly	mise en place cooler	38	mac and cheese	reheat	177	slaw, sliced tomato	Book Nook salad unit	41
ham	н	40	cut melon	grab-n-go cups	51	pulled pork	book nook steam unit	147
chicken	dairy walk in	37	chicken strips	grab-n-go sandwich	50	sani rinse chlorine	book nook dishmachine	100
cheese	п	37	salad w/real moz halls	grab-n-go salad	50	hot water	book nook dishmachine	136
mac salad	produce walk in	41	diced tomato	pizza unit	37	hot water sanitizer	main kitchen 3-comp sink	183
potatoes	п	63	pizza sausage crumbles	pizza unit	38	hot water	main kitchen 3-comp sink	140
carrot puree	arbor room dessert cooler	44	peas/carrots	pizza unit	48	hot water sani rinse	e main kitchen dishmachine	167.7
cous cous	produce walk in	38	trout	cold holding drawers	41			
tomato at 1:49 51	at 2:59	41	salmon		37			
fruit at 1:51 60	at 3:01	55	hot dogs	"""	42			

First

Person in Charge (Print & Sign):

REHS ID:2664 - Sykes, Nora

irst Last

Regulatory Authority (Print & Sign): Nora Sykes

Leslie Easter

Last

Verification Required Date:

REHS Contact Phone Number: (336) 703-3161

Authorize final report to

be received via Email:



Comment Addendum to Inspection Report

Establishment Name: ARBOR ACRES Establishment ID: 3034010628

Date: 05/23/2023 Time In: 1:25 PM Time Out: 6:15 PM

Certifications							
Certificate #	Туре	Issue Date	Expiration Date				
	Food Service	03/20/2021	03/20/2026				
	servations and Cor	rective Actions	00,20,202				
	Ob	Certificate # Type Food Service Observations and Cor	Certificate # Type Issue Date				

- 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P)- In walk in freezer in kitchen area: multiple instances of repackaged raw animal foods stored with and above ready to eat foods, or foods with a lesser cooking temperature; including but not limited to: repackaged salmon in container with capicolla, repackaged seafood in container with box of sorbet, opened box of philly steak above frozen vegetables/plant based burgers. Raw pork loin underneath raw ground sausage. Raw seafood above fully cooked pork belly in arbor room grill. Food shall be protected from cross contamination by separation during storage, preparation, holding, and display. CDI- Items in coolers and freezer stacked appropriately during inspection.
- 3-501.14 Cooling (P)- Cut melon measured 60F at 1:51pm and 55F at 3:01pm; Butternut squash soup measured 112F at 1:59pm and 88F at 2:59pm. Quickly cool cooked foods within 2 hours from 135F to 70F; and within a total of 6 hours from 135F to 45F. The cooling rate of these foods was not such that the cooling parameters would meet fruit with rate of .07 and butternut squash soup wiht rate of 0.4 degrees per minute. CDI-Fruit uncovered and REHS asked that soup be stirred, as it was in the blast chiller.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P)- Repeat. Carrot puree in arbor room dessert cooler at 44F (was in shallow hotel pan in a quart container, with majority of product being too high in unit to take advantage of the cold air flow); cooked pork belly in Arbor Room 4-dr cooler was 44F. All items checked in grab-n-go cooler were 50-52F (melon cups, sandwiches, salads). Maintain TCS foods in cold holding at 41F or less. CDI- Carrot puree discarded; pork belly placed in blast chiller to cool rapidly. All items in grab-n-go cooler were discarded.
- 33 3-501.15 Cooling Methods (Pf)- REPEAT- Multiple foods stacked in containers and covered during the process of cooling, such as: arbor room grill- pasta, risotto, rice in 4 door cooler and pasta salad, chicken salad, chicken crepe filling in 2 door cooler; in produce walk in- cut melon and tomatoes. In blast chiller: butternut squash soup was not meeting cooling parameters bc it was in a deep portion and not being stirred. 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. CDI-Most items moved to blast chiller, active stirring implemented, fruit separated into smaller uncovered pans.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C)- Repeat. Cooler on arbor line used for sauté is measuring at 61F. Repair, and write and use a TPHC procedure if food is being held in this unit. Walk in freezer (main kitchen) has ice build up on drainpipe, floor, and ceilings near condenser fan box.
- 48 4-302.14 Sanitizing Solutions, Testing Devices (Pf). No chlorine test strips readily available in Book Nook for chlorine dish machine; employee thought QAC strips could be used for testing chlorine. CDI establishment found chlorine test strips and placed in Book Nook.
- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C)- Further cleaning needed in main kitchen: small prep unit at cook line, arbor grill line pan shelves, produce & dairy walk in cooler floors, and wall & floor mounted fans; in book nook: cleaning needed on door tracks in display case.
- 55 6-501.12 Cleaning, Frequency and Restrictions (C)- Clean floor around fryers and cooking equipment, as well as around 3-comp sink area, especially underneath where black growth exists.