Food Establishment Inspection Report

Establishment Name: JOH	HNNY'S FARMHOUSE WINSTON SA	LEM INC	_Establishment ID:	3034014125					
	TROT CT State: North Carolina bunty: 34 Forsyth MHOUSE OF WNSTON SALEM	- Ti	ate: 03/16/2023 me In: 2:20 PM ategory#: IV	_Status Code: A _Time Out: _4:20 PM					
⊗ Inspection	○ Re-Inspection	- FI	FDA Establishment Type:						
Wastewater System: Municipal/Community Water Supply:	On-Site System		No. of Risk Factor/Intervention Violations: 2 No. of Repeat Risk Factor/Intervention Violations: 2						
Municipal/Community	On-Site Supply								

	_				nicipal/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 Status			OI	JT	CDI	I R	٧	'n	C	on	npli	ance	e Status	О	UT	CDI	R	,			
Supervision .2652								Sat	fe F	ood	and W	Vater .2653, .2655, .2658					۲					
1	Ī	1	UT	N/A	PIC Present, demonstrates knowledge, &		ī	0	Π	Τ	Т	\neg	30	IN (оит	N/A		1 (0.5 0	Т	П	Г
ŀ.	1	1	_	_	performs duties		_	-		-	+	_	31			\sim		_	1 (_	$\forall \exists$	Γ
2	ķ	(c	UT	N/A	Certified Food Protection Manager		ı	0			L	_	32	IN (оит	N/A	Variance obtained for specialized processing				П	Γ
Employee Health .2652					_	_	_	_	_	_				$^{\prime}$	methods 2	2	1 0	<u>'</u>	Ш	L		
3	Ŋ	(c	UT		Management, food & conditional employed knowledge, responsibilities & reporting	e;	2 1	0					Food Temperature		peratu	re Control .2653, .2654						
4	įχ	(0	UT		Proper use of reporting, restriction & exc	lusion	3 1	5 0			T	7	33	IN	о̀х∕т		Proper cooling methods used; adequate	,				ĺ
5	Kı	(c	UT		Procedures for responding to vomiting & diarrheal events		1 0	5 0									1 1		0.5		X	L
		\d	ш	rionic								\dashv		_		n/a n X Ó n/a n X Ó		_	0.5 0		++	\vdash
			1 0	5 0	Τ	Т	Т		36			10/2 19/2		-	0.5 0	_	++	H				
7	7 Nout No discharge from eyes, nose, and mouth 1 0.5 0								i——	,		tificatio						Т				
F	Preventing Contamination by Hands .2652, .2653, .2655, .2656								37 X out Food properly labeled: original container 2 1 0													
8	×	(0	UT		Hands clean & properly washed		1 2	2 0			L		i —			n of Fo	ood Contamination .2652, .2653, .2654, .2656, .2657	_				٦
9	M	(UT	N/AN/	No bare hand contact with RTE foods or paperoved alternate procedure properly follows:		1 2	2 0					<u> </u>	_			Insects & rodents not present; no unauthorized	_	$\overline{}$	Т	\Box	Г
10	M	íc	UT	N/A	Handwashing sinks supplied & accessib		2 :	0	\vdash	-	+	\dashv	38	M (оит		animals 2	2	1 ()		ĺ
		_		Sou				10			_		39	M .	OUT		Contamination prevented during food	T			П	Γ
	Ni)			1000	Food obtained from approved source	T	2 :	0	П	_	т	\dashv					properties, contage of anopine,		1 (L
	! IN	`		ŊΧ	Food received at proper temperature		2 :	_	_		t	\dashv	40).5		\sqcup	L
13	×	(UT		Food in good condition, safe & unadulted	rated	2 :	0					41		\rightarrow			-	0.5 0	-	+	\vdash
14	IN	1 0	UT	NXA N/C	Required records available: shellstock tag	s,	2 :	0					!	_	оит	_		1 (0.5 0	<u> </u>	Ш	L
-	parasite destruction							-		-		e of Uto				_		_				
					r Contamination .2653, .2654 Food separated & protected		2 14	= 0	_	_	_	_	43	\exists				1 (0.5 0	-	+	H
	N N			N/AN/C	Food-contact surfaces: cleaned & sanitize		_	5 0 5 0			╁	\dashv	44	IN	о)∢ т		Utensils, equipment & linens: properly stored, dried & handled	1 (X 5 0		x	ĺ
\vdash	M	+			Proper disposition of returned, previously se reconditioned & unsafe food	nund	2 :	_					45	M (оит		Single-use & single-service articles: properly stored & used	1 (0.5 0		П	Ī
Potentially Hazardous Food Time/Temperature .2653									46	M	оит		Gloves used properly 1	1 (0.5		Ħ	Γ				
18 Nout N/A N/O Proper cooking time & temperatures 3 1.5 0					Ute	ens	ils a	nd Equ	uipment .2653, .2654, .2663													
					Proper reheating procedures for hot hold Proper cooling time & temperatures	ding		5 0	_	<u> </u>	╄	_	П	Т	Т		Equipment, food & non-food contact surfaces	Т	Т	Т	П	Г
			•		Proper hot holding temperatures			6 0		X	+	\dashv	47	M	оит		approved, cleanable, properly designed,	1 (0.5)		ĺ
					Proper cold holding temperatures		_	5 0		X	+	_	Ш				constructed & used	4	4		$\perp \! \! \perp$	L
23	i)X	(c	UT	N/A N/C	Proper date marking & disposition			5 0					48	M	оит		Warewashing facilities: installed, maintained & used; test strips	1 (0.5			ĺ
24	IN	ıc	DUT	N/A NX	Time as a Public Health Control; procedur records	es &	3 1	5 0					49	M	оит			1 (0.5 0	-	++	H
(Consumer Advisory .2653							Ph	ysi	cal F	acilitie	es .2654, .2655, .2656			•							
21	. ki	1	шт	N/A	Consumer advisory provided for raw/		1 0	5 0	Π	Τ	Т	7	50	M	оит	N/A	Hot & cold water available; adequate pressure 1	1 (0.5 0	1	П	Г
Н	\perp	_			undercooked toods		. 0	ا ا	L		L	_	51	IN	οХ(т						\Box	E
ŀ	ligh	hly	/ St	scep	tible Populations .2653	not I	_			_	_		52	×	OUT			2	1 ()	$\downarrow \downarrow$	L
26	IN	ı	UT)X (4	Pasteurized foods used; prohibited foods r offered	101	3 1	5 0					53	M (оит	N/A	Toilet facilities: properly constructed, supplied & cleaned	1 (0.5			L
			ical		.2653, .2657	a I	. Ja	F 6					54	M	оит		Garbage & refuse properly disposed; facilities maintained	1 (0.5			
			OUT OUT	N/A	Food additives: approved & properly use Toxic substances properly identified stored			5 0		-	+	-	55	N (оит		Physical facilities installed, maintained & clean 1	_	0.5 0	_	++	H
	_	_	_	_	with Approved Procedures .2653, .2654,	.2658	- 1 -	. 10					56	\neg			Meets ventilation & lighting requirements;	T	0.5 0		\prod	ſ
29	IN	ı	DUT	n X A	Compliance with variance, specialized pro reduced oxygen packaging criteria or HAC		2 :	0					H				designated areas used TOTAL DEDUCTIONS: 4					
									1	\perp							TOTAL DEDUCTIONS:					





Score: 95.5

CDI R VR

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034014125 Establishment Name: SALEM INC Date: 03/16/2023 Location Address: 1615 FOX TROT CT X Inspection Re-Inspection State: NC City: WINSTON SALEM Comment Addendum Attached? Status Code: A Zip: 27103 County: 34 Forsyth Water sample taken? Yes X No Category #: IV Email 1:J_KAZAKOS@YAHOO.COM Water Supply: Municipal/Community On-Site System Permittee: JOHNNY'S FARMHOUSE OF WNSTON SALEM Email 2: Email 3: J_KAZAKOS@YAHOO.COM Telephone: (336) 842-5223 Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Temp Item Location Temp Item Location Temp Location cooling (since 12PM, 110 steam table 161 pinto beans mashed potato 40 190 raw chicken ice bath chicken tender final cook 39 168 raw fish ice bath pot roast steam table cooling (since 1:30PM, 76 149 mac and cheese corn steam table @2:30PM) cooling (since 1:30PM, cooling (since 11:30AM, 60 78 cabbage corn 39 36 orzo walk-in cooler 1 pimiento cheese walk-in cooler 2 39 37 spaghetti walk-in cooler 1 cole slaw walk-in cooler 2 39 cooling (since 2:30PM, @4PM) 78 cooked onions walk-in cooler 1 pot roast chicken and rice 38 134 cooked onions cooling (initial time:2:30PM) walk-in cooler 1 soun 133 cooling (since 2:30PM, @4PM)74 pot roast cooling (initial time:2:30PM) cooked onions 38 drawer cooler sausage 39 cooked onions drawer cooler 57 cole slaw sandwich cooler 57 pimiento cheese sandwich cooler 59 potato salad sandwich cooler 60 turkey sandwich cooler 59 ham sandwich cooler 58 crab bisque sandwich cooler 170 steam table pinto beans 155 steam table corn First Last Kazakos Person in Charge (Print & Sign): John Last

Regulatory Authority (Print & Sign): Andrew Lee

Verification Required Date:

REHS Contact Phone Number: (980) 201-0602

REHS ID:2544 - Lee, Andrew

Authorize final report to be received via Email:





Comment Addendum to Inspection Report

Establishment Name: JOHNNY'S FARMHOUSE WINSTON SALEM INC Establishment ID: 3034014125

Date: 03/16/2023 Time In: 2:20 PM Time Out: 4:20 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.

- 20 3-501.14 Cooling (P) Cooked cabbage measured 78F. Employee stated it was prepared around 11:30AM. Pinto beans also measured 110F and had been cooling for over 2 hours. TCS foods must be cooled from 135F to 70F within 2 hours, and from 135F to 41F within a total of 6 hours. CDI Cabbage and pinto beans discarded. Kept at half credit due to improvement from last inspection. REPEAT
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) Cole slaw, pimiento cheese, potato salad, turkey, ham, and crab bisque in sandwich cooler measured 56-60F. Sandwich cooler was accidentally unplugged. CDI Items placed on temporary TPHC and will be discarded within 6 hours of when the food was placed in the cooler. REPEAT
- 33 3-501.15 Cooling Methods (Pf) Cooked cabbage was cooling on prep table for over 2 hours. Use ice baths, ice wands or shallow pans in the walk-in cooler or freezer to cool TCS foods. CDI Cooked cabbage discarded by PIC. REPEAT
- 40 2-303.11 Prohibition Jewelry (C) 1 cook wearing a bracelet on wrist. Food employees shall not wear jewelry on their hands or wrists. 0 pts.
- 44-901.11(A) Air dry equipment and utensils after cleaning and sanitizing. Stacks of clean cups and pans stacked while still wet. Allow utensils to adequately air dry prior to stacking. //
 4-903.11 (A), (B), and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles Storing (C) Lemon dicer stored on floor under prep table. Do not store utensils or food-contact equipment on the floor. REPEAT
- 51 5-205.15 (B) Maintain a plumbing system in good repair. Heavy leak from pipe under 3-compartment sink. Repair leak. 0 pts.