Food Establishment Inspection Report

Establishment Name: SUF	PER FOODS	Establishment ID:	3034012480		
Location Address: 5952 UNIV. City: WINSTON SALEM Zip: 27105 Co Permittee: SUPER FOOD M.	State: North Carolina unty: 34 Forsyth	Date: 06/30/2022 Time In: 9:35 AM Category#: IV	_Status Code: A _Time Out: _11:55 AM		
Telephone: (336) 377-7325		FDA Establishment Type	Full-Service Restaura		
	○ Re-Inspection	,,			
Wastewater System: Municipal/Community Water Supply:	On-Site System	No. of Risk Factor/Interve			
	On-Site Supply				

			ipply: nicipal/Community On-Site Supply	,								10.		Пор	Cat Public Pacific	or in the investment of the	olation is.			_	_		
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			UT	CDI	R	VR		Со	m	oliar	nce	ce Sta	atus				OUT	. (CDI	R	۷		
Supervision .2652						Safe Food and Water .2653, .2655, .2658										Π							
1	M OUT N	/A	PIC Present, demonstrates knowledge, & performs duties	1	0					30 IN						used where require		-	0.5	_		П	_
2	IN OXTN	A	Certified Food Protection Manager	X	0		Х			31)	(OL	JΤ	╀			approved source		2	1	0	\blacksquare	\dashv	_
Employee Health .2652								32 IN	ı oı	JT I X A	١		iriance obtained ethods	for specialized pro	cessing	2	1	0		Н			
3 Management, food & conditional employee; knowledge, responsibilities & reporting							Foo	d Te	empe	ratu	ture Co	ontrol	.2653, .2654				T						
4	I X ou⊤		Proper use of reporting, restriction & exclusion	3	1.5 0					33 I)X	(οι	JT				thods used; adequ	ate	_				П	
5	ін оЖт		Procedures for responding to vomiting & diarrheal events	1 (0.5	X	Х			34 iX			NI/C		uipment for temp	perature control / cooked for hot ho	Idina		0.5	ш	\dashv	Н	_
(Good Hyg	enic							I 1.	35 IX	`				proved thawing		nung	_	0.5	-	\dashv	\dashv	-
	IX OUT		Proper eating, tasting, drinking or tobacco use	1 (0.5 0					36 j)			T			vided & accurate		_	0.5	_	\neg	\sqcap	_
7	/ \	\perp	No discharge from eyes, nose, and mouth 1 0.5 0 Food Identification .2653																				
		Con	tamination by Hands .2652, .2653, .2655, .26							37 j)	(οι	JT	Ι	Fo	od properly labe	eled: original conta	iner	2	1	0			_
8) X OUT		Hands clean & properly washed No bare hand contact with RTE foods or pre-	4	2 0					Prev	vent	ion o	f Fo	Food Co	ontamination	.2652, .2653, .26	54, .2656, .26	57					
9	, ,		approved alternate procedure properly followed Handwashing sinks supplied & accessible		2 0					38 X	(OI	JT			sects & rodents r	not present; no un	authorized	2	1	0		П	
	OM OUT N			2	1 0					39 IN	v 0)x	(T		Co		vented during food	i	2	Х	0	х	x	_
_	I ј Х оит		Food obtained from approved source	2	1 0					40 M	6 01	IT	╀		eparation, storagersonal cleanline				0.5	ш	$\stackrel{\wedge}{\dashv}$	A	_
	2 IN OUT	1)X(0		\rightarrow	1 0					41 IN			+			perly used & store	t		0.5		\mathbf{x}	\vdash	_
13	з 💢 оит	+	Food in good condition, safe & unadulterated	2	1 0			1	1 1	42 X	÷	`			ashing fruits & vo	•		-		0	$\stackrel{\wedge}{\rightarrow}$	一	_
14	Required records available: shellstock tags, parasite destruction 2 1 1 0 Proper Use of Utensils .2653, .2654															\dashv	Т						
Protection from Contamination .2653, .2654									43 X	(OL	JT	Τ	In-	use utensils: pro	operly stored		1	0.5	0		П	-	
15	5 X OUT N	AN/O	Food separated & protected	3	1.5 0			П		44 X	(OI	IT				nt & linens: proper	y stored,			П		П	
16	б 💢 оит		Food-contact surfaces: cleaned & sanitized	3	1.5 0					/	`		┡	_	ed & handled			1	0.5	0		\dashv	_
17	7 Ж оит		Proper disposition of returned, previously served, reconditioned & unsafe food	2	1 0					45 X	(OL	JT		sto	ored & used	e-service articles:	properly	1	0.5	0		Ш	
			ardous Food Time/Temperature .2653	1-1						46 X	(OL	JT	L	Glo	oves used prope	erly		1	0.5	0		\Box	_
	173		Proper cooking time & temperatures Proper reheating procedures for hot holding	\rightarrow	1.5 0 1.5 0			\vdash		Uter	nsils	and	Eq	quipme	ent	.2653, .2654, .266	3						
			Proper cooling time & temperatures	-	1.5 0											non-food contact							
21	I IX OUT N	AN/O	Proper hot holding temperatures	3	1.5 0					47 IN	9	Į.			proved, cleanab nstructed & used	le, properly desigr	ied,	1	0.5	A		X	
			Proper cold holding temperatures Proper date marking & disposition	\rightarrow	1.5 0					\			\vdash	-		ities: installed, mai	ntained &			Н		\vdash	_
\vdash	IN OUT N	-	Time as a Public Health Control; procedures &	+	1.5 0 1.5 0					48 X				us	ed; test strips			1	0.5	Ш	_	\dashv	
\vdash	\perp		records							12.	`	l Fac	·iliti		on-lood contact s	.2654, .2655, .265	6	1	0.5	0		_	
	Consumer	-	sory .2653 Consumer advisory provided for raw/	Т	\top		Π	Т		50 X					nt & cold water a	vailable; adequate		1	0.5		—	$\overline{}$	
25	IN OUT N	Sa.	undercooked foods	1 (0.5 0					51	ίοι	JT T				; proper backflow		2	1		\dashv	\vdash	-
ŀ	lighly Sus	cepti	ble Populations .2653							52 X				Se	ewage & wastew	ater properly dispo	sed	2	1			◻	
26	IN OUT I	4	Pasteurized foods used; prohibited foods not offered	3	1.5 0					53 X	(OL	JT N/A	١.		ilet facilities: pro cleaned	perly constructed,	supplied	1	0.5	0		Ш	
	Chemical		.2653, .2657							54 X	ίοι	JT			arbage & refuse	properly disposed	facilities	1	0.5	0	Ţ		
	IN OUT N		Food additives: approved & properly used Toxic substances properly identified stored & used		0.5 0		_			55 X	í oı	JT	\vdash			nstalled, maintaine	ed & clean		0.5	\perp	\dashv	\dashv	_
			ith Approved Procedures .2653, .2654, .2658	-	1 0					56 IN				Me	eets ventilation 8	k lighting requirem		П		П	х	\sqcap	_
29 IN OUT Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan 2 1 0							designated areas used 1 0% 0 X TOTAL DEDUCTIONS: 2.5																
\vdash	\perp															. JIME DEL		_		_			





Score: 97.5

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012480 Establishment Name: SUPER FOODS Location Address: 5952 UNIVERSITY PARKWAY Date: 06/30/2022 X Inspection Re-Inspection City: WINSTON SALEM State: NC Comment Addendum Attached? X Status Code: A County: 34 Forsyth Zip: 27105 Water sample taken? Yes X No Category #: IV Wastewater System:

Municipal/Community

On-Site System Email 1:marcos.gonzalez618@gmail.com Water Supply: Municipal/Community On-Site System Permittee: SUPER FOOD MARKET, INC. Email 2: Telephone: (336) 377-7325 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Temp 35 39 sliced tomato prep cooler (top) Mango glass front cooler 37 38 prep cooler (top) Crema glass front cooler pico 40 41 Salsa shredded cheese prep cooler (top) 3 door work top 41 148 Hot water shredded lettuce prep cooler (top) dipper well 41 139 tripe prep cooler (bottom) Hot water 3 comp sink 39 200 lengue prep cooler (bottom) Quat sani 3 comp sink (ppm) 38 pastor top meat drawer 40 bottom meat drawer ham 181 Meat steam unit 176 chicken steam unit 40 walk in lengue 39 walk in pico 40 frijol walk in 41 shredded cheese walk in 34 pork chop meat case 29 ribs meat case 39 ambient air chicken case 165 beans reheat steam table 194 final cook rice 189 final cook Pork First Last Padilla Gonzalez Person in Charge (Print & Sign): Isidro

Last

Regulatory Authority (Print & Sign): Aubrie

REHS ID:2519 - Welch, Aubrie

Welch

Verification Required Date:

REHS Contact Phone Number: (336) 703-3131

Authorize final report to be received via Email:









Comment Addendum to Inspection Report

Establishment Name: SUPER FOODS Establishment ID: 3034012480

Date: 06/30/2022 Time In: 9:35 AM Time Out: 11:55 AM

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.

- 2 2-102.12 (A) Certified Food Protection Manager (C)(REPEAT) PIC does not have documentation of food safety training. The person in charge shall be a certified food protection manager who has shown proficiency of required information through passing a test that is part of an accredited program.
- 5 2-501.11 Clean-up of Vomiting and Diarrheal Event (Pf)(REPEAT) Establishment does not have a written procedure. A food establishment shall have written procedures for employees to follow when responding to vomiting or diarrheal events that involve the discharge of vomitus or fecal matter onto surfaces in the food establishment. The procedures shall address the specific actions employee must take to minimize the spread of contamination and the exposure of employees, consumers, food, and surfaces to vomitus or fecal matter. CDI REHS provided example cleanup plan, this needs to be available for next inspection to avoid a point deduction.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises (C)(REPEAT) One container of raw pork, one box of goat meat, and one box of pork liver on floor in walk-in freezer. Food shall be protected from contamination by storing the food in a clean, dry location where it is not exposed to splash, dust, or other contamination, and at least 6 inches above the floor. CDI: PIC relocated items to shelving.
- 41 3-304.14 Wiping Cloths, Use Limitations (C) Sani bucket with wiping cloth was at 150ppm; per label on sanitizer minimum strength should be 200ppm. Cloths in-use for wiping counters and other equipment surfaces shall be: held between uses in a chemical sanitizer solution at the correct concentration. CDI: PIC refilled sani bucket to 200 ppm.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C)(REPEAT) Shelving is rusting in walk-in cooler. Prep table holding grinder has rusting legs. Equipment shall be maintained in good repair.
- 56 6-403.11 Designated Areas Employee Accommodations for eating / drinking / smoking (C) Employee food was observed in a container holding clean components for grinder. Lockers or other suitable facilities shall be located in a designated room or area where contamination of food, equipment, utensils, linens, and single-service and single-use articles can not occur. CDI: PIC threw items away.