Food Establishment Inspection Report

Establishment Name: JIMN	MY THE GREEK	Establishment ID: 3034011813					
Location Address: 2806 UNIV City: WINSTON SALEM Zip: 27105 Cou Permittee: JIMMY THE GREI	State: North Carolina unty: 34 Forsyth	Date: 05/11/2022 Time In: 9:20 AM	Status Code: A Time Out: 12:25 PM				
	ENS, INC.	Category#: IV					
Telephone: (336) 722-0400		FDA Establishment Type: Full-Service Restau					
	○ Re-Inspection	FDA Establishment Type:	Tull-Service Restaurant				
Wastewater System: ⊗ Municipal/Community		No. of Risk Factor/Intervention Violations: 4 No. of Repeat Risk Factor/Intervention Violations: 1					
	On-Site Supply						

				icipal/Community	ply														
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 OUT CDI R VR					VR	Compliance Status						OUT	7	CDI	R				
;	Super	vision		.2652						Safe	Foo	d an	d W	ater .2653, .2655, .2658					广
1	i x o	UT N/A		PIC Present, demonstrates knowledge, &	1	0				30 IN	ou.	T 1) (A		Pasteurized eggs used where required	1	0.5	0		Т
-	Mo	UT N/A		performs duties Certified Food Protection Manager					-	31)(OU.	Т		Water and ice from approved source	2	1	0		7
					1	0	<u>' </u>	Ш		32 IN	ou.	T 1) (A		Variance obtained for specialized processing methods	2	1	0		
	TΤ	yee H	earti	Management, food & conditional employee;						Foor	I To	mno	ratuu	re Control .2653, .2654		Ÿ	Ľ		_
3	11.			knowledge, responsibilities & reporting	2					7000	1 16	Пре	atui	•	Т		П		$\overline{}$
\vdash	iX(o			Proper use of reporting, restriction & exclusion Procedures for responding to vomiting &		1.5 0	+			33 IN	% (т		Proper cooling methods used; adequate equipment for temperature control	1	0,₹6	0		
5	IN O	Жт		diarrheal events	1	0.5	X			34 IX	OU.	T N/A	N/O		1	0.5	0		+
			nic F	Practices .2652, .2653						35 IN			ı) (o		_	0.5	-		I
)X o		Н	Proper eating, tasting, drinking or tobacco us No discharge from eyes, nose, and mouth		0.5 0	_		\dashv	36)X				Thermometers provided & accurate	1	0.5	0		\perp
			Cont	amination by Hands .2652, .2653, .2655,		10.5	<u>'I </u>			Food			catio						_
_	Mo			Hands clean & properly washed	4	2 0	ī	Т		37 IX				Food properly labeled: original container	2	1	0		\perp
9	11	UT N/A	N/O	No bare hand contact with RTE foods or pre-						Prev	enti	on o	f Fo	od Contamination .2652, .2653, .2654, .2656, .26	57				_
				approved alternate procedure properly followed	ı .					38 X	ou [.]	т		Insects & rodents not present; no unauthorized animals	2	1	0		
		UT N/A		Handwashing sinks supplied & accessible	2	1 0	<u>'l</u>							Contamination prevented during food		Н	H		+
	Appro	ved S	ourc	Food obtained from approved source	12	1 0				39 IN	9X (Т		preparation, storage & display	2	Х	0		X
	IN O	_	NXO	Food received at proper temperature	2		_		-	40 X				Personal cleanliness	_	0.5	-		コ
13) M o			Food in good condition, safe & unadulterated		1 0				41 X	-	_		Wiping cloths: properly used & stored	+	0.5	_		+
14	IN O	UT NXA	N/O	Required records available: shellstock tags, parasite destruction	2	1 0				42 🕅	_	_	_	Washing fruits & vegetables	1	0.5	0		\perp
-		41 5				Ш							f Ut	ensils .2653, .2654	-	0.5			_
				Food separated & protected	12	1.5 0				43 🔌	T	1		In-use utensils: properly stored Utensils, equipment & linens: properly stored,	1	0.5	0		+
	IN O		N/O	Food-contact surfaces: cleaned & sanitized		1.5			-	44 X	ou.	Т		dried & handled	1	0.5	0		
\vdash) Mo	_		Proper disposition of returned, previously served, reconditioned & unsafe food	, 2	1 0	1			45 X	ou.	т		Single-use & single-service articles: properly stored & used	1	0.5	0		T
				rdous Food Time/Temperature .2653						46 💢	OU.	Т		Gloves used properly	1	0.5	0		\perp
				Proper cooking time & temperatures Proper reheating procedures for hot holding		1.5 0 1.5 0				Uten	sils	and	Equ	ipment .2653, .2654, .2663					
				Proper cooling time & temperatures		1.5 0	_							Equipment, food & non-food contact surfaces			П		J
21	IX o	UT N/A	N/O	Proper hot holding temperatures		1.5 0				47 IN	900	Т		approved, cleanable, properly designed, constructed & used	X	0.5	0	-	X
				Proper cold holding temperatures	3			Х						Warewashing facilities: installed, maintained &			H		\downarrow
\vdash	++	-	\vdash	Proper date marking & disposition Time as a Public Health Control; procedures &		1.5 0	+			48 IN	OX (Т		used; test strips	1	oX₅	0	-	X
24	IN O	UT IXA	N/O	records	3	1.5 0	1			49 IN	o X(Т		Non-food contact surfaces clean	Х	0.5	0		X
		ımer A								Phys									
25	i Mio	UT N/A		Consumer advisory provided for raw/ undercooked foods	1	0.5 0				50 X 51 IN	ou.	T N/A		Hot & cold water available; adequate pressure		0.5	0		4
	liahly	Susc	entil	ble Populations .2653						51 IN	OM.	T T		Plumbing installed; proper backflow devices Sewage & wastewater properly disposed	2	1	A X	Х	+
	\top	υтιχ	ГΤ	Pasteurized foods used; prohibited foods not offered	3	1.5 0				53 IN	1			Toilet facilities: properly constructed, supplied & cleaned		0.5	П		x
	Chemi			.2653, .2657						54 IN	o)x(т		Garbage & refuse properly disposed; facilities		0.5	[T
		UT NX		Food additives: approved & properly used		0.5 0				55 IN				maintained Physical facilities installed, maintained & clean		0.5		-	X
		UT N/A		Toxic substances properly identified stored & us		1 0	'	\Box			T	1		Meets ventilation & lighting requirements;	Т		П		갂
	\top			th Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process			Ī			56 IN	o)X (Т		designated areas used	-		X		
29	IN O	UT NXA		reduced oxygen packaging criteria or HACCP		1 0	'							TOTAL DEDUCTIONS:	7.	5_			





Score: 92.5

	Comment	<u>Adde</u>	endum to	Food Es	<u>stablishm</u>	<u>ent l</u>	nspection I	Report			
Establishme	<		Establishm	ent ID) <u>:</u> 3034011813						
Location A			X Inspection	n 🗌	Re-Inspection	Date: 05/11/2022					
City: WINS	TON SALEM		Sta	ate: <u>NC</u>	Comment Addendum Attached? X Status Code: A						
County: 34	Forsyth		Zip:_27105		Water sample taken? Yes X No Category #: IV						
	System: Municipal/Commu				Email 1:Theg	reek20	03@yahoo.com				
Water Supply Permittee:	/:		On-Site System		Email 2:						
	: (336) 722-0400	,			Email 3:						
			Tempe	rature Ob	servations						
Effective January 1, 2019 Cold Holding is now 41 degrees or less											
Item	Location Guadalupe Gonzales 1/29/25	Temp	Item	Location		Temp 208	•	ocation	Temp		
ServSafe		161	catfish	final cook		200 176	_				
hot water	3 comp sink		veggies	final cook							
chlorine sanitizer	3 comp sink	50	omelet	final cook		148					
hot water	dish machine	138	salmon patty	final cook		191					
chlorine sanitizer	dish machine	100	corned beef hash	final cook		163					
chlorine sanitizer	wiping cloth bucket	200	beef	drawers		41					
chlorine sanitizer	spray bottle	200	turkey	drawers	;	38					
apples	walk in cooler	54	bologna	drawers	;	39					
diced tomatoes	WIC	52	slaw	make unit	4	40					
cole slaw	WIC	54	tomatoes	make unit	4	40					
rice	WIC	55	lettuce	make unit	4	41					
ham	WIC	53	potatoes	reach in	4	40					
lettuce	WIC	54	hotdogs	1 door	;	37					
meat sauce	WIC	55	half and half	server cooler		41					
peas	WIC	46	shrimp	seafood coole	er .	38					
ambient air	WIC	42									
ambient air	turned down in WIC	39									
meatballs	hot holding	167									
meat sauce	hot holding	159									
grits	hot holding	159									
-											
					,	_					
Fir Person in Charge (Print & Sign): Steven				<i>La</i> Hondos	ast	(ste for				
. croon in ondi	3- (S 01911). Otoveri	Fi	rst	La	ast .		Se for Lander	1			
Regulatory Aut	hority (Print & Sign): Lau			Pleasants		Ö	Faulle	ZZ			
					-				_		

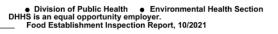
REHS ID: 2809 - Pleasants, Lauren

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Verification Required Date: 05/12/2022











Comment Addendum to Inspection Report

Establishment Name: JIMMY THE GREEK Establishment ID: 3034011813

Date: 05/11/2022 Time In: 9:20 AM Time Out: 12:25 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.

- 2-201.11 (A), B), (C), and (E) Responsibility of Permit Holder, Person in Charge and Conditional Employees (P) Establishment does not have updated employee health reporting agreement with the addition of nontyphoid Salmonella. Food employees are required to report to the person in charge information about their health and activities as they relate to foodborne illness, including the 5 symptoms and 6 foodborne illnesses. CDI- Copy of reporting agreement provided by REHS. 0 pts.
- 5 2-501.11 Clean-up of Vomiting and Diarrheal Event (Pf) Establishment does not have written procedures for the clean-up of vomiting and diarrheal events. A food establishment shall have written procedures for employees to follow when responding to vomiting or diarrheal events that involve the discharge onto surfaces in the food establishment. The procedures shall address the specific actions employees must take to minimize the spread of contamination and the exposure of employees, consumers, food, and surfaces to vomit or feces. CDI- Copy of written procedures provided by REHS. 0 pts.
- 4-602.11 Equipment Food-Contact Surfaces and Utensils Frequency (P) Person in charge stated that make unit cutting board is cleaned everyday. Food-contact surfaces shall be cleaned at any time during the operation when contamination may have occurred; and if used with TCS food shall be cleaned throughout the day at least every 4 hours. Cutting board is not easily removed for cleaning entire surface front and back. PIC stated a new one is being ordered. Ensure the cutting board can be washed, rinsed, and sanitized per the Code. CDI- Education provided by REHS about frequency of cleaning of equipment food-contact surfaces. 0 pts.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) REPEAT- In walk in cooler: ham and boiled eggs 53F; chopped lettuce, cole slaw, and apples 54F; diced tomatoes 52F; rice, greens, and meat sauce 55F. Ambient air temperature measured 42F. TCS foods shall be maintained cold at 41F or below. CDI- All potentially hazardous foods voluntarily discarded by PIC, and thermostat was turned down to reach an ambient temperature of 39F. Repair company called to assess walk in cooler.
- 33 4-301.11 Cooling, Heating, and Holding Capacities Equipment (Pf) Walk in cooler was not maintaining foods at 41F or below, and storage capacity is not sufficient to maintain large quantities of TCS food. Equipment for cooling and heating food, and holding cold and hot food, shall be sufficient in number and capacity to provide food temperatures as specified under Chapter 3 of the Food Code. PIC contacted refrigeration company to repair cooler. VERIFICATION required on repair of walk in cooler within 24 hours. Contact Lauren Pleasants at (336)703-3144 or pleasaml@forsyth.cc when repair is complete.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises (C) REPEAT- Lemons and raw meat in walk in cooler had water accumulated on the lids and were being dripped on during the inspection. Raw meats on rolling carts on the floor of the walk in cooler are less than 6 inches from the floor. Food shall be protected from contamination by storing in a clean, dry location, where it is not exposed to splash, dust, or other contamination, and at least 6 inches off the floor.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C) REPEAT- Torn gaskets on doors of make unit reach in cooler, walk in cooler, and upright freezer. Broken handle on left cooler drawer under grill. Shelves are rusted in the walk in cooler, seafood reach in cooler, inside small reach in cooler at cook line, above expo shelf, make unit reach in cooler, and in server area cooler. Caulk between wash and rinse vats of 3 compartment sink is hanging loose. Liner inside seafood cooler is rusting and has a hole on the right side. Floor rusted and threshold in poor repair at walk in freezer door. Condensation lines in walk in cooler and walk in freezer need to be rewrapped to be smooth. Inside of door to walk in cooler is severely rusted. Walk in cooler is not maintaining foods cold at 41F or below. Equipment shall be maintained in good repair.
- 48 4-501.14 Warewashing Equipment, Cleaning Frequency (C) REPEAT- Lime and food buildup accumulated inside of warewashing machine. Vats of 3 compartment sink soiled on undersides. A warewashing machine, compartments of sinks, basins, or other receptacles used for washing or rinsing equipment, utensils, raw foods; and drainboards shall be cleaned: before use, throughout the day at a frequency necessary to prevent the recontamination of equipment and utensils, and to ensure that the equipment performs its intended function; and if used, at least every 24 hours. Increase cleaning frequency.
- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C) REPEAT- Deep cleaning needed on the following equipment, including but not limited to: ALL cooler shelf and cavities, dump sink spray nozzle, clean dish shelving, between hood equipment, gaskets of coolers, and on chemical shelf of rolling rack. Nonfood-contact surfaces shall be free of dust, dirt, food residue, and debris.
- 51 5-205.15 (B) System Maintained in Good Repair (C) Leaks present at vegetable prep sink, and faucets of 3 compartment sink. Leak at hot water faucet at can wash. Toilet seats loose in women's restroom. Maintain plumbing fixtures and the system in good repair. 0 pts.
- 52 5-402.13 Conveying Sewage (P) Person in charge stated mop water is not disposed into can wash, and was not sure where employees were dumping mop water. Sewage shall be conveyed to the point of disposal through an approved sanitary sewage

- system or other system, including use of sewage transport vehicles, waste retention tanks, pumps, pipes, hoses, and connections that are constructed, maintained, and operated according to law. CDI- Education provided to PIC and can wash will be cleaned so it can be regularly used.
- 53 6-501.18 Cleaning of Plumbing Fixtures (C) REPEAT- All toilets in employee, women, and men's restrooms are soiled. Underside of urinal in men's restroom heavily soiled. Maintain plumbing fixtures clean.
- 54 5-501.111 Area, Enclosures and Receptacles, Good Repair (C) Lids of dumpsters are on a bent bar and no longer closeable. Receptacles for waste shall be maintained in good repair.
 - 5-501.116 Cleaning Receptacles (C) Grease receptacle heavily soiled. Maintain waste receptacles clean to avoid pest harborage and attraction. 0 pts.
- 55 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) REPEAT- Replace missing ceiling tiles throughout establishment, and install them flush to the grid. Regrout floors in server area, cook line, prep areas, dry storage, and employee restroom. Repair wall damage at the back door and between the handsink and walk in cooler. Repair bottoms of partitions in restrooms. Recaulk handsink to the wall in the women's restroom. Floor tiles needed under server expo area and in front of walk in cooler and freezer. Remove FRP panel outside at can wash and assess cleanliness and repair. Repair door to employee restroom door so it self-closes. Physical facilities shall be maintained in good repair.
 - 6-501.12 Cleaning, Frequency and Restrictions (C) REPEAT- Floor and wall cleaning needed under warewashing machine and 3 compartment sink. Floor cleaning needed underneath hood equipment. Floor and wall cleaning needed in employee restroom.
- 56 6-501.110 Using Dressing Rooms and Lockers (C) Three employee phones above prep surfaces. Store personal items in designated areas or lockers to prevent contamination. 0 pts.