Food Establishment Inspection	R	er	)0	rt						2	Score: <u>90</u>
Establishment Name: JIMMY THE GREEK						Establishment ID: 3034011813					
Location Address: 2806 UNIVERSITY PARKWAY						☐ Re-Inspection					
				IC			D	ate		06 / 04 / 2019 Status Code: A	
24 Earry th						Time In: $\underline{09}$ : $\underline{30}^{\otimes}_{\text{pm}}^{\text{am}}$ Time Out: $\underline{12}$ : $\underline{30}^{\otimes}_{\text{pm}}^{\text{am}}$					
						Total Time: $3 \text{ hrs 0 minutes}$					
							C	ate	go	ry #: IV	
Telephone: (336) 722-0400						EDA Establishment Type: Full-Service Restaurant					
Wastewater System: X Municipal/Community [					ste	No. of Risk Factor/Intervention Violations: 7					
Water Supply: XMunicipal/Community On-Site Su							N	0. (	of F	Repeat Risk Factor/Intervention Vi	olations: 2
Foodborne Illness Risk Factors and Public Health Interver Risk factors: Contributing factors that increase the chance of developing foodborne i						Goo	d Re	tail F	Pract	Good Retail Practices	athogens, chemicals.
Public Health Interventions: Control measures to prevent foodborne illness o	r injury.								and physical objects into foods.		
IN OUT N/A N/O Compliance Status	OU	T	CDI	R VI		IN OUT N/A N/O Compliance Status					OUT CDI R VR
Supervision         .2652           1         Image: Comparison of the second seco	2	៣			S ]   28	afe I		d an	dW	ater .2653, .2655, .2658 Pasteurized eggs used where required	
Image: Constraint of the second sec						_					
2 Management, employees knowledge;	3 1.5	0			ղ⊩⊢	×		-		Water and ice from approved source Variance obtained for specialized processing	
2     C     responsibilities & reporting       3     3     C     Proper use of reporting, restriction & exclusion	3 1.5							×		methods	
Good Hygienic Practices .2652, .2653		1			31	1	l en	nper	atur	e Control .2653, .2654 Proper cooling methods used; adequate	
4	<b>X</b> 1	0	X	X	1 ⊢	_				equipment for temperature control	
5 🕅 🗌 No discharge from eyes, nose or mouth	1 0.5	0			32	-		_		Plant food properly cooked for hot holding	
Preventing Contamination by Hands .2652, .2653, .2655, .2656						×				Approved thawing methods used	
6 🛛 🗆 Hands clean & properly washed	42	0				X				Thermometers provided & accurate	
7       Image: Second system       No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 🗙	0	X			ood	Ider	ntific	catio		210
8 🛛 🗌 Handwashing sinks supplied & accessible	21	0			니ㅡ			n of	Eor	Food properly labeled: original container od Contamination .2652, .2653, .2654, .2656, .2	
Approved Source .2653, .2655					36					Insects & rodents not present; no unauthorized	
9 🛛 🗌 Food obtained from approved source	21	0			37		X			animals Contamination prevented during food	
10  Food received at proper temperature	21	0			]	X				preparation, storage & display Personal cleanliness	
11 🛛 🗌 Food in good condition, safe & unadulterated	21	0				-	_				
12  Required records available: shellstock tags, parasite destruction	21	0				X				Wiping cloths: properly used & stored	
Protection from Contamination .2653, .2654									6 1 14 .	Washing fruits & vegetables	
13 🗆 🔀 🗀 🕒 Food separated & protected	3 1.5	X	X							ensils .2653, .2654 In-use utensils: properly stored	
14   Image: Second and Second an	3 1.5	X	X							Utensils, equipment & linens: properly stored, dried & handled	
15 🛛 🗆 Proper disposition of returned, previously served, reconditioned, & unsafe food	21	0				-				dried & handled Single-use & single-service articles: properly	
Potentially Hazardous Food TIme/Temperature .2653						X				stored & used	
16 🛛 🗌 🔲 Proper cooking time & temperatures	3 1.5	0				X				Gloves used properly	
17  Proper reheating procedures for hot holding	3 1.5	0				Itens		and	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	
18   Image: Second state     18	3 🗙	0			] 45		X			approved, cleanable, properly designed, constructed, & used	
19 🛛 🗆 🗆 Proper hot holding temperatures	+ $+$	0			] 46	X				Warewashing facilities: installed, maintained, & used; test strips	10.50
20  Proper cold holding temperatures	3 1.5	X	X		47		X			Non-food contact surfaces clean	
21 🖸 🔀 🔲 Proper date marking & disposition	3 🗙	0		×		hysi			litie		
22  Time as a public health control: procedures & records	21	0				X				Hot & cold water available; adequate pressure	210
Consumer Advisory .2653		 			49	X				Plumbing installed; proper backflow devices	210
23 X Consumer advisory provided for raw or undercooked foods	1 0.5	0			50	X				Sewage & waste water properly disposed	
Highly Susceptible Populations       .2653         24       Image: State and Stat					51		X			Toilet facilities: properly constructed, supplied & cleaned	105 🗶 🗆 🗆
24         Chemical         Pasteurized toods used; prohibited toods not offered	3 1.5				52		X			Garbage & refuse properly disposed; facilities maintained	10.5 🗙 🗆 🗙 🗆
25 Contentical 25 Food additives: approved & properly used	1 0.5				] 53	-	X			Physical facilities installed, maintained & clean	
26 X     Image: Construction of the state of	21									Meets ventilation & lighting requirements;	
Conformance with Approved Procedures .2653, .2654, .2658										designated areas used	
27     Image: Second and the second recedence of the	21	0								Total Deduction	IS: 10

this

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. • Rege 1 of \_\_\_\_\_ Food Establishment Inspection Report, 3/2013

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## Comment Addendum to Food Establishment Inspection Report

stablishment Name: JIMMA THE GREEK				Establishment ID: 3034011813						
City: <u>WINST</u> County: <u>34</u> Wastewater S Water Supply		Zip:_2710 nunity  On-Site System nunity  On-Site System	m	Inspection Comment Addendum Water sample taken? Email 1: Email 2:	Attached?	Date: <u>06/04/2019</u> Status Code: <u>A</u> Category #: <u>IV</u>				
Telephone: (336) 722-0400				Email 3:						
		Tem	nperature Ol	bservations						
	Co	old Holding Te	mperature	is now 41 Deg	rees or less					
tem ServSafe	Location	Temp Item	Location	Temp	Item	Location	Temp			

3 comp sink	140	egg	final analy tamp				
		55	final cook temp	163	pot salad	make line	41
bucket	100	sausage	final cook temp	161	ham	make line	39
3 comp sink	50	hashbrown	final cook temp	177	tomato	make line	39
dish machine	100	grits	stovetop	155	lettuce	make line	41
dish machine	141	milk	server upright	37	potato	reach in	41
walk-in cooler	92	greens	hot holding	178	meatball	walk in	39
make unit	51	apples	hot holding	158	rice	walk in	38
	3 comp sink dish machine dish machine walk-in cooler	3 comp sink50dish machine100dish machine141walk-in cooler92	3 comp sink50hashbrowndish machine100gritsdish machine141milkwalk-in cooler92greens	3 comp sink50hashbrownfinal cook tempdish machine100gritsstovetopdish machine141milkserver uprightwalk-in cooler92greenshot holding	3 comp sink50hashbrownfinal cook temp177dish machine100gritsstovetop155dish machine141milkserver upright37walk-in cooler92greenshot holding178	3 comp sink50hashbrownfinal cook temp177tomatodish machine100gritsstovetop155lettucedish machine141milkserver upright37potatowalk-in cooler92greenshot holding178meatball	3 comp sink50hashbrownfinal cook temp177tomatomake linedish machine100gritsstovetop155lettucemake linedish machine141milkserver upright37potatoreach inwalk-in cooler92greenshot holding178meatballwalk in

## 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.

Spell

4 2-401.11 Eating, Drinking, or Using Tobacco - C - REPEAT - Employee drink stored on top of make unit at beginning of inspection. Store employee beverages where contamination of food, clean equipment and utensils, linens, single-service and single-use can not result. CDI - Drink discarded.

- 3-301.11 Preventing Contamination from Hands P Employee observed putting toast in basket using bare hands. Food employees may not contact exposed, ready-to-eat food with their bare hands and shall use suitable utensils such as deli tissue, tongs, spatulas, single-use gloves, or dispensing equipment. CDI - Toast voluntarily discarded and employee used deli tissue to handle new toast.
- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P In upright freezer, raw breaded chicken stored over squash and sausage. Food shall be protected from cross contamination by separation during storage, preparation, holding, and display. CDI - Chicken moved to bottom shelf of freezer.

LOCK Text							
Person in Charge (Print & Sign):	Steven	First	Hondos	Last	Sta Hon		
Regulatory Authority (Print & Sign	): ):	First	Pleasant	Last s	Jon Shots	- patsi	
REHS ID	): 2809	- Pleasants, Lau	uren		_ Verification Required Date: _	//	
REHS Contact Phone Number:       (336) 703 - 3144         Image: Sector Sect							

Establishment ID: 3034011813

Observations and Corrective Actions							
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- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Observed the following utensils soiled with food residue: 2 scoops, 2 metal pans, 1 plastic pan. Food contact surfaces shall be clean to sight and touch. CDI -Items placed at 3 compartment sink to be washed, rinsed, and sanitized.
- 18 3-501.14 Cooling P Deep plastic container of gravy in walk-in cooler at 92F. Employee stated it was placed in cooler 4 hours earlier. Cooked TCS food shall be cooled within 2 hours from 135F to 70F, and from 135F to 41F within a total of 6 hours. CDI -Gravy voluntarily discarded.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P -Pancake batter in reach-in cooler measured 58F. Hardboiled eggs in make unit measured 39-51F. TCS food shall be held cold at 41F or below. Avoid overstacking containers in make unit and keep batter under refrigeration of next to cook line. CDI - Top layer of hardboiled eggs discarded. Batter placed in walk-in cooler and new container of batter was placed in reach-in cooler.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P REPEAT Container of cooked spaghetti in walk-in cooler dated 5/23. Container of slaw dated 5/27. A TCS food shall be discarded if it exceeds 7 days stored at 41F or below. CDI Spaghetti and slaw voluntarily discarded. // Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Foil packet of meat not dated in reach-in cooler. Meat sauces in walk-in cooler had dates of 5/16 and 5/23. Person in charge stated they were pulled from the freezer and placed in the cooler without correct dates being changed. TCS foods shall be marked to indicate the date or day by which the food shall be consumed, sold, or discarded and held for a maximum of 7 days at 41F or below. Day 1 is the day of prep. Day 2 is date pulled from the freezer. CDI Foil packet of meat discarded. Correct date marking updated on sauces.
- 31 3-501.15 Cooling Methods PF REPEAT Deep plastic container of gravy in walk-in cooler measured 92F and was placed in cooler 4 hours prior. TCS shall be cooled in shallow containers, thin portions, using ice as an ingredient, in ice baths and frequently stirred, and under refrigeration to achieve rapid cooling within time and temperature criteria specified in 3-501.14. CDI - Gravy voluntarily discarded. Kept item at half credit for overall improvement in cooling methods.
- 36 6-501.111 Controlling Pests PF Drain flies observed under dish machine drain board in cracks of tile and baseboard. The premises shall be maintained free of pests. Control presence on the premises by contacting pest control operator and eliminating harborage conditions.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C In walk-in freezer, fan box is leaking on shelving, boxes of butter containers, and meat in plastic packaging (PIC stated meat is his for personal use). Food shall be stored so that it is protected from splash, dust, and other contamination.



Soell

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- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT Repair/replace the following: Top left cold holding drawer at cook line has damaged handle. Bottom left shelf in walk-in cooler damaged. Accumulation of ice on floor, fans, and door of walk-in freezer. Pipe from fan box needs to be resealed. Equipment shall be maintained in good repair.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Detailed cleaning needed in the following areas: inside oven, inside all coolers and freezers, on cooler gaskets, between fryers and cook line equipment, and on shelving and prep tables. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 51 6-501.18 Cleaning of Plumbing Fixtures C Toilets soiled in employee restroom and men's restroom and need cleaning. Plumbing fixtures shall be cleaned as often as necessary to keep them clean.
- 52 5-501.116 Cleaning Receptacles C REPEAT with improvement New dumpster obtained for establishment. Grease container heavily soiled with accumulation and needs cleaning. Soiled receptacles and waste handling units for refuse shall be cleaned at a frequency necessary to prevent them from developing a buildup of soil or becoming attractants for insects and rodents. // 5-501.11

Outdoor Storage Surface - C - Grease container stored on absorbent ground. An outdoor storage surface for refuse, recyclables, and returnables shall be constructed of nonabsorbent material such as concrete or asphalt and shall be smooth, durable, and sloped enough to drain to prevent the collection of surface water. Move grease container to nonabsorbent ground.

6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C - Tile damaged under dish machine drainboard where old dish machine was removed. Repair or replace tile and regrout area. Cove base peeling and needs to be repaired in men's restroom. Ceiling tiles bowed or falling above back prep area. Physical facilities shall be maintained in good repair. // 6-501.12 Cleaning, Frequency and Restrictions - C - Floor and wall cleaning needed throughout establishment, especially around perimeter behind equipment and shelving. Physical facilities shall be maintained clean.





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