Food Establishment Inspection	n Re	ep	or	t					Score: <u>94.5</u>	
Establishment Name: JIMMY JOHNS #2199								Es	stablishment ID: 3034012234	
Location Address: 120A CENTURY PLACE BLVD									X Inspection Re-Inspection	
City: KERNERSVILLE	Stat	te:	NC				Da	te:0	06/01/2021 Status Code: A	
Zip: 27284 County: 34 Forsyth									In:10:50 AM Time Out: 2:05 PM	
Permittee: CLARK UNLIMITED LLC									Time: <u>3 hrs 15 min</u>	
Telephone: (336) 992-2800						_			ory #: <u>II</u> Establishment Type: Fast Food Restaurant	
Wastewater System: X Municipal/Community					tem				F Risk Factor/Intervention Violations: 3	—
Water Supply: XMunicipal/Community On-	Site	Sup	oply	/					Repeat Risk Factor/Intervention Violations: 1	
Foodborne Illness Risk Factors and Public Health In	terve	ntior	າຣ						Good Retail Practices	
Risk factors: Contributing factors that increase the chance of developing food					G	ood	Reta	il Pra	actices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.	
Public Health Interventions: Control measures to prevent foodborne illness of IN OUT N/A N/d Compliance Status	OU		DI R	VP	\vdash	Nh		1/A N/		VP
IN OUT N/A Compliance Status Supervision .2652	00			VK			_		Compliance Status OUT CDI R d Water .2653, .2655, .2658 .2658 .2658 .2658	VK
1 D X D PIC Present; Demonstration-Certification by accredited program and perform duties	X	OC						X	Pasteurized eggs used where required	
Employee Health .2652					29		╗┼		Water and ice from approved source	
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5	0			30		=		Variance obtained for specialized processing	
3 🛛 🗆 Proper use of reporting, restriction & exclusion	3 1.5					od 1			ature Control .2653, .2654	
Good Hygienic Practices .2652, .2653			_		31			<u> </u>	Proper cooling methods used; adequate equipment for temperature control	
4 🛛 🗆 Proper eating, tasting, drinking, or tobacco	21				\vdash	_			equipment for temperature control	\square
5 🛛 🗆 No discharge from eyes, nose or mouth		0			33	_	+	_	Approved thawing methods used	
Preventing Contamination by Hands .2652, .2653, .2655, .26	T T T				34	-			Thermometers provided & accurate	H
6 🗌 🛛 Hands clean & properly washed			-					tific	cation .2653	
7 🛛 🗆 🗆 No bare hand contact with RTE foods or pre approved alternate procedure properly followe	d <u>3</u> 1.5		미			_	X		Food properly labeled: original container	
8 🖾 🗆 Handwashing sinks supplied & accessible	2 1				Pre	ever	ntio	n of	Food Contamination .2652, .2653, .2654, .2656, .2657	
Approved Source .2653, .2655					36]	x		Insects & rodents not present; no	
9 🛛 🗌 Food obtained from approved source			_		37 🕻				Contamination prevented during food 210 □	
10 Food received at proper temperature			-		38 [_	╗╴	+	Personal cleanliness	
11 🛛 🗆 Food in good condition, safe & unadulterated					39	_		+	Wiping cloths: properly used & stored 1 00 0 0	
12 Required records available: shellstock tags, parasite destruction	21				40	_		_	Washing fruits & vegetables	
Protection from Contamination .2653, .2654							- 1 -	_	f Utensils .2653, .2654	H
13 X C Food separated & protected			_				X	T	In-use utensils: properly stored	
14 X Food-contact surfaces: cleaned & sanitized 15 X Proper disposition of returned, previously				Ш	42	XI I	╗		Utensils, equipment & linens: properly stored	П
Served, reconditioned, & unsafe food	21				\vdash	-+	<u> </u>	+	dried & handled Single-use & single-service articles: properly X 🖽 🗆 🗆 X	\vdash
Potentially Hazardous Food Time/Temperature .2653	3 1.5				44 [_		+		H
16 Proper cooking time & temperatures				-				nd F	Gloves used properly 10000	띡
17 D X D Proper reheating procedures for hot holding				-					Equipment, food & non-food contact surfaces	
18 🛛 🗆 🗆 Proper cooling time & temperatures	3 1.5				45				approved, cleanable, properly designed, [2] 🛛 🗆 🖄 constructed, & used	Ш
19 Proper hot holding temperatures	3 1.5				46	X [Warewashing facilities: installed, maintained, 1030	
20 🛛 🗆 🗆 Proper cold holding temperatures	3 1.5				47 [⊐ ¤	x		Non-food contact surfaces clean	
21 🛛 🗆 🗆 Proper date marking & disposition	3 1.5					-		acil	lities .2654, .2655, .2656	
22 D K Time as a public health control:procedures & records	21				48 [-		그	Hot & cold water available; 21000	
Consumer Advisory .2653			_	_	49 🛛				Plumbing installed; proper backflow devices 210	
23 Consumer advisory provided for raw or undercooked foods	1 0.5	0			50				Sewage & waste water properly disposed	
Highly Susceptible Populations .2653	t 3 1.5				51	x c]		Toilet facilities: properly constructed, supplied	
24 Chemical .2653, .2657	L3 [1.5	шL	┙		52 [x		Garbage & refuse properly disposed; facilities	
25 C X Food additives: approved & properly used	1 0.5				53		x		Physical facilities installed maintained	
26 X D Toxic substances properly identified stored,	21				54	_	X		Meets ventilation & lighting requirements;	
Conformance with Approved Procedures .2653, .2654, .2658		ے ایک			<u> </u>		-1			
27 X Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan Image: Compliance with variance, specialized process, reduced oxygen packing criteria Image: Compliance with variance, specialized process, reduced oxygen packing criteria										
North Carolina Department of Health & Human Services Page 1 of Food Establishment Inspection Report, 3/2013										

Comment Addendum to Food Establishment Inspection Report

Establishment Name:	JIMMY JOHNS #2199

Location Address: 120A CENTURY PLACE BLVD					
City: KERNERSVILLE	State:NC				
County: 34 Forsyth	Zip: <u>27284</u>				
Wastewater System: 🛛 Municipal/Community	On-Site System				
Water Supply: X Municipal/Community					
Permittee: CLARK UNLIMITED LLC					
Telephone: (336) 992-2800					

Establishment ID: 3034012234

X Inspection Re-Inspection	Date: 06/01/2021
Comment Addendum Attached? X	Status Code: A
Water sample taken? Yes X No	Category #: II

Email 1: jimmyjohnkernersville@gmail.com

Emoil	\mathbf{r}
Email	∠.

Email 3:

elephone:	(336)	992-2800
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Temperature Observations

Effective January 1, 2019 Cold Holding is now 41 degrees or less							
Item	Location make-unit 1	Temp Item 41.0	Location	Temp Item	Location	Temp	
cheese	make-unit 1	41.0					
roast beef	make-unit 1	41.0					
ham	make-unit 1	41.0					
turkey	make-unit 1	41.0					
sliced tomatoes	COOLING:make-unit 1@11 [:] 30am	56.0					
sliced tomatoes	COOLING:make-unit 1@12·00nm	53.0					
tuna	make-unit 2	36.0					
slice tomatoes	make-unit 2	40.0					
lettuce	make-unit 2	41.0					
turkey	make-unit 2	40.0					
roast beef	make-unit 2	41.0					
cheese	make-unit 2	41.0					
tuna	walk-in cooler	39.0					
hot water	3 compartment sink	136.0					
quat sani	3 comp sink 300ppm	0.0					
quat sani	spray bottle 200ppm	0.0					

Person in Charge (Print & Sign): William	First	Erwin	Last	
Regulatory Authority (Print & Sign): Damo	<i>First</i> n	Thomas	Last	
REHS ID: 2877 -	Verification Re			
REHS Contact Phone Number: (336)	703-3135			

-12 REHSI #287)

equired Date:

North Carolina Department of Health & Human Services

 Division of Public Health
 Environmental Health Section
DHHS is an equal opportunity employer.
Food Establishment Inspection Report, 3/2013 Page 1 of _

Food Protection Program



Comment Addendum to Food Establishment Inspection Report

Establishment Name: JIMMY JOHNS #2199

Establishment ID: 3034012234

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.

- 1 2-102.12 Certified Food Protection Manager C- REPEAT- The establishment did not a have certified food protection manager present- At least one employee who has supervisory and management responsibility and the authority to direct and control food preparation and service shall be a certified food protection manager who has shown proficiency of required information through passing a test that is part of an American National Standards Institute (ANSI) accredited program.
- 6 2-301.12 Cleaning Procedure P- One food employee completed a handwashing step but did not wash for an approved duration of time and did not use an effective barrier to turn the faucet off after washing- Food employees shall clean their hands and exposed portions of the arms for at least 15-20 seconds and utilize a clean barrier such as disposable towels to turn off manually operated faucet handles on a handwashing sink or on the handle of a restroom door to prevent the recontamination of the hands- CDI: The employee completed a second handwashing step using approved methods- 0 pts.
- 14 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C- Cleaning is needed to remove heavy build-up around the ice chute of the ice machine and the nozzles of the soda dispensing machine- The surfaces of utensils and equipment contacting food that is not potentially hazardous such as ice machines and nozzles of drink dispensing machines shall be cleaned at a frequency specified by the manufacturer or at a frequency necessary to preclude the accumulation of soil and mold.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C- Several squeeze bottles containing oil and vinegar, shakers of herbs and containers of sugar were in use without effective labeling with the names of the contents- Except for containers holding food that can be readily and unmistakably recognized, working containers holding food or food ingredients that have been removed from their original packages shall be identified by the common name of the food- 0 pts.
- 36 6-202.15 Outer Openings, Protected C- The back door to the establishment was left open without an effective barrier to prevent the entrance of pests- A food establishment shall be protected against the entry of insects and rodents by closed, tight-fitting doors and windows- 0 pts.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C- A measuring cup used to dispense sugar was stored inside of the container with the handle in contact with the surface of the food and a scoop used to dispense food from the sandwich make unit was stored in a container of standing water measured at 57F- During pauses in food preparation or dispensing in food that is not potentially hazardous utensils shall be stored with their handles above the top of the food within containers or equipment that can be closed. Utensils shall also be stored inside of water that is maintained at a temperature of at least 135F, under running water at a velocity to effectively flush particles to the drain or inside of the food and cleaned at least every 24 hours or as necessary to preclude the build-up of residue- 0 pts.
- 43 4-904.11 Kitchenware and Tableware-Preventing Contamination C- REPEAT- Single service cups at the POS counter were stacked above the protective rim of the dispenser gasket- Single-service and single-use articles shall be handled, displayed, and dispensed so that contamination of food and lip-contact surfaces are prevented.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT- There is significant ice build-up on the door, fan and floor inside of the walk-in freezer (WIF) and significant rusting on the floor and walls and chipping on the shelving that needs to be reconditioned. Recondition the legs of the equipment table next to the handwashing sink to remove rusting- Equipment shall be maintained in a state of good repair.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- Cleaning is needed for the bread rack inside of the walk-in cooler and the undersides of the drainboards for the 3 compartment sink- Nonfood contact surfaces of equipment shall be kept free of an accumulation of food residue, dust, dirt and other debris- 0 pts.
- 52 5-501.111 Area, Enclosures and Receptacles, Good Repair C- Repair or replace the broken lid for the dumpster- Receptacles for refuse, recyclables and returnables shall be maintained in good repair- 0 pts.
- 53 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C- Repair or replace the damaged caulk at the junction between the rear and side panels of the handwashing sink, the rear panel of the 3 compartment sink and the walls- Physical facilities shall be maintained in good repair- 0 pts.
- 54 6-303.11 Intensity-Lighting C- Light intensity inside of the mens restroom was measured at 5.4-7.5 Foot candles(Fc), women's 6.3-8.0Fc, inside the walk-in cooler 1.0-7.6Fc and inside the walk-in freezer 5.1-5.9Fc- The light intensity shall be at least 20 foot candles (Fc) at 30 inches above the floor in areas used for handwashing, warewashing and equipment and utensil storage and in toilet rooms, at least 50 foot candles at a surface where an employee is working with food or equipment and at least 10 foot candles inside of walk-in refrigeration equipment-0 pts