Food Establishment Inspection Report Score: 93.5 Establishment Name: ZOE'S FAMILY RESTAURANT Establishment ID: 3034012352 Location Address: 5008 OLD WALKERTOWN RD X Inspection Re-Inspection Date: 07/27/2021 City: WINSTON SALEM State: NC Status Code: A Zip: 27105 County: 34 Forsyth Time In: 1:25 PM Time Out: 5:25 PM Total Time: 4 hrs 0 min Permittee: JOHN VLACHOS GEN PTR Telephone: (336) 293-6757 Category #: IV FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 4 Water Supply: X Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 1 Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. OUT CDI R VR IN OUT N/A N/O OUT CDIR VR IN OUT N/A N/d Compliance Status Compliance Status Safe Food and Water 2653, .2655, .2658 Supervision .2652 PIC Present; Demonstration-Certification by accredited program and perform duties 28 Pasteurized eggs used where required **Employee Health** .2652 210000 29 🛛 Water and ice from approved source Management, employees knowledge; responsibilities & reporting Variance obtained for specialized processing 3 1.5 0 - -30 methods Proper use of reporting, restriction X 3 1.5 0 Food Temperature Control .2653, .2654 & exclusion Good Hygienic Practices .2652, .2653 Proper cooling methods used; adequate 31 X equipment for temperature control Proper eating, tasting, drinking, or tobacco 4 X 32 🛛 Plant food properly cooked for hot holding 1 0.5 0 5 X 1 0.5 0 No discharge from eyes, nose or mouth 33 X 1 0.5 0 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🛛 1 0.5 0 - -Thermometers provided & accurate X П Hands clean & properly washed 420 -No bare hand contact with RTE foods or pre approved alternate procedure properly followed Food Identification X 1.5 0 X 35 Food properly labeled: original container 210 🗆 8 X Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657 Approved Source .2653, .2655 Insects & rodents not present; no 36 X unauthorized animals X Food obtained from approved source Contamination prevented during food preparation, storage & display 37 🗆 X 10 2100 38 🛛 1050 - -Personal cleanliness X Food in good condition, safe & unadulterated 210 🗆 🗆 11 39 🛚 Wiping cloths: properly used & stored 1 0.5 0 □ □ Required records available: shellstock tags, parasite destruction 2100 X 40 | XI | □ | 1 0.5 0 -Washing fruits & vegetables Protection from Contamination .2653, .2654 Proper Use of Utensils 3 1.5 0 - -41 □ l X In-use utensils: properly stored 14 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored 🗆 🗵 🗆 🗆 🗆 42 🗆 X Proper disposition of returned, previously 15 X 210 - -Served, reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 1 0.5 0 | | | | 43 🛛 Potentially Hazardous Food Tlme/Temperature .2653 16 ☒ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 X Gloves used properly 1 0.5 0 Utensils and Equipment .2653, .2654, .2663 3 1.5 0 X ☐ Proper reheating procedures for hot holding Equipment, food & non-food contact surface 45 □ X 18 ☐ ☐ Proper cooling time & temperatures approved, cleanable, properly designed, constructed, & used Warewashing facilities: installed, maintained & used: test strips 19 3 1.5 0 X □ □ Proper hot holding temperatures 46 X 10.50 - -3 30 0 0 20 X 47 X Non-food contact surfaces clean Physical Facil 3 1.5 0 🗆 🗆 21 .2654, .2655, .2656 ☐ ☐ Proper date marking & disposition Hot & cold water available; Time as a public health control:procedures & records 48 🖾 🖂 🖂 210 - -22 210 - -49 X Consumer Advisory .2653 Plumbing installed; proper backflow devices



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|24| □ | □ | 🛛

Chemical

X

ПΠ

X

& cleaned

Total Deductions:

Sewage & waste water properly disposed

Garbage & refuse properly disposed; facilities maintained

Physical facilities installed, maintained

Meets ventilation & lighting requirements; designated areas used

Toilet facilities: properly constructed, supplied

6.5

210 - -

1 0.5 0

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1 0.5 0 - -

1 0.5 0

210 -

Consumer advisory provided for raw or

.2653, .2657

Food additives: approved & properly used

Conformance with Approved Procedures .2653, .2654, .2658

Toxic substances properly identified stored,

Pasteurized foods used; prohibited foods not 3 1.50 ____

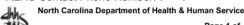
undercooked foods

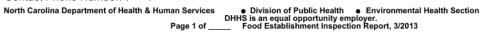
Highly Susceptible Populations

	Comment	Addendum to	o Food E	<u>stablishm</u>	nent Insp	ection	Report	
Establishment Name: ZOE'S FAMILY RESTAURANT				Establishment ID: 3034012352				
	ddress: 5008 OLD WA		X Inspection	on	nspection	Date: <u>07/27/2</u>	021	
City: WINSTON SALEM S			State:NC	Comment Addendum Attached? X Status Code: A				
County: 34 Forsyth Zip: 2710				Water sample taken? Yes X No Category #: IV				
Wastewater System: Municipal/Community On- Water Supply: Municipal/Community On- On- On- On- On- On- On- On				Email 1: tjv	lahos@yaho	o.com		
Permittee:		<u> </u>	Email 2:					
Telephone: (336) 293-6757				Email 3:				
Temperature Observations								
Effective January 1, 2019 Cold Holding is now 41 degrees or less								
Item ServSafe	Location TJ Vlahos 3-26-26	Temp Item 0.0 Green beans	Location Small make	unit	Temp Item 47.0		Location	Temp
Hot water	3 comp sink	131.0 Gyro meat	Small make	unit	47.0			
Chlorine sanitizer	Dishmachine - ppm	100.0 Spaghett nood	lles Small make	unit	48.0			
Chlorine sanitizer	Spray bottle - ppm	50.0 Slaw	Walk-in coo	oler 2	49.0			
Philly	Final	174.0 Pintos	Walk-in coo	oler 2	47.0			
Burger	Final	172.0 Lasagna	Walk-in coo	oler 2	47.0			
Chicken	Final	183.0 Ranch	Reach-in di	ning	50.0			
White fish	Final	167.0 Milk	Reach-in di	ning	48.0			
Okra	Heat lamp	190.0 Ambient	Pepsi coole	ır.	38.0			
Fries	Heat lamp	136.0						
Baked potatoes	Produce walk-in cooler	40.0						
Diced potatoes	Produce walk-in cooler	40.0						
Rice	Reheat	210.0						
Mac and cheese	Alto shaam	136.0						
Sweet potatoes	Alto shaam	137.0						
Greens	Alto shaam	170.0						
Chicken salad	Large make unit reach-in	41.0						
Tomatoes	Large make unit top	40.0						
Lettuce	Large make unit top	39.0						
Pintos	Steam table	189.0						
Person in Char	ae (Print & Sian):	First	L	.ast	\sim_{k}	El.	<i>/</i>	
Person in Charge (Print & Sign):		First	L	.ast				
Regulatory Authority (Print & Sign): Christy			Whitley		Writightfulling RENS			

REHS Contact Phone Number: (336) 703-3157

REHS ID: 2610 - Whitley, Christy







Verification Required Date: 07/28/2021



Comment Addendum to Food Establishment Inspection Report

Establishment Name: ZOE'S FAMILY RESTAURANT Establishment ID: 3034012352

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.

- 4 2-401.11 Eating, Drinking, or Using Tobacco C Two employee beverages being stored above food preparation areas one on shelving above waffle maker and one on half wall above breading station. A food employee may eat or drink in designated areas where the contamination of food, equipment, utensils, linens, single-service or single-use articles may not occur.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Repeat. Table top slicer, can opener blade, and a couple plates being stored as cleaned with food residue. Equipment food-contact surfaces and utensils shall be clean to sight and touch. CDI: All cleaned and sanitized during inspection. // 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C Ice shield inside ice machine with black build up. In equipment such as beverage dispensing nozzles and enclosed components of equipment such of ice machines shall be cleaned at a frequency specified by the manufacturer or if lacking manufacturer's specifications, shall be cleaned as often as necessary to prevent soil or mold accumulation.
- 3-501.14 Cooling P 16 quart plastic container with tight fitting lid of meat sauce in walk-in cooler from previous day measuring 53-57F. / In walk-in cooler fettuccini noodles at 55F and sliced and cut tomatoes with no temperature change between measurements, prepared day of inspection. Cooling shall be accomplished from 135F to 70F within a total of 2 hours and within a total of 6 hours from 135F to 41F or less. If preparing food from ambient temperature, items shall be cooled within 4 hours to 41F. CDI: Meat sauce voluntarily discarded. / Fettuccini noodles and sliced and cut tomatoes spread out onto sheet pans and placed in the walk-in freezer to cool to 41F or less.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P The following foods measuring above 41F: in the walk-in cooler large container cooked onions (45-46F), two containers of cooked wings (45-46F), roast beef (45F), sausage links (46-47F), sliced turkey (46F), 8 portions of lasagna (47F), chopped turkey and ham (44-46F), milk (48F), hot dogs (45F), pintos (47F) ranch (46-47F), tomato slices (46-48F), slaw (48F), 12 quart of slaw (49F), fettuccini noodles from 7/26 (50F), feta cheese (47F), salsa (46F), potato salad (45F), hot dogs (44-45F), boiled eggs (46F), small metal container of cooked onions (49F), two containers sausage patties (49F), spaghetti noodles (46F), corned beef (45F), burgers (47F), cubed pork (46F), bacon (46F), cubed steak (47F), marinated beef (44F), cooked chicken (53F), containers of teriyaki and marinated chicken (47-48F); in reach-in under coffee station portioned cups of ranch (50F), milk (48F); in small make unit gyro meat (47F), hot dog (48F), spaghetti noodles (48F), slaw (42-43F) beef and raw burger (47-49F). Potentially hazardous food shall be held cold at 41F and below. *Verification required for cold holding by 7-28-21. Contact 336-703-3157 or Whitleca@forsyth.cc*
- 3-501.15 Cooling Methods PF 16 quart plastic container with tight fitting lid of meat sauce in walk-in cooler did not meet the cooling parameters as listed in 3-501.14. / Fettuccini noodles and sliced and cut tomatoes with no temperature change between measurements in plastic containers, with tight fitting plastic wrap and/or lids, and/or in stacked containers. Cooling shall be accomplished by using one or more of the following methods depending upon the type of food being cooled: placing the food in shallow pans; separating the food into smaller or thinner portions; stirring the food in a container placed in an ice water bath; using containers that facilitate heat transfer; adding ice as an ingredient; or other effective methods. CDI: Meat sauce voluntarily discarded. / Tomatoes and fettuccini placed onto sheet pans in walk-in freezer to cool to 41F. // 4-301.11 Cooling, Heating, and Holding Capacities-Equipment PF Ambient air of walk-in cooler 46.4F and reach-in cooler under coffee prep station at 48.9. Equipment for cooling food and holding cold shall be sufficient in number and capacity to provide food temperatures as specified under Chapter 3. *Verification required for the repair of refrigeration. Contact 336-703-3157 or Whitleca@forsyth.cc by 7-28-21*
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Three containers of various breaders and one container of sugar lacking label. If ingredient is not easily identifiable such as dried pasta or rice, label.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C In walk-in freezer box of French fries, French rolls, and two boxes of yellow squash being stored on the floor under shelving. Food shall be protected by storing the food at least 6 inches above the floor.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C Repeat. Scoop handle in contact with food in container of chicken salad and in feta. / Container without handle being used to scoop sugar. During pauses in food preparation or dispensing, food preparation and dispensing utensils shall be stored: in the food with their handles above the top of the food and the container, in a clean/protected location, etc.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C Repeat. Cleaned containers being stored stacked wet in three compartment sink, on clean drainboard of dishmachine, and on shelving above three compartment sink. After cleaning and sanitizing, equipment and utensils shall be air dried. Do not towel dry.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C The following equipment requires repair: shelving in walk-in cooler clipped together missing support poles, replace missing shelf clips inside small make unit, undersides of equipment of dishmachine and three compartment sink are rusted; bread station unit with damaged doors, damaged coating to shelving, and zip ties shelves; replace damaged doors gaskets to walk-in coolers and reach-in freezer; and in produce walk-in cooler with rusted shelving. Equipment shall be maintained cleanable and in good repair.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Additional cleaning is needed inside of breading station reach-in, dessert upright, shelving and fanguards in both walk-in coolers, under flat top grill on shelving and exterior. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Replace damaged ceiling tiles in men's restroom. Physical facilities shall be maintained cleanable and in good repair. // 6-501.12 Cleaning, Frequency and Restrictions C Clean dust on ceilings around vents and on wall in kitchen.
- 6-202.11 Light Bulbs, Protective Shielding C Replace covers to lights at warewashing. Light bulbs shall be shielded, coated, or otherwise shatter-resistant in areas where there is exposed food; clean equipment, utensils, and linens; or unwrapped single-service and single-use articles.