Food Establishment Inspection Report Score: 90 Establishment Name: ACKINGNAS PLACE Establishment ID: 3034020350 Location Address: 3066 NEW WALKERTOWN RD Date: 03/17/2020 Status Code: A City: WINSTON SALEM State: NC Time Out: Ø 3 : 25 ⊗ pm County: 34 Forsyth Zip: 27105 Total Time: 6 hrs 20 minutes **EDWARD FULKS** Permittee: Category #: IV Telephone: (336) 721-0270 FDA Establishment Type: Full-Service Restaurant Wastewater System:

✓ Municipal/Community

✓ On-Site System No. of Risk Factor/Intervention Violations: 8 No. of Repeat Risk Factor/Intervention Violations: 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. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🛛 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🗆 🗷 3 **X** 0 **X** Variance obtained for specialized processing 30 □ □ □ ⊠ 1 0.5 0 \times П Proper use of reporting, restriction & exclusion **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗷 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 🔀 1 0.5 0 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗆 🗷 Thermometers provided & accurate 42020 6 □ 🖂 Hands clean & properly washed Food Identification .2653 No bare hand contact with RTE foods or pre- $|\mathbf{X}|$ 3 1.5 0 approved alternate procedure properly followed 35 🗆 🗷 Food properly labeled: original container 8 X Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 37 🗆 🔀 preparation, storage & display 10 Food received at proper temperature 38 🗵 🗆 Personal cleanliness 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🗆 🗷 Wiping cloths: properly used & stored 1 0.5 🗶 🗆 🗆 Required records available: shellstock tags, 12 🗆 210 - parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 \times Food separated & protected 41 □ X 1 0.5 🗶 🗌 🗌 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 105 🗙 🗆 🗆 42 🗆 🗷 Proper disposition of returned, previously served 15 🖂 🗀 210 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🗆 🔀 1 0.5 🗶 🗌 🗌 Potentially Hazardous Food Tlme/Temperature 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 |17| 🔲 Proper reheating procedures for hot holding 313**x**|**x**| - | -Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 \square a**x**alxl-l-Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗀 🗀 🗀 3 1.5 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 X 3 1.5 🗶 🗶 🗆 Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 1 0.5 🗶 🗌 🔲 21 🛛 🗀 ☐ Proper date marking & disposition 3 1.5 0 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure 210 49 21000 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗆 🗆 🔀 1 0.5 0 ... 50 🗷 🗆 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities maintained 52 🗷 1 0.5 0 Chemical .2653, .2657 25 | | | | | | 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 П Physical facilities installed, maintained & clean



Toxic substances properly identified stored, & used

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan

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

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Meets ventilation & lighting requirements; designated areas used

Total Deductions:

210 - -

Comment Addendum to Food Establishment Name: ACKINGNAS PLACE					Establishment ID: 3034020350				
Location Address: 3066 NEW WALKERTOWN RD			. NC	☑Inspection ☐Re-Inspection Date: 03/17/2020					
City: WINSTON SALEM State: NC			te: NC_	Comment Addendum Attached? Status Code: A					
County: 34 Forsyth Zip: 27105 Wastewater System: Municipal/Community □ On-Site System				Water sample taken? Yes No Category #: IV					
Wastewater S Water Supply		Community (Email 1:				
Permittee:	EDWARD FULKS	VARD FULKS			Email 2:				
Telephone:	(336) 721-0270				Email 3:				
			Tempe	rature Ob	servatior	าร			
		Cold Hol	ding Temp	perature i	s now 4	1 Degi	rees or less	6	
Item hot water	Location utensil sink	Temp 140	Item chicken	Location final cook		Temp 203	Item salmon patty	Location holding grill	Temp 176
ServSafe	Margie Fulks 2024	00	neck bones	steam table		149			
rice	hot holding cabinet	82	greens	steam table		156			
mac n cheese	hot holding cabinet	79	slaw	reach in coo	ler	42			
turkey	make unit	ake unit 43 potatoes reach in cool		ler	46				
slaw	make unit 44 beans steam table			160					
sausage	hot holding	176	greens	hot holding	cabinet	162			
eggs	final cook	190	neck bones	hot holding	cabinet	139			
employ informa	1 (A), (B), (C), & (I ee health policy in tion about their he en to the PIC toda	place at the alth and activ	establishment. vities as they re	. The permit elate to dise	holder shal ases that ar	l require e transm	food employed nissible through	es to report to to food. CDI- A	he PIC
REHS i seconds kitchen, least 10	4 When to Wash - nstructed the emples and also turned to before donning glow 1-15 seconds. Use I hands correctly.	loyee to remo the faucet off oves and an	oved gloves ar with bare han ytime the hand	nd wash han ds. Hands s ls become c	ds. The foo nall be wasl ontaminated	d employ ned after d. When	yee did not was touching body washing hands	sh for the requi parts, upon er s, rub together	ired 10-15 ntering the vigorously for at
basin. The har Washing provide Lock was no	1 Using a Handwa The PIC also rinsed ndsink may not be g.//6-301.12 Hand d at sinks at all tim hot water supplied alve was turned or	d off the uten used for purp Drying Provisies. CDI- Pap I at the hands	sils in this han coses other the sion - PF- The per towels were sink in the rest well above the	dsink. A har an handwas re was no pa e placed at t room. A han	dwashing s hing. CDI- S aper towels he sink.//5-2 dsink shall hum.	ink shall Spoons v at the ha 202.12 H	be accessible were sent to the andsink in the randwashing S	at all times for e utensil sink fo estroom. Pape inks, Installatio	employee use. or or towels shall be on - PF- There
Person in Char	ge (Print & Sign):	Margie	ડા	Fulks	iot	1	Δ '	\sim	<i>A</i>
	J (Fii	rst	La	st		~~~	ے کی جب	~~
Regulatory Aut	hority (Print & Sign			Pinyan		(In	ywet.	enyan k	ly/S

REHS ID: 1690 - Pinyan, Angie

Verification Required Date: <u>Ø 3</u> / <u>2 7</u> / <u>2 Ø 2 Ø</u>

REHS Contact Phone Number: (336)703 - 2618

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

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Establishment Name: ACKINGNAS PLACE Establishment ID: 3034020350

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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.



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P- A package of raw chicken was stored on top of cooked rice in the 2 door cooler. In the reach in freezer, unpackaged raw animal foods were stored incorrectly. Raw chicken was stored over beef and raw steak was stored over corn and okra. In the make unit, raw sausage was stored over a container of salmon patty mix (all RTE ingredients). Store raw animal foods according to their final cooking temperature with the highest temperature stored on the lowest shelf. Food employee took at stainless pan that was stored in contact with the floor and placed another pan of food inside to cook. Foods shall not come in contact with soiled utensils CDI- All foods were moved to the correct stacking order. *A copy of the correct stacking order poster was given to the PIC today.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P- 90% of the utensils stored clean had food debris on them. Utensils included tongs, plastic containers, serving spoons, knives, spatulas. Food contact shall be clean to sight and touch. CDI- All were sent for re-washing. //4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C- The ice machine has mold build up inside. Ice machines shall be cleaned at a frequency necessary to preclude the accumulation of soil or mold.
- 17 3-403.11 Reheating for Hot Holding P- Macaroni and cheese and rice were placed into the hot holding cabinet to reheat. They measured 79F and 82F, respectively. Foods shall be reheated to at least 165F within 2 hours. This hot holding unit is not designed to reheat foods within this required time. CDI- Foods were moved to the oven to reheat.
- 3-501.14 Cooling P- Mashed potatoes prepared yesterday and placed in the cooler last night measured 46F today. Foods shall be cooled from 135F to 70F within 2 hours and from 70F to 41F within 4 hours. The entire cooling process shall not exceed 6 hours. CDI- potatoes were discarded.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- Slaw in the reach in cooler measured 42F. In the make unit, turkey measured 43F, slaw measured 44F and sliced tomatoes measured 42F. Cold foods shall be held at 41F or below at all times. CDI- Foods were moved to the freezer to cool quickly. A cold holding assessment form was completed, also.
- 31 3-501.15 Cooling Methods PF- Macaroni and cheese was cooling on the drainboard of the utensil sink at room temperature. Beans and rice cooked this morning were placed into large or deep container with tight lids to cool in the reach in cooler. Cool hot foods using approved cooling methods. These methods include ice baths, ice wands, shallow pans, smaller/thinner portions, use ice as an ingredient, etc. CDI- Macaroni and cheese, rice and beans were placed in shallow pans and placed in the freezer.
 - 4-301.11 Cooling, Heating, and Holding Capacities-Equipment PF- The make unit was operating at 41.5F today. Refrigeration units shall operate so foods are maintained at 41F or below at all times. VR-Verification required for compliance by 3/18/2020. Contact Angie Pinyan at 703-2618 or pinyanat@forsyth.cc when complete.
- 34 4-302.12 Food Temperature Measuring Devices PF- There was no food thermometer available today to check temperatures of foods. A food thermometer shall be provided and readily accessible for checking food temperatures. VR-Verification required for compliance by 3/27/2020. Contact Angie Pinyan at 703-2618 or pinyanat@forsyth.cc when complete.





Establishment Name: ACKINGNAS PLACE Establishment ID: 3034020350

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	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.
35	3-302.12 Food Storage Containers Identified with Common Name of Food - C- A large container of sugar and a small cup of salt were not properly labeled. When foods are removed from the original container, they shall be labeled with the common name of the food.
37	3-305.14 Food Preparation - C- Foods were being prepared in vat of the utensil sink while the other vat was overflowing with soiled utensils. During preparation, unpackaged foods shall be protected from contamination. //3-307.11 Miscellaneous Sources of Contamination - C- A styrofoam cup was used for scooping foods. Use a scoop with a handle to prevent possible contamination of foods.
39	3-304.14 Wiping Cloths, Use Limitation - C- At least 2 wet wiping cloths were stored on food prep tables today. Wet wiping cloths shall be stored in a container of properly mixed sanitizer when not in use.
41	3-304.12 In-Use Utensils, Between-Use Storage - C- Ice scoop was stored with the handle touching the ice. Scoops shall be stored on a clean, dry surface, in the food with the handle above the food or in a container of water of at least 135F.
42	4-901.11 Equipment and Utensils, Air-Drying Required - C- A stack of container were stored wet. Allow utensils to air dry before stacking.
43	4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing - C- There was an open box of single service forks at the front counter. Store single service items in a clean, dry location, where they are not exposed to dust, splash and other contamination and at least 6 inches above the floor.//4-904.11 Kitchenware and Tableware-Preventing

- Contamination C- The wire dispenser for the single service cups does not protect the lip contact surface of the cup. Protect single service cups by placing in an approved dispenser or keep the plastic sleeve pulled up on the cups to protect the lip contact surface.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment - C- Refrigeration gaskets are torn on cooler. Maintain equipment in good repair. //4-205.10 Food Equipment, Certification and Classification - C- A crock pot labeled for "household use only" was observed in the establishment. Equipment except for microwaves, hoods, mixers, toasters and hot water heaters shall meet ANSI standards or Parts 4-1 and 4-2 of the NC Food Code.





Establishment Name: ACKINGNAS PLACE	Establishment ID: _3034020350
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Observations and Corrective Actions

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- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- Additional cleaning is needed throughout the kitchen. Areas include: refrigeration gaskets, shelves at the front counter, lower shelves of tables and inside coolers. Maintain nonfood contact surfaces clean.
- 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C- There is no cove base in the restroom. Floor-wall junctures shall be coved for easier cleaning.//6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C- Several floor tiles are cracked or broken in the kitchen. Grout is also low in prep/utensil washing area. Maintain floors in good repair. //
 - 6-501.12 Cleaning, Frequency and Restrictions C- Additional floor cleaning is needed under all equipment, along the walls and in corners. Maintain floors clean.
- 6-303.11 Intensity-Lighting C- Light intensity is low at the 2 compartment sink (14 ft-candles), prep table (13-15 ft-candles), make unit (23 ft- candles) and at the cooking equipment (32 ft-candles). Light intensity shall measure at least 50 ft-candles at food prep and cooking areas and at least 20 ft-candles at utensil washing areas.





Establishment Name: ACKINGNAS PLACE Establishment ID: 3034020350

Observations and Corrective Actions

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