## Food Establishment Inspection Report

Establishment Name: INDEMAND RESTAURANT	Establishment ID: 3034012274			
Location Address: 901 REYNOLDA RD				
City: WINSTON SALEM State: North Carolina	D-1-06/12/2025			
Zip: 27104 County: 34 Forsyth	Date: 06/12/2025 Status Code: A			
	Time In: 11:50 AM Time Out: 2:15 PM			
Permittee: INDEMAND RESTAURANT LLC	Category#: IV			
Telephone: <u>(</u> 336) 842-5771	FDA Establishment Type: Full-Service Restaurant			
⊗ Inspection ○ Re-Inspection ○ Educational Visit	FDA Establishment Type: Tull-Service Restaurant			
Wastewater System:				
⊗ Municipal/Community ⊖ On-Site System	No. of Risk Factor/Intervention Violations: 3			
	No. of Repeat Risk Factor/Intervention Violations: 0			
Water Supply:				
Ø Municipal/Community ○ On-Site Supply				
	Oracit Data'' Describer			
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,			
Public Health Interventions: Control measures to prevent foodborne illness or injury	and physical objects into foods.			
Compliance Status OUT CDI R VR	Compliance Status OUT CDI R VR			
Supervision .2652	Safe Food and Water .2653, .2655, .2658			
1 XOUTINA PIC Present, demonstrates knowledge, & 1 0	30 IN OUT XA Pasteurized eggs used where required 1 0.5 0			
	31 X OUT Water and ice from approved source 2 1 0			
	32 IN OUT XA Variance obtained for specialized processing 2 1 0			
Employee Health .2652				
<b>3</b> Nour Management, food & conditional employee, knowledge, responsibilities & reporting 2 1 0	Food Temperature Control .2653, .2654			
4 X out Proper use of reporting, restriction & exclusion 3 1.5 0	33 X out Proper cooling methods used; adequate equipment for temperature control 1 0.5 0			
5 Xout Procedures for responding to vomiting & 1 0.5 0	<b>34</b> X OUT N/A N/O Plant food properly cooked for hot holding 1 0.5 0			
Good Hygienic Practices .2652, .2653	<b>35 X Out</b> N/A N/O Approved thawing methods used 1 0.5 0			
6 Xout Proper eating, tasting, drinking or tobacco use 1 0.5 0	36 X out Thermometers provided & accurate 1 0.5 0			
7     X     out     No discharge from eyes, nose, and mouth     1     0.5     0	Food Identification .2653			
Preventing Contamination by Hands .2652, .2653, .2655, .2656	37 X out Food properly labeled: original container 2 1 0			
8 X out Hands clean & properly washed 4 2 0	Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657			
9 X OUT N/ANO No bare hand contact with RTE foods or pre- approved alternate procedure properly followed 4 2 0	Revert Insects & rodents not present; no unauthorized			
10 IN OXT N/A Handwashing sinks supplied & accessible 2 1 X X	38 A out Insects & rodents not present; no unauthorized animals			
Approved Source .2653, .2655	<b>39</b> χ ουτ Contamination prevented during food			
11 Xout Food obtained from approved source 2 1 0	preparation, storage & display 2 1 0			
12 IN OUT NO Food received at proper temperature 2 1 0	40 X     Out     Personal cleanliness     1     0.5     0       41 X     out     Wiping cloths: properly used & stored     1     0.5     0			
13 X our Food in good condition, safe & unadulterated 2 1 0	<b>42</b> X out wa Washing fruits & vegetables 1 0.5 0			
<b>14</b> IN OUT KNO Required records available: shellstock tags, 2 1 0	Proper Use of Utensils .2653, .2654			
Protection from Contamination .2653, .2654	43 IN ØT In-use utensils: properly stored 1 ØS 0			
15 X out N/AN/0 Food separated & protected 3 1.5 0	Literative and increase O. Conservation and a stars of			
16 IN OXT Food-contact surfaces: cleaned & sanitized 3 1.5 X X	44 A out dried & handled 1 0.5 0			
17 X out Proper disposition of returned, previously served, 2 1 0	45 X OUT Single-use & single-service articles: properly			
	stored & used			
Potentially Hazardous Food Time/Temperature     .2653       18 (X) OUT N/A N/O     Proper cooking time & temperatures     3 1.5 0	46 X     Out     Gloves used properly     1     0.5     0       Utagella and Equipment     2652     2654     2652     2654     2653			
<b>19 X</b> outwake Proper reheating procedures for hot holding 3 1.5 0	Utensils and Equipment .2653, .2654, .2663			
20 IN OUT N/ANXO Proper cooling time & temperatures 3 1.5 0	<b>47</b> IN Ø Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 1 0 ★ 0 X			
21 IN OXT N/AN/O Proper hot holding temperatures 3 1.5 X X	constructed & used			
22     OUT N/ANO     Proper cold holding temperatures     3     1.5     0       23     OUT N/ANO     Proper date marking & disposition     3     1.5     0	48 X out Warewashing facilities: installed, maintained & 1 0.5 0			
Time on a Dublia Health Control, precedures 8	used; test strips			
24 IN OUT WANNO records 3 1.5 0	49     IN     IN<			
Consumer Advisory .2653	Physical Facilities .2654, .2655, .2656			
25 X OUT N/A Consumer advisory provided for raw/ 1 0.5 0	50 X out N/A Hot & cold water available; adequate pressure 1 0.5 0			
Highly Susceptible Populations .2653	51 IN Wat Plumbing installed; proper backflow devices 2 1 X   52 Mout Sewage & wastewater properly disposed 2 1 0			
Desteurized foods used, prohibited foods not	Toilet facilities: properly constructed, supplied			
26 IN OUT A Pasteurized toods used; prohibited toods not 3 1.5 0	53 X OUT N/A Toilet facilities: properly constructed, supplied 1 0.5 0			
Chemical .2653, .2657	54 X out Garbage & refuse properly disposed; facilities 1 0.5 0			
27     IN     Out     XA     Food additives: approved & properly used     1     0.5     0       28     XOUTNA     Toxic substances properly identified stored & used     2     1     0	55 N Maintained 1 0.5 0			
	Meets ventilation & lighting requirements:			
Conformance with Approved Procedures .2653, .2654, .2658	56 IN Meets ventilation & lighting requirements; designated areas used 1 0.5 X			
<b>29</b> IN OUT IN COMPLIANCE with variance, specialized process, reduced oxygen packaging criteria or HACCP plan 2 1 0	TOTAL DEDUCTIONS: 2			

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 1 of \_\_\_\_\_Food Establishment Inspection Report, 12/2023



# Comment Addendum to Food Establishment Inspection Report

Establishment Name: INDEMAND RES	TAURANT	
Location Address: 901 REYNOLDA RI	D	
City: WINSTON SALEM	State:NC	
County: 34 Forsyth	Zip: 27104	
Wastewater System: X Municipal/Community Water Supply: X Municipal/Community		
Permittee: INDEMAND RESTAURANT	_	

### Establishment ID: 3034012274

X Inspection Re-Inspection	Date: 06/12/2025	
Educational Visit	Status Code: A	
Comment Addendum Attached?	Category #: IV	
Email 1:indemandrestaurant@gmail.com		
Email 2:mmobley25@yahoo.com		
Email 3:		

Telephone: (336) 842-5771

#### Temperature Observations Item/Location Temp Item/Location Temp Item/Location Temp burger/final cook 173 41 shredded cheese/fry cooler top mushrooms/plant food final cook for hot holding 150 chicken wings/fry cooler bottom 40 151 40 chili (holding)/kitchen hot unit crab/fry cooler bottom 149 39 caramellized onions (holding)/"" sliced tomatoes/salad cooler top queso (holding)/"" 140 cut lettuce/"" 38 ground beef (holding)/"" 155 salad mix/"" 39 40 39 pimento cheese/grill drawers lobster/salad cooler bottom chlorine sanitizer (ppm)/make line sanitizer 41 50 cooked broccoli/grill drawers bucket 152 tomato sauce/walk-in cooler 37 rice (holding)/rice cooker blue cheese/make unit top 41 ambient/"" 36.9 41 38 cut cabbage/"" shredded cheddar/"" sliced tomatoes/"" 36 shredded mozzarella/"" 37 40 rice/make unit bottom chlorine sanitizer (ppm)/3-comp sink 100 41 50 beef/"" chlorine sanitizer (ppm)/dish machine 40 sliced tomatoes/"" 40 sliced cheese/2-door lowboy cooler pimento cheese/"" 39 mac balls/upright 1-door reach-in cooler 39 41 cooked macaroni/"" 40 roasted garlic/fry cooler top First Last Person in Charge (Print & Sign): Matthew Mobley First Last

Regulatory Authority (Print & Sign): Chad REHS ID:3391 - Lawson, Chad

Verification Dates: Priority:

REHS Contact Phone Number: (336) 703-3156

Authorize final report to be received via Email:

Priority Foundation:

Food Protection Program

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Core:

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North Carolina Department of Health & Human Services Page 2 of \_\_

Lawson



### Establishment Name: INDEMAND RESTAURANT

## Establishment ID: 3034012274

Date: 06/12/2025 Time In: 11:50 AM Time Out: 2:15 PM

Certifications						
Name	Certificate #	Туре	Issue Date	Expiration Date		
Joseluis Noyola		Food Service	05/14/2024	05/14/2029		
Violations ci	Obser ted in this report must be correct	vations and Corre		8-405.11 of the food code.		

10 6-301.11 Handwashing Cleanser, Availability (Pf): Dead battery at soap dispenser at handwashing sink in canwash hallway (no soap available at sink). Each handwashing sink shall be provided with a supply of hand cleaning liquid, powder, or bar soap. CDI: Soap restocked at sink. All other handwashing sinks throughout establishment were fully stocked.

- 16 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (Pf): Cleaning needed to remove food residue at blade of can opener stored for future use. Two plastic pans stored with cleaned utensils at shelving were soiled with sticker residue. Equipment food-contact surfaces and utensils shall be clean to sight and touch. CDI: Items moved to warewashing area to be cleaned.
- 21 3-501.16 (A) (1) Time / Temperature Control for Safety Food, Hot and Cold Holding (P): Pan of Rangoon cheese sauce holding in kitchen hot unit measured 117 F. Time/Temperature Control for Safety (TCS) foods shall be maintained at 135 F or above. CDI: Sauce reheated to 180 F within 2 hours. All other TCS foods holding hot at time of inspection measured 135 F or above (see temperature log).
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C): Utensils for use with cooked rice at rice cooker holding in static water measuring 94 F. 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, on a clean portion of the food preparation table or cooking equipment only if the in-use utensil and the food-contact surface of the food preparation table or cooking equipment are cleaned and sanitized at least once every 4 hours, or in a container of water if the water is maintained at a temperature of at least 135 F.
- 47 4-202.11 Food-Contact Surfaces Cleanability (Pf): Plastic spatula with severely burnt and misshapen handle stored at sauce hot wells in kitchen. Multiuse food-contact surfaces shall be smooth and free of breaks, open seams, cracks, chips, and similar imperfections. CDI: Spatula voluntarily discarded.

4-501.11 Good Repair and Proper Adjustment - Equipment (C) (REPEAT): Replace broken gasket inside door of upright 1-door reach-in cooler. Repair or replace chipped and rusting shelving inside walk-in cooler. Equipment shall be maintained in good repair. (Left at 0.5 points due to improvements made since previous inspection.)

- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C) (REPEAT): Cleaning needed to remove buildup inside gaskets at doors of kitchen 2-door lowboy cooler. Cleaning needed to remove buildup on top of dish machine. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 51 5-205.15 (B) Leak from hot side of left faucet at 3-compartment sink. Maintain a plumbing system in good repair.
- 55 6-501.12 Cleaning, Frequency and Restrictions (C): Minor wall cleaning needed throughout kitchen, especially around clean utensil shelving at warewashing area. Physical facilities shall be cleaned as often as necessary to keep them clean.
- 56 6-303.11 Intensity Lighting (C): Lighting measured 25 foot candles underneath cook line hood (lightbulbs were burnt or missing). The light intensity shall be at least 50 foot candles at a surface where a food employee is working with food or working with utensils or equipment where employee safety is a factor.