Food Establishment Inspection Report Score: 88 Establishment Name: CRAZY CRAB AND SEAFOOD Establishment ID: 3034012648 Location Address: 1375 PETERS CREEK PKWY X Inspection Re-Inspection Date: 06/10/2021 City: WINSTON SALEM State: NC Status Code: A Zip: 27103 County: 34 Forsyth Time In:11:45 AM Time Out: 6:20 PM Total Time: 6 hrs 35 min Permittee: GATE CITY HOSPITALITY GROUP 1 INC Telephone: (336) 727-3735 Category #: IV FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 7 Water Supply: X Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 3 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 .2652, .2653 Good Hygienic Practices 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 Approved thawing methods used 1 0.5 0 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🛛 1 0.5 0 - -Thermometers provided & accurate X Hands clean & properly washed 42 X X 🗆 No bare hand contact with RTE foods or pre approved alternate procedure properly followed Food Identification X 1.5 0 35 🛛 🗀 Food properly labeled: original container 210 - -X 210 🗆 8 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 🛛 210 - -10 X 2100 Food received at proper temperature X 38 🗌 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 41 🖾 🗆 1 0.5 0 In-use utensils: properly stored 14 🔲 X 3 15 **X** 🗆 X 🗆 Food-contact surfaces: cleaned & sanitized 42 🗆 🛭 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 \Big \Big \Big \Big \Big \Big \Big \Proper cooking time & temperatures 44 X Gloves used properly 1 0.5 0 Utensils and Equipment .2653, .2654, .2663 3 1.5 0 ☐ ☐ Proper reheating procedures for hot holding Equipment, food & non-food contact surface 45 □ X 3 1.5 0 - -18 □ | ☑ Proper cooling time & temperatures approved, cleanable, properly designed, constructed, & used Warewashing facilities: installed, maintained & used: test strips 19 3 **3** 0 **3** 0 X □ □ Proper hot holding temperatures 46 X 10.50 - -20 X □ □ Proper cold holding temperatures 47 X 1 0.5 0 Non-food contact surfaces clean Physical Facil .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 Consumer advisory provided for raw or 23 🖾 🗆 🗆 1 0.5 0 - -50 🛛 Sewage & waste water properly disposed 210 - undercooked foods Highly Susceptible Populations 51 🛛 ПΠ Pasteurized foods used; prohibited foods not 3 1.50 ____ & cleaned |24| 🗆 | 🗆 | 🛭 Garbage & refuse properly disposed; facilities maintained 52 🗆 X



Chemical

|25| 🗆 | 🗆 | 🔯

X

Total Deductions:

12

1 5 8 - -

Physical facilities installed, maintained

Meets ventilation & lighting requirements; designated areas used

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

.2653, .2657

Food additives: approved & properly used

Toxic substances properly identified stored,

53

54

1 0.5 0

210 -

X

Comment Addendum to Food Establishment Inspection Report

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Establishment Name: CRAZY CRAB AND SEAFOOD	Establishment ID: 3034012648						
Location Address: 1375 PETERS CREEK PKWY	X Inspection ☐ Re-Inspection Date: 06/10/2021						
City: WINSTON SALEM State: NC	Comment Addendum Attached? X Status Code: A						
County: 34 Forsyth Zip: 27103	Water sample taken? Yes X No Category #: IV						
Wastewater System: ✓ Municipal/Community ✓ On-Site System Water Supply: ✓ Municipal/Community ✓ On-Site System	Email 1: MBAIG01@HOTMAIL.COM						
Permittee: GATE CITY HOSPITALITY GROUP 1 INC	Email 2:						
Telephone: (336) 727-3735	Email 3:						
Temperature Observations							

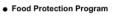
Temperature Observations									
Item ServSafe	Effective Location Ann Perdue 9/9/25	Janu Temp 0.0	•	Cold Holding is Location walk in cooler	now 4 Temp 46.0	1 degrees	or less Location	Temp	
hot water	3 comp sink		shrimp	walk in cooler	46.0				
chlorine sani	dishmachine (ppm)	50.0	catfish	walk in cooler	45.0				
quat sani	3 comp sink (ppm)	200.0	whitting	walk in cooler	44.0				
shelled eggs	stiry fry unit	55.0	air temp	walk in cooler	52.0				
shrimp	stiry fry unit	62.0	light intentsity	above main cookng line 28- 38fc	0.0				
air temp	stiry fry unit	62.7							
crab legs	steam table	90.0							
shrimp	steam table	143.0							
garlic butter sauce	steam table	78.0							
boiled eggs	seafood make unit	55.0							
lobster	seafood make unit	28.0							
air temp	seafood make unit	35.9							
rice	walk in cooler	44.0							
shrimp	walk in cooler	46.0							
raw oysters	walk in cooler	49.0							
all spice garlic mix	walk in cooler	53.0							
boiled eggs	walk in cooler	47.0							
cooked wings	walk in cooler	46.0							

First Last Person in Charge (Print & Sign): Ann Perdue **First** Last Regulatory Authority (Print & Sign): Nora Sykes Verification Required Date: 06/20/2021 REHS ID: 2664 - Sykes, Nora

REHS Contact Phone Number: (336) 703-3161

raw chicken strips walk in cooler







44.0

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Establishment Name: CRAZY CRAB AND SEAFOOD Establishment ID: 3034012648

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.

- 6 2-301.12 Cleaning Procedure P- Employee observed recontaminating cleaned hands by closing faucet with bare hands. For proper handwashing under running warm water lather hands for 10-15 seconds, thoroughly rinse hands under clean running water, immediately dry hands using a method as specified under section 6-301.12, then close manually operated faucet handles with a disposable paper towel or a similar clean barrier. CDI- Educated employee on proper handwashing and drying. Employee rewashed hands using appropriate procedure.
- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P- Raw chicken and raw seafood stored above plastic buckets of garlic butter sauce. Lobster tails stored on top of rice. Food shall be protected from cross contamination by separation during storage, preparation, holding, and display. Ready to eat foods shall always be stored above raw animal foods. Raw animal foods shall be stored according to final cook temperatures. CDI- All items were relocated appropriately.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P- REPEAT w/ Improvement-Two metal bowls, two ladles, a bin of lids for sauce dispensers, one pan were soiled. Food contact surfaces shall be clean to sight and touch. CDI-Items placed at three comp sink to be rewashed.
- 3-401.11 Raw Animal Foods-Cooking P- Fried oyster that were about to be served measured at 117F-135F. Raw animals foods shall be cooked to proper final cook temperatures: plant food (135F), seafood (145F), ground meats (155F), poultry (165F). CDI- Employee placed oyster back in fryer and final cook for oysters reached 165F-179F.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- On steam table two metal pans of garlic sauces (which contain heat treated chopped garlic) measured between 70F-78F. Crab legs measured at 90F. Maintain TCS foods in hot holding at 135F or above. CDI- Educated management on proper holding temperatures. Garlic sauces were reheated on stove and crab legs were reheated in boiling water.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- REPEAT-Items in walk in cooler, as noted in temperature log, measured above 41F with range of 44-53F. Air temperature of walk in cooler was up to 53F. Items in stir fry make unit, as noted in temperature log, measured above 41F with range of 50-62F. Air temperature of unit was at 62.7F. In seafood make unit boiled eggs measured 55F. Maintain potentially hazardous foods at 41F or less. CDI- PIC voluntarily discarded: 4 bus tubs of potatoes, 2 bus tubs of boiled eggs, 6 bus tubs of all spice garlic mix, 2 large buckets of garlic butter mixture, 1 metal pan of wings, 1 box and a few more oysters,1 metal pan of rice, one sheet pan of rice. All items from stir fry make unit and boiled eggs from seafood unit were discarded. Employee moved raw meats and seafood from walk in cooler to walk in freezer. Delivery arrived during inspection and all items were placed in walk in freezer.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF- Several containers of food in walk in cooler had improper date marking parameters. Items were being date marked for a time period of eight days. Potentially hazardous ready to eat foods shall be date marked if they are held for more than 24 hours, once opened or prepared for a time period of no more then 7 days. Date of preparation or when package is opened shall count as day 1. CDI- Educated management on proper datemarking, instructed to update labels.//3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P- One bus tub of boiled eggs was one day past expiration date (6/3). One large plastic bucket of garlic butter was five days past expiration date (5/30). Foods requiring date labels shall be discarded once time/temperature window has expired, label is incorrect or if it has no label. CDI- PIC voluntarily discarded all boiled eggs and garlic butter sauce.
- 4-301.11 Cooling, Heating, and Holding Capacities-Equipment PF- Stir fry make unit and walk in cooler not holding foods at 41F or below. Equipment shall be provided in number and capacity so that cooling, heating, and holding temperatures are achieved. Verification required of repair of equipment. Walk in cooler shall be repaired before opening of restaurant next day. No additional food prep is to occur. Establishment may operate for the dinner period using what is already on the make line. Fried rice cooler will need to be repaired or replaced within 10 days and moved to back cook line, where originally permitted. Contact information provided for verifications due 6-11 and 6-20.
- 36 6-202.13 Insect Control Devices, Design and Installation C- Two insect lights with no adhesive placed on prep tables in back of kitchen. One insect light with adhesive placed over seafood unit. Insect control devices shall not be located above food prep areas. Move devices to appropriate locations where they are not above food prep areas and cannot contaminate food, clean equipment, utensils, linens, unwrapped single-service/use articles.
- 38 2-402.11 (A) Effectiveness-Hair Restraints C- Several food employees observed working without use of proper hair restraints. Use head coverings, beard guards and clothing to restrain body hair from contacting exposed food, equipment, and utensils.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- Several mesh bags of clean aprons, linens, and cloths being stored in unapproved storage area (outdoor shed) and were laying on the floor. Store cleaned equipment, utensils, linens and

packages in a clean, dry location and at least 6 inches off the floor. Do not store clean linens in outdoor shed.

- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- Torn gasket in stir fry make unit. Two severely rusting shelves in walk in cooler. Equipment shall be maintained in good repair. Fix/replace said items.
- 5-205.15 (B) System maintained in good repair C- Drain pipe is missing under prep sink (right next to three comp sink) so water is directly draining through drain opening in sink splashing onto bottom shelf of prep table and contaminating nearby cleaned dishes. Maintain plumbing systems in good repair. Replace drain pipe. *Note* The buckets and lids contaminated from the spillage were place at three comp sink to be washed. Do not use bottom of this prep table for storage.
- 52 5-501.13 Receptacles-C- Cracks observed in cardboard receptacle on sides from where it is picked up. Waste receptacle has rusting on the bottom. //5-501.113 Covering Receptacles-C-REPEAT-Top of dumpster open at beginning of inspection. Maintain closed.//5-501.115 Maintaining Refuse Areas and Enclosures - C- Dumpster area needs to be power washed. Observed grease residue on ground from leak or spillage. Maintain refuse areas clean.
- 6-101.11- REPEAT- Floors, floor coverings, walls, wall coverings, and ceilings shall be designed, constructed, and installed so they are smooth and easily cleanable.- FRP in kitchen "window" screwed on and not finished out. Shelving removed, created areas of wall that are not smooth. Bar remodel taking place without department approval and there are a lot of issues with raw, exposed wood, crevices, etc. Contact health department with all plans and finishes for bar before moving forward with this project // 6-501.12 Cleaning, Frequency and Restrictions C- Additional cleaning is needed on perimeter of floor near drive thru window area, especially under beverage station. Clean dust buildup on ceiling as needed. Premises (floors, walls, ceilings) shall be cleaned at frequency necessary to maintain cleanliness.
- 54 6-303.11 Intensity-Lighting C- Under hood near cooking equipment light intensity measure anywhere between 28fc-38fc. Light intensity shall measure at least 50 foot-candles at food prep areas. Increase lighting.