Food Establishment Inspection Report

Establishment Name: O CHARLEY'S 379
Location Address: 300 HANES MILL RD

Establishment ID: 3034012185

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City: WINSTON SALEM State: NC Date: 02/14/2019 Status Code: A Zip: 27105 County: 34 Forsyth Time In: $12:10 \otimes pm$ Time Out: $03:45 \otimes pm$ Time Out: $03:45 \otimes pm$

Permittee: O CHARLEY'S LLC Total Time: 3 hrs 35 minutes

Telephone: (336) 377-2350

Category #: IV

Wastewater System: Municipal/Community On-Site System

| W | Water Supply: ⊠Municipal/Community □On-Site Supply No. of Risk Factor/Intervention Violations: 10 No. of Repeat Risk Factor/Intervention Violations: 4 | | | | | | | | | | | | | | | | |
|---|--|---|-------------------------------------|------|---|----------------|-----|----------|---|--|-------------|--------|---|-----|----------|----------|-----------|
| Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury. | | | | | | | | | Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. | | | | | | | | |
| IN OUT N/A N/O Compliance Status OUT CDI R VR | | | | | IN | OUT | N/A | N/O | Compliance Status | (| TUC | CDI | R VR | | | | |
| Supervision .2652 | | | | | | | | | Safe Food and Water .2653, .2655, .2658 | | | | | | | | |
| 1 | X | | | | PIC Present; Demonstration-Certification by accredited program and perform duties | 2 0 | | | 28 🗆 | | \boxtimes | | Pasteurized eggs used where required | 1 | 0.5 (| | |
| E | mpl | oye | e He | alth | | | | | 29 🔀 | П | | | Water and ice from approved source | 2 | 1 | | |
| 2 | | X | | | Management, employees knowledge; responsibilities & reporting | 3 1.5 | | | 30 🗆 | Variance obtained for spec | | | Variance obtained for specialized processing methods | 1 | | | |
| 3 | | | | | | | | | | | | | | | | | |
| G | 000 | | gieni | ic P | ractices .2652, .2653 | | | | 31 🗆 | × | | | Proper cooling methods used; adequate equipment for temperature control | 1 | X | 0 🗙 | \square |
| 4 | | × | | | Proper eating, tasting, drinking, or tobacco use | 2 🗶 0 | | X 🗆 | 32 🗆 | | | X | Plant food properly cooked for hot holding | 1 | \vdash | 0 🗆 | |
| ш | × | | | | No discharge from eyes, nose or mouth | 1 0.5 0 | | <u> </u> | 33 🔀 | | | | Approved thawing methods used | 1 | 0.5 (| | |
| P | reve | nting Contamination by Hands 2652, 2655, 2656 | | | | | | | | | 1 | F | | | | | |
| 6 | | X | | | Hands clean & properly washed | 4 🗶 0 | | | 34 | | ı.c. | | Thermometers provided & accurate | Ш | U.5 (| | |
| 7 | X | | | | No bare hand contact with RTE foods or pre- approved alternate procedure properly followed | 3 1.5 0 | | | | Food Identification .2653 | | | | | | | |
| 8 | Plantwaching sinks supplied & accessible 21 W V State Food properly labeled: original container 2 | | | | | | | | | | | Ш | | | | | |
| Approved Source 2452 2455 | | | | | | | | | | | | T | | | | | |
| - | X | | | 4100 | Food obtained from approved source | 210 | | | 36 | Ш | | | animals Contamination prevented during food | 2 | 1 (| 1 | |
| 10 | | | | X | Food received at proper temperature | 210 | | | 37 🗆 | × | | | preparation, storage & display | 2 | X | | |
| 11 | \boxtimes | | | | Food in good condition, safe & unadulterated | 210 | | | 38 🔀 | | | | Personal cleanliness | 1 | 0.5 | <u> </u> | |
| 12 | | | X | | Required records available: shellstock tags, parasite destruction | 210 | | | 39 🗆 | X | | | Wiping cloths: properly used & stored | 1 | × | <u> </u> | |
| Protection from Contamination .2653, .2654 40 🗷 🗆 Washing fruits & vegetables | | | | | | | | | | 0.5 | <u> </u> | | | | | | |
| 13 | X | П | Proper Use of Utensils .2653, .2654 | | | | | | | | | | | | | | |
| 14 | | \mathbf{X} | | | Food-contact surfaces: cleaned & sanitized | X 1.5 0 | | <u> </u> | 41 🗵 | | | | In-use utensils: properly stored | 1 | 0.5 | 1 | |
| Н | X | | | | Proper disposition of returned, previously served, reconditioned, & unsafe food | 210 | | | 42 🔀 | | | | Utensils, equipment & linens: properly stored, dried & handled | 1 | 0.5 | <u> </u> | |
| \vdash | | ntial | у На | azar | dous Food Time/Temperature .2653 | | | | 43 | | | | Single-use & single-service articles: properly stored & used | 1 | 0.5 | <u> </u> | |
| 16 | × | | | | Proper cooking time & temperatures | 3 1.5 0 | | | 44 🔀 | 44 🛛 🗌 Gloves used properly | | | | 1 | 0.5 | <u> </u> | |
| 17 | X | | | | Proper reheating procedures for hot holding | 3 1.5 0 | | | Utens | Utensils and Equipment .2653, .2654, .2663 | | | | | H | — | |
| 18 | | X | | | Proper cooling time & temperatures | 3 🗙 0 | | ⊠ | 45 🗆 | × | | | Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used | 2 | X | | |
| 19 | | X | | | Proper hot holding temperatures | + | | | 46 🔀 | | | | Warewashing facilities: installed, maintained, & used; test strips | 1 | 0.5 | <u> </u> | |
| 20 | | X | | | Proper cold holding temperatures | 3 🗙 0 | | | 47 🗆 | | | | | 0.5 | <u> </u> | | |
| 21 | | \boxtimes | | | Proper date marking & disposition | 3 1.5 | | | Phys | ical I | aci | lities | s .2654, .2655, .2656 | | | | |
| 22 | | | X | | Time as a public health control: procedures & records | 210 | | | 48 🔀 | | | | Hot & cold water available; adequate pressure | 2 | | | |
| С | ons | ume | r Ad | lvis | , • | | | | 49 | | | | Plumbing installed; proper backflow devices | 2 | 1 | | |
| 23 | X | | | | Consumer advisory provided for raw or undercooked foods | 1 0.5 0 | | | 50 🗷 | | | | Sewage & waste water properly disposed | 2 | 1 | | |
| П | ighl | y Sı | \neg | ptib | le Populations .2653 Pasteurized foods used; prohibited foods not | | 101 | 10 | 51 🗵 | | | | Toilet facilities: properly constructed, supplied & cleaned | 1 | 0.5 | <u> </u> | |
| 24 | □ h.c. | <u></u> | X | | offered | 3 1.5 0 | | <u> </u> | 52 🗆 | × | | | Garbage & refuse properly disposed; facilities | 1 | 0.5 | | |
| П | nen | nical | $\overline{}$ | | .2653, .2657 | | | 1 | \vdash | | | | maintained | F | \vdash | + | |
| 25 | | | X | | Food additives: approved & properly used | 1 0.5 0 | | | 53 🗆 | X | | | Physical facilities installed, maintained & clean Meets ventilation & lighting requirements; | + | × | + | |
| 26 | | × | | | Toxic substances properly identified stored, & used | 21 | | | 54 | | | | designated areas used | 1 | 0.5 | ᆀᆜ | |
| 27 | onf | orma | ance | wit | h Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan | 210 | | | | | | | Total Deductions: | 1 | 3.5 | | |





| | ent Name: O CHARI | | muum to | <u>stablishment Inspection Report</u> Establishment ID: 3034012185 | | | | | | | | | |
|--------------------------------------|---|---|--|--|---------------------------------------|---|--|--|------------------------------|--|--|--|--|
| | | | | | | | • | | 10 | | | | |
| Location A | Address: 300 HANES | MILL RD | | | | | | | | | | | |
| - | STON SALEM | | Sta | Comment Addendum Attached? Status Code: A | | | | | | | | | |
| County: 34 Forsyth Zip: 27105 | | | | | | Water sample taken? Yes No Category #: IV | | | | | | | |
| Wastewater Water Supp | System: ⊠ Municipal/C | ommunity 🗌 | | | Email | 1: 379.store@ | ocharleys.com | | | | | | |
| | O CHARLEY'S LLC | | on-one oystem | | Email 2 | 2: | | | | | | | |
| | e: (336) 377-2350 | | | _ | Email 3 | 3: | | | | | | | |
| · · | | | Tempe | erature C | | | | | | | | | |
| | Effect | ivo lanu | ary 1, 201 | | | | ngo to 41 d | logroos | | | | | |
| Item | Location | Temp | | Location | olullig | Temp | Item | Location | Temp | | | | |
| servsafe | M. Straughan 2/5/24 | | pasta | cooling @ | 1406 | 46 | prime rib | alto-shaam | 119 | | | | |
| hot water | 3-compartment sink | 132 | chicken | walk-in co | oler | 44 | hamburger | final cook | 160 | | | | |
| quat sani | 3-comp sink (ppm) | 200 | salads | glass cool | er | 48 | chicken | final cook | 196 | | | | |
| cl2 sani | dish machine (ppm) | 50 | crab meat | cold draw | ers | 56 | blue cheese | make unit | 40 | | | | |
| cl2 sani | bar 3-comp sink (ppr | m) 50 | lettuce | make unit | | 48 | marinara | cold well | 39 | | | | |
| macaroni | cooling @ 1323 | 53 | tomatoes | make unit | | 44 | mac n chz | make unit | 39 | | | | |
| macaroni | cooling @ 1407 | 52 | gravy | steam wel | I | 118 | rice | steam well | 151 | | | | |
| pasta | cooling @ 1321 | 49 | marinara | steam wel | I | 125 | ribs | walk-in cooler 2 | 41 | | | | |
| | Violations cited in this re | | Observation | | | | | | | | | | |
| was no "Goog | 11 (A), (B), (C), & (E ot aware of the 5 foc le", rather than refer foodborne illnesses | dborne illne encing the p | sses and sym osted employ | ptoms and ee health p | when ask olicy in th | ed if he kne e establishn | w where to ac nent. Food em | cess the information ployees shall be av | n, replied ware of the 5 | | | | |
| cook li comm | 11 Eating, Drinking, ine, on food shelving ercial slicer. Employ ensils; and linens ca | in the rear yee shall eat | of the kitchen, and drink in o | on clean u | tensil she | lving in the i | ear of the kito | hen, and on prep to | able beside | | | | |
| withou washii dishes soiled | 14 When to Wash - at changing gloves o ng hands, changing at dishwashing are dishes, between wo extensive employee | r washing ha gloves durin a (2 employe rking with ra education or | ands, wiping a g food prep w ees performed w animal food n when to was | prep surfaction prep surfaction prep it in the prep | ce with sa iing hands loyees sh | initizer cloth s, and not wa all wash har | and attemptir ashing hands nds before do | ng to work with food in between dirty an nning gloves, after | without d clean working with | | | | |
| Doroca :- 01 | argo (Drint 0 Ci) | <i>Fi</i> Mark | rst | <i>L</i> Straughan | _ast | m | 1 a B | < P | 2 | | | | |
| Person in Cha | arge (Print & Sign): | | rst | _ | ₋ast | | ME | Strugt | <u></u> | | | | |

Regulatory Authority (Print & Sign): Michael Frazier REHSI REHS ID: 2737 - Frazier, Michael

Verification Require Date:

REHS Contact Phone Number: (336) 703 - 3382

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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|-------------------------------------|------------------------------|
| | |

| Observa | tions | and (| Corroc | tivo | 1 ctions |
|---------|-------|-------|--------|------|----------|
| | | | | | |

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.



- 5-205.11 Using a Handwashing Sink-Operation and Maintenance PF Fruits preparing to be prepped were sitting in the wash basin of the handwashing sink at the bar. Handwashing sinks shall only be used for handwashing. CDI: PIC removed fruits and voluntarily discarded. 0 pts.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P REPEAT The meat slicer, lemon wedger, tomato slicer, 13 holding pans, 2 lids, 3 tongs, the whisk for the mixer, and 8 plates were found soiled with food debris. 1 holding pan was soiled with sticker debris. Food contact surfaces shall be clean to sight and touch. CDI: PIC sent items to dishwashing area to be cleaned.
- 3-501.14 Cooling P REPEAT Pasta cooling in the walk-in cooler measured 49F at 1321, and 46F at 1406 (3 degrees / 45 minutes = .06 deg/min). Macaroni and cheese cooling in the walk-in measured 53F at 1323 and 52F at 1407. Potentially hazardous foods shall be cooled from 135F to 41F in 6 hours, and from 135F to 70F in 2 hours. CDI: PIC corrected methods and moved foods to freezer to further cool.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Prime rib holding in alto-shaam measured 119F. Marinara in a steam well measured 125F, and gravy in the same steam well measured 118F. Potentially hazardous foods in hot holding shall be maintained at a temperature of 135F or greater. CDI: PIC placed prime rib back into cooking process, and reheated marinara and gravy in microwave. 0 pts.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P REPEAT The following items were measured greater than 41F; crab meat in the cold drawers (56F), lettuce in make unit (47-48F), 2 containers of tomatoes in make unit (44F), in the walk-in cooler, chicken (44F), ribs (44F), and salads in the glass door cooler at the cook line (48F). Potentially hazardous foods in cold holding shall be held at a temperature of 41F or less.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF 2 large containers of noodles in walk-in cooler were lacking date marks. Ready-to-eat, potentially hazardous foods held for more than 24 hours shall be marked to indicate the date of prep, disposition, or consumption on premises. CDI: PIC voluntarily discarded noodles. 0 pts.
- 7-201.11 Separation-Storage P In the storage closet, a container of a bleach-based cleaner was being stored over containers of straws. POISONOUS OR TOXIC MATERIALS shall be stored so they can not contaminate FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLESERVICE and SINGLE-USE ARTICLES by separating the POISONOUS OR TOXIC MATERIALS by spacing or partitioning. CDI: PIC moved chemical to the bottom shelf. 0 pts.





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Observations and Corrective Actions

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- 3-501.15 Cooling Methods PF REPEAT Macaroni and cheese being cooled in walk-in cooler in large portion wrapped in plastic packaging. Pasta being cooled in walk-in cooler in large portion in covered plastic container. Cooling shall be accomplished by placing foods in small, thin portions, in containers that facilitate heat transfer through the container walls, and uncovered if otherwise protected by overhead contamination. CDI: PIC corrected methods and moved foods to walk-in freezer.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C A lemon and a lime were being stored in the handwashing sink at the bar during preparation. Food shall be protected from contamination by storing the food in a clean, dry location. // 3-307.11 Miscellaneous Sources of Contamination C REPEAT Ribs being stored uncovered and directly on plastic pan in reach-in cooler. Food shall be protected from miscellaneous sources of contamination.
- 39 3-304.14 Wiping Cloths, Use Limitation C REPEAT One sanitizer bucket was being stored on a food prep surface and above croutons in the front of the kitchen, and one was being stored on a food prep surface at the cook line. Containers of chemical sanitizing solutions shall be used in a manner that prevents contamination of food, equipment, utensils, linens, single-service, and single-use articles.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT Torn gasket on the cold drawers on the left of the cook line, and the other set of cold drawers was damaged so that the drawers would not easily close. Equipment shall be maintained in good repair. // 4-202.11 Food-Contact Surfaces-Cleanability PF At the bar, a margarita glass salt rimmer with a sponge was in use. Mult-use food contact surfaces shall be smooth. CDI: PIC discarded sponge portion of rimmer.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C REPEAT Extensive cleaning needed on sides of equipment on cook line. Non-food contact surfaces and utensils shall be clean to sight and touch.
- 52 5-501.113 Covering Receptacles C The dumpster door was open. Receptacles for waste shall be kept covered with tight-fitting lids or doors if kept outside the food establishment. 0 pts.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C REPEAT Low floor grout throughout establishment, several broken floor tiles. Caulk behind rear prep table in need of repair. Physical facilities shall be maintained in good repair.





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