Food Establishment Inspection Report Score: 95 Establishment Name: 2520 TAVERN Establishment ID: 3034012149 Location Address: 2520 LEWISVILLE CLEMMONS RD Date: 11/13/2017 Status Code: A City: CLEMMONS State: NC Time In: $01 : 20 \overset{\bigcirc}{\otimes} ^{am}_{pm}$ Time Out: <u>Ø 4</u>: <u>3 5 ⊗ am</u> County: _34 Forsyth Zip: 27012 Total Time: 3 hrs 15 minutes OSO 3 INC. Permittee: Category #: IV Telephone: (336) 766-9927 FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 6 Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 2 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 CDI R VR Compliance Status 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 1.5 0 Variance obtained for specialized processing 30 □ □ □ 🔀 1 0.5 0 3 \times П Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 **Good Hygienic Practices** .2652, .2653 Proper cooling methods used; adequate 1 0.5 0 31 🛛 🗆 equipment for temperature control 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 1 0.5 0 🗆 🗆 5 П 1 0.5 0 | | | | No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗷 🗆 1 0.5 0 - -Thermometers provided & accurate 420 _ _ _ 6 🛛 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-3 1.5 0 approved alternate procedure properly followed 35 🗆 🗷 Food properly labeled: original container 8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 .2653, .2655 Approved Source Insects & rodents not present; no unauthorized 36 🗵 🗆 210 - -21000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 210 - -37 🗵 🗆 preparation, storage & display 10 🗆 $\lceil 2 \rceil \lceil 1 \rceil \bigcirc \lceil 1 \rceil$ 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 Required records available: shellstock tags, 12 🗆 40 🖾 🖂 🖂 Washing fruits & vegetables 1 0.5 0 ... **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 | X | □ | □ | Food separated & protected 41 🗖 🗆 1 0.5 0 In-use utensils: properly stored 14 🔀 3 1.5 0 Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 10.5 🗙 🗆 🗆 42 🗆 🗷 Proper disposition of returned, previously served 15 🖾 🗀 210 reconditioned, & unsafe food Single-use & single-service articles: properly 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature stored & used 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 17| 🗆 3 1.5 0 | | | | Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🛛 🗆 210 -18 🗌 3 1.5 0 Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🗆 X Proper hot holding temperatures 46 🛛 🗀 1 0.5 0 20 🗆 X 3 1.5 🗶 🗶 Proper cold holding temperatures 47 🛛 🗀 Non-food contact surfaces clean 1 0.5 0 21 🗆 Proper date marking & disposition 3 1.5 🗶 🔀 **Physical Facilities** .2654. .2655. .2656 Time as a public health control: procedures & 48 🔀 🖂 🖂 210 - -Hot & cold water available; adequate pressure |22| 🗆 | 🗆 | 🖼 | 🗆 2 1 0 49 □ 🗖 Plumbing installed: proper backflow devices **Consumer Advisory** .2653 Consumer advisory provided for raw or 23 🗆 🔀 🗀 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| □ | □ | 🔀



Chemical

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.2653, .2657

Food additives: approved & properly used

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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Garbage & refuse properly disposed; facilities

Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;

Total Deductions:

maintained

designated areas used

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210 - -

Comment Addendum to Food Establishment Inspection Report 2520 TAVERN Establishment ID: 3034012149 **Establishment Name:** Location Address: 2520 LEWISVILLE CLEMMONS RD X Inspection ☐ Re-Inspection Date: 11/13/2017 Citv:_CLEMMONS State: NC Comment Addendum Attached? Status Code: A Zip: 27012 County: 34 Forsyth Category #: Wastewater System:

Municipal/Community □ On-Site System Email 1: pgallins@yahoo.com; info@2520tavern.com Water Supply: Municipal/Community □ On-Site System Permittee: OSO 3 INC. Email 2: Telephone: (336) 766-9927 Email 3: Temperature Observations 2019 Cold Holding will change to 41 degrees Effective January 1, Location Item Location Item Location Temp Temp Item Temp Paul Gallins 8-22-20 ServSafe 00 Ambient Reach-in cooler 40 Quat ppm Bottle 2 300 Salmon Final cook 147 Feta Make unit 2 45 Feta Walk-in cooler 42 3-compartment sink 130 Shrimp Upright cooler 43 Crab Walk-in cooler 43 Hot water 42 Rinse cycle Dish machine 162 Chicken Cooling drawer Beef Walk-in cooler 41 Make unit 44 Chlorine ppm 50 Tuna 42 Lettuce 3-compartment sink Walk-in cooler 43 0 Hot cabinet Tomatoes Make unit Chlorine ppm **Bucket** M. potatoes 128 Crab Make unit 47 Chlorine ppm Bucket 2 50 Queso Hot cabinet 127 Shrimp Ice bath 60 Quat ppm Bottle 400 Pork Upright cooler 2 42 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. 11 3-202.15 Package Integrity - PF - 0 pts - 3 cans were dented along the seams in dry storage. Food packages shall be in good condition and protect the integrity of the contents. CDI - Cans relocated to return to the supplier. 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P - Repeat: Sealed cans of ready-to-eat crab meat were stored below containers of raw lobster and calamari in the walk-in cooler. A box of raw bacon was stored above butter in the walk-in cooler. A container of raw steak and a container of raw pork were stored above cooked onions and cooked crab. A container of raw shrimp was stored above potato chips in the upright cooler. Raw animal products shall be stored below ready-to-eat food and according to final cook temperature. CDI - A raw animal products stored according to final cook temperature and below ready-to-eat food. 19 container of mashed potatoes (128F), queso (127F), and a container of sweet potatoes (121-128F) measured below 135F in the hot cabinet. Potentially hazardous food shall be held at 135F or above. The hot cabinet was set at 150F, but it's ambient 160F on the gauge.

3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P - Repeat: One thermometer was reading around 135F. CDI - Potentially hazardous food reheated above 165F. Ambient temperature increased to

Lock

Text

First Last Paul Gallins Person in Charge (Print & Sign): **First** Last Regulatory Authority (Print & Sign): Grayson Hodge

REHS ID: 2554 - Hodge, Grayson

Verification Required Date: 11/23/2017

REHS Contact Phone Number: (336)703-3383

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Stablishment Name: 2520 TAVERN	Establishment ID: 3034012149
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Observations and Corrective Ac	tions
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- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P 0 pts A large bucket of spinach (65F) and a container of raw shrimp (60F, ice bath), and bacon (not crispy) were holding above 45F. Potentially hazardous food shall be held at 45F or below. CDI Bacon, shrimp, and spinach relocated to coolers.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF 0 pts A large bucket of feta cheese and a container of crab cream cheese were not date marked. Potentially hazardous food shall be date marked with the date of preparation or discard if held for more than 24 hours. Potentially hazardous food can be held for a maximum of 7 days at 41F or below, or a maximum of 4 days at 42-45F. CDI Containers date marked with the date of preparation.
- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF The to-go menus have asterisks indicating which foods can be undercooked, but does not have a consumer advisory statement on the menu. The permit holder shall inform consumers of the risks associated with consuming raw or undercooked food by way of a disclosure and reminder as specified in 3-603.11. Verification of the consumer advisory is required by 11-23-17, contact Grayson Hodge at 336-703-3383 or hodgega@forsyth.cc
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C 0 pts Continue labeling seasoning containers on the cook line and dry storage near the walk-in cooler. Food that is not easily recognizable (ex. rice and beans) shall be labeled with the common name of the food.
- 39 3-304.14 Wiping Cloths, Use Limitation C 0 pts 2 wet wiping cloths were stored out of sanitizer and one bucket measured below 50 ppm chlorine. Wet wiping cloths shall be held in a sanitizer solution that is maintained at the correct concentration (50-200 ppm chlorine) between uses. CDI Bucket adjusted to 50 ppm chlorine.
- 4-901.11 Equipment and Utensils, Air-Drying Required C 0 pts 4 stacks of pans were stacked wet. Equipment and utensils shall be fully air-dried after they are cleaned. Separate or stagger pans until they are completely dry.
- 5-203.14 Backflow Prevention Device, When Required P The hose under the prep sink beside of the office has a spray nozzle attached. The hose is only equipped with an atmospheric backflow preventer, which is not rated for continuous pressure (sprayer attached). Detach the sprayer after each use or install a backflow preventer that is rated for continuous pressure. CDI Hose detached.//5-205.15 System Maintained in Good Repair C Repair the small leak under the dump sink that is to the right of the dish machine. Plumbing systems shall be maintained in good repair.





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Observations and Corrective Actions



- 5-501.113 Covering Receptacles C 0 pts 3 doors were open on the outdoor dumpsters during the inspection. Doors and lids shall remain closed when not in use. CDI Doors closed.//5-501.115 Maintaining Refuse Areas and Enclosures C 0 pts Heavy leaf debris is present around the outdoor dumpsters. Refuse areas shall be maintained clean.
- 6-501.12 Cleaning, Frequency and Restrictions C 0 pts Floor cleaning is needed in the dry storage room and behind the water heater. Floors, walls, and ceilings shall be maintained clean.
- 6-303.11 Intensity-Lighting C 0 pts Lighting measures around 30-40 foot candles at most of the cook line surfaces below the hood. Lighting shall be at least 50 foot candles at food prep areas. Increase lighting.





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Observations and Corrective Actions





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