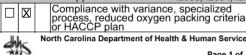
Food Establishment Inspection Report Score: 90 Establishment Name: 4TH STREET FILLING STATION Establishment ID: 3034011212 Location Address: 871 W 4TH STREET Inspection X Re-Inspection City: WINSTON SALEM Date: 07/13/2021 State: NC Status Code: A Zip: 27101 County: 34 Forsyth Time In:2:05 PM Time Out: 5:15 PM Total Time: 3 hrs 10 min Permittee: VLASIS RESTAURANT INC Telephone: (336) 724-7600 Category #: IV FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 4 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 CDIR VR OUT CDI R VR IN OUT N/A N/O IN OUT N/A N/C Compliance Status Compliance Status Safe Food and Water 2653, .2655, .2658 Supervision PIC Present; Demonstration-Certification by accredited program and perform duties المالمالها 28 Pasteurized eggs used where required **Employee Health** .2652 2100 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 & exclusion .2653, .2654 Good Hygienic Practices .2652, .2653 Proper cooling methods used; adequate equipment for temperature control 31 X Proper eating, tasting, drinking, or tobacco 4 X 32 X 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 🛛 1050 - -Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🛛 1 0.5 0 Thermometers provided & accurate X П Hands clean & properly washed 420 -Food Identification □ □ No bare hand contact with RTE foods or pre-approved alternate procedure properly followed 3 1.5 0 - - -X 35 🛛 🗀 Food properly labeled: original container 210 - -X 8 Handwashing sinks supplied & accessible 210 \_ \_ Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657 Approved Source .2653, .2655 Insects & rodents not present; no 36 🛛 🗀 210 - unauthorized animals X Food obtained from approved source Contamination prevented during food preparation, storage & display 37 X 210 -10 2100 38 X Personal cleanliness 11 Food in good condition, safe & unadulterated 🗵 🗓 🔲 🗀 39 🛛  $\Box$ Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, parasite destruction 210 -X 40 X Washing fruits & vegetables 1 0.5 0 Protection from Contamination .2653, .2654 Proper Use of Utensils 13 □ □ Food separated & protected 41 X In-use utensils: properly stored 14 X 3 1.5 0 Ш Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored dried & handled 42 🛛 🗆 Proper disposition of returned, previously 15 🛛 210 - -Served, reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🖾 🗆 Potentially Hazardous Food Tlme/Temperature .2653 44 🛛 16 ☒ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 Gloves used properly 1 0.5 0 Utensils and Equipment .2653, .2654, .2663 3150 - -□ □ Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces 45 □ 🛛 3 1.5 0 approved, cleanable, properly designed, constructed, & used □ | X Proper cooling time & temperatures Warewashing facilities: installed, maintained & used; test strips 19 X □ □ Proper hot holding temperatures 46 X X 47 X ☐ Proper cold holding temperatures 1 0.5 0 Non-food contact surfaces clean Physical Facilities .2654, .2655, .2656 21 3 1.5 0 □ □ Proper date marking & disposition Hot & cold water available; 48 🖾 🗀 🗀 Time as a public health control:procedures 22 & records Consumer Advisory 49 🗆 X Plumbing installed; proper backflow devices Consumer advisory provided for raw or 23 🛛 🗀 1 0.5 0 | | | | 50 🛛 210000 Sewage & waste water properly disposed undercooked foods Highly Susceptible Populations Toilet facilities: properly constructed, supplied .2653 51 🛛 |24| 🗆 | 🗆 | 🖾 Garbage & refuse properly disposed; facilities maintained 52 🛛 



Chemical

25 🛛 🗀 🗀

X

26

53 🗆 X

54 💢

**Total Deductions:** 

Physical facilities installed, maintained

Meets ventilation & lighting requirements; designated areas used

10

1 0.5 0 - -

1 0.5 0 | | | |

210 -

.2653, .2657

Food additives: approved & properly used

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

Toxic substances properly identified stored,

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034011212 Establishment Name: 4TH STREET FILLING STATION Date: 07/13/2021 Location Address: 871 W 4TH STREET Inspection X Re-Inspection State: NC City: WINSTON SALEM Comment Addendum Attached? Status Code: A Zip: 27101 County: 34 Forsyth Water sample taken? Yes X No Category #: IV Email 1: thefillingstn1@aol.com Water Supply: Municipal/Community On-Site System Permittee: VLASIS RESTAURANT INC Email 2: Telephone: (336) 724-7600 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Location Temp 0.0 47.0 Jade Welch 6-21-26 ServSafe Crab dip Entree make unit top 158.0 Sliced tomatoes 47.0 Hot water 3 comp sink Entree make unit top 400.0 Slaw 51.0 Quat sanitizer 3 comp sink - ppm Entree make unit top 100.0 Noodles 38.0 Entree reach-in cooler Chlorine sanitizer Dishmachine - ppm 40.0 171.0 Crab cake Stuffing Final Drawers 137.0 Shredded cheese 39.0 Steak Final Drawers 178.0 Pasta salad 43.0 Flounder Final Glass door 42.0 181.0 Slaw Final Glass door Chicken 178.0 Rice Reheat 37.0 Rice Walk-in cooler 36.0 Walk-in cooler Pico de gallo 37.0 Spinach dip Walk-in cooler 38.0 Grilled onions Walk-in cooler 39.0 Hot holding Tomato soup 166.0 Mashed potatoes Hot holding 50.0 Salad make unit top Goat cheese 50.0 Salad make unit top Cut tomatoes 84.0 Rice Hot holding 54.0 Ice bath Mixed peppers 54.0 Salad reach-in cooler Pimento dip

Person in Charge (Print & Sign): Jade

First

Welch

First

Last

Welch

Whitley

Regulatory Authority (Print & Sign): Christy

Whitley

REHS ID: 2610 - Whitley, Christy

Verification Required Date: 07/23/2021

REHS Contact Phone Number: (336) 703-3157









## Comment Addendum to Food Establishment Inspection Report

Establishment Name: 4TH STREET FILLING STATION Establishment ID: 3034011212

## 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.

- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Repeat. In walk-in cooler portions of raw salmon being stored above ready-to-eat foods, fully cooked Andoullie sausages on same sheet pan and in contact with raw tubes of ground beef, and raw bacon strips on top of fully cooked bacon bits. Food shall be protected from cross contamination by separating raw animal foods during storage, preparation, holding, and display from cooked ready to-eat foods. This was corrected during inspection, however this is a repeat violation for 5 straight inspections. \*Verification required by 7-23-21. Contact Christy Whitley at 336-703-3157\*
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat. Container of rice being stored hot holding measuring 84-86F and grit cakes measuring 100-101F. Potentially hazardous food shall be held hot at 135F and above. CDI: Rice reheated measuring 178-201F and grit cakes voluntarily discarded.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat. The following foods measuring above 41F: in salad make unit table top goat cheese (50F), shredded cheese (47F), cut tomatoes (50F), and shredded cabbage/brussels (51F); outside of cold holding cut spinach (77F); in ice baths not fully surrounded by ice/water mix: mixed cooked vegetables (47-48F), rice (on bottom in contact with ice at 36F over stacked above load limit at 53F), mixed peppers (54F), red peppers (51F), caper butter (63F), canned tomatoes (53F); in salad reach-cooler portioned bowls of crab, spinach, pimento cheese, and buffalo dips all measuring 53-54F, calamari (46F), and flounder (47F);in entrée make unit top sliced tomatoes (47F), diced tomatoes (44F), slaw (51F), sausage (44F); and in glass door reachin cooler pasta salad (43F), slaw (42F), and cucumber/tomato salad (42F). Ready-to-eat, potentially hazardous food shall be held cold at 41F and below. \*Verification for cold holding required Contact Christy Whitley at 336-703-3157 or Whitleca@forsyth.cc by 7-23-21\*
- 3-501.19 Time as a Public Health Control P,PF Kitchen manager stated alfredo is being held on time and had dropped below 135F and was being reheated for being within a 4 hour window. If time without temperature control is used as the public health control for a working supply of potentially hazardous food or for ready-to-eat potentially hazardous food that is displayed or held for sale or service: Written procedures shall be prepared in advance, maintained in the food establishment and made available to the regulatory authority upon request that specify: The food shall have an initial temperature of 41F or less when removed from cold holding temperature control, or 135F or greater when removed from hot holding temperature control; The food shall be marked or otherwise identified to indicate the time that is 4 hours past the point in time when the food is removed from temperature control; The food in unmarked containers or packages, or marked to exceed a 4-hour limit shall be discarded. CDI: Alfredo voluntarily discarded. If TPHC is wanting to be used, submit procedures for compliance of this rule to Whitleca@forsyth.cc\*
- 4-301.11 Cooling, Heating, and Holding Capacities-Equipment PF Ambient air temperature of salad make unit reach-in measuring 49F and not maintaining temperatures of foods at 41F and below. / Table top unit and entrée top make unit not holding foods at 41F and below. Equipment for cooling and heating food, and holding cold and hot food, shall be sufficient in number and capacity to provide food temperatures as specified under Chapter 3. \*Verification for make unit required by 7-23-21. Contact Christy Whitley at 336-703-3157 or Whitleca@forsyth.cc\*
- 38 2-303.11 Prohibition-Jewelry C Repeat. (Much improvement in category) Food employee actively engaged in food preparation with watch on wrist. While preparing food, food employees may not wear jewelry including medical information jewelry on their arms and hands.
- 3-304.12 In-Use Utensils, Between-Use Storage C Tongs being stored hanging from Ansul system and employees heads/faces in contact with hanging tongs during service. / Utensils being stored in room temperature water behind bar. 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; in a food that is not potentially hazardous with their handles above the top of the food within containers or equipment that can be closed, such as bins of sugar, flour, or cinnamon; on a clean portion of the food preparation table or cooking equipment only if the in-use utensils and the food-contact surface of the food preparation table or cooking equipment are cleaned and sanitized; or in a container of water if the water is maintained at a temperature of at least 135F or above.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat. Door to walk-in cooler is damaged along bottom portion and rusting, panels inside are separating, worn and or rusted. / Shelving inside walk-in cooler rusted. / Counter at server station is damaged and side board is raw wood. / Side panel to sauté make unit and vent cover are damaged. / Leg of sauté make unit has been damaged and metal containers stacked are being used as leg. / Remove old caulk and recaulk stainless panel at hood where gaps in caulk have formed. / Middle vat of three compartment sink is being stopped up with rag. / Legs of three compartment sink are oxidized. / Underside of prep table with caulk hanging. Equipment shall be maintained cleanable and in good repair. // 4-201.11 Equipment and Utensils-Durability and Strength C Several whites plates are chipped and damaged. / Strainer baskets with wires damaged. Equipment and utensils shall be designed and constructed to be durable and to retain their characteristic qualities under normal use conditions.
- 49 5-205.15 (B) System maintained in good repair C Water is leaking from under handwashing sink at bar. Repair leak. A plumbing system shall be maintained in good repair.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repeat. Replace damaged floor tiles behind bar. / Cove base is worn and/or removed at bar. / FRP/trim at handwashing sink between prep tables is damaged. / Foam that has been sealed on wall behind oven and below handwashing sink and around walk-in cooler needs to be cut smooth. / Recaulk handwashing sink to wall beside oven. / Base tiles behind ice machine are separating from wall and damaged at dish area. / Recaulk around FRP outside walk-in cooler. Physical facilities shall be maintained cleanable and in good repair