Food Establishment Inspection Report Score: 94 Establishment Name: 4TH STREET FILLING STATION Establishment ID: 3034011212 Location Address: 871 W 4TH STREET City: WINSTON SALEM Date: 03 / 12 / 2019 Status Code: A State: NC Time In: 10 :  $10^{\frac{8}{0}}$  am Time Out: Ø 2 : Ø Ø ⊗ pm County: 34 Forsyth Zip: 27101 Total Time: 3 hrs 50 minutes VLASIS RESTAURANT INC Permittee: Category #: IV Telephone: (336) 724-7600 FDA Establishment Type: Full-Service Restaurant Wastewater System: 

✓ Municipal/Community 

✓ On-Site System No. of Risk Factor/Intervention Violations: 5 No. of Repeat Risk Factor/Intervention Violations: 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 Compliance Status CDI R VR 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  $\times$ П Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗷 4 🗆 🛮 Proper eating, tasting, drinking, or tobacco use 32 🔀 1 0.5 0 🗆 🗆 5 П 10.50 - -No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 420 ---6 | X | 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-X 3 1.5 0 approved alternate procedure properly followed 35 🖾 🗀 Food properly labeled: original container 210 - -8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 210 -37 🗵 🗆 preparation, storage & display 10 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 1 0.5 0 Required records available: shellstock tags, 12 🛛 🗀 🗀 🗀 210 - parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 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 42 🗆 🔀 Proper disposition of returned, previously served 15 🖾 🗀 210 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☐ ☑ ☐ Proper cooking time & temperatures 3 13 **X** X | \_ | \_ 44 🔯 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 Proper reheating procedures for hot holding 3 1.5 0 Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷  $\square$ 3 1.5 🗶 🗶 🗆 Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗀 □ □ Proper hot holding temperatures 3 1.5 0 46 🗆 🗷 × 3**×**0×□ Proper cold holding temperatures 47 🛛 🗆 1 0.5 0 Non-food contact surfaces clean 21 🛛 🗀 ☐ Proper date marking & disposition 3 1.5 0 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure 210 49 21000 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 21000 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| □ | □ | 🔀 Garbage & refuse properly disposed; facilities maintained 52 🛛 🗆 1 0.5 0 Chemical .2653, .2657



25 🔀 🖂 🗀

|27| 🗆 | 🗆 | 🔀

26 🖾 🖂 🖂

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



1 0.5 0

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

**Total Deductions:** 

53 🗆 🗷

54

П

1 0.5 0

210 - -

Location Address: 871 W 4TH STREET  City: WINSTON SALEM  State: NC  County: 34 Forsyth  Water sample taken? Yes No  Email 2:  Email 2:  Email 2:  Email 3:  Email 3:  Email 3:  Email 3:  Email 2:  Email 2:  Email 3:  Email 2:  Email 2:  Mater sample taken? Yes No  No  Category #: Vex No  Category #: Vex No  Category #: Vex No  Category #	Comment Addendum to Food Es										
City. williston SALEM  County: 34 Forsyld  Valer Supply: By Numcipes/Community   On-Site System   Email 1: thefilingshift@all och   Valer sample taken?	Establishment Name: 4TH STREET FILLING STATION						Establishment ID: 3034011212				
County: 34 Forsyth						·					
Walsforwater System:   Walsforwater Supply:	,										
Waler Supply:	,										
Permittee: VLASIS RESTAURANT INC Telephone: [336] 724-7600  Temperature Observations    Temperature Diservations						Email 1: thefillingstn1@aol.com					
Temperature Observations   Effective January 1, 2019 Cold Holding will change to 41 degrees						Email 2:					
Effective January 1, 2019 Cold Holding will change to 41 degrees    Location   Temp   Item   Temp	Telephone: (336) 724-7600						Email 3:				
Item	Temperature Observations										
Item	Effective January 1, 2019 Cold Holding will change to 41 degrees										
Quat sani 3 comp sink - ppm 300 Spinach dip Make unit 11:00 53 Angel hair Sautee reach-in 41 Chlorine sani Dishmachine - ppm 50 Spinach dip Freezer - cooling 12:05 41 Red pappers Sautee make unit 40 Salmon Final 134 Ckn salad Walk-in 41 Slaw Ice bath 40 Shrimp Final 179 Pasta salad Walk-in 41 Slaw Ice bath 40 Meatloaf 1st final 133 Salsa Walk-in 40 Spinach Drawers 40 Meatloaf 1st final 133 Salsa Walk-in 40 Spinach Drawers 40 Meatloaf 2nd final 168 Ckn ench. Steam well 1 168 Cut melon Glass door upright 41  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.  4 2-401.11 Eating, Drinking, or Using Tobacco - C Employee at warewashing, actively engaged clean utensils and removing at dishmachine, observed chewing gum. An employee shall eat, drink, or use any form of lobacco only in designated areas where the contamination of exposed food; clean equipment, utensils, and linens; unwrapped single-service and single-use articles; or other items needing protection can not result.  13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P Inside walk-in cooler portioned container of ground beef stored on top of fraw bacon and container of raw marinated flank steak stored above bag and container of leaf lettuce. Food shall be protected from cross contamination by separating raw animal foods during storage, preparation, holding, and display from raw ready-to-eat foods such as fruits and vegetables and separating types of raw animal FOODS from each other such as beef, fish, lamb, pork, and poultry arranging each type of food in equipment so that cross contamination of one type with another is prevented. CDI: Raw items rearranged in walk-in cooler in order of final cook temperature.  16 3-401.11 Raw Animal Foods-Cooking - P.PF Meatloaf removed from oven and measured 133-138F. Person-in-charge stated meatloaf is par cooked, cooled, and cooked to above 155F. Raw animal foods such as eggs,		Location	Temp	Item	Location	•	Temp	Item	Location		
Chlorine sani Dishmachine - ppm 50 Spinach dip Freezer - cooling 12:05 41 Red peppers Sautee make unit 40 Salmon Final 134 Ckn salad Walk-in 41 Slaw Ice bath 40 Shrimp Final 179 Pasta salad Walk-in 41 Slaw Ice bath 40 Meatloaf 1st final 133 Salsa Walk-in 40 Spinach Drawers 40 Meatloaf 1st final 133 Salsa Walk-in 40 Spinach Drawers 40 Meatloaf 2nd final 168 Ckn ench. Steam well 1 168 Cut melon Glass door upright 41 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.  4 2-401.11 Eating, Drinking, or Using Tobacco - C Employee at warewashing, actively engaged clean utensils and removing at dishmachine, observed chewing gum. An employee shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed food; clean equipment, utensils, and linens; unwrapped single-service and single-use articles; or other items needing protection can not result.  13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P Inside walk-in cooler portioned container of ground beef stored on top of raw bacon and container of raw marinated flank steak stored above bag and container of leaf lettuce. Food shall be protected from cross contamination by separating raw animal foods during storage, preparation, holding, and display from raw ready-to-eat foods such as fruits and vegetables and separating types of raw animal FOODS from each other such as beef, fish, lamb, pork, and poultry arranging each type of food in equipment so that cross contamination of one type with another is prevented. CDI: Raw items rearranged in walk-in cooler in order of final cook temperature.  16 3-401.11 Raw Animal Foods-Cooking - P.PF Meatloaf removed from oven and measured 133-138F. Person-in-charge stated meatloaf is par cooked, cooled, and cooked to order for later service of Meatloaf sandwiches. Food employees stated timer was turned off, and meatloaf is cooked to beat 135F. Raw ani	Hot water	3 comp sink	136	Rice	Cooling 12:04		108	Broc and chz	Cook to	193	
Salmon Final 134 Ckn salad Walk-in 41 Slaw Ice bath 40  Shrimp Final 179 Pasta salad Walk-in 41 Goat chz Salad make unit 54  Meatloaf 1st final 133 Salsa Walk-in 40 Spinach Drawers 40  Meatloaf 2nd final 168 Ckn ench. Steam well 1 168 Cut melon Glass door upright 41  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.  4 2-401.11 Eating, Drinking, or Using Tobacco - C Employee at warewashing, actively engaged clean utensils and removing at dishmachine, observed chewing gum. An employee shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed food; clean equipment, utensils, and linens; unwrapped single-service and single-use articles; or other items needing protection can not result.  13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P Inside walk-in cooler portioned container of ground beef stored on top of raw bacon and container of raw marinated flank steak stored above bag and container of leaf lettuce. Food shall be protected from cross contamination by separating raw animal foods during storage, preparation, holding, and display from raw ready-to-eat foods such as fruits and vegetables and separating types of raw animal FOODS from each other such as beef, fish, lamb, pork, and poultry arranging each type of food in equipment so that cross contamination of one type with another is prevented. CDI: Raw items rearranged in walk-in cooler in order of final cook temperature.  16 3-401.11 Raw Animal Foods-Cooking - P,PF Meatloaf removed from oven and measured 133-138F. Person-in-charge stated meatloaf is par cooked, cooled, and cooked to order for later service of Meatloaf sandwiches. Food employees stated timer was turned off, and meatloaf is cooked to be at all parts of the food to a temperature and for a time that complexe with one of the following methods based on the food that is being cooked155F for 15 second	Quat sani	3 comp sink - ppm	300	Spinach dip	Make unit 11:00		53	Angel hair	Sautee reach-in	41	
Shrimp Final 179 Pasta salad Walk-in 41 Goat chz Salad make unit 54  Meatloaf 1st final 133 Salsa Walk-in 40 Spinach Drawers 40  Meatloaf 2nd final 168 Ckn ench. Steam well 1 168 Cut melon Glass door upright 41  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.  4 2-401.11 Eating, Drinking, or Using Tobacco - C Employee at warewashing, actively engaged clean utensils and removing at dishmachine, observed chewing gum. An employee shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed food; clean equipment, utensils, and linens; unwrapped single-service and single-use articles; or other items needing protection can not result.  13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P Inside walk-in cooler portioned container of ground beef stored on top of raw bacon and container of raw marinated flank steak stored above bag and container of leaf lettuce. Food shall be protected from cross contamination by separating raw animal foods during storage, preparation, holding, and display from raw ready-to-eat foods such as sfutis and vegetables and separating types of raw animal FOODS from each other such as beef, fish, lamb, pork, and poultry arranging each type of food in equipment so that cross contamination of one type with another is prevented. CDI: Raw items rearranged in walk-in cooler in order of final cook temperature.  16 3-401.11 Raw Animal Foods-Cooking - P,PF Meatloaf removed from oven and measured 133-138F. Person-in-charge stated meatloaf is par cooked, cooled, and cooked to order for later service of Meatloaf sandwiches. Food employees stated timer was turned off, and meatloaf is cooked to heat all parts of the food to a temperature and for a time that complies with one of the following methods based on the food that is being cooked155F for 15 seconds or the temperature specified in the following methods b	Chlorine sani	Dishmachine - ppm	50	Spinach dip	Freezer - cooling 12:05		41	Red peppers	Sautee make unit	40	
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Regulatory Authority (Print & Sign): CHRISTY WHITLEY WHITLEY	r ei suii iii Cha	iye (Filil & Siyii):	<b>c</b> :	ret	1.00	> <i>t</i>					
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REHS ID: 2610 - Whitley, Christy

Verification Required Date:

REHS Contact Phone Number: (336)703 - 3157

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.



- 3-501.14 Cooling P Tomato bisque soup held from previous nights service, in deep portion in walk-in cooler measuring 45F. / Alfredo sauce in sautee reach-in cooler measuring 44-48F. Cooked, potentially hazardous food shall be cooled from 135F to 70F within two hours, and an additional four hours from 70F to 41F. CDI: Person-in-charge voluntarily discarded both foods.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Pimento cheese on ice bath measuring 44-47F with deep amount of food and container not fully submerged in ice bath. / In the salad make unit and salad reach-in the following foods measuring above 41F: container of chicken salad (50F), black bean and corn salad (49-50F), Goat cheese (54F), Black bean wontons (53F), cut tomatoes (45-52F) portioned bowls of crab and spinach dips (50-53F). All items had been placed in the unit approximately 9AM. Ambient air of top and bottom units measuring 43F. Ready-to-eat, potentially hazardous food shall be held cold at 41F and below as of January 1st, 2019. CDI: Food employees moved items to walk-in cooler to cool.
- 3-501.15 Cooling Methods PF Container of Alfredo sauce tightly wrapped in plastic wrap in thick portion, from previous night measuring 44-48F inside sautee reach-in cooler. / Container of tomato bisque in deep portion in walk-in cooler 45F. Cooling shall be accomplished in accordance with the time and temperature criteria specified under § 3-501.14 by using one or more of the following methods based on the type of food being cooled: placing in shallow pans; separating into smaller or thinner portions; stirring the food in a container placed in an ice water bath; using containers that facilitate heat transfer, or other effective methods. When placed in cooling or cold holding equipment, food containers in which food is being cooled shall be arranged in the equipment to provide maximum heat transfer and loosely covered, or uncovered if protected from overhead contamination ... during the cooling period to facilitate heat transfer from the surface of the food. CDI: Containers voluntarily discarded.
- 4-901.11 Equipment and Utensils, Air-Drying Required C Several stacks of metal containers on clean utensil shelving; plates, bowls, and large lexan containers at pass thru, observed cleaned and stacked wet. / Several containers and slicer observed with lint residue. After cleaning and sanitizing, equipment and utensils shall be air-dried. Do not towel dry.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT: The following equipment requires repair or replacement: damaged and rusted walk-in cooler door, torn gasket to walk-in cooler, chipping finish on clean utensil shelving, knob for grill across sautee station, loose drawer front below microwave. / Repair salad make unit with ambient air temperature of 43F. Equipment shall be maintained cleanable and in good repair.
- 4-302.14 Sanitizing Solutions, Testing Devices PF Quat test strips for sanitizer in three compartment sink could not be located upon request by REHS. Person-in-charge provided test strips approximately 45 minutes after request, stating strips were in office. Maintain these at three compartment sink for use by food employees. A test kit or other device that accurately measures the concentration in MG/L of sanitizing solutions shall be provided. CDI: Test strips provided.
- 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C REPEAT: Cove base between wall and floor tile in restrooms in wearing and gapped. In food establishments in which cleaning methods other than water flushing are used for cleaning floors, the floor and wall junctures shall be coved and closed to no larger than 1 mm (one thirty-second inch) // 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C REPEAT: Repair wall damage at stall door in men's restroom. / Wall damaged inside closet for syrup box storage. Physical facilities shall be maintained cleanable and in good repair. // 6-501.12 Cleaning, Frequency and Restrictions C Floor with debris and floor sink with black build up at bar. / Floors under beverage station require additional cleaning. Physical facilities shall be cleaned as often as necessary to be maintained clean.





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

Observations and Corrective Actions
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Establishment Name: 4TH STREET FILLING STATION Establishment ID: 3034011212

## **Observations and Corrective Actions**

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

## **Observations and Corrective Actions**

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