Food Establishment Inspection Report Score: 92

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|--|---------------|------|---------------------|--|--|--|-----------------------|---------------|---------------|-------|---|----------|------------------|---------|
| Establishment Name: SAMPAN CHINESE RESTAURANT Establishment ID: 3034010582 | | | | | | | | | | | | | | |
| ocation Address: 985 PETERS CREEK PARKWAY X Inspection Re-Inspection | | | | | | | | | | | | | | |
| City: | WIN | NST | ΙΟN | I SALEM | State: NC | | | Da | ate | | 2/12/2019 Status Code: A | | | |
| , | | | | County: 34 Forsyth | State. | | | Tir | me | In | :1:30 PM Time Out: 5:35 PM | 1 | - | |
| Zip: | | | | • | | | | | | | me:4 hrs 5 min | | | |
| Perr | | | | SAMPANS INC. | | | | | | | ry #: IV | | | |
| ГеІе | pho | one | ∌ : <u>(</u> | 336) 777-8266 | | | | | | _ | | ırant | - | |
| Nas | tew | ate | er S | System: Municipal/Community [| On-Site Sys | FDA Establishment Type: Full-Service Restaurant | | | | | | | | |
| Vater Supply: Municipal/Community ☐ On-Site Supply | | | | | No. of Risk Factor/Intervention Violations: 5 No. of Repeat Risk Factor/Intervention Violations: 2 | | | | | | | | | |
| | - | | 15-7 | | | _ | | INC |). C | / | Repeat Risk Factor/Intervention viol | auons | _ | |
| Foo | odbo | orne | e III | ness Risk Factors and Public Health Int | erventions | | Good Retail Practices | | | | | | | |
| | | | | buting factors that increase the chance of developing foods ventions: Control measures to prevent foodborne illness o | | Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. | | | | | | | ls, | |
| _ | оит | _ | | Compliance Status | OUT CDIR VR | ╟ | IN (| OUT | NUA | NIO | Compliance Status | OUT | CDI | R VR |
| _ | ervisi | _ | NO | .2652 | 001 001 17 17 | S | afe F | _ | | | | 001 | 1001 | 14 1114 |
| 1 🛛 | $\overline{}$ | _ | | PIC Present; Demonstration-Certification by accredited program and perform duties | | - | _ | | _ | | Pasteurized eggs used where required | 1 04 0 | П | |
| _ | loye | | alth | .2652 | | ┅ | - | 긤 | | | Water and ice from approved source | 210 | - | |
| 2 🛛 | Τ̈́ם | | | Management, employees knowledge; responsibilities & reporting | 3 19 0 0 0 | Ι⊢ | - | \rightarrow | <u></u> | | Variance obtained for specialized processing | | | _ |
| 3 🛛 | + | | Н | Proper use of reporting, restriction & exclusion | 3150 | 30 | | 믜 | _ | | methods | 1 0.5 0 | 민 | |
| | | aien | ic Pr | actices 2652, .2653 | ا در در الانتاقات | 11— | | _ | pera | atur | e Control .2653, .2654 Proper cooling methods used; adequate | | I . | |
| 4 🛛 | _ | | | Proper eating, tasting, drinking, or tobacco use | 210000 | 31 | | 믜 | _ | | equipment for temperature control | XED | - | _ |
| 5 🛛 | _ | | Н | No discharge from eyes, nose or mouth | | 32 | | 믜 | | | Plant food properly cooked for hot holding | 1 03 0 | 몓 | |
| | | ia C | onta | mination by Hands .2652, .2653, .2655, .2656 | الماماها المامام | 33 | X | 미 | | | Approved thawing methods used | 190 | 비미 | |
| 6 🛛 | $\overline{}$ | gu | | Hands clean & properly washed | 420000 | 34 | X | | | | Thermometers provided & accurate | 1 0.5 0 | | |
| 7 🛛 | - | | Н | No bare hand contact with RTE foods or pre- | 3130 | F | ood l | den | tific | atio | n .2653 | | | |
| - | - | 닏 | 屵 | approved alternate procedure properly followed | | 35 | | 미 | | | Food properly labeled: original container | 21X | | |
| 8 🛛 | | 100 | | Handwashing sinks supplied & accessible | | Р | rever | ntion | ı of | Foo | d Contamination .2652, .2653, .2654, .2656, .265 | 7 | | |
| 9 X | rove | 3 50 | urce | | | 36 | | 미 | | | Insects & rodents not present; no unauthorized animals | 2110 | 비마 | |
| - | _ | | | Food obtained from approved source | | 37 | X | | | | Contamination prevented during food preparation, storage & display | 2 1 0 | | |
| 10 🗆 | | | N. | Food received at proper temperature | | 38 | | | \exists | | Personal cleanliness | 1 05 🛭 | 計 | |
| 11 🛛 | | | | Food in good condition, safe & unadulterated | | Ι⊢ | - | | \dashv | | Wiping cloths: properly used & stored | 190 | - | |
| 12 🗆 | | | | Required records available: shellstock tags, parasite destruction | | Ι⊢ | - | \rightarrow | _ | | | | - | = |
| Prot | | _ | | ontamination .2653, .2654 | | 40 | | | | Lite | Washing fruits & vegetables ensils 2653, 2654 | | IXI | |
| 13 🗆 | Ø | | | Food separated & protected | | 44 | _ | | 8 01 | ULE | In-use utensils: properly stored | 1 03 0 | | |
| 14 🗆 | | | | Food-contact surfaces: cleaned & sanitized | | I⊢ | - | - | \dashv | | Utensils, equipment & linens: properly stored, | +++ | | - |
| 15 🛛 | | | | Proper disposition of returned, previously served, reconditioned, & unsafe food | 210 | 42 | - | 믜 | _ | | dried & handled | 1 04 0 | 멛 | |
| Pote | ntial | ly H | azaro | dous Food Time/Temperature .2653 | | 43 | | | | | Single-use & single-service articles: properly stored & used | 1 123 0 | | |
| 16 🛛 | | | | Proper cooking time & temperatures | 3190 | 44 | | | | | Gloves used properly | 1030 | | |
| 17 🗆 | | | X | Proper reheating procedures for hot holding | 3130 | U | tensi | ls a | nd E | Equi | pment .2653, .2654, .2663 | | | |
| 18 🗆 | × | | | Proper cooling time & temperatures | | 45 | | | | | Equipment, food & non-food contact surfaces approved, cleanable, properly designed, | XIII | | |
| 19 🗆 | - | _ | = | Proper hot holding temperatures | | 46 | | | \dashv | _ | constructed, & used Warewashing facilities: installed, maintained, & | 77157175 | 爿 | |
| - | - | _ | - | | | ╢ | - | \rightarrow | 4 | | used; test strips | 1 04 0 | - | - |
| 20 🛛 | - | | Н | Proper cold holding temperatures | 3150 | 1!— | | | | 141 | Non-food contact surfaces clean | | <u> </u> | |
| 21 🗆 | X | | | Proper date marking & disposition | | _ | hysic | _ | $\overline{}$ | ities | | | ı | |
| 22 🗆 | | | | Time as a public health control: procedures & records | 210000 | ١⊢ | X | - | 븨 | | Hot & cold water available; adequate pressure | 2 1 0 | - | |
| $\overline{}$ | sume | _ | dvisc | ory .2653 Consumer advisory provided for raw or | | 1⊢ | - | | _ | | Plumbing installed; proper backflow devices | 2 🛛 🖸 | 몓 | |
| 23 🗆 | | X | | undercooked foods | | 50 | | | _ | | Sewage & waste water properly disposed | 210 | | |
| _ | Ť | _ | ptibl | e Populations .2653 Pasteurized foods used; prohibited foods not | | 51 | | | | | Toilet facilities: properly constructed, supplied & cleaned | 104 | | |
| 24 🗆 | _ | _ | | offered | 3 140 - | 52 | | | \dashv | | Garbage & refuse properly disposed; facilities | 1 03 0 | +-+ | |
| _ | mical | _ | | .2653, .2657 | | ╌ | - | \rightarrow | \dashv | | maintained Physical facilities installed, maintained & clean | | - | - |
| 25 🗆 | _ | | Н | Food additives: approved & properly used | | ╌ | - | | \dashv | | Physical facilities installed, maintained & clean Meets ventilation & lighting requirements; | | - | - |
| 26 🛛 | | | L Indian | Toxic substances properly identified stored, & used | 210 | 54 | | | | | designated areas used | 100 | 몓 | |
| con | iorma | ance | with | h Approved Procedures .2653, .2654, .2658 | | H | | | | | | h | | |



27 🗆 🗆 🖾



Total Deductions: 8

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan

Comment Addendum to Food Establishment Inspection Report

| | Report | | | | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Establishment ID: 3034010582 | | | | | | | | | | | | | | | | |
| ☑ Inspection ☐ Re-Inspection Date: 12/12/2019 Comment Addendum Attached? ☑ Status Code: A | | | | | | | | | | | | | | | | |
| Water sample taken? Yes X No Category #: V | | | | | | | | | | | | | | | | |
| Email 1:lopo407@hotmail.com Email 2: Email 3: | | | | | | | | | | | | | | | | |
| | | | | | | | Temperature Observations | | | | | | | | | |
| | | | | | | | Effective January 1, 2019 Cold Holding is now 41 degrees or less | | | | | | | | | |
| degrees or | riess | | | | | | | | | | | | | | | |
| • | Location | Temp | | | | | | | | | | | | | | |
| item l | | Temp 38 | | | | | | | | | | | | | | |
| rab rangoon u | Location | | | | | | | | | | | | | | | |
| tem L erab rangoon u not water d | Location pright cooler | 38 | | | | | | | | | | | | | | |
| tem L rab rangoon u not water d not water 2 | Location ipright cooler lish machine | 134 | | | | | | | | | | | | | | |
| | Re-Inspection Attached? [X] Yes [X] No notmail.com | Re-Inspection Date: 12/12/2019 Attached? X Status Code: A Yes X No Category #: IV | | | | | | | | | | | | | | |

rice cooker

final cook

upright cooler

161

169

37

First Last Person in Charge (Print & Sign): Po Lo First Last Regulatory Authority (Print & Sign): Lauren **Pleasants**

REHS ID: 2809 - Pleasants, Lauren

38

37

34

white rice

flat noodle

dumpling

Verification Required Date: 12/22/2019



eggrolls

duck

beef

walk in cooler

walk in cooler

make unit



Comment Addendum to Food Establishment Inspection Report

| E | Establishment Name: SAMPAN CHINESE RESTAURANT | Establishment ID: 3034010 | 582 | | | | |
|---|---|---------------------------|-----|--|--|--|--|
| | | | | | | | |
| | | | | | | | |
| | 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 In walk-in freezer, cooked meat stored under portioned raw pork. In freezers, follow storage order separating raw animal species from ready-to-eat foods when foods are removed from commercial packaging to prevent cross contamination. CDI Plates of cooked meat moved to upper shelf. 0 pts.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P REPEAT- The following utensils soiled with food residue: slicer, 5 small metal pans, 2 knives, 1 metal lid, 2 plates. Food-contact surfaces shall be clean to sight and touch. CDI- Utensils taken to warewashing machine to be cleaned. // 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P- (C) Person in charge stated utensils for the wok station are rinsed with hot water in the wok and then washed in the dish machine at the end of the day. If used with potentially hazardous food, equipment food-contact surfaces and utensils shall be cleaned throughout the day at least every 4 hours. CDI Employees educated about frequency of utensils washing. // (E-4) C- REPEAT- Ice bin lid soiled and ice machine soiled around chute. Tea nozzles soiled on large urn. In equipment such as ice bins and beverage nozzles, and enclosed components of ice makers, shall be cleaned at a frequency necessary to preclude the accumulation of soil or mold.
- 3-501.14 Cooling P In walk-in cooler, 3 large containers of broth measured 116-118F. After 50 minutes, broth measured 101-105F. Cooling did not meet time and temperature criteria ratio of 0.54 degrees per minute. Potentially hazardous foods shall be cooled 135F-70F within 2 hours, and from 135-41F within a total of 6 hours. CDI- Containers placed in ice water baths in prep sink and stirred frequently. Temperature and time ratio met cooling parameters.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P REPEAT- Chickens brined in hot vinegar sugar sauce and hung on hooks above roasting oven to dry skin, and measured 66F. Potentially hazardous foods shall be maintained hot at 135F or above. VERIFICATION required on process of drying and cooking chickens and ducks by 12/22/19. Contact Lauren Pleasants at (336)703-3144 or pleasaml@forsyth.cc when poultry is to be prepared in this way. Observation of processes needed to determine if a variance will be required.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF In walk-in cooler, two containers of soup with no date marking and were prepared the previous day. Ready-to-eat, potentially hazardous food prepared and held for more than 24 hours shall be marked to indicate the date by which the food shall be sold, consumed, or discarded based on the temperature and time combination of 41F or less for a maximum of 7 days. The day of preparation counts as Day 1. When freezing cooked foods, mark with date of preparation to give an accurate discard date once it is removed from the freezer. CDI- Dates added to soups. 0 pts.
- 3-501.15 Cooling Methods PF REPEAT- Three large deep containers of broth cooling in walk-in cooler with lids on and did not meet cooling time and temperature criteria as specified under 3-501.14. Small metal pans of chicken, pork, and beef in reach in cooler with tight plastic wrap that were prepared in the morning. Use one or more of the following cooling methods to meet time and temperature criteria: smaller thinner portions; shallow pans; containers that facilitate heat transfer; adding ice as an ingredient; placing containers in an ice water bath and stirring frequently; using rapid cooling equipment; or other effective methods. CDI- Containers of broth placed in ice water baths in prep sinks. Foods from reach in cooler moved to walk-in freezer.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Several pans of seasonings without labels on rolling cart at wok. Except for containers holding food that can be readily recognized, working containers holding food or food ingredients that are removed from original packages, such as cooking oils, flour, herbs, salt, spices, and sugar shall be identified with the common name of the food. Relabel containers. 0 pts.
- 38 2-304.11 Clean Condition-Outer Clothing C Food employee with soiled apron. Food employees shall wear clean outer clothing to prevent contamination of food, equipment, utensils, linens, and single-service and single-use articles. Launder apron more frequently. 0 pts.
- 40 3-302.15 Washing Fruits and Vegetables C Food employee peeling and chopping carrots that were unwashed. Raw fruits and vegetables shall be thoroughly washed in water to remove soil and other contaminants before being cut, combined with other ingredients, cooked, served, or offered for human consumption in ready-to-eat form. CDI Carrots were washed. 0 pts.
- 4-202.11 Food-Contact Surfaces-Cleanability PF Two plates chipped. Two plastic containers cracked/melted. Multiuse food-contact surfaces shall be free of cracks, pits, inclusions, and similar imperfections, and be smooth. CDI Items voluntarily discarded. // 4-501.11 Good Repair and Proper Adjustment-Equipment C Remove rust from hinges on reach in cooler doors of make unit. Remove rust from shelves in walk-in cooler. Wrap drain pipe in walk-in cooler with PVC pipe wrap (similar to kind in walk-in freezer). Remove plastic wrap holding spray nozzle hook at warewashing machine sink. Remove rust from prep table and equipment legs where needed. Add caps to open ends of wok pans. Repair damage around walk-in freezer door frame (Repeat). Recondition or replace shelving in coolers. Remove any rust under prep tables. Equipment shall be maintained in good repair.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Additional cleaning needed on the following equipment: shelves of walk-in cooler, top of warewashing machine, inside of reach in coolers, entire wok especially around water lines, spice cart, can opener attachment and prep tables, and sink drainboards. Nonfood-contact surfaces of equipment shall be free of dust, dirt, food residue, and other debris.
- 49 5-203.14 Backflow Prevention Device, When Required P Water lines to wok need backflow prevention devices installed that are rated for continuous pressure. A system shall be installed to preclude backflow into the water supply system at each point of use in the food establishment. Install approved backflow prevention devices that meet ASSE standards for construction, installation, maintenance, inspection, and testing. VERIFICATION required by 12/22/19. Contact Lauren Pleasants at (336)703-3144 or pleasantl@forsyth.cc when installed.
- 51 6-501.18 Cleaning of Plumbing Fixtures C Urinal and toilet soiled in men's restroom. Toilet seat soiled in women's restroom. Plumbing fixtures shall be maintained clean.
- 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C Repair coved base in walk-in cooler and as needed in perimeter of kitchen where some areas do not have coved base installed. Floor and wall junctures shall be coved and closed to no larger than 1mm. // 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Floor and wall cleaning needed inside walk-in cooler around perimeter, at cooking and prep stations, and at warewashing area. Physical facilities shall be cleaned at a frequency to maintain them clean.
- 6-303.11 Intensity-Lighting C Lighting at wok and prep stations measured 35-45 foot candles. Increase lighting to 50 food candles in areas of food cooking and preparation. 0 pts.