| Γ(| JU | u | | 5 1 | abiisiiiieiii iiispeciioii | K | e | þι | JI | ι | | | | | | Score: <u>90</u> | _ | | | |
|--------------------------------------|-------------------------------|----------|--------|------------|---|------------|-------------------------------------|----------|----------------------------|--|---|-----------------------|-------|----------|----------|---|-------------------|--|--|--|
| Establishment Name: CHINA HOUSE | | | | | | | | | | Establishment ID:_3034020469 | | | | | | | | | | |
| Location Address: 317 JONESTOWN ROAD | | | | | | | | | Inspection ☐ Re-Inspection | | | | | | | | | | | |
| City: WINSTON-SALEM State: NC | | | | | | | Date: 09 / 22 / 2016 Status Code: A | | | | | | | | | | | | | |
| | Zip: 27104 County: 34 Forsyth | | | | | | | | | Time In: $\[\underline{\emptyset}\]$ $\[\underline{2}\]$ $\[\underline{5}\]$ $\[\underline{0}\]$ $\[\underline{0}\]$ $\[\underline{m}\]$ Time Out: $\[\underline{0}\]$ $\[\underline{4}\]$ $\[\underline{5}\]$ $\[\underline{5}\]$ $\[\underline{5}\]$ $\[\underline{m}\]$ $\[\underline{m}\]$ | | | | | | | | | | |
| • | | | | | | | | | | | Total Time: 2 hrs 5 minutes | | | | | | | | | |
| | | | | _ | JIA XIANG DONG | | | | | | Category #: IV | | | | | | | | | |
| Ге | lep | hc | ne | : <u>(</u> | 336) 765-6011 | | | | | | FDA Establishment Type: Full-Service Restaurant | | | | | | | | | |
| Na | ast | ew | ate | er S | System: ⊠Municipal/Community [|]0 | n- | Sit | e S | Sys | ter | n | | | | f Risk Factor/Intervention Violations: 3 | _ | | | |
| Na | ate | r S | up | ply | γ: ⊠Municipal/Community □ On- | Site | e S | Sup | ply | / | | | | | | f Repeat Risk Factor/Intervention Violations: 2 | | | | |
| | | | Ė | | | _ | | | | | | | - 1 | <u>.</u> | <u> </u> | Trepeat risk radio/intervention violations. | = | | | |
| | | | | | ness Risk Factors and Public Health Into | | | | S | | | Good Retail Practices | | | | | | | | |
| | | | | | buting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or | | | :55. | | | ' | Goo | a Ke | taıı | Pra | ractices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. | | | | |
| | IN | OUT | N/A | N/O | Compliance Status | OL | JT | CDI | R | VR | | IN | OUT | N/A | N | WO Compliance Status OUT CDI R | VR | | | |
| $\overline{}$ | upei | | | | .2652 | | _ | | | | S | afe I | Food | d ar | nd \ | Water .2653, .2655, .2658 | | | | |
| | X | | | | PIC Present; Demonstration-Certification by accredited program and perform duties | 2 | 0 | | | | 28 | | | × | | Pasteurized eggs used where required 1 03 0 | | | | |
| $\overline{}$ | | oye | e He | alth | .2652 | | 1 | 1 | I. | | 29 | × | | | | Water and ice from approved source | | | | |
| \rightarrow | X | Ш | | | Management, employees knowledge; responsibilities & reporting | 3 1. | 5 0 | | Ш | | 30 | | | X | | Variance obtained for specialized processing methods | | | | |
| _ | X | | | | Proper use of reporting, restriction & exclusion | 3 1. | 5 0 | | | | Fo | ood | Ten | pe | rat | ture Control .2653, .2654 | | | | |
| $\overline{}$ | | | gien | ic Pr | ractices .2652, .2653 | | 10 | 10 | П | | 31 | | X | | | Proper cooling methods used; adequate equipment for temperature control | | | | |
| \dashv | X | | | | Proper eating, tasting, drinking, or tobacco use | | 0 | + | | | 32 | | | | Σ | ▼ Plant food properly cooked for hot holding | | | | |
| _ | × | Ш. | . 0 | | No discharge from eyes, nose or mouth | 1 0. | 5 0 | 4 | L | | 33 | | | | Σ | Approved thawing methods used | $\bar{\Box}$ | | | |
| $\overline{}$ | reve X | ntin | g C | onta | mination by Hands .2652, .2653, .2655, .2656 Hands clean & properly washed | | 210 | | П | П | 34 | × | | | | Thermometers provided & accurate | | | | |
| \rightarrow | | | _ | _ | No bare hand contact with RTE foods or pre- | F | + | 1 | | Ë | | | lder | ntifi | cat | ition .2653 | | | | |
| \dashv | X | | | Ш | approved alternate procedure properly followed | 3 1. | + | | | | 35 | | X | | | Food properly labeled: original container | ā | | | |
| 8 | | X | 10. | | Handwashing sinks supplied & accessible | X 1 |][0 | × | X | | Pı | reve | ntio | n o | f F | ood Contamination .2652, .2653, .2654, .2656, .2657 | | | | |
| \neg | ppro | ovec | 1 50 | urce | Food obtained from approved source | | | | Г | | 36 | X | | | | Insects & rodents not present; no unauthorized animals | | | | |
| \dashv | | | | | ••• | | | | | | 37 | | X | | | Contamination prevented during food preparation, storage & display | | | | |
| 10 | | | | | Food received at proper temperature | | 0 | + | | | 38 | × | | | | Personal cleanliness | | | | |
| \dashv | X | Ш | | | Food in good condition, safe & unadulterated Required records available: shellstock tags, | \vdash | 0 | +- | | | 39 | × | | | l | Wiping cloths: properly used & stored | | | | |
| 12 | 믜 | | X | | parasite destruction | 2 1 | 0 | | | L | \vdash | × | П | | 1 | Washing fruits & vegetables | $\overline{\Box}$ | | | |
| 13 | | CTIO | n tro | | Contamination .2653, .2654 Food separated & protected | 21 | | | Г | | | | er Us | se o | of L | Utensils .2653, .2654 | | | | |
| - | | | Ш | Ш | | | 5 🗶 | | | | 41 | × | | | | In-use utensils: properly stored | | | | |
| \dashv | = | | | | Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served, | 3 1. | 5 0 | \vdash | | | 42 | | × | | | Utensils, equipment & linens: properly stored, dried & handled | | | | |
| | \boxtimes | Ш | | | reconditioned, & unsafe food | 2 1 | 0 | 1 | Ш | 닏 | 43 | | × | | | Single-use & single-service articles: properly | _ | | | |
| \neg | oter | itiai | ly H | azaro | dous Food Time/Temperature .2653 Proper cooking time & temperatures | 21 | 5 0 | | П | П | \vdash | × | | | + | Stored & used Gloves used properly | _ | | | |
| _ | _ | | | | | | 1 | 1- | | | | | | and | Fo | quipment .2653, .2654, .2663 | | | | |
| 17 | | _ | | X | Proper reheating procedures for hot holding | 3 1. | 5 0 | ₽ | | | | | | IIIu | Lu | Equipment, food & non-food contact surfaces | _ | | | |
| \dashv | X | Ш | | Ш | Proper cooling time & temperatures | 3 1. | 5 0 | | Ш | Ш | 45 | Ш | X | | | approved, cleanable, properly designed, constructed, & used | _ | | | |
| 19 | X | | | | Proper hot holding temperatures | 3 1. | 5 0 | | | | 46 | X | | | | Warewashing facilities: installed, maintained, & used; test strips | | | | |
| 20 | | X | | | Proper cold holding temperatures | 1. | 5 0 | X | X | | 47 | | X | | | Non-food contact surfaces clean | | | | |
| 21 | X | | | | Proper date marking & disposition | 3 1. | 5 0 | | | | | | cal | Fac | ilit | ties .2654, .2655, .2656 | | | | |
| 22 | | | X | | Time as a public health control: procedures & records | 2 1 | 0 | | | | 48 | × | | |] | Hot & cold water available; adequate pressure | = | | | |
| С | ons | ume | | lviso | ory .2653 | | | | | | 49 | | X | | | Plumbing installed; proper backflow devices | | | | |
| 23 | | | × | | Consumer advisory provided for raw or undercooked foods | 1 0. | 5 0 | | | | 50 | × | | | | Sewage & waste water properly disposed | | | | |
| Н | ighl | y Sı | | ptib | le Populations .2653 Pasteurized foods used; prohibited foods not | | | | | | 51 | × | | | Γ | Toilet facilities: properly constructed, supplied & cleaned | $\bar{\Box}$ | | | |
| 24 | <u> </u> | <u>⊔</u> | × | | offered | 3 1. | 5 0 | 1 | | Ш | 52 | × | | | t | Garbage & refuse properly disposed; facilities | $\overline{\Box}$ | | | |
| \neg | hem 🔀 | | | | .2653, .2657 Food additives: approved & properly used | 1 6 | 5 0 | | | | 53 | | × | | t | maintained Physical facilities installed, maintained & clean □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ | _ | | | |
| - | X | | | | Toxic substances properly identified stored, & used | 2 1 | | | | | 54 | × | | | + | Meets ventilation & lighting requirements: | | | | |
| ۷۷ | \triangle | ш | \Box | 1 | ionio aubatarioca property lucritilicu storeu, a used | كإلكم |][0 | ıШ | ıШ | $ \Box $ | J4 | | ı | ı | 1 | designated areas used | $_{-}$ | | | |

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

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



Total Deductions: 10

| 047 IONEOT | USE | | | Establishment ID | : 3034020469 | | | | | |
|--|--|--|---|---|---|---|-------------|--|--|--|
| Location Address: 317 JONESTO | OWN ROAD | ı | | | Re-Inspection | n Date: <u>09/22/2016</u> | | | | |
| City: WINSTON-SALEM | | | e: NC | Comment Addendum | Attached? | Status Code: A | | | | |
| County: 34 Forsyth | | _ Zip: <u>27104</u> | | | | Category #: IV | | | | |
| Wastewater System: Municipal/Con | | | | Email 1: ³⁶⁷⁰⁶⁰¹²⁵ | @qq.com | | | | | |
| Water Supply: ✓ Municipal/Con Permittee: JIA XIANG DONG | nmunity 🔲 (| On-Site System | | Email 2: | | | | | | |
| Telephone: (336) 765-6011 | | | | Email 3: | | | | | | |
| | | Temper | rature Ob | oservations | | | | | | |
| Item Location chicken counter top | Temp 70 | Item shrimp | Location make-unit | Temp 44 | Item chicken | Location final cook | Temp 190 | | | |
| wonton counter top | 68 | shrimp | make-unit | 38 | hot water | 3-compartment sink | 137 | | | |
| wonton walk-in cooler | 58 | chicken | make-unit | 37 | bleach (ppm) | 3-compartment sink | 100 | | | |
| egg roll walk-in cooler | 44 | rice | rice cooker | 151 | Jia Xiang | 6-8-19 exp. | 0 | | | |
| chicken walk-in cooler | 43 | yellow rice | rice cooker | 143 | | | | | | |
| lo mein walk-in cooler | 45 | wonton soup | hot well | 150 | | | | | | |
| chicken walk-in cooler | 90 | egg drop soup | hot well | 144 | | | | | | |
| pork make-unit | 44 | shrimp | final cook | 171 | | | - | | | |
| 3 3-302.11 Packaged and Unpac make-unit. Do not store raw an | | | | | | | es | | | |
| | | | | | | с рю. | | | | |
| 3-501.16 (A)(2) and (B) Potenti Repeat - Cooked chicken and v Cooked chicken in walk-in cool previously. Potentially hazardo must measure 45F or less. CD counter top taken to walk-in co | wontons or er measur us foods m l - Chicken | n table top mea ed 87-90F in wa nust be kept und | sured 65-76 alk-in coole der tempera | 0F. Manager stated er and manager state ature control. When | food had been d it was prepar cold holding, po | and Cold Holding - P there for 30 minutes. ed more than 2 hours otentially hazardous fo | oods | | | |
| Repeat - Cooked chicken and v Cooked chicken in walk-in cool previously. Potentially hazardo must measure 45F or less. CD | wontons or er measur us foods m I - Chicken oler. | n table top mea ed 87-90F in wa nust be kept und | sured 65-70 alk-in coole der tempera ooler discal | 0F. Manager stated er and manager state ature control. When rded and denatured | food had been d it was prepar cold holding, po with bleach and | and Cold Holding - P there for 30 minutes. red more than 2 hours otentially hazardous fo d wontons and chicke | oods | | | |
| Repeat - Cooked chicken and v Cooked chicken in walk-in cool previously. Potentially hazardo must measure 45F or less. CD counter top taken to walk-in co | wontons or er measur us foods m I - Chicken oler. <i>Fi</i> | n table top mea ed 87-90F in wa nust be kept und from walk-in co rst | sured 65-70 alk-in coole der tempera ooler discar | 0F. Manager stated er and manager state ature control. When rded and denatured | food had been d it was prepar cold holding, po | and Cold Holding - P there for 30 minutes. red more than 2 hours otentially hazardous fo d wontons and chicke | oods | | | |
| Repeat - Cooked chicken and valk-in cool previously. Potentially hazardo must measure 45F or less. CD counter top taken to walk-in cool previously. Person in Charge (Print & Sign): Regulatory Authority (Print & Sign): | wontons or er measur us foods m - Chicken oler. <i>Fi</i> andrew | n table top mea ed 87-90F in wa nust be kept und from walk-in co rst | sured 65-70 alk-in coole der tempera ooler discar <i>La</i> | 0F. Manager stated or and manager state attraction and manager state attraction and denatured and denatured ast | food had been d it was prepar cold holding, powith bleach and | and Cold Holding - P there for 30 minutes. red more than 2 hours otentially hazardous fo d wontons and chicke | oods | | | |

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Establishment Name: CHINA HOUSE Establishment ID: 3034020469



- 3-501.15 Cooling Methods PF Repeat Various items such as cooked chicken, wontons, and egg rolls in the walk-in cooler measured 50-60F and were in the process of cooling. Items were in large portions in plastic containers and tightly wrapped with plastic wrap. Cooling items must be cooled rapidly by separating into smaller portions and venting items by loosely covering them or uncovering them. CDI Items vented and moved to smaller containers.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Repeat Ingredients at cook station not labelled. All ingredients that are not "readily identifiable" shall be labelled. Label salt and MSG at cooking station.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C Broccoli and onions stored uncovered on prep table during inspection. Soups uncovered in hot wells for duration of inspection. Items shall be covered to prevent potential contamination.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C Repeat Containers stacked while still wet. Utensils must be allowed to air dry prior to stacking.
- 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C To-go bowls and containers are not protected from potential contamination. Store single-use articles inverted to prevent contamination of food-contact surface. 0 pts.
- . 4-501.11 Good Repair and Proper Adjustment-Equipment C Panel on back of make-unit is loose and needs to be resealed to unit, 1 knife held together by electrical tape, and rusted shelving present in walk-in cooler (repeat). Equipment shall be maintained in good repair.
- 47 4-602.13 Nonfood Contact Surfaces C Microwave and dry storage shelves require additional cleaning. Nonfood contact surfaces shall kept clean.





Establishment Name: CHINA HOUSE Establishment ID: 3034020469

Observations and Corrective Actions



- 5-205.15 System Maintained in Good Repair P Leak present at faucet handle of 3-compartment sink. Plumbing fixtures shall be in good repair. Fix leak. 0 pts.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Coved base not present in kitchen and handsink needs to be recaulked to the wall. Install a coved base or use a caulk-grout mixture to attain coved base. Floors, walls, and ceilings shall be easily cleanable. / Single service articles are being stored in space above walk-in cooler. This space is not approved for storage. Remove all items. 0 pts.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Coved base not present in kitchen and handsink needs to be recaulked to the wall. Install a coved base or use a caulk-grout mixture to attain coved base. Floors, walls, and ceilings shall be easily cleanable. / Single service articles are being stored in space above walk-in cooler. This space is not approved for storage. Remove all items. 0 pts.





Establishment Name: CHINA HOUSE Establishment ID: 3034020469

Observations and Corrective Actions





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Observations and Corrective Actions



