Food Establishment Inspection Report Score: 95.5 Establishment Name: OMEGA HOUSE Establishment ID: 3034012496 Location Address: 1498 PETERS CREEK PARKWAY City: WINSTON SALEM Date: 05 / 20 / 2019 Status Code: A State: NC Time In: $\underline{12} : \underline{50} \overset{\bigcirc \text{am}}{\otimes \text{pm}}$ Time Out: $\underline{03} : \underline{40} \overset{\bigcirc \text{am}}{\otimes \text{pm}}$ County: 34 Forsyth Zip: 27103

Total Time: 2 hrs 50 minutes **K&S VEGA LLC** Permittee: Category #: IV Telephone: (336) 724-5262

FDA Establishment Type: Full-Service Restaurant

| | | | | | System: ⊠Municipal/Community [y: ⊠Municipal/Community □On- | | | | - | tem | Ν | 0. | of | Risk Factor/Intervention Violations: _ Repeat Risk Factor/Intervention Viola | | on: | - S:_2 | 2 | |
|---------------|--------|-------|-------|-------|--|------------|----------|------|----|----------|------------------------|---------|--------|---|---------|-------|-----------|----------|----------|
| R | isk f | acto | rs: C | Conti | Iness Risk Factors and Public Health Infi ributing factors that increase the chance of developing foodl rventions: Control measures to prevent foodborne illness o | borne illn | | ns | | Go | ood Re | etail I | Pra | Good Retail Practices tices: Preventative measures to control the addition of pathological objects into foods. | oger | ıs, c | hemio | cals, | |
| | IN | OUT | N/A | N/O | Compliance Status | OUT | CE |)I R | VR | IN | I OUT | N/A | N/C | Compliance Status | | OUT | CD |)I R | VR |
| S | | rvisi | on | | .2652 PIC Present; Demonstration-Certification by | | | | | Safe | e Foo | | d V | Vater .2653, .2655, .2658 | _ | Н | _ | _ | |
| 1 | X | | | | accredited program and perform duties | 2 | | | | 28 | | X | | Pasteurized eggs used where required | 1 | 0.5 | | | |
| П | | oye | e He | alth | | | _ | | | 29 🗵 | | | | Water and ice from approved source | 2 | 1 | 0 [| | J 🖂 |
| 2 | X | | | | Management, employees knowledge; responsibilities & reporting | 3 1.5 | 0 [| | | 30 [| | X | | Variance obtained for specialized processing methods | 1 | 0.5 | 0 | | |
| 3 | X | | | | Proper use of reporting, restriction & exclusion | 3 1.5 | 0 [| | | Foo | d Ten | nper | ratu | re Control .2653, .2654 | | | | | |
| \vdash | \neg | Ну | gien | ic P | ractices .2652, .2653 | | _ | | | 31 🗆 | | | | Proper cooling methods used; adequate equipment for temperature control | 1 | 0.5 | XX | | J |
| 4 | X | | | | Proper eating, tasting, drinking, or tobacco use | 21 | 0 [| | | 32 | 1 | П | × | Plant food properly cooked for hot holding | 1 | 0.5 | 0 | ╗ | 丗 |
| 5 | X | | | | No discharge from eyes, nose or mouth | 1 0.5 | | | | 33 | ${\mathbb H} {\equiv}$ | | | | = | | XX | | \equiv |
| Pı | eve | • | g Co | onta | mination by Hands .2652, .2653, .2655, .2656 | | Ţ | _ | | \vdash | _ | Ш | H | | + | 0.9 | | # | |
| 6 | | X | | | Hands clean & properly washed | 42 | XX | | | 34 | | | | Thermometers provided & accurate | 1 | 0.5 | 의트 | <u> </u> | <u> </u> |
| 7 | X | | | | No bare hand contact with RTE foods or pre- approved alternate procedure properly followed | 3 1.5 | 0 [| | | | d Idei | ntific | cati | | | | | T- | |
| 8 | | X | | | Handwashing sinks supplied & accessible | 21 | X × | | | 35 Drov | | n of | f Eo | Food properly labeled: original container .2652, .2653, .2654, .2656, .265 | 2 | Ш | 0 _ | 1111 | |
| Α | ppro | ovec | l So | urce | .2653, .2655 | | | | | 36 | | 11 0 | | Insects & rodents not present; no unauthorized | 2 | 1 | | To | П |
| 9 | X | | | | Food obtained from approved source | 21 | 0 [| | | \vdash | _ | | | animals Contamination prevented during food | + | H | | # | H |
| 10 | | | | X | Food received at proper temperature | 21 | 0 [| | | 37 | _ | | | preparation, storage & display | 2 | 1 | 의 느 | 1 | Ш |
| 11 | × | П | | | Food in good condition, safe & unadulterated | 21 | 0 0 | 10 | | 38 | | | | Personal cleanliness | 1 | 0.5 | 0 [|] 🗆 | |
| Н | | | × | П | Required records available: shellstock tags, | | == | | | 39 🗵 | a □ | | | Wiping cloths: properly used & stored | 1 | 0.5 | 0 [| | J 🖂 |
| 12 B | roto | ctio | | m (| parasite destruction Contamination .2653, .2654 | | 에 | 7111 | | 40 ▶ | | | | Washing fruits & vegetables | 1 | 0.5 | 0 [| | |
| 13 | | X | | | Food separated & protected | 3 🗙 | 0 × | | | Pro | per U | se o | f Ui | tensils .2653, .2654 | | | | | |
| \vdash | | _ | ш | ш | | | _ | | | 41 | | | | In-use utensils: properly stored | 1 | 0.5 | 0 [| | ıΠ |
| 14 | | | | | Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served, | +++ | | | | 42 🛭 | | | | Utensils, equipment & linens: properly stored, dried & handled | 1 | 0.5 | 0 [| | |
| - | X | | | | reconditioned, & unsafe food | 21 | 0 | | Ш | 43 🛭 | _ | | | Single-use & single-service articles: properly stored & used | 1 | 0.5 | | 10 | \pm |
| $\overline{}$ | | itial | _ | azar | dous Food Time/Temperature .2653 | | | J | | \vdash | _ | | - | | \perp | | = - | # | \pm |
| 16 | _ | | | | Proper cooking time & temperatures | + | 0 | | | 44 🗵 | | ! | F | Gloves used properly | 1 | 0.5 | <u> </u> | 1111 | Ш |
| 17 | Ц | Ц. | Ш | × | Proper reheating procedures for hot holding | | 0 | Щ | Ш | | | and | Equ | Lipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces | | | | T | |
| 18 | | X | | | Proper cooling time & temperatures | 3 🗶 | 0 🗷 | | | 45 | | | | approved, cleanable, properly designed, constructed, & used | 2 | 1 | X L | ᄓ | |
| 19 | X | | | | Proper hot holding temperatures | +++ | 0 [| | | 46 | d 🗆 | | | Warewashing facilities: installed, maintained, & used; test strips | 1 | | | | J |
| 20 | | X | | | Proper cold holding temperatures | 3 1.5 | X | | | 47 | 3 □ | | | Non-food contact surfaces clean | 1 | 0.5 | 0 [| | |
| 21 | X | | | | Proper date marking & disposition | 3 1.5 | 0 [| | | Phy | sical | Fac | ilitie | es .2654, .2655, .2656 | | | | | |
| 22 | | | X | | Time as a public health control: procedures & records | 21 | 0 [| | | 48 | | | | Hot & cold water available; adequate pressure | 2 | 1 | | | |
| С | ons | ume | | lvis | | | | | | 49 ▶ | | | | Plumbing installed; proper backflow devices | 2 | 1 | 0 [| | |
| 23 | X | | | | Consumer advisory provided for raw or undercooked foods | 1 0.5 | 0 [| | | 50 🛭 | | | | Sewage & waste water properly disposed | 2 | 1 | 0 [| | 靣 |
| Н | ighl | y Sı | isce | ptib | le Populations .2653 | | | | | 51 🗆 | | | | Toilet facilities: properly constructed, supplied | 1 | × | ᆔ | 忨 | \Box |
| 24 | | | X | | Pasteurized foods used; prohibited foods not offered | 3 1.5 | 미디 | | | \vdash | + | | | & cleaned Garbage & refuse properly disposed; facilities | F | | | 1 | Ξ |
| $\overline{}$ | hem | nical | | | .2653, .2657 | | | | | 52 🛭 | _ | | | maintained | 1 | | - | | \perp |
| 25 | | | X | | Food additives: approved & properly used | 1 0.5 | 0 [| | | 53 🛭 | | | | Physical facilities installed, maintained & clean | 1 | 0.5 | 0 [| | 坦 |
| 26 | | X | | | Toxic substances properly identified stored, & used | 2 🗶 | 0 🔀 | | | 54 🛭 | | | | Meets ventilation & lighting requirements; designated areas used | 1 | 0.5 | | | |
| С | onfo | orma | | wit | th Approved Procedures .2653, .2654, .2658 | | Ţ | | | | | | | Total Deductions: | 4 | .5 | | | |
| 27 | | | X | | Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan | 21 | 0 | | | | | | | Total Deductions: | Ľ | | | | |





| | Comme | ent Adde | ndum to | Food Es | stablishn | nent | <u>Inspection</u> | n Report | |
|--|--|--|--|--|---|---|---|---|--|
| Establishmei | nt Name: OMEGA | HOUSE | | _ | Establishn | nent IC |): 3034012496 | - | |
| Location A | ddress: 1498 PETE | RS CREEK PA | RKWAY | | ⊠ Inspection | on $ abla$ | Re-Inspectio | n Date: 05/20/2 | 019 |
| City: WINST | | | | ite: NC | Comment Ad | | • | Status Code | |
| County: 34 | | | Zip: 27103 | | Water sample | e taken? | Yes X N | | |
| | System: 🗷 Municipal/C | | | | Email 1: ^{vg} | kimberly | 6@gmail.com | | |
| Water Supply | : ⊠ Municipal/C K&S VEGA LLC | Community 🗌 (| On-Site System | | Email 2: | | | | |
| | (336) 724-5262 | | | | Email 3: | | | | |
| releptione. | | | Tompo | ratura Ok | | | | | |
| | | Oald Hal | • | | servation | | | _ | |
| Item | Location | Temp | aing Temp Item | Derature Location | is now 41 | Degi Temp | ees or less | Location | Temp |
| 4-10-23 | Silvestre Vega | 0 | slaw | make unit | | 42 | soup | reach in | 39 |
| rice | steam table | 171 | potato salad | make unit | | 42 | pork | walk in | 38 |
| beef tips | steam table | 165 | burger | final cook | | 167 | eggs | walk in | 45 |
| g. bean | steam table | 170 | burger | final cook | | 180 | meat sauce | walk in | 56 |
| boiled egg | make unit 49-55 | 49 | chicken | final cook | | 171 | chicken | walk in | 38 |
| chic salad | make unit | 40 | burger | final cook | | 175 | chlorine-ppm | bottle | 50 |
| bologna | make unit | 45 | milk | front cooler | | 38 | chlorine-ppm | dish machine | 50 |
| ham | make unit | 45 | baked potato | reach in | | 40 | -1 | | |
| ., | | _ | bservation | _ | | | | 44 60 6 1 | |
| | iolations cited in this r 2 Cleaning Proced | | | | · · | | | | hing Those |
| are two | separate steps. Hucated by PIC, rew | lands shall b | e lathered at le | east 10 seco | onds before ri | insing. | All other hand | washing was grea | |
| | 2 Hand Drying Pro aper towels obtaine | | | els available | in employee | restroo | m. Hand dryir | ng provision shall | be available. |
| above o stackino Limitatio towel at | 1 Packaged and Ucheese and raw fisl g in order of final co on - P-Food emplo fter placing chops of with raw and read oves. he | n above read book temperat yee obtained on grill to coo ly to eat food | y to eat foods ure in refriger raw pork cho k. Gloves sha s. CDI-Interve | in walk in fr ators and fre ps from free all be chang ention by EH | eezer. Foods eezers. CDI-F zer, and ther ed, and hand IS; gloves an | s shall I Restack n procee Is wash | ne stacked to a ed appropriate eded to go to the ed, when chan | avoid cross contar ly.// 3-304.15 (A) ne line and pick up ging tasks, and be | nination by Gloves, Use o a dry wipino etween |
| Dorcon in Ch- | rgo (Drint 0 Ci) | Fit Kimberly | rst | Lá Vega | ast | | X . 1. | | |
| reison in Char | ge (Print & Sign): | • | rat | _ | not | $\overline{}$ | / Vml2 | wy v | |
| Regulatory Aut | hority (Print & Sign | <i>Fir</i>): ^{Nora} | ા | Sykes | ast | | | | 0 |

REHS ID: 2664 - Sykes, Nora

Verification Required Date: ____/ ___/ ____/

REHS Contact Phone Number: (336) 703 - 3161

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

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Establishment Name: OMEGA HOUSE Establishment ID: 3034012496

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|--------|---------|------|---------|-------|---------|---|
| Unserv | allons | ano | Coneci | IVE A | aciion | S |

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- Meat sauce in walk in cooler since previous day measured 56F. Boiled eggs cooked at approximately 6am, in make unit, measured 49-55. Boiled eggs in walk in measured 44-45F. Cooling shall be accomplished from 135F to 70F within the first 2 hours, and then down to 41F within the remaining 4 hours, entire cooling process not to exceed 6 hours. If foods are not cooled to 70F within the first two hours, the next stage of cooling can not proceed. When working with ingredients that measure 70F or less, cooling to 41F shall be complete within 4 hours. CDI-Discarded make unit eggs and meat sauce, added ice to eggs in walk in.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-REPEAT- bologna and ham were 45F, and potato salad and slaw were 42F in top of make unit. Maintain all cold potentially hazardous foods at 41F or less at all parts of the food. CDI- Education, potentially need to turn down thermostat on this unit. Opts.
- 7-204.11 Sanitizers, Criteria-Chemicals P- REPEAT- One bottle labeled sanitizer was above 200ppm, as it bleached the test strip. Sanitizers shall not exceed safe levels. Maintain chlorine sanitizers at between 50-200ppm. CDI-Remade to 50-100ppm.
- 31 3-501.15 Cooling Methods PF- Eggs and meat sauce did not meet cooling parameters. Change cooling methods to be in compliance. Cooling shall be accomplished in accordance with the time/temperature criteria specified in 3-501.4 by using the following methods: placing food in shallow pans, seperating food into smaller or thinner portions, using rapid cooling equipment, stirring the food in a container placed in an ice water bath, using containers that facilitate heat transfer, using ice as an ingredient, other effective methods. CDI-Discarded eggs from make unit and meat sauce. Added ice to eggs in walk in, as they were not above 45F.
- 33 3-501.13 Thawing C- Upon arrival, sliced deli turkey sitting on counter thawing. Thawing shall occur under refrigeration, during cooking, or submerged in running water with sufficient velocity to flush loose particles. CDI-Placed in refrigerator. 0pts.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- Pepsi machine functions with ice bin open. Small tear in gasket in right door of right make unit. Maintain equipment in good repair. Opts.
- 6-202.14 Toilet Rooms, Enclosed C- Door to employee restroom that opens into kitchen has maladjusted hinge that will not allow for self closure. Except where a toilet room is located outside a FOOD ESTABLISHMENT and does not open directly into the FOOD

ESTABLISHMENT such as a toilet room that is provided by the management of a shopping mall, a toilet room located on the PREMISES shall be completely enclosed and provided with a tightfitting and self-closing door.





Establishment Name: OMEGA HOUSE Establishment ID: 3034012496

Observations and Corrective Actions
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