| H (| -ood Establishment Inspection Report Score: <u>91.5</u> | | | | | | | | | | | | | | | | | | | | | | |
|---|---|-----------|------|-------|---|------|-------|----------|------|---|----------|--|---------------|------------|---------------|---------------|---|---------|--------|----------|---------------|-------------------|----------|
| Establishment Name: COPPOLA S PIZZA Establishment ID: 3034010623 | | | | | | | | | | | | | | | | | | | | | | | |
| Location Address: 3512 YADKINVILLE ROAD | | | | | | | | | | | | Inspection ☐ Re-Inspection | | | | | | | | | | | |
| City: WINSTON-SALEM State: NC | | | | | | | | | | | | Date: 10 / 15 / 2014 Status Code: A | | | | | | | | | | | |
| | | | | | | | | | | | | Time In: $01:15 \otimes pm$ Time Out: $04:20 \otimes pm$ | | | | | | | | | | | |
| • | | | | | | | | | | | | Total Time: 3 hrs 5 minutes | | | | | | | | | | | |
| | crimities. | | | | | | | | | | | Category #: IV | | | | | | | | | | | |
| | elephone: (336) 922-1190 | | | | | | | | | | | FDA Establishment Type: Full-Service Restaurant | | | | | | | | | | | |
| No. | | | | | | | | | | | | o. of Risk Factor/Intervention Violations: 4 | | | | | | | | | | | |
| N | ate | r S | up | ply | /: ⊠Municipal/Community □On- | Sit | te S | Su | ppl | y | | | | | | | Repeat Risk Factor/Intervention V | | or | ıs: | _1 | | |
| | -00 | dha | rn | ۱II د | noss Pick Factors and Public Hoalth Int | or | /On | tio | nc | | | | | | | | Good Retail Practices | | = | _ | _ | = | _ |
| Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. | | | | | | | | | | | | GOOD RETAIL PRACTICES Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, | | | | | | | | | | | |
| F | | | | | ventions: Control measures to prevent foodborne illness or | · | | _ | | | _ | | | | | | and physical objects into foods. | | | | | _ | _ |
| - | | | N/A | N/O | Compliance Status .2652 | | OUT | С | DI R | VR | - | _ | OUT | _ | _ | | Compliance Status | \perp | OUT | _ | CDI | R | VR |
| \neg | upe | | | | PIC Present; Demonstration-Certification by | X | 1 | 010 | 71 | ılı | 28 | $\overline{}$ | Food | u ai | $\overline{}$ | Т | nter .2653, .2655, .2658 Pasteurized eggs used where required | 1 | 0.5 | 0 | П | \Box | П |
| | | | e He | alth | accredited program and perform duties .2652 | | | - | | , | ╌ | × | + | | + | \dashv | Water and ice from approved source | | 1 | | = | | H |
| $\overline{}$ | × | | | | Management, employees knowledge; responsibilities & reporting | 3 | 1.5 | 0][| | | 1 | | _ | S 2 | + | | Variance obtained for specialized processing | | | \equiv | \exists | 뷔 | H |
| 3 | X | | | | Proper use of reporting, restriction & exclusion | 3 | 1.5 | 0 [| | | 30 | | | | _ | | methods e Control .2653, .2654 | | 0.5 | 0 | Ц | Ш | L |
| | | Ну | gien | ic Pr | ractices .2652, .2653 | | | | | | 1 — | × | $\overline{}$ | ipei | la | П | Proper cooling methods used; adequate | 1 | 0.5 | 0 | П | \Box | П |
| 4 | X | | | | Proper eating, tasting, drinking, or tobacco use | 2 | 1 | 0 [| | | I | × | + | | + | \rightarrow | equipment for temperature control Plant food properly cooked for hot holding | | 1 | Н | | | H |
| 5 | X | | | | No discharge from eyes, nose or mouth | 1 | 0.5 | 0 | | | 1 | × | + | | + | _ | | - | 0.5 | + | \vdash | 뷔 | H |
| P | $\overline{}$ | | g Co | onta | mination by Hands .2652, .2653, .2655, .2656 | | | Ţ | | | ⊩ | + | + | Ш | L | \dashv | Approved thawing methods used | | 10.3 | | | 븨 | |
| 6 | | X | | | Hands clean & properly washed | 4 | 2 | X D | X C | | _ | X | | -+:f: | ioo | | Thermometers provided & accurate | | 0.5 | Ш | Ш | Ш | L |
| 7 | X | | | | No bare hand contact with RTE foods or pre- approved alternate procedure properly followed | 3 | 1.5 | 0 [| | | | 000 X | l Ider | 11111 | ICa | $\overline{}$ | n .2653 Food properly labeled: original container | 2 | 11 | 0 | П | $\overline{\Box}$ | П |
| 8 | X | | | | Handwashing sinks supplied & accessible | 2 | 1 | 0 [| | | - | _ | | n o | of F | | d Contamination .2652, .2653, .2654, .2656, . | 2657 | 3,12 | | | | |
| \neg | | ovec | d So | urce | | | | | | | 36 | × | | | | | Insects & rodents not present; no unauthorized animals | 2 | 1 | 0 | | 司 | |
| 9 | X | | | | Food obtained from approved source | 2 | 1 | 0 [| | | 37 | | | | | | Contamination prevented during food | [2 | 11 | × | | \exists | П |
| \dashv | | | | X | Food received at proper temperature | 2 | 1 | 0 | | | 1 | X | _ | | | | preparation, storage & display Personal cleanliness | - | 0.5 | \vdash | \vdash | \exists | Б |
| 11 | X | | | | Food in good condition, safe & unadulterated | 2 | 1 | 0 [| | | 1 | | - | | | | Wiping cloths: properly used & stored | | 1- | | | \exists | E |
| 12 | | | X | | Required records available: shellstock tags, parasite destruction | 2 | 1 | 0 [| | | I⊢ | × | + | | $^{+}$ | - | Washing fruits & vegetables | 1 | + | \vdash | \vdash | | H |
| | | | | | Contamination .2653, .2654 | | | _J_ | -T- | J | | | | Se o | of I | | nsils .2653, .2654 | | J [0.3 | اكا. | | | Ľ |
| \dashv | | Ш | | Ш | Food separated & protected | H | 1.5 | + | 4 | | | × | T = T | | T | \neg | In-use utensils: properly stored | | 0.5 | 0 | | | |
| 14 | X | | | | Food-contact surfaces: cleaned & sanitized | 3 | 1.5 | 0 [| | | l⊢ | × | +- | | | | Utensils, equipment & linens: properly stored, | _ | 0.5 | \vdash | \vdash | | \vdash |
| | × | | | | Proper disposition of returned, previously served, reconditioned, & unsafe food | 2 | 1 | 0 [| | | 1 | × | | | | | dried & handled Single-use & single-service articles: properly stored & used | | 0.5 | H | $\overline{}$ | | |
| \neg | $\overline{}$ | itial | | azaro | dous Food Time/Temperature .2653 | | | | 71- | T. | ۱ | \vdash | + | | | \neg | | | + | Н | = | 븨 | |
| | X | | | | Proper cooking time & temperatures | 3 | # | 0 [| _ _ | | 44 | | | and | E | | Gloves used properly pment .2653, .2654, .2663 | 1 | 0.5 | 0 | Ш | Ш | Ш |
| 17 | Ш | Ш | | X | Proper reheating procedures for hot holding | 3 | | 0 [| 46 | | 4 | | Τ | anu | | П | Equipment, food & non-food contact surfaces | - | | | | | |
| 18 | X | | | | Proper cooling time & temperatures | 3 | 1.5 | 0 [| 4 | | 45 | Ш | × | | | | approved, cleanable, properly designed, constructed, & used | | (1 | U | Ц | X | Ш |
| 19 | | | | X | Proper hot holding temperatures | 3 | 1.5 | 0 [| | | 46 | × | | | | | Warewashing facilities: installed, maintained, & used; test strips | 1 | 0.5 | 0 | | | Ш |
| 20 | | X | | | Proper cold holding temperatures | X | 1.5 | 0 [| | | 47 | | | | | | Non-food contact surfaces clean | 1 | 0.5 | X | | | |
| 21 | | X | | | Proper date marking & disposition | 3 | 1.5 | K | X C | | Р | | sical | Fac | ili | ties | .2654, .2655, .2656 | | F | | | | |
| 22 | | | X | | Time as a public health control: procedures & records | 2 | 1 | 0 [| | | 48 | X | +- | |] | | Hot & cold water available; adequate pressure | 2 | 1 | 0 | | | |
| С | ons | ume | | lviso | | | | _ | | | 49 | | × | | | | Plumbing installed; proper backflow devices | 2 |][1 | X | | | |
| 23 | | | × | | Consumer advisory provided for raw or undercooked foods | 1 | 0.5 | | | | 50 | × | | | | _ | Sewage & waste water properly disposed | 2 |][] | 0 | | | |
| 1 2/1 | igni | y SL □ | isce | מוזק | le Populations .2653 Pasteurized foods used; prohibited foods not | 2 | 1.5 | | 7 | TE | 51 | X | | | | | Toilet facilities: properly constructed, supplied & cleaned | 1 | 0.5 | 0 | | | |
| (| hen | nical | | | offered .2653, .2657 | النا | ا الت | <u> </u> | | <u>' </u> | 52 | × | | | | 1 | Garbage & refuse properly disposed; facilities maintained | 1 | 0.5 | 0 | | | |
| \neg | X | | | | Food additives: approved & properly used | 1 | 0.5 | 0 [| JE | | 53 | | × | | T | | Physical facilities installed, maintained & clean | 1 | × | 0 | | | |
| 26 | X | | | | Toxic substances properly identified stored, & used | 2 | 1 | 0 [| | | 54 | | × | | Ť | | Meets ventilation & lighting requirements; | 1 | × | 0 | | | |



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

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



Total Deductions: 8.5

| | Comment A | ddend | dum to F | ood Es | tablisr | iment | Inspect | on Report | | | | |
|--|-----------------------|------------------------------|---------------------------------|----------------------|---|------------|----------------------------|-----------------------------------|-------------|--|--|--|
| stablishme | nt Name: COPPOLA | S PIZZA | | | Establishment ID: 3034010623 | | | | | | | |
| City: WINST | Forsyth | | Sta _ Zip:_ ²⁷¹⁰⁶ | ate: NC | ☐ Inspection ☐ Re-Inspection ☐ Date: 10/15/2014 Comment Addendum Attached? ☐ Status Code: A Category #: IV | | | | | | | |
| Water Supply Permittee: | SAL COPPOLA | | | | Email 1: SCOPPOLA@TRIAD.RR.COM Email 2: | | | | | | | |
| Telephone: (336) 922-1190 Email 3: Temperature Observations | | | | | | | | | | | | |
| Item Tomatoes | Location Make unit | Temp 48 | Item Chicken | Location Ice bath | | Temp 42 | Item Sanitizer | Location Heat basket hot water | Temp 198 | | | |
| Tomatoes | Make unit reach in | 40 | Ham | Pizza make | unit | 43 | Dish machine | Hot water | 166 | | | |
| Boiled eggs | Make unit reach in | 39 | Sausage | Pizza make | unit | 42 | Sanitizer | Bottle chlorine | 50 | | | |
| Lasagna | one door reach in | 50 | Tomoatoes | Walk in coo | er cooling 45 | | Hot water preparation sink | | 141 | | | |
| Meatballs | one door reach in | 51 | Lettuce | Walk in coo | ler | 43 | | | | | | |
| Sausage | one door reach in | 49 | Chicken | Walk in coo | ler | 42 | | | | | | |
| Ground beef | one door reach in | door reach in 51 Lasagna Upi | | | right refrigerator | | | | | | | |
| Cooked | Ice bath | 40 | Pasta | Upright refri | gerator | 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.

2-102.12 Certified Food Protection Manager - C - . PIC present does not have food protection manager certification. PIC shall have ANSI accredited food protection manager certification and must be present during all hours of operation.



- 2-301.15 Where to Wash PF 0 . pts. Employee observed washing off hands at preparation sink. Employee was not going to work with food, equipment, utensils, or single service items. Employees shall only wash hands in handwashing sinks to ensure proper handwashing at all times. Food preparation sinks are not suitable for handwashing. CDI- Employee rewashed hands in handwashing sink properly.
- 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P -Repeat - Cut lettuce stored on the cutting board of the make unit read 68F. Boiled eggs and sliced tomatoes 46-50F. About 8 slices of lasagna, small container of meatballs, two sausage links, to containers of pasta, and one 1/4 container of ground beef in under counter reach in 48-52F. CDI- Lettuce, boiled eggs, and all items in reach in were discarded voluntarily. Tomatoes read 46-47F and were placed in walk in cooler for rapid cool down. Unit was repaired during inspection. // Establishment is using an ice bath during lunch to place cooked chicken, cooked vegetables, Philly steak, and other items. PIC states that this is only done during lunch. Although foods meet temperature parameters all potentially hazardous foods should remain under mechanical refrigeration. / Time as a public health control is recommended for lettuce and tomatoes. Procedures may be submitted to grijalwm@forsyth.cc.

First Salvatore Coppola Person in Charge (Print & Sign): First Last Regulatory Authority (Print & Sign): Wendy Grijalva

Verification Required Date:

REHS ID: 2442 - Grijalva, Wendy REHS Contact Phone Number: (336) 7 Ø 3 - 3157



Establishment Name: COPPOLA S PIZZA Establishment ID: 3034010623

Observations and Corrective Actions

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- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF 0 pts. Foods are being prepared and frozen in establishment and are dated the date it is prepared. Although employees place a date mark for date prepared ensure that a new date is placed on food so that employees know when food shall be discarded. Reminder that the date prepared counts as day one and when frozen it only stops time.
- 37 3-307.11 Miscellaneous Sources of Contamination C 0 pts Employee food stored with food for the establishment. Employee food shall be stored in a manner that prevents contamination at all times. Recommended to use a container and label it employee food and store it on the lower shelf of walk in cooler. CDI- All food was moved. / Tea and water pitchers are being stored on waitress stand with potential contact to customers. Pitchers must be protected from any source of contamination by lids or other effective means. CDI- Pitchers were moved to kitchen until proper protective means are purchased.
- 39 3-304.14 Wiping Cloths, Use Limitation C Repeat One wiping cloth observed wet on cutting board. When becoming wet, wiping cloths shall be stored in a sanitizing solution when not in use. CDI- Cloth placed in bucket.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat Lids of pizza make unit are missing the hinges, several torn gaskets, shelving is rusting in reach in's, upright refrigerators, storage shelving, and walk in cooler. Assess and repair/ replace. / Under counter reach in read an air temperature of 53F. Reach in was repaired prior to leaving establishment. / Although make unit has an air temperature of 39F the top of make unit does not seem to hold temperatures. Limit opening lids for an extended period of time to ensure foods remain at 45F or below at all times. / Establishment is using an ice bath during lunch to place cooked chicken, cooked mushrooms and onions, Philly steak, and other items. PIC states that this is only done during lunch. Assess if additional refrigeratoion is needed. // 4-205.10 Food Equipment, Certification and Classification C Establishment is using a household blender. Blender shall be ANSI approved. Remove blender from establishment.
- 4-602.13 Nonfood Contact Surfaces C 0 pts. Cleaning needed in the gaskets, storage shelving, and the exterior of storage containers for ingredients. Cleaning also needed on legs and bottom shelf of preparation tables to remove the rust and oxidation from it.
- 5-205.15 System Maintained in Good Repair P 0 pts Leak observed at preparation sink faucet. Repair faucet so that it is in good working condition at all times.
- 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C Base boards in the rest rooms are peeling apart from FRP boards. FRP boards are beginning to bubble towards the bottom. Properly seal all base boards and FRP boards. // 6-201.11 Floors, Walls and Ceilings-Cleanability C Floors: Cleaning needed behind beverage line equipment. Walls: Cleaning needed on walls in restrooms.





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Observations and Corrective Actions

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6-303.11 Intensity-Lighting - C - Lighting is low in men's restroom (4-8 fc), women's handsink (4 fc), walk in cooler back end (0 fc), grill line, make unit, and slicer preparation table (17-30 fc). Lighting in restrooms (handsinks and commodes) shall be 20 fc, in walk in cooler 10 fc, and at all areas for food preparation 50 fc. Consult electrician on best options.





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