| <u> </u> | <u>)0</u> | <u>a</u> | Ŀ | <u>.SI</u> | <u>labiisnment inspection</u> | Re | : po | <u>or</u> | Ţ | | | | | | Sci | ore: | <u> </u> | <u>11.</u> | 5 | |
|--|---------------------------|----------|------------|------------|--|----------------|--|------------------------------|----------------|--|---|-----------------------|----------|-------|---|---------------|----------|------------|-------------------|-----|
| Establishment Name: PAPA JOHN'S #989 | | | | | | | | | | Establishment ID: 3034020838 | | | | | | | | | | |
| Location Address: 811 OLD WINSTON RD. | | | | | | | ✓ Inspection ☐ Re-Inspection | | | | | | | | | | | | | |
| | | | | | | | State: NC Date: 08 / 05 / 20 20 Status Code: A | | | | | | | | | | | | | |
| • | | | | | | | 3. ₋ | | | Time In: $01:46 \otimes pm$ Time Out: $04:30 \otimes pm$ | | | | | | | | | | |
| | | | | | | | | Total Time: 2 hrs 44 minutes | | | | | | | | | | | | |
| Cimities. | | | | | | | | | Category #: II | | | | | | | | | | | |
| Ге | Геlephone: (336) 992-0999 | | | | | | | | | | | | | | | | | | | |
| Na | st | ew | ate | er S | System: ⊠Municipal/Community [| On- | -Si | te S | Sys | FDA Establishment Type: Full-Service Restaurant | | | | | | | | | | |
| | | | | | γ : ⊠Municipal/Community □ On- | | | | | | | | | | Risk Factor/Intervention Violations: | | _ | 1 | | |
| _ | 100 | _ | ч | י אי | ,. <u></u> | | I | ر. دا | | | | INC |). (| ו ונ | Repeat Risk Factor/Intervention Viola | וטוג | 15. | Ė | | _ |
| Foodborne Illness Risk Factors and Public Health Interven | | | | | | erven | | | | | | Good Retail Practices | | | | | | | | |
| Risk factors: Contributing factors that increase the chance of developing foodbor | | | | | | | | | | | ood | Ret | tail F | rac | tices: Preventative measures to control the addition of patho and physical objects into foods. | gens, | che | mica | als, | |
| Public Health Interventions: Control measures to prevent foodborne illness of | | | | | | | | | | \vdash | INI C | NIT. | NI/A | N/O | | OU | | CDI | В | VD. |
| IN OUT N/A N/O Compliance Status Supervision .2652 | | | | | | OUT CDI R VR | | | | N OUT NA NO Compliance Status Safe Food and Water .2653, .2655, .2658 | | | | | | 00 | <u>'</u> | CDI | К | VK |
| Т | _ | X | | | PIC Present; Demonstration-Certification by accredited program and perform duties | × | | 10 | | $\overline{}$ | $\overline{}$ | $\overline{}$ | X | 4 11 | Pasteurized eggs used where required | 1 0. | 5 0 | П | П | П |
| E | mplo | | | alth | .2652 | | | | | 29 | _ | | | | Water and ice from approved source | 21 | | = | П | Б |
| $\overline{}$ | × | | | | Management, employees knowledge; responsibilities & reporting | 3 1.5 (| | | | \vdash | \dashv | _ | . | | Variance obtained for specialized processing | ++ | + | \vdash | | Ë |
| 3 | × | П | | | Proper use of reporting, restriction & exclusion | 3 1.5 (| | $d \Box$ | П | 30 | \equiv | | X | | methods | 1 0. | 5 0 | Ш | Ш | Ľ |
| _ | _ | Нус | gien | ic Pr | ractices .2652, .2653 | | | | 1- | - | Food Temperature Control .2653, .2654 31 Proper cooling methods used; adequate | | | | | | | | | |
| 4 | X | | | | Proper eating, tasting, drinking, or tobacco use | 210 | 0 [| | | \vdash | \rightarrow | | 5-2 | _ | equipment for temperature control | | \Box | - | | |
| 5 | X | | | | No discharge from eyes, nose or mouth | 1 0.5 (| 0 | | | - | _ | \rightarrow | - | | Plant food properly cooked for hot holding | 1 0. | + | \vdash | | Ц |
| _ | _ | ntin | g Co | onta | mination by Hands .2652, .2653, .2655, .2656 | | | | | 33 | \rightarrow | | | | Approved thawing methods used | 1 0. | + | \vdash | | |
| 6 | | X | | | Hands clean & properly washed | 4 🗶 🛚 | 0 🔀 | | | 34 | | × | | | Thermometers provided & accurate | 1 | 0 | | | X |
| 7 | X | | | | No bare hand contact with RTE foods or pre- approved alternate procedure properly followed | 3 1.5 (| 0 [| | | - | od I | \neg | tific | atic | | I!_ | - | | | |
| \rightarrow | × | П | | | Handwashing sinks supplied & accessible | | 0 [| 10 | П | 35 🔯 🗌 Food properly labeled: original container 2100 🗆 🗆 | | | | | | | | | | |
| | | vec | l So | urce | | الالكال | | 1 | | $\overline{}$ | $\overline{}$ | | n of | Foo | od Contamination .2652, .2653, .2654, .2656, .2657 | $\overline{}$ | | | | |
| - | X | | | | Food obtained from approved source | 21 | 0 [| | | 36 | _ | | | | animals | | 0 | | Ш | L |
| 10 | | П | | × | Food received at proper temperature | 210 | 0 | 10 | П | 37 | X | | | | Contamination prevented during food preparation, storage & display | 2 1 | 0 | | | |
| \dashv | \mathbf{x} | | | | Food in good condition, safe & unadulterated | +++ | | | | 38 | X | | | | Personal cleanliness | 1 0. | 0 | | | |
| + | | | | | Required records available: shellstock tags, | | + | | | 39 | X | | | | Wiping cloths: properly used & stored | 1 0. | 50 | | | |
| 12 D | rote | ctio | X n fro | | parasite destruction Contamination .2653, .2654 | الالكالا | | 1 | Ľ | 40 | X | | | | Washing fruits & vegetables | 1 0. | 50 | | | |
| _ | X | | | | Food separated & protected | 3 1.5 (| | JП | | Proper Use of Utensils .2653, .2654 | | | | | | | | | | |
| \dashv | \rightarrow | | | | · | | _ | | | 41 | × | | | | In-use utensils: properly stored | 1 0. | 30 | | | |
| 14 | - | X | | | Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served, | | K X | | | 42 | X | | | | Utensils, equipment & linens: properly stored, dried & handled | 1 0. | 5 0 | | | |
| 15 | | LI di | by Hz | | reconditioned, & unsafe food | 12 1 0 | 0 | | | 43 | X | | | | Single-use & single-service articles: properly | 1 0. | 5 0 | | П | Г |
| $\overline{}$ | X | liaii | ју на П | azaro | dous Food Time/Temperature .2653 Proper cooking time & temperatures | 3150 | 0 [| ПП | | 44 | _ | | | | stored & used Gloves used properly | 1 0. | | | $\overline{\Box}$ | |
| 10 | | | | | | | ₽ | | H | | | = | nd l | - 011 | ipment .2653, .2654, .2663 | LI (0. | الكاك | | | Ľ |
| 17 | | | × | | Proper reheating procedures for hot holding | | 0 [| | Ш | | Т | | iiu i | _qu | Equipment, food & non-food contact surfaces approved, cleanable, properly designed, | | | | | |
| 18 | | | | X | Proper cooling time & temperatures | 3 1.5 (| 0 [| | | 45 | X | | | | constructed, & used | 2 1 | الاعاد | Ш | Ш | |
| 19 | | | | × | Proper hot holding temperatures | 3 1.5 (| 0 [| | | 46 | × | | | | Warewashing facilities: installed, maintained, & used; test strips | 1 0. | 5 0 | | | |
| 20 | | X | | | Proper cold holding temperatures | X 1.5 (| | | | 47 | X | | | | Non-food contact surfaces clean | 1 0. | 5 0 | | | |
| 21 | X | | | | Proper date marking & disposition | 3 1.5 (| 0 [| | | Ph | ysic | al F | aci | litie | s .2654, .2655, .2656 | | | | | |
| 22 | × | | | | Time as a public health control: procedures & | 210 | oll | 1 0 | П | 48 | × | | | | Hot & cold water available; adequate pressure | 2 1 | 0 | | | |
| | | ume | er Ac | dvisc | records ory .2653 | | | | | 49 | X | | | | Plumbing installed; proper backflow devices | 2 1 | 0 | | | |
| 23 | | | X | | Consumer advisory provided for raw or undercooked foods | 1 0.5 (| 0 [| | | 50 | X | | | | Sewage & waste water properly disposed | 2 1 | 0 | | | |
| Н | ighly | y Sı | ısce | ptibl | le Populations .2653 | | | | | 51 | -+ | al | | | Toilet facilities: properly constructed, supplied | 1 0. | + | | | Ē |
| 24 | | | X | | Pasteurized foods used; prohibited foods not offered | 3 1.5 (| | | | | - | | _ | | & cleaned Garbage & refuse properly disposed; facilities | Ħ | H | | | H |
| С | hem | ical | | | .2653, .2657 | | | | | \vdash | $=$ \downarrow | | | | maintained | | 5 0 | | Ш | Ľ |
| 25 | | | X | | Food additives: approved & properly used | 1 0.5 (| | | | 53 | \rightarrow | | | | Physical facilities installed, maintained & clean | 1 0. | 5 0 | | | |
| 26 | | X | | | Toxic substances properly identified stored, & used | 2 🗶 | 0 🗵 | | | 54 | X | | | | Meets ventilation & lighting requirements; designated areas used | 1 0. | 50 | | | |
| Conformance with Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, | | | | | | | | | | | | Total Deductions: | 8.5 | | | | | | | |
| 27 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | | | | تاإلا | | | | | | | Total Deductions. | | | | | | | | |



27 🗆 🗆 🗷



| LStabi | ichmar | nt Name: PAPA JO | DHN'S #989 | | | | | : 3034020838 | on Report | |
|-----------------|--|--|---|---|--|---|--|--|---|---|
| | | | | | | | | | | |
| Loca | ation Ad | ddress: 811 OLD W | /INSTON RD. | | | • | | Re-Inspecti | _ | |
| - | | ERSVILLE | | Stat | te:_NC | Comment A | | | Status Code: A | |
| | nty: 34 | | | _Zip: <u>27284</u> | | | | | No Category #: II | |
| | ewater S r Supply: | System: ⊠ Municipal/0 . ⊠ Municipal/0 | Community \square (\square | | | Email 1: ^r | obert_mar | rsic@papajohn | s.com | |
| | | PAPA JOHN'S INTE | | | | Email 2: | | | | |
| Tele | phone: | (336) 992-0999 | | | | Email 3: | | | | |
| | | | | Tempe | rature Ob | oservatio | ns | | | |
| | | | Cold Hol | ding Temp | erature i | is now 4 | 1 Degr | ees or les | SS | |
| Item chicker | n wing | Location make unit | Temp 54 | ltem mozzarella | Location make unit | | Temp 55 | Item hot water | Location 3 compartment sink | Temp 135 |
| sausag | ge | make unit | 50 | ambient | make unit | | 52 | Quat Sani | 3 comp sink 200ppm | 00 |
| beef | | make unit | 50 | chicken wing | walk-in cool | ler | 39 | _ | | |
| meatba | alls | make unit | 53 | sausage | walk-in cool | ler | 38 | | | |
| diced c | chicken | make unit | 47 | chicken | walk-in cool | ler | 37 | | | |
| diced to | omato | make unit | 47 | beef | walk-in cool | ler | 38 | | | |
| grill chi | icken | make unit | 52 | diced chicken | walk-in cool | ler | 38 | | | |
| chicker | n | make unit | 48 | | | | | | | |
| | | | | | | | | | | |
| | | | | Observation | | | | | | |
| 1 ' | | | eport must be | corrected within t | he time frame | es below, or a | as stated ir | n sections 8-40 | 5.11 of the food code. | roved |
| | 2-102.1 Certified authorit of requi | 2 Certified Food P d Food Protection y to direct and con red information thr | rotection Ma rotection Ma Managers co trol food prep ough passing | corrected within to mager - C- The urse- At least peration and se g a test that is p | he time frame PIC could rone employ ervice shall loart of an A | es below, or a not provide yee who has be a certifie merican Na | as stated in verification s supervind food productional State | n sections 8-40 on of the com sory and mar rotection mar andards Instit | npletion of an ANSI app nagement reponsibility a nager who has shown p tute (ANSI) accredited p | and the roficiency |
| 6 | 2-102.1 Certified authority of requified 2-301.1 handwa order st water; (ivigorous | 2 Certified Food P d Food Protection y to direct and con red information thr 2 Cleaning Proced ashing procedures rated to clean their 2) Apply an amour | rotection Managers co trol food prepough passing dure - P- The which require hands and ent of cleaning o 15 seconds | nager - C- The urse- At least peration and seg a test that is peration and seg at least 20 seg at least 20 seg axposed portion compound reces; (4) Thorough | PIC could rone employ ervice shall loart of an A | es below, or a not provide yee who has be a certifie merican Na shing step t od employee rms for at le d by the clea der clean, ru | es stated in verification s superviced food pro- itional State hat did no es shall uppers shall | on of the component of the condent of the c | npletion of an ANSI app nagement reponsibility a nager who has shown p | and the roficiency program. in the ng warm her |
| 6 : | 2-102.1 Certified authority of requinal 2-301.1 handwa order st water; (in vigorous CDI: The 4-602.1 were sto | 2 Certified Food Pd Food Protection y to direct and con red information three 2 Cleaning Procedushing procedures ated to clean their 2) Apply an amour sly for at least 10 to PIC rewashed here PIC rewashed here 1 Equipment Food | rotection Mai Managers co trol food prepough passing dure - P- The which require hands and e nt of cleaning o 15 seconds ands accordi | corrected within to nager - C- The urse- At least peration and se grant at least that is peration PIC completed at least 20 se exposed portion compound red s; (4) Thorough ing to approved | PIC could rone employervice shall loart of an Alaconds-Fools of their arcommended standards. | es below, or a not provide yee who has be a certifie merican Na shing step to demployee rms for at led by the cleader clean, ruency - P- Tv | es stated in verification s supervited food positional State hat did notes shall uppersonal state east 20 seaning control unning was | on of the component of the component of the component of the component of the condent of the con | npletion of an ANSI app nagement reponsibility a nager who has shown p tute (ANSI) accredited p tandards for approved ing cleaning procedure inse under clean, runni ufacturer; (3) Rub toget | in the ng warm her method- |
| 6 : | 2-102.1 Certified authority of requinal 2-301.1 handwa order st water; (in vigorous CDI: The 4-602.1 were sto | 2 Certified Food Pd Food Protection y to direct and con red information three 2 Cleaning Procedushing procedures ated to clean their 2) Apply an amour sly for at least 10 to PIC rewashed he 1 Equipment Foodored as clean with | rotection Mai Managers co trol food prepough passing dure - P- The which require hands and e nt of cleaning o 15 seconds ands accordi | corrected within to nager - C- The urse- At least peration and se grant at least that is peration PIC completed at least 20 se exposed portion compound red s; (4) Thorough ing to approved | PIC could rone employervice shall loart of an Alaconds-Fools of their arcommended standards. | es below, or a not provide yee who has be a certifie merican Na shing step to demployee rms for at led by the cleader clean, ruency - P- Tv | es stated in verification s supervited food positional State hat did notes shall uppersonal state east 20 seaning control unning was | on of the component of the component of the component of the component of the condent of the con | npletion of an ANSI app nagement reponsibility a nager who has shown p tute (ANSI) accredited p tandards for approved ing cleaning procedure inse under clean, runni ufacturer; (3) Rub toget) use approved drying r | in the ng warm her method- |

First Last Nikki Douthit Person in Charge (Print & Sign): First Last Regulatory Authority (Print & Sign): Damon Thomas

REHS ID: 2877 - Thomas, Damon

Verification Required Date: <u>Ø 8</u> / <u>1 5</u> / <u>2 Ø 2 Ø</u>

REHS Contact Phone Number: (336)703 - 3135

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

Page 2 of ______ Food Establishment Inspection Report, 3/2013





Establishment Name: PAPA JOHN'S #989 Establishment ID: 3034020838

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



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-REPEAT- The following items were being held inside of the make unit at temperatures above 41F. Conversations with the PIC revealed that the items had been placed into the make unit at 10:00am and temperatures during the inspection were taken more than 4 hours later. Chicken wings 54F, Sausage 50F, Beef 50F, meatballs 53F, diced chicken 47F, dice tomatoes 47F, chicken poppers 48F, Mozzarella cheese 55F Potentially hazardous food shall be maintained at 41F or less- CDI: All items that measured 50F or above were voluntarily discarded by the PIC.
- 7-102.11 Common Name-Working Containers PF- Two bottles containing a substance that was identified as sanitizer by the staff were stored without effective labeling with the name of the contents- Working containers used for storing toxic chemicals such as cleaners and sanitizers taken from bulk supplies shall be clearly and individually identified with the common name of the material-CDI: The staff person wrote the name of the substance on the exterior of both bottles.
- 4-204-112 Temperature Measuring Devices-Functionality PF- The make unit did not have a functioning thermometer on the inside or the outside.- All refrigeration equipment shall be supplied with an approved and functioning temperature measuring device// 4-302.12 Food Temperature Measuring Devices PF- The PIC could not produce a working thermometer that was currently being used to monitor food temperatures- An approved temperature measuring device with a small diameter probe designed to measure the temperature of small masses shall be provided.- A 10 day VERIFICATION by 8/15/2020 is required to confirm that these approved temperature measuring devices have been obtained and made available for use inside the establishment. Please contact Damon Thomas at 336-703-3135 or thomasdh@forsyth.cc when all repairs have been completed.





Establishment Name: PAPA JOHN'S #989 Establishment ID: 3034020838

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