

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES FOOD ESTABLISHMENT INSPECTION REPORT

| | TIME OUT 4:00 pm |
|------------------|------------------|
| DATE 12/16/19 | PAGE 1 of 3 |

| | | TION, OR SUCH SHORTER F FOR CORRECTIONS SPECIF | | | | | | | | GULATORY AUTHORITY. FAILURE TO C ID OPERATIONS. | OMPLY | |
|--|---------------|--|---|-------------------------|------------|---|---|-------------------------|-------------|--|-------|--------|
| ESTABLISHMENT NAME: OWNER: Rhodes 101 #18 Pajco Inc. | | | | | | | | | | PERSON IN CHARGE: Chance Teater | | |
| ADDRESS: 13 | 314 F | Perryville Blvd. | | | | EST | ABLIS | HMENT I | NUMBE | ER: COUNTY: 517 | | |
| CITY/ZIP: Pe | rryvi | lle, MO 63775 | PHONE: 573-547-7871 | | | FAX: | | | | P.H. PRIORITY : | и 🔲 | L |
| BAKERY RESTAUR | | C. STORE CATER | | LI MMER F | .P. | | ROCE | RY STOR | | INSTITUTION MOBILE VE | NDORS | |
| PURPOSE Pre-openir | ng | ■ Routine | ☐ Complaint | ☐ Oth | er | | | | | | | |
| FROZEN DES | | pproved Not Applicable | SEWAGE DISPOS | (0.000 | | ER SI | | | | COMMUNITY PRIVATE | | |
| License | No. <u>*P</u> | lease see note | ☐ PRIVA | | | | | | Date | Sampled Results _ | | _ |
| | | | RISK FAC | A STATE OF THE PARTY OF | 20,420,556 | 36% GPW3 | | WASHING AND | | | | |
| | | reparation practices and emplo aks. Public health intervention | | | | | | | | entrol and Prevention as contributing factors | in | |
| Compliance | Journal | Demonstration of | | COS | | | npliance | | 10 mily 6 | Potentially Hazardous Foods | cos | R |
| ₩ OUT | | Person in charge present, der | | | \neg | UY C | TILC | N/O N/A | Proper | cooking, time and temperature | | \top |
| 9 N 001 | | and performs duties | I - alth | | - | Comment. | | | D | b tion for bot b-tdies | - | + |
| JN OUT | | Employee F Management awareness; poli | | | +- | | DUT | NO N/A | | r reheating procedures for hot holding r cooling time and temperatures | - | + |
| JA OUT | | Proper use of reporting, restric | | _ | _ | | OUT | N/O N/A | | r hot holding temperatures | - | _ |
| | | Good Hygienic | | | | | OUT | N/A | | r cold holding temperatures | | |
| OUT N/O | | Proper eating, tasting, drinking | | | | N | OUT | N/O N/A | | r date marking and disposition | | |
| OUT N/O | | No discharge from eyes, nose | and mouth | | | IN (| TUC | N/O NA | record | as a public health control (procedures / | | |
| | | Preventing Contamin | ation by Hands | | + | | | | record | Consumer Advisory | | + |
| OUT N/O | | Hands clean and properly was | | | \neg | IN (| OUT | ₩ A | | imer advisory provided for raw or | | |
| UN OUT N/O | | No bare hand contact with rea | ady-to-eat foods or | | + | - | | 140 | underd | cooked food Highly Susceptible Populations | | + |
| | | approved alternate method pr | | _ | _ | _ | | | Danta | | | _ |
| M OUT | | Adequate handwashing facilit accessible | | | | IN (| TUC | N/O WA | offered | | | |
| OUT | | Approved S | | | _ | | OUT | I.I.A. | - | Chemical | - | |
| The state of the s | | Food obtained from approved Food received at proper temp | | - | - | | IN OUT A Food additives: approved and properly used Toxic substances properly identified, stored and | | | + | - | |
| IN OUT DYC | N/A | rood received at proper temp | ciature | | | IN | ON | | used | substances properly identified, stored and | | |
| 1 OUT | | Food in good condition, safe a | and unadulterated | | | | | | Co | onformance with Approved Procedures | | |
| IN OUT N/O | MA | Required records available: si | hellstock tags, parasite | | | IN | OUT | NA | | liance with approved Specialized Process | | |
| | 1.0 | destruction Protection from Co | ontamination | 100 | - | | | 10.00 | and H | ACCP plan | 1 | |
| IN QUT | A1/A | Food separated and protected | | 100 | 1 | The | letter to | o the left of | f each ite | em indicates that item's status at the time of | f the | |
| | N/A | Food-contact surfaces cleane | | - | | 100000000000000000000000000000000000000 | ection. | o the felt of | · cacii iii | em maiotes that hem s status at the time t | 1110 | |
| IN QUET | N/A | The state of the s | | | _ | | | in complia not appli | | OUT = not in compliance N/O = not observed | | |
| OUT N/O | | Proper disposition of returned reconditioned, and unsafe foo | | | | | | S=Correcte | | | | |
| Av.,. | | | G | OOD RE | TAIL | PRACT | ICES | | | | | |
| | | | | | | | | X | | and physical objects into foods. | | |
| IN OUT | Desta | Safe Food and Wa | | cos | R | IN | | | | Proper Use of Utensils | cos | R |
| | | urized eggs used where require and ice from approved source | u | | | | 1 | | | properly stored nent and linens; properly stored, dried, | / | |
| | | | | | | ~ | | handled | | proponj storou, andu, | | |
| | | Food Temperature Co | | | | 1 | | | | e-service articles: properly stored, used | _, | |
| | | ate equipment for temperature ved thawing methods used | control | | | | 1 | Gloves | | | / | |
| | | ometers provided and accurate | , | | | | | Food an | | sils, Equipment and Vending od-contact surfaces cleanable, properly | | |
| | | | | | | | 1 | | | ructed, and used | | 1 |
| | | Food Identificatio | n | | | V | | Warewa strips us | | cilities: installed, maintained, used; test | | |
| I.Z. | Food | properly labeled; original contain | | J | | | 1 | | | t surfaces clean | | |
| | Incort | Prevention of Food Conta | | | | , | | Hotord | anld :: | Physical Facilities | | |
| 7 | Conta | s, rodents, and animals not pre mination prevented during food | CONTRACTOR OF THE PARTY OF THE | | | 1 | | | | ed; proper backflow devices | | |
| | | nal cleanliness: clean outer clot | hing, hair restraint, | | - | 7 | | Sewage | and wa | stewater properly disposed | | |
| 7 | | nails and jewelry g cloths: properly used and stor | ed | | - | 1 | | Toilet fo | cilities: r | properly constructed, supplied, cleaned | | |
| 7 | | and vegetables washed before | | _ | | 1 | 1 | | | properly disposed; facilities maintained | | |
| | | | | | | | 1 | | | s installed, maintained, and clean | | |
| Person in Cha | arge /T | ille: on te | <i></i> | Ch | ance Te | ater | | | | Date: 12/16/19 | | |
| Inspector: | m | . 171 | | ornial | Te | lephor | ne No. | . EPH | S No. | Follow-up: | □ N | 0 |
| | 16 | and and | Melanie Z | CITIC | 57 | 3-54 | 7-65 | 64 1682 | | Follow-up Date: 01/16/20 | | |

BASED ON AN INSPECTION THIS DAY, THE ITEMS NOTED BELOW IDENTIFY NONCOMPLIANCE IN OPERATIONS OR FACILITIES WHICH MUST BE CORRECTED BY THE



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| | NT NAME | ADDRESS | | | | |
|-------------------------------------|--|--|--|--|----------------------------------|---------|
| Rhodes 101 | | 1314 Perryville Blvd. | | Perryville, MO 63775 | | |
| FC | DOD PRODUCT/LOCATION | TEMP. in ° F | FOOD PRODUCT/ | LOCATION | TEMP, ir | n°F |
| Hamburç | ger patty / hot holding in steam well | 145.0 | Canadian bacon / cold holding | in blue air prep cooler | 36.5 | |
| BBQ | chicken / hot holding in steam well | 173.5 | Scramble eggs and ham / cold h | | 36.8 | |
| readed chick | ken tender / hot holding in hot display case | 135.6 | Raw chicken / cold holding in host | | 34.8 | |
| Breaded | raw chicken / cooked in deep fryer | 185.9 | | | | |
| Breaded | potato slices / cooked in deep fryer | 189.9 | | | | |
| Code Reference | Priority items contribute directly to the elin or injury. These items MUST RECEIVE II | ination prevention or red | RITY ITEMS duction to an acceptable level, hazards as nin 72 hours or as stated. | ssociated with foodborne illness | Correct by (date) | Initia |
| 3-501.17 | Inspector observed no date mark scrambled eggs with ham in walk COS - Inspector observed food e for container of scramble eggs w | provided for contai c-in cooler. employee voluntarily | ner breakfast burritos in blue air | | 12/16/19 | |
| 3-302.11 A)(1) | R: Raw chicken legs were observed freezer. Food shall be protected from cropreparation, holding, and display sushi or molluscan shellfish, or o ready-to-eat food. | ss contamination by | separating raw animal foods du eat food including other raw anir | uring storage, mal food such as fish for | 12/16/19 | |
| -202.11 | Covers of pizza pans were observed with cracks and chips. Multi-use food-contact surfaces shall be smooth, free of breaks, open seams, cracks, chips, inclusions, pits, and similar imperfections. | | | | | |
| l-601.11 A) | Inspector observed ice guard in i soiled with syrup-like debris. COS: Inspector observed food en | | | | 12/16/19 | |
| Code Reference | Core items relate to general sanitation, op | erational controls, facilitie | | | Correct by (date) | Initial |
| | standard operating procedures (SSOPs). | These items are to be c | orrected by the next regular inspection | n or as stated. | | 200 |
| -601.11 3) | Pizza pans were observed encrus cooking equipment and pans sha | | | | 12/23/19 | |
| -601.11 | R: Inspector observed food-like d | | | | | |
| C) | refrigerators. Food-like debris wa Nonfood-contact surfaces of equi other debris. | s observed on sides | handles and doors, and inside of deep fryer, hot display case, free of an accumulation of dust | , and oven. | 12/17/19 | |
| -501.14 | refrigerators. Food-like debris wa Nonfood-contact surfaces of equi | s observed on sides pment shall be kept npartment sink soile r other receptacles u y necessary to preve | s of deep fryer, hot display case, free of an accumulation of dust ad with food-like debris from dirty used for washing and rinsing equent recontamination of equipment | , and oven. , dirt, food residue, and y dishes. The uipment, before use and | 12/17/19 | |
| | refrigerators. Food-like debris wa Nonfood-contact surfaces of equi other debris. Inspector observed manual 3-cor compartments of sinks, basins, o throughout the day at a frequency | s observed on sides pment shall be kept inpartment sink soiler other receptacles to prevent its intended functions its intended functions. | s of deep fryer, hot display case, free of an accumulation of dust ad with food-like debris from dirty used for washing and rinsing equent recontamination of equipmention. shelving throughout back storage. | and oven. dirt, food residue, and dishes. The uipment, before use and and and utensils and to ge area is soiled with dirt | | |
| -501.14 | refrigerators. Food-like debris wa Nonfood-contact surfaces of equi other debris. Inspector observed manual 3-cor compartments of sinks, basins, o throughout the day at a frequency ensure that the equipment perfor | s observed on sides pment shall be kept in partment sink soiler other receptacles by necessary to prevents its intended function from the shall be cleaned in the shall be cle | s of deep fryer, hot display case, free of an accumulation of dust and with food-like debris from dirty used for washing and rinsing equent recontamination of equipmention. shelving throughout back storaged as often as necessary to keep oread, and portioning barbecued deep fried chicken tray was obtained to the shell of the storage o | and oven. dirt, food residue, and dishes. The uipment, before use and and and utensils and to ge area is soiled with dirt by them clean. dichicken stored in disserved soiled. at water and use clean | 12/16/19 | |
| -501.14 -501.12 -304.12 | refrigerators. Food-like debris wa Nonfood-contact surfaces of equiother debris. Inspector observed manual 3-cor compartments of sinks, basins, o throughout the day at a frequency ensure that the equipment performand dust-like debris. Physical factors in the parameter of stagnant was parate containers of stagnant was COS: Inspector observed food er | s observed on sides pment shall be kept inpartment sink soile rother receptacles by necessary to prevents its intended function from the parea and under illities shall be cleaned ixing tea, buttering by vater. Potato slicer & anployee remove utentainer. Utensils will | s of deep fryer, hot display case, free of an accumulation of dust and with food-like debris from dirty used for washing and rinsing equent recontamination of equipmention. shelving throughout back storaged as often as necessary to keep oread, and portioning barbecued deep fried chicken tray was obtained to the shell of the storage o | and oven. dirt, food residue, and dishes. The uipment, before use and and and utensils and to ge area is soiled with dirt by them clean. dichicken stored in disserved soiled. at water and use clean | 12/16/19 | |
| -501.14 -501.12 -304.12 C) | refrigerators. Food-like debris wa Nonfood-contact surfaces of equiother debris. Inspector observed manual 3-cor compartments of sinks, basins, o throughout the day at a frequency ensure that the equipment performand dust-like debris. Physical factors in the parameter of stagnant was parate containers of stagnant was COS: Inspector observed food er | s observed on sides pment shall be kept in partment sink soiler other receptacles by necessary to prevent its intended function from establishment, in the shall be cleaned at | s of deep fryer, hot display case, free of an accumulation of dust and with food-like debris from dirty used for washing and rinsing equent recontamination of equipmention. shelving throughout back storaged as often as necessary to keep oread, and portioning barbecued deep fried chicken tray was obtained from containers of stagnard be washed, rinsed and sanitized ROVIDED OR COMMENTS | and oven. dirt, food residue, and dishes. The uipment, before use and nt and utensils and to ge area is soiled with dirt p them clean. dichicken stored in diserved soiled. nt water and use clean did every 4 hours. | 12/16/19 12/20/19 12/16/19 | ved. |
| -501.12 -304.12 C) | refrigerators. Food-like debris wa Nonfood-contact surfaces of equiother debris. Inspector observed manual 3-concompartments of sinks, basins, of throughout the day at a frequency ensure that the equipment performent under equipment in food pand dust-like debris. Physical factors under equipment in food pand dust-like debris. Physical factors under equipment in food pand dust-like debris. Physical factors observed scoops for miseparate containers of stagnant with COS: Inspector observed food er scoops and place in dry clean containers of stagnant with the coops are machine has been removed accility is supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the coops are supplied by the city of Performance in the city of | s observed on sides pment shall be kept in partment sink soile in other receptacles by necessary to prevent its intended functions and under illities shall be cleaned in the state of the property of of the proper | of deep fryer, hot display case, free of an accumulation of dust and with food-like debris from dirty used for washing and rinsing equator recontamination of equipmention. Shelving throughout back storaged as often as necessary to keep as often as necessary to keep fried chicken tray was obtained and portioning barbecued and sanitized be washed, rinsed and sanitized ROVIDED OR COMMENTS Facility no longer requires a froznatrol is conducted on a monthly | and oven. dirt, food residue, and dishes. The uipment, before use and nt and utensils and to ge area is soiled with dirt p them clean. dichicken stored in pserved soiled. nt water and use clean ded every 4 hours. ten dessert license. basis, and no pest activity | 12/16/19 12/20/19 12/16/19 | ved. |
| -501.14 -501.12 -304.12 C) | refrigerators. Food-like debris wa Nonfood-contact surfaces of equiother debris. Inspector observed manual 3-concompartments of sinks, basins, of throughout the day at a frequency ensure that the equipment performand dust-like debris. Physical factors under equipment in food pand dust-like debris. Physical factors in the equipment of stagnant with COS: Inspector observed food er scoops and place in dry clean containers of stagnant with the equipment in food pand dust-like debris. Physical factors in the equipment of stagnant with the equipment of stag | s observed on sides pment shall be kept in partment sink soiler other receptacles by necessary to prevent its intended function of the properties of the pro | s of deep fryer, hot display case, free of an accumulation of dust and with food-like debris from dirty used for washing and rinsing equant recontamination of equipmentation. shelving throughout back storaged as often as necessary to kee oread, and portioning barbecued deep fried chicken tray was obtained from containers of stagnary be washed, rinsed and sanitized ROVIDED OR COMMENTS facility no longer requires a frozantrol is conducted on a monthly containers. | y dishes. The uipment, before use and nt and utensils and to ge area is soiled with dirt p them clean. If chicken stored in oserved soiled, nt water and use clean and every 4 hours. The dessert license basis, and no pest activity the clean. | 12/16/19 12/20/19 12/16/19 | ved. |



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| | des 101 #18 ADDRESS 1314 Perryville Blvd. CITY/ZIP Perryville, MO 63775 | | | | | |
|----------------------|---|--|---|-------------------|-----------|--|
| FO | OD PRODUCT/LOCATION | TEMP. in ° F | FOOD PRODUCT/ LOCATION | TEMP. ii | n°F | |
| | Blue air prep cooler | 32.1 | Hoshizaki 2 door raw meat and ready-to-eat cooler | 38.4 | | |
| Hoshiz | aki 2 door raw chicken cooler | 37.8 | Walk-in freezer inside walk-in cooler | -10. | 68 | |
| Hos | hizaki 2 door meat freezer | -5.6 | Metalfrio ice cream chest freezer | 7.8 | | |
| Hosh | nizaki 2 door bakery freezer | 7.3 | | | | |
| | Walk-in cooler | 40.1 | | | | |
| Code Reference | Priority items contribute directly to the e or injury. These items MUST RECEIVE | imination, prevention or redu | ITY ITEMS ction to an acceptable level, hazards associated with foodborne illness 172 hours or as stated. | Correct by (date) | Initia | |
| '-102.11 | Dish detergent was observed in sanitizer is stored with single-us COS: Inspector observed food | nproperly stored with c se wrapping paper for h employee remove dete | ean utensils above 3-comparment sink, and spray | 12/16/19 | | |
| 2-304.15 | Inspector observed food employee erase dry-erase marker with gloved hand from display case. If used, single-use gloves shall be used for only one task such as working with ready-to- eat food or with raw animal food, used for no other purpose, and discarded when damaged or soiled, or when interruptions occur in the operation. COS: Inspector observed food employee discard contaminated gloves and wash hands during inspection. | | | | | |
| Code | quaternary ammonium sanitizer inspector during inspection usin -Food contact sanitizer - Spray quaternary ammonium sanitizer inspector during inspection usin | at a concentration of 2 g a quaternary test kit. sanitizer and wiping clope at a concentration of 2 g a quaternary test kit. | oth using Food Contact Sanitizer an approved 200 part per million (ppm) which was verified by | Correct by | Initial | |
| Reference | Core items relate to general sanitation, standard operating procedures (SSOPs | pperational controls, facilities . These items are to be co | or structures, equipment design, general maintenance or sanitation rrected by the next regular inspection or as stated. | (date) | THE PLANT | |
| 3-602.11 C) | Cookies packaged on-site were | | | | 1888 | |
| | inspection. | | ling information. s and bakery items with label information during | 12/16/19 | | |
| 6-201.11 | Inspection. Inspector observed a huge hole shelving units exposing utility lirexposing wood. Ramp from up, the anti-slip covering is worn. A | employee label cookies in the wall in food pre- ne, and missing milk be per food prep area to lo ntislip floor coverings of | | 12/16/19 | | |
| 6-201.11 | inspection. Inspector observed a huge hole shelving units exposing utility lir exposing wood. Ramp from up, the anti-slip covering is worn. A floor coverings, walls, wall cove smooth and easily cleanable. Cardboard receptacle was obserefuse, recyclables, and returnations. | employee label cookies in the wall in food pre- ne, and missing milk be per food prep area to lo ntislip floor coverings or rings, and ceilings sha erved with holes at the ables used with materia | p area covered by paper, and a hole in a wall by bard on the bottom of wall by hot display case unit over warewash area was observed chipping paint and or applications may be used for safety reasons, floors, | | | |
| | inspection. Inspector observed a huge hole shelving units exposing utility lir exposing wood. Ramp from up, the anti-slip covering is worn. A floor coverings, walls, wall cove smooth and easily cleanable. Cardboard receptacle was obserefuse, recyclables, and returnatestablishment shall be designed. | employee label cookies in the wall in food pre- ne, and missing milk be per food prep area to lo ntislip floor coverings or rings, and ceilings sha erved with holes at the ables used with materia d and constructed to ha g in bucket of mop buc | p area covered by paper, and a hole in a wall by pared on the bottom of wall by hot display case unit wer warewash area was observed chipping paint and or applications may be used for safety reasons, floors, ill be designed, constructed, and installed so they are base of unit. Receptacles and waste handling units for ils containing food residue and used outside the food | 01/16/20 | | |
| 5-201.11 5-501.15 | inspection. Inspector observed a huge hole shelving units exposing utility lir exposing wood. Ramp from up, the anti-slip covering is worn. A floor coverings, walls, wall cove smooth and easily cleanable. Cardboard receptacle was obserefuse, recyclables, and returnatestablishment shall be designed. Inspector observed mops drying inspection. After use, mops shall. | employee label cookies in the wall in food pre- ne, and missing milk be per food prep area to lo ntislip floor coverings or rings, and ceilings sha erved with holes at the ables used with materia d and constructed to ha g in bucket of mop buc | p area covered by paper, and a hole in a wall by pard on the bottom of wall by hot display case unit wer warewash area was observed chipping paint and or applications may be used for safety reasons, floors, ill be designed, constructed, and installed so they are base of unit. Receptacles and waste handling units for ils containing food residue and used outside the food ave tight-fitting lids, doors, or covers. | 01/16/20 | | |

Discussed hold holding/cooking temperatures, clean food contact surfaces, employee hygiene/illness reporting, labeling package food items, equipment maintenance, and storing chemicals. Copy of report emailed to rhodes0350@rhodes101.com

| Person in Charge /Title: | | Chance Teater | | Date: 12/16/19 | | |
|--------------------------|------------------|----------------------------|------------------|---------------------------------|------------------|-----|
| Inspector: Mahmiet Line | Melanie Zernicke | Telephone No. 573-547-6564 | EPHS No. 1682 | Follow-up: Follow-up Date: (| ■Yes 01/16/20 | □No |

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