

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

| 10:46am           | TIME OUT 12:01pm |
|-------------------|------------------|
| DATE<br>11/8/2023 | PAGE 1 of 2      |

| NEXT ROUTINE INSPEC   | TION THIS DAY, THE ITEMS NOT<br>CTION, OR SUCH SHORTER PEF<br>FOR CORRECTIONS SPECIFIEI | RIOD OF TIME AS M                     | AY BE SPEC              | IFIED I       | N WRI                         | TING BY T   | HE REGUL                                    | ATORY AUTHORITY.  |                  |           |       |
|---|---|---------------------------------------|-------------------------|---------------|-------------------------------|---|---|---|------------------|-----------|-------|
| ESTABLISHMENT N<br>Captain D's  | NAME:   | OWNER:<br>Captain D's, LL             |                         | IN CE         | 334110                        | NOF TO  | JK FOOD (                                   | PERSON IN CHA   | ery/GM           |           |       |
| ADDRESS: 1710 We  | est Columbia Street   |                                       |                         |               |                               | HMENT I   | NUMBER:<br>462                              | COUNTY: St. Fra   | ancois           |           |       |
| CITY/ZIP: Farmingto   |   | PHONE: 573-756-6887                   |                         | FAX           | N/A                           |   |   | P.H. PRIORITY :   | ■н □             | ]м [      | ]L    |
| ESTABLISHMENT TYPE  BAKERY  RESTAURANT  | C. STORE CATEREI  | R DE                                  | L <b>I</b><br>MMER F.P. |               | GROCE                         | RY STOR   |   | INSTITUTION<br>FEMP.FOOD                                | MOBILE \         | /ENDORS   | S     |
| PURPOSE Pre-opening   | ■ Routine □ Follow-up   | · · · · · · · · · · · · · · · · · · · | Other                   |               |                               |   |   |   |                  |           |       |
| FROZEN DESSERT  | l l   | SEWAGE DISPOS                         |                         | TER S         |                               |   | NON OO                                      |   | 5 DDI\/ATI       |           |       |
|   | approved 🔳 Not Applicable   | ■ PUBLI<br>□ PRIVA                    | ·   -                   | COMN          | IUNII                         | т Ц   |   | MMUNITY mpled   | PRIVATE Results  | <u>-</u>  |       |
| License No  | -   |                                       | TORS AND                | INTE          | RVEN <sup>-</sup>             | TIONS   |   |   |                  |           |       |
|   | preparation practices and employee  |                                       |                         |               |                               |   |   | ol and Prevention as co                                 | ntributing fact  | ors in    |       |
| Compliance  | eaks. Public health interventions  Demonstration of Kn                                  |                                       | COS R                   |               | ne iline:<br>mpliance         |   |   | Potentially Hazardous                                   | Foods            | COS       | S R   |
| <b>W</b> DUT  | Person in charge present, demonstrates knowledge,                                       |                                       |                         | W             |                               |   |   | oking, time and temper                                  | ature            |           |       |
| and performs duties  Employee Health  |   |                                       |                         |               | MO N/A                        | Proper re   | heating procedures for                      | hot holding   |                  |           |       |
| Management awareness; policy present  OUT  Proper use of reporting, restriction and exclusion |   |                                       |                         |               |                               | N/O N/A Proper cooling time and temperatures                              |   |   |                  |           |       |
|   | Good Hygienic Practices   |                                       |                         | M             | OUT                           | N/A Proper hot holding temperatures  N/A Proper cold holding temperatures |   |   |                  |           |       |
| IN OUT NO   | Proper eating, tasting, drinking or tobacco use  No discharge from eyes, nose and mouth |                                       |                         |               |                               | N/C N/A   |   | ite marking and disposit<br>public health control (p    |                  |           |       |
| OUT N/O   |   |                                       |                         | IN            | DUT                           | N/O MA  | records)                                    | · "   |                  |           |       |
| OUT N/O   | Preventing Contamination Hands clean and properly washe                                 |                                       |                         | IN I          | OUT                           | N/A   |   | Consumer Advisor radvisory provided for                 |                  |           |       |
| UN OUT N/O  | No bare hand contact with ready   |                                       |                         |               |                               |   | undercoo<br>I                               | Highly Susceptible Popu                                 | ulations         |           |       |
| TIM DUT   | approved alternate method properly followed  Adequate handwashing facilities supplied & |                                       |                         | IN            | DUT N/O NA Pasteurize offered |   | ed foods used, prohibite                    | ed foods not  |                  |           |       |
|   | accessible Approved Sour  | се                                    |                         |               |                               |   | ollered                                     | Chemical  |                  |           |       |
| OUT   | Food obtained from approved so Food received at proper tempera                          |                                       |                         |               | OUT                           | N/A   |   | itives: approved and pro<br>stances properly identif    |                  | d         |       |
| IN OUT N/O N/A  |   |                                       |                         | W             | OUT                           |   | used  |   |                  | <u> </u>  |       |
| 1N OUT  | Food in good condition, safe and Required records available: shell                      |                                       |                         |               |                               |   |   | ormance with Approved<br>ce with approved Speci         |                  | _         |       |
| IN OUT N/O MA   | destruction   |                                       |                         | IN            | OUT                           | N/A   | and HAC                                     |   | 170000           |           |       |
| DUT N/A   | Protection from Conta<br>Food separated and protected                                   | amination                             |                         | -<br>The      | letter to                     | o the left of   | each item                                   | indicates that item's sta                               | atus at the time | e of the  |       |
|   | Food-contact surfaces cleaned &   | sanitized                             |                         |               | ection.                       |   |   |   |                  | , 0, 1,10 |       |
| IN OF IN  |   |                                       | -                       |               | in complia<br>= not appli     |   | OUT = not in compli<br>N/O = not observed   | ance  |                  |           |       |
| IN OUT NO   | reconditioned, and unsafe food  | • •                                   |                         | DD 4 07       |                               | S=Correcte  | d On Site                                   | R=Repeat Item   |                  |           |       |
|   | Good Retail Practices are prevent   |                                       | OOD RETAIL              |               |                               | ogens che   | emicals, an                                 | d physical objects into t                               | foods.           |           |       |
| IN OUT  | Safe Food and Water   |                                       | COS R                   | IN            | OUT                           |   | Pro   | oper Use of Utensils                                    |                  | cos       | R     |
| Water Water   | urized eggs used where required and ice from approved source                            |                                       |                         |               | =                             |   |   | perly stored<br>t and linens: properly st               | ored dried       | +         |       |
| VValer  |   |                                       |                         | V             | $\square$                     | handled   |   |   |                  |           |       |
| Adequ   | Food Temperature Contr<br>uate equipment for temperature con                            |                                       |                         | <b>✓</b>      |                               |   | se/single-si<br>ised propei                 | ervice articles: properly<br>ly                         | storea, usea     | +         |       |
|   | ved thawing methods used  |                                       |                         |               |                               | Fand an   |   | , Equipment and Vendi                                   |                  |           |       |
| Them  | nometers provided and accurate  |                                       |                         |               |                               | designed  | d, construct                                | contact surfaces cleana<br>ed, and used                 |                  |           |       |
|   | Food Identification   |                                       |                         | V             |                               | strips us   | ed  | ies: installed, maintaine                               | ed, used; test   |           |       |
| Food  | properly labeled; original container  | nation                                |                         |               | <b>V</b>                      | Nonfood   |   | rfaces clean  |                  | -         |       |
|   | Prevention of Food Contamination<br>, rodents, and animals not present                  |                                       |                         | V             |                               | Physical Facilities  Hot and cold water available; adequate pressure      |   |   |                  |           |       |
| and di  | ntamination prevented during food preparation, storage display                          |                                       |                         |               |                               |   | Plumbing installed; proper backflow devices |   |                  |           |       |
| finger  | nal cleanliness: clean outer clothin<br>nails and jewelry                               | g, hair restraint,                    |                         |               |                               | _   |   | water properly disposed                                 |                  |           |       |
|   | g cloths: properly used and stored<br>and vegetables washed before use                  | 9                                     |                         | <b>V</b>      |                               |   |   | perly constructed, supple<br>perly disposed; facilities |                  | +-        | -     |
|   |   |                                       |                         |               | V                             |   | facilities in                               | stalled, maintained, and                                |                  |           |       |
| Person in Charge /T   | Title:  | _                                     | Nancy I                 | Montgo        | omery/                        | GM  | Di  | ate:<br>November 8, 20                                  | 23               |           |       |
| Inspector:  | 5//10   | <b>S</b>                              |                         | elepho        |                               |   |   |   | Yes              | ■ N       | 10    |
|   | M. A. Spy   | Nicholas Jog                          | gerst 57                | <u>/3-431</u> | -1947                         | 1687  | Fo  | ollow-up Date:  |                  |           | F0 07 |



## MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

## FOOD ESTABLISHMENT INSPECTION REPORT

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|                                     | IT NAME   | ADDRESS<br>1710 West Columb   | oia Street  | CITY/ZIP<br>Farmington, 63640   |                               |              |
|-------------------------------------|---|---|---|---|-------------------------------|--------------|
| FO                                  | OD PRODUCT/LOCATION   | TEMP. in ° F  | FOOD PRODUCT/   | LOCATION  | TEMP. ir                      | n ° F        |
| Turbo-air                           | prep cooler(top) lettuce/cheese   | 39/40   | Turbo-air condiment   | cooler (amb.)   | 40                            |              |
| Turbo                               | -air bottom(hushpuppy mix)  | 38/39   | Turbo-air fridge top portio   | n near fryer(amb.)  | 30                            |              |
| Turo cont.                          | Hush puppy cooling (10am-11:30  | 45  | Walk-in cooler(amb.) green bear   | ns/raw fish/thawing potato  | 39/34/3                       | 3/32         |
|                                     | Tilapia out of oven   | 206   | Hot held: green bean/ma   | c and cheese/rice   | 161/163                       | 3/162        |
|                                     | freezer: bottom near fryer(amb.)  | 0   | Unlabeled cooler across fror  | n fryer(amb.) raw fish  | 34/3                          | 7            |
| Code<br>Reference                   | Priority items contribute directly to the elim or injury. These items MUST RECEIVE II   | nination, prevention or   | IORITY ITEMS reduction to an acceptable level, hazards a within 72 hours or as stated.  | ssociated with foodborne illness  | Correct by (date)             | Initia       |
| IOTE:                               | Temps continued:<br>Stuffed crab cooler: (amb.) 35F<br>Condiment cooler in drive-through  | n(amb.) 33F   |   |   |                               |              |
| 601.11A                             | debris was also observed around   | the outside of the<br>se empty the mad  | ne in the kitchen on the lid and nea<br>e ice chute in the dining area. Foo<br>chine and either wash, rinse, and s  | d-contact surfaces shall  | 11/9/2023                     | M            |
|                                     |   |   |   |   |                               |              |
| Code<br>Reference                   | standard operating procedures (SSOPs).  | erational controls, faci<br>These items are to b  | CORE ITEMS<br>illities or structures, equipment design, gene<br>be corrected by the next regular inspection   | on or as stated.  | Correct by (date)             | Initial      |
| I-601.11C                           |   |   | of the cooling units and on the sh<br>umulation of dirt and debris. Pleas   |   | 11/9/2023                     |              |
|                                     | debris.   |   |   |   |                               |              |
|                                     | debris.  Debris was observed on the floor equipment shelves, and on the p   | lastic totes in the   | d walk-in cooler/freezer, beneath e<br>kitchen where employees can sto<br>o keep them clean. Please clean o   | re items. Physical  | 11/12/202<br>3                | \\\{\rangle} |
| 6-501.12A                           | debris.  Debris was observed on the floor equipment shelves, and on the p facilities shall be cleaned as ofter.  The trash can in the dining area accumulated in the enclosure arc  | lastic totes in the<br>n as necessary to<br>was observed wit<br>ound it. Soiled rec   | kitchen where employees can sto<br>keep them clean. Please clean o  | re items. Physical f all debris. e outside of it and debris shall be for refuse shall   |                               | 1            |
| -501.12A<br>-501.116B               | debris.  Debris was observed on the floor equipment shelves, and on the p facilities shall be cleaned as ofter.  The trash can in the dining area of accumulated in the enclosure are be shall be cleaned at a frequency all soil debris.  Several of the seats in the dining | lastic totes in the n as necessary to was observed wit bund it. Soiled recey necessary to parea were obser                    | kitchen where employees can sto<br>be keep them clean. Please clean on<br>the an accumulation of debris on the<br>deptacles and waste handling units  | re items. Physical f all debris. e outside of it and debris shall be for refuse shall debris. Please clean of hard to clean. Physical | 3                             |              |
| 6-501.12A                           | debris.  Debris was observed on the floor equipment shelves, and on the p facilities shall be cleaned as ofter.  The trash can in the dining area of accumulated in the enclosure are be shall be cleaned at a frequency all soil debris.  Several of the seats in the dining | lastic totes in the n as necessary to was observed wit bund it. Soiled recey necessary to parea were obser                    | kitchen where employees can sto<br>be keep them clean. Please clean of<br>the an accumulation of debris on the<br>ceptacles and waste handling units<br>arevent an accumulation of dirt and<br>eved ripped and torn making them                 | re items. Physical f all debris. e outside of it and debris shall be for refuse shall debris. Please clean of hard to clean. Physical | 11/9/2023                     |              |
| 6-501.12A<br>5-501.116B             | debris.  Debris was observed on the floor equipment shelves, and on the p facilities shall be cleaned as ofter.  The trash can in the dining area of accumulated in the enclosure are be shall be cleaned at a frequency all soil debris.  Several of the seats in the dining | lastic totes in the n as necessary to was observed wit bund it. Soiled recey necessary to parea were observair. Please fix or | kitchen where employees can stop keep them clean. Please clean of the an accumulation of debris on the ceptacles and waste handling units revent an accumulation of dirt and eved ripped and torn making them replace the seats so they are eas | re items. Physical f all debris. e outside of it and debris shall be for refuse shall debris. Please clean of hard to clean. Physical | 11/9/2023                     |              |
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| 5-501.12A<br>5-501.116B<br>5-501.11 | debris.  Debris was observed on the floor equipment shelves, and on the p facilities shall be cleaned as ofter.  The trash can in the dining area of accumulated in the enclosure are be shall be cleaned at a frequency all soil debris.  Several of the seats in the dining | lastic totes in the n as necessary to was observed wit bund it. Soiled recey necessary to parea were observair. Please fix or | kitchen where employees can stop keep them clean. Please clean of the an accumulation of debris on the ceptacles and waste handling units revent an accumulation of dirt and eved ripped and torn making them replace the seats so they are eas | re items. Physical f all debris. e outside of it and debris shall be for refuse shall debris. Please clean of hard to clean. Physical | 3  <br>11/9/2023<br>1/25/2024 |              |