

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

| İ | TIME IN |      | TIME OUT |
|---|---------|------|----------|
|   | PAGE    | of 7 |          |

| WITH ANY TIME I   | LIMITS                     | FOR CORRECTIONS SPECIFIE   | ERIOD OF TIME AS I                    | MAY BE :       | SPEC    | IFIED I                                 | N WRI              | ITING BY 1           | THE RE   | R FACILITIES WHICH MUST BE COR<br>EGULATORY AUTHORITY, FAILURE<br>OD OPERATIONS.  | RECTED B<br>TO COMP | Y THE |
|---|----------------------------|--|---------------------------------------|----------------|---------|---|--------------------|----------------------|----------|---|---------------------|-------|
| ESTABLISHMI   | ENT                        | IAME:  | OWNER:                                |                |         |   |                    |                      |          | PERSON IN CHARGE:   |                     |       |
| ADDRESS:  |                            | Whitier Centry   |                                       |                |         |   |                    |                      |          | COUNTY:   |                     |       |
|   | 200                        | E. Moin  | T                                     |                |         |   |                    |                      |          | 11:55155100   |                     |       |
| CITY/ZIP:   | Prai<br>TYPE               | in 63845   | PHONE:                                | 05             |         | FAX                                     |                    |                      |          | P.H. PRIORITY:   H  | Z M 🗆               | L     |
| BAKERY RESTAURA   |                            | C. STORE CATERE SCHOOL SENIOR  | ER DI                                 | ELI<br>MP. FOC | DD      |   | SROCI<br>AVER      | ERY STOR             |          | INSTITUTION MOBILE VENDORS  | \                   |       |
| ☐ Pre-opening   | g                          | Routine  Follow-up   | ☐ Complaint                           | ☐ Othe         | ег      |   |                    |                      |          |   |                     |       |
| FROZEN DES  |                            | oved Not Applicable  | SEWAGE DISPO<br>D PUBLIC<br>D PRIVATE | OSAL           | 173     |   |                    | IPPLY<br>UNITY       |          | NON-COMMUNITY PRI   | VATE<br>sults       |       |
|   | 148                        |  | RISK FA                               |                |         |   |                    | TO RECEIPE TO        |          |   | 10019               |       |
| Risk factors are<br>foodborne illness                                 | food p                     | reparation practices and employed<br>eaks. Public health intervention  | e behaviors most co                   | ommonly i      | reporte | ed to th                                | e Cen              | ters for Dis         | ease C   | Control and Prevention as contributing  | actors in           |       |
| Compliance  |                            | Demonstration of K   | nowledge                              | COS            |         | Cor                                     | nplianc            | e                    | N C      | Potentially Hazardous Foods   | CC                  | OS R  |
| IN OUT  |                            | Person in charge present, demo   | onstrates knowledge.                  |                |         | IN                                      | OUT                | N/O N/A              | Prope    | er cooking, time and temperature  |                     |       |
|   |                            | Employee He  |                                       |                |         | -                                       | - 10               | N/O N/A              |          | er reheating procedures for hot holding   |                     |       |
| IN OUT  |                            | Management awareness; policy<br>Proper use of reporting, restricti     |                                       |                |         |   |                    | V/O N/A              |          | er cooling time and temperatures er hot holding temperatures                      |                     |       |
| $\times$  |                            | Good Hygienic P  | ractices                              |                |         | (IN)                                    | OUT                | N/A                  | Prope    | er cold holding temperatures  |                     |       |
| IN OUT N/O  |                            | Proper eating, tasting, drinking No discharge from eyes, nose a        |                                       |                |         |   |                    | N/O N/A              |          | er date marking and disposition   | ,                   |       |
| 11,7 001 N/O  |                            |  | ind modul                             |                |         |   | 0011               | N/O N/A              | recor    | as a public health control (procedures ds)  |                     |       |
| . IN OUT N/O  |                            | Preventing Contaminat Hands clean and properly wash                    |                                       |                |         | IN                                      | OUT                | (N/A)                | Conc     | Consumer Advisory sumer advisory provided for raw or                              |                     |       |
|   |                            |  |                                       |                |         | "                                       |                    |                      |          | rcooked food  |                     |       |
| IN OUT N/O  |                            | No bare hand contact with read<br>approved alternate method prog       | y-to-eat foods or<br>perly followed   |                |         |   |                    | -                    |          | Highly Susceptible Populations  | UE                  |       |
| IN OUT  |                            | Adequate handwashing facilities supplied &                             |                                       |                |         | IN                                      | 1 TUC              | V/Q°N/A)             |          | eurized foods used, prohibited foods no   | t                   |       |
|   |                            | accessible Approved Sou  | vice                                  |                |         |   |                    |                      | offere   | ed Chemical   |                     |       |
| IN OUT  |                            | Food obtained from approved source                                     |                                       |                |         | -IN                                     | TUC                | N/A                  | Food     | additives: approved and properly used   |                     |       |
| IN OUT (N/O, N  | I/A                        | Food received at proper temper   | ature                                 |                |         | (N)                                     | TÚC                |                      | Toxic    | substances properly identified, stored  | and                 |       |
| IN OUT  |                            | Food in good condition, safe an  |                                       |                |         |   |                    | 1                    | C        | Conformance with Approved Procedure   |                     |       |
| THE OUT NOON  | /A)                        | Required records available: she destruction  Protection from Con       |                                       |                |         | IN                                      | TUC                | N/A                  |          | pliance with approved Specialized Prod<br>HACCP plan                              | ess                 |       |
| IN OUT N  | /A                         | Food separated and protected   | anmation                              |                | -       |   |                    |                      | f each i | item indicates that item's status at the  | ime of the          |       |
| IN OUT N  | /A                         | Food-contact surfaces cleaned  | & sanitized                           | _              |         |   | ection.<br>IN = in | complianc            | e        | OUT = not in compliance   |                     |       |
| IN OUT N/O  |                            | Proper disposition of returned, p                                      | previously served.                    |                | -       | N/A = not applicable N/O = not observed |                    |                      |          |   |                     |       |
| $\mathcal{L}_{\mathcal{L}_{\mathcal{L}_{\mathcal{L}_{\mathcal{L}}}}}$ |                            | reconditioned, and unsafe food   |                                       |                |         |   |                    | orrected Or          | 1 Site   | R = Repeat Item   |                     |       |
|   | - 4                        | Good Ratail Practices are preven                                       |                                       | OOD RE         |         |   |                    | nogone ob            | omioale  | s, and physical objects into foods.   |                     |       |
| IN OUT  | 1977                       | Safe Food and Water  |                                       | COS            | R       | IN                                      | OUT                | logens, ch           | erricas  | Proper Use of Ulensils  | cos                 | R     |
|   |                            | rized eggs used where required and ice from approved source            |                                       |                |         |   |                    |                      |          | properly stored   |                     |       |
| ~   | vvale(                     |  |                                       |                |         | -                                       |                    | handled              |          | ment and linens: properly stored, dried   |                     |       |
|   | Adeau                      | Food Temperature Con<br>ate equipment for temperature co               |                                       |                |         | L                                       |                    | Single-u<br>Gloves u |          | ple-service articles: properly stored, use  | d                   |       |
|   | THE RESERVE AND ADDRESS OF | ved thawing methods used   | WILL OF                               |                |         | -                                       |                    | Gloves               |          | nsils, Equipment and Vending  | 000                 |       |
|   | Therm                      | ometers provided and accurate  |                                       |                |         |   |                    |                      | d nonfo  | ood-contact surfaces cleanable, proper  | y                   |       |
|   | TO THE                     | Food Identification  |                                       |                |         | 1                                       |                    | Warewa               | shing fa | structed, and used<br>acilities: installed, maintained, used; te                  | st                  |       |
|   | Food p                     | properly labeled; original containe                                    |                                       |                |         | 1                                       |                    | Strips us<br>Nonfood |          | ct surfaces clean   |                     |       |
|   | Insect                     | Prevention of Food Contam  |                                       |                |         |   |                    |                      | 1538     | Physical Facilities   |                     |       |
|   |                            | s, rodents, and animals not prese<br>mination prevented during food pr |                                       |                |         |   |                    |                      |          | ater available; adequate pressure<br>lled; proper backflow devices                |                     |       |
|   | and dis                    | splay<br>nal cleanliness: clean outer clothi                           | ng hair restraint                     |                |         |   |                    |                      |          | astewater properly disposed   |                     |       |
|   | fingern                    | ails and jewelry   |                                       |                |         | V                                       |                    |                      |          |   |                     | b)    |
|   |                            | cloths: properly used and stored<br>and vegetables washed before us    |                                       |                |         | 7                                       |                    |                      |          | properly constructed, supplied, cleane<br>properly disposed, facilities maintaine |                     |       |
|   |                            |  | 11                                    |                |         | U                                       |                    |                      |          | es installed, maintained, and clean   |                     |       |
| Person in Char  | rge /Ti                    | tle: Jalla C   | & Mum                                 | ar             |         |   | 7                  | EDUO N               |          | Date: 10/9/8  | V                   | NESS  |
| Inspector:  | 1                          | ( ) ( U) JA  | Telep                                 | phone No       | 99      | 1                                       |                    | EPHS No              | 500      | Follow-up: / D Yes Follow-up Date:  | A                   | No    |
| MO 580-1814 (11-14)   |                            | 1  | DISTRIBUTION: WHITE                   | E - OWNER'S    | SCOPY   |   |                    | CANARY - FI          | LE COPY  |   | -                   | E6.37 |



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| TIMELN      | TIME OUT |
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| ESTABLISHMEN                     |  | ADDRESS   |  | CITY  | ZIP               |          |  |
|----------------------------------|--|---|--|---|-------------------|----------|--|
| FIN.                             | tition Cont  | 1   | ain  | Ent Cominia   |                   |          |  |
| FO                               | D PRODUCT/LOCATION   | TEMP.   | FOOD PRODUC  |   |                   |          |  |
|                                  |  |   | TOODTROBOO   | TILOCATION  | TEMP.             |          |  |
| WILL -                           | Ben-Air  | 31°F  |  |   |                   |          |  |
| Druggia                          | = Varle-13   | 367=  |  |   |                   |          |  |
|                                  |  |   |  |   |                   |          |  |
|                                  |  |   |  |   |                   |          |  |
|                                  |  |   |  |   |                   |          |  |
| Code                             |  | PRIC  | DRITY ITEMS  |   | Correct by        | Initial  |  |
| Reference                        | Priority items contribute directly to the elir                                     | nination prevention or re   | eduction to so accontable level hazare   | Is associated with foodborne illness                | (date)            | Thin car |  |
|                                  | or intury. These Items MUST RECEIVE  | MMEDIATE ACTION W   | thin 72 hours or as stated.  |   |                   |          |  |
|                                  | May a Hust   |   |  |   |                   |          |  |
|                                  | Work ou this to  | - ne  |  |   |                   |          |  |
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|                                  |  |   |  |   |                   |          |  |
|                                  |  |   |  |   |                   |          |  |
| Code<br>Reference                | Core flams relate to reperal control on  | CO  | PRE ITEMS  |   | Correct by        | Initial  |  |
| Code<br>Reference                | Core Itams relate to general saultation, or standard operating procedures (SSOPs). | erational controls, facility  | ies of structures, equipment design, or  | steral maintenance or sautation often or as stated. | Correct by (date) | Initial  |  |
|                                  | standard operating procedures (SSOPs).   | erational controls, facilit<br>These items are to be  | ies or structures, equipment design, gr<br>corrected by the next regular inspe   | otion or as stated.                                 |                   | Initial  |  |
|                                  | standard operating procedures (SSOPs).   | erational controls, facilit<br>These items are to be  | ies of structures, equipment design, or  | otion or as stated.                                 |                   | Initial  |  |
| Reference                        | standard operating procedures (SSOPs).   | erational controls, facilit<br>These Items are to be  | ies of structures, equipment design, gr<br>corrected by the next regular inspe   | otion or as stated.                                 | (date)            | Initial  |  |
| Reference                        | standard operating procedures (SSOPs).   | erational controls, facilit<br>These Items are to be  | ies of structures, equipment design, gr<br>corrected by the next regular inspe   | otion or as stated.                                 |                   | Initial  |  |
| Reference                        | Hoor brhival and   | erational controls, facilit   | ies of structures, equipment design, grant corrected by the next regular inspection of the control of the contr | otion or as stated.                                 | (date)            | Initial  |  |
| Reference                        | standard operating procedures (SSOPs).   | erational controls, facilit   | ies of structures, equipment design, grant corrected by the next regular inspection of the control of the contr | otion or as stated.                                 | (date)            | Initial  |  |
| Reference                        | Hoor brhival and   | erational controls, facilit   | ies of structures, equipment design, grant corrected by the next regular inspection of the control of the contr | otion or as stated.                                 | (date)            | Initial  |  |
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| 6 - 50   17                      | Hoor brhival and   | erational controls, facilit   | ies of structures, equipment design, grant corrected by the next regular inspection of the control of the contr | otion or as stated.                                 | (date)            | Initial  |  |
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| 6 - 50   17                      | Hoor brhival and   | erational controls, facilit   | ies of structures, equipment design, grant corrected by the next regular inspection of the control of the contr | otion or as stated.                                 | (date)            | Initial  |  |
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| 6 - 50   17                      | Hoor brhival and   | erational controls, facilit   | ies of structures, equipment design, grant corrected by the next regular inspection of the control of the contr | otion or as stated.                                 | (date)            | Initial  |  |
| 6 - 501 177                      | Hoor brhival and   | rerational controls, facility These items are to be Linclus for | ies of structures, equipment design, grant corrected by the next regular inspection of the control of the contr | otion or as stated.                                 | (date)            | Initial  |  |
| 6 - 501 177                      | Hoor brhival and   | rerational controls, facility These items are to be Linclus for | ies of structures, equipment design, or corrected by the next regular inspa  | otion or as stated.                                 | (date)            | Initial  |  |
| 6 - 50   17                      | Hoor brhival and   | rerational controls, facility These items are to be Linclus for | ies of structures, equipment design, or corrected by the next regular inspa  | otion or as stated.                                 | (date)            | Initial  |  |
| Reference 6 - 50  171  3-905.    | Standard operating procedures (SSOPS).  Hoor british and Survey portails           | rerational controls, facility These items are to be Linclus for | ies of structures, equipment design, or corrected by the next regular inspa  | otion or as stated.                                 | (date)            | Initial  |  |
| Reference  6 - 501 171  3 - 305. | Standard operating procedures (SSOPS).  Hoor british and Survey portails           | EDUCATION F   | es of structures, equipment design, granted by the next regular inspection of the structure | Date: 199   | (date)            |          |  |
| Reference 6 - 50  171  3-905.    | Standard operating procedures (SSOPS).  Hoor british and Survey portails           | rerational controls, facility These items are to be Linclus for | es of structures, equipment design, granted by the next regular inspection of the contract of  | Date: 199   | (date)            | Initial  |  |