

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

| 1:14pm            | TIME OUT 2:49pm |
|-------------------|-----------------|
| DATE<br>5/13/2024 | PAGE 1 of 2     |

| NEXT ROUTINE INSPEC                             | TION THIS DAY, THE ITEMS NOT<br>CTION, OR SUCH SHORTER PER<br>FOR CORRECTIONS SPECIFIED | NOD OF TIME AS MA   | AY BE SPEC               | IFIED I           | N WRI                 | TING BY T                 | HE REGUL                     | ATORY AUTHORITY.                                       |                  |          |       |
|---|---|---------------------|--------------------------|-------------------|-----------------------|---------------------------|------------------------------|--|------------------|----------|-------|
| ESTABLISHMENT N<br>Sonic Drive-in               |   | OWNER:<br>Pete Esch | VIT REGGET               | IIV OL            | 30/1110               | <u> </u>                  | 31(10000                     | PERSON IN CHA<br>Mo Pilger                             |                  |          |       |
| ADDRESS: 701 East Main St.                      |   |                     | ESTABLISHMENT NUMBER: CO |                   | COUNTY: St. Francois  |                           |                              |  |                  |          |       |
| CITY/ZIP: Park Hills, 63601 PHONE: 573-431-1400 |   |                     | FAX: 573-431-1400        |                   | P.H. PRIORITY :       | ■н □                      | М                            | ]L   |                  |          |       |
| ESTABLISHMENT TYPE  BAKERY  RESTAURANT          | C. STORE CATERER SCHOOL SENIOR C  | R DEL               | .I<br>IMER F.P.          |                   |                       | RY STOR                   |                              | NSTITUTION<br>EMP.FOOD                                 | MOBILE \         | /ENDORS  | 8     |
| PURPOSE Pre-opening                             | ■ Routine □ Follow-up   |                     | Other                    |                   |                       |                           |                              |  |                  |          |       |
| FROZEN DESSERT                                  |   | EWAGE DISPOS        |                          | TER S             |                       |                           |                              |  |                  |          |       |
|   | approved  Not Applicable  | ■ PUBLIO PRIVA      | ·   -                    | COMM              | IUNII                 | Υ 🔲                       |                              | MMUNITY  mpled   | PRIVATE Results  | <u> </u> |       |
| License No                                      |   | RISK FAC            |                          | INTE              | RVEN <sup>-</sup>     | TIONS                     |                              |  |                  |          |       |
|   | preparation practices and employee  | behaviors most com  | nmonly report            | ted to th         | ne Cent               | ters for Dis              |                              | I and Prevention as co                                 | ntributing fact  | ors in   |       |
| foodborne illness outbre<br>Compliance          | eaks. Public health interventions  Demonstration of Kno                                 |                     |                          |                   | ne illne:<br>mpliance |                           |                              | Potentially Hazardous I                                | Foods            | cos      | B R   |
| ₩ DUT   | Person in charge present, demor   |                     | 1                        | _                 |                       | N/O N/A                   |                              | oking, time and temper                                 |                  |          | , n   |
| <b>41</b> 001                                   | and performs duties  Employee Hea   | lth                 |                          |                   |                       | N/O N/A                   | Proper rel                   | neating procedures for                                 | hot holding      | _        |       |
| TUOIT   | Management awareness; policy p  | present             |                          | IN                | JUT                   | N/O N/A                   | Proper cod                   | ling time and temperate                                |                  |          |       |
| OUT OUT   | Proper use of reporting, restrictio  Good Hygienic Pra                                  |                     | _                        | IN                |                       | N/A                       |                              | holding temperatures d holding temperatures            | <u> </u>         | _        | +     |
| IN OUT NO                                       | Proper eating, tasting, drinking or No discharge from eyes, nose an                     |                     |                          | IN                | <u>OUT</u>            | N/O N/A                   |                              | e marking and disposit<br>public health control (p     |                  |          |       |
| OUT N/O   | • ,   |                     |                          | IN                | TUC                   | N/O NA                    | records)                     | . "  |                  |          |       |
| OUT N/O   | Preventing Contamination Hands clean and properly washe                                 |                     | 1                        | IN I              | OUT                   | N/A                       |                              | Consumer Advisor advisory provided for i               |                  |          |       |
| OUT N/O   | No bare hand contact with ready-  |                     |                          |                   |                       | 1.4                       | undercook<br>H               | ed food<br>ighly Susceptible Popu                      | lations          |          |       |
| JW DUT  | approved alternate method proper<br>Adequate handwashing facilities                     |                     |                          | ĪN I              | OUT                   | N/O N/A                   |                              | d foods used, prohibite                                | ed foods not     |          |       |
|   | accessible Approved Sour  | ce                  |                          |                   | 001                   |                           | offered                      | Chemical   |                  |          |       |
| OUT   | Food obtained from approved so  | urce                |                          | IN                | OUT                   | N/A                       |                              | ives: approved and pro                                 |                  | $\Box$   |       |
| IN OUT NO N/A                                   | Food received at proper tempera   | ture                |                          | 1/4               | OUT                   |                           | used                         | tances properly identif                                | ied, stored an   | a        |       |
| 100T  | Food in good condition, safe and Required records available: shell                      |                     |                          |                   |                       |                           |                              | mance with Approved e with approved Speci-             |                  |          |       |
| IN OUT N/O MA                                   | destruction   |                     |                          | IN                | OUT                   | N/A                       | and HACC                     |  | alizeu Proces    | <u> </u> |       |
| DUT N/A   | Protection from Conta<br>Food separated and protected                                   | mination            | -                        | -<br>The          | letter to             | o the left of             | f each item i                | ndicates that item's sta                               | itus at the time | e of the |       |
| JV OUT N/A                                      | Food-contact surfaces cleaned &   | sanitized           |                          |                   | ection.               |                           |                              |  |                  |          |       |
| IN OUT NO                                       | Proper disposition of returned, pr  | eviously served,    |                          | -                 | N/A                   | in complia<br>= not appli | icable                       | OUT = not in complia<br>N/O = not observed             | ance             |          |       |
|   | reconditioned, and unsafe food  |                     | OD RETAIL                | DBACT             |                       | S=Correcte                | d On Site                    | R=Repeat Item  |                  |          |       |
|   | Good Retail Practices are preventa  |                     |                          |                   |                       | nogens, che               | emicals, and                 | l physical objects into f                              | oods.            |          |       |
| IN OUT  | Safe Food and Water   |                     | COS R                    | IN                | OUT                   |                           |                              | per Use of Utensils                                    |                  | cos      | R     |
| Water   | urized eggs used where required and ice from approved source                            | +                   |                          | <b>V</b>          | $\vdash$              | Utensils                  | tensils: prop<br>, equipment | erly stored<br>and linens: properly st                 | ored, dried,     | +        |       |
| VValer  | Food Temperature Contr  | ol                  |                          | <b>V</b>          | $\vdash$              | handled                   | so/single so                 | rvice articles: properly                               | etored used      |          |       |
|   | ate equipment for temperature cor   |                     |                          | <b>V</b>          |                       |                           | used properl                 | у  |                  |          |       |
| Thorm   | ved thawing methods used nometers provided and accurate                                 |                     |                          |                   |                       | Food an                   |                              | Equipment and Vendir ontact surfaces cleana            |                  | -        |       |
| Them  | ·   |                     |                          | $   \overline{} $ |                       | designed                  | d, constructe                | ed, and used   | ,, ,             |          |       |
|   | Food Identification   |                     |                          | $\overline{}$     |                       | strips us                 | ed                           | es: installed, maintaine                               | a, used; test    |          |       |
| Food  | properly labeled; original container<br>Prevention of Food Contamir                     | nation              |                          |                   | <b>V</b>              | Nonfood                   | l-contact sur<br>F           | faces clean<br>Physical Facilities                     |                  | +-       |       |
|   | s, rodents, and animals not presen  | t                   |                          | $\checkmark$      |                       |                           | cold water a                 | ivailable; adequate pre                                |                  |          |       |
| and di  |   |                     |                          |                   |                       |                           |                              | proper backflow device                                 |                  |          |       |
| fingerr   | nal cleanliness: clean outer clothing<br>nails and jewelry                              | g, hair restraint,  |                          |                   |                       | Sewage                    | and wastew                   | ater properly disposed                                 | l<br>            |          |       |
|   | g cloths: properly used and stored<br>and vegetables washed before use                  |                     |                          | <b>✓</b>          |                       |                           |                              | erly constructed, suppli<br>perly disposed; facilities |                  | +-       |       |
|   | - 0   |                     |                          |                   | <b>V</b>              |                           | facilities ins               | talled, maintained, and                                |                  |          |       |
| Person in Charge                                | W/5/10  |                     | Mo Pilg                  | er                |                       |                           | Da                           | te:<br>May 13, 2024                                    |                  |          |       |
| Inspector:                                      | 7 ///   | 1                   | Te                       | elephoi           | ne No.                |                           |                              | llow-up:   | ☐ Yes            | ■ N      | lo    |
| Ma 500 404 (8 78)                               | M. A. Shy   | Nicholas Jogo       | jerst 57                 | 3-431             | 1947                  | 1687                      | Fo                           | llow-up Date:  |                  |          | F0.07 |



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

## FOOD ESTABLISHMENT INSPECTION REPORT

PAGE <sup>2</sup> of <sup>2</sup>

|  | T NAME<br>1  | ADDRESS<br>701 East Main St.   |  | ITY/ZIP<br>ark Hills, 63601  |   |         |
|--|--|--|--|--|---|---------|
| FO   | OD PRODUCT/LOCATION  | TEMP. in ° F   | FOOD PRODUCT/ LC   | DCATION  | TEMP. ir                                | ı ° F   |
| Electro free                                     | ze Soft serve Machine(ice cream)   | 39   | Dessert Prep botto   | m(amb.)  | 37                                      |         |
| Grill prep o                                     | cooler(top)tomato/lettuce/cheese   | 56/46/55   | Hot held chili(heating chiling for h   | ot hold) 12:00-1:55pm  | 152/117                                 | -131    |
| Nalk-in coo                                      | ler(amb.) corn dogs/whip topping   | 42/42/41   | Grill prep cooler bott   | om(amb.)   | 41                                      |         |
| Sonic sh   | nake machine(bottom bin mix)   | 40   | Traulsen cooler(amb.) f  | reezer(amb.)   | 40/1:                                   | 2       |
| Co   | ooked burger on flat top   | 201-206  | Walk-in Freezer(   | amb.)  | 0                                       |         |
| Code<br>Reference                                | Priority items contribute directly to the elim or injury. <b>These items MUST RECEIVE II</b>   | nination, prevention or r  | ORITY ITEMS reduction to an acceptable level, hazards assoited in the hours or as stated.  | ociated with foodborne illness   | Correct by (date)                       | Initia  |
| 3.501.16A2                                       |  | e held cold at 41F   | grill prep cooler was not being held<br>- or less. Please fix the unit so it ho<br>r lid closed when not in use.   |  | cos                                     |         |
| D  | and according to staff placed in the Potentially hazardous food that hat to 165 F for at least 15 seconds e Food Code. Please reheat potentially hazardous fremoval from temperature cont  | ne steam well at 12 as been cooked an except as specified ous food to 165F for and then hold a   | re was observed reheated for hot hot 2:00 pm. The chili was temped at 1: nd cooled shall be reheated for hot d under part (b), (c), and (e) of 3-40: or 15 seconds through all parts of the at 135F or greater. COS by discuss of removal from temperature control.  | 255pm at 117-131F. holding within 2 hours 3.11 of the Missouri ne food within 2 hours sion of food code and                        | cos                                     |         |
|  | these benchmarks.<br>Live roach was observed in the ki   | tchen near the ho  | t hold steam wells. The presence o   | f insects shall be   | 5/15/2024                               |         |
|  |  |  |  |  |   |         |
| Code<br>Reference                                |  | erational controls, facili   | ORE ITEMS ities or structures, equipment design, general corrected by the next regular inspection  |  | Correct by (date)                       | Initial |
| Reference  | standard operating procedures (SSOPs).  Ice cream was observed in the b  | erational controls, facili<br>These items are to be<br>ottom of the Electi   | ities or structures, equipment design, general   | or as stated.<br>seals of the unit. Non  |   | Initia  |
| Reference<br>4-601.11C                           | standard operating procedures (SSOPs).  Ice cream was observed in the b-food-contact surfaces shall be free  Debris was observed on the wall   | erational controls, facili<br>These items are to be<br>ottom of the Electrone of an accumula<br>behind the steam   | ities or structures, equipment design, general<br>e corrected by the next regular inspection<br>ro Freeze machine and in the door  | seals of the unit. Non of all debris.  | (date)                                  | Initia  |
|  | Ice cream was observed in the befood-contact surfaces shall be free Debris was observed on the wall surface above the fry hot hold. N Please clean of all debris.  | erational controls, faciling these items are to be ottom of the Electrone of an accumula behind the steam on food-contact surplements.   | ities or structures, equipment design, general ecorrected by the next regular inspection or Freeze machine and in the door stion of dirt and debris. Please clean wells, on the table with the micros surfaces shall be free of an accumulation coolers. Physical facilities shall   | or as stated. seals of the unit. Non of all debris. computer, and on the ation of dirt and debris.                                 | 5/16/2024<br>5/16/2024                  |         |
| 4-601.11C<br>4-601.11C<br>4-601.11C              | standard operating procedures (SSOPs).  Ice cream was observed in the befood-contact surfaces shall be free Debris was observed on the wall surface above the fry hot hold. No Please clean of all debris.  Debris was observed on the floor necessary to keep them clean. Poebris was observed around and   | erational controls, facility These items are to be cottom of the Electrone of an accumula behind the steam on food-contact sure behind the Trauls lease clean of all dinside the sprayed be cleaned through the trauls are the sprayed be cleaned through the sprayed through the | ities or structures, equipment design, general ecorrected by the next regular inspection or Freeze machine and in the door stition of dirt and debris. Please clean wells, on the table with the microsturfaces shall be free of an accumulation coolers. Physical facilities shall debris.  The results of the back three comparting the ground of the day at a frequency necessity.  | seals of the unit. Non of all debris.  computer, and on the ation of dirt and debris.  be cleaned as often as ment sink. Equipment | 5/16/2024<br>5/16/2024                  |         |
| 4-601.11C<br>4-601.11C                           | standard operating procedures (SSOPs).  Ice cream was observed in the befood-contact surfaces shall be free Debris was observed on the wall surface above the fry hot hold. No Please clean of all debris.  Debris was observed on the floor necessary to keep them clean. Poebris was observed around and of three compartment sinks shall  | erational controls, facility These items are to be cottom of the Electrone of an accumula behind the steam on food-contact sure behind the Trauls lease clean of all dinside the sprayed be cleaned through the trauls are the sprayed be cleaned through the sprayed through the | ities or structures, equipment design, general ecorrected by the next regular inspection or Freeze machine and in the door stition of dirt and debris. Please clean wells, on the table with the microsturfaces shall be free of an accumulation coolers. Physical facilities shall debris.  The results of the back three comparting the ground of the day at a frequency necessity.  | seals of the unit. Non of all debris.  computer, and on the ation of dirt and debris.  be cleaned as often as ment sink. Equipment | 5/16/2024<br>5/16/2024<br>5/16/2024     |         |
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| Reference<br>4-601.11C<br>4-601.11C<br>6-501.12A | Ice cream was observed in the befood-contact surfaces shall be free Debris was observed on the wall surface above the fry hot hold. No Please clean of all debris.  Debris was observed on the floor necessary to keep them clean. Poebris was observed around and of three compartment sinks shall recontamination of equipment. Poebris was observed around and of three compartment sinks shall recontamination of equipment. | erational controls, facility in the Electron of the Electron of the Electron of an accumulate behind the steam on food-contact surface clean of all of the inside the sprayed be cleaned through lease clean the sprayed lease clean the sprayed be sprayed be sprayed by the sprayed lease clean the  | ities or structures, equipment design, general ecorrected by the next regular inspection or Freeze machine and in the door stion of dirt and debris. Please clean wells, on the table with the microsturfaces shall be free of an accumulate sen coolers. Physical facilities shall debris.  Ber nozzle at the back three comparting ghout the day at a frequency necessorayer nozzle. | seals of the unit. Non of all debris.  computer, and on the ation of dirt and debris.  be cleaned as often as ment sink. Equipment | 5/16/2024 5/16/2024 5/16/2024 5/17/2024 |         |