## State of Ohio

## Food Inspection Report Authority: Chapters 3717 and 3715 Ohio Revised Code

| Na       | ame of f   | acility       | 1000 1000 001/100 1 (   | 1 /          | k one  |                        |   | License Number   | Date                        |  |  |  |
|----------|--|---------------|---|--------------|--|------------------------|---|--|-----------------------------|--|--|--|
|          | THE  | 12/11/11      | rens flome carriero 4   | Ď FSO □ RFE  |  |                        |   | 000  | 101/5/10                    |  |  |  |
| Ac       | dress  | 50 CI         | nestaut street  | City/        | City/State/Zip Code Correction Code Code Code Code Code Code Code Code   |                        |   |  |                             |  |  |  |
| Lie      | cense h  | older         |   | Insp         | Inspection Time Tra  |                        |   | avel Time Category/Descriptive   |                             |  |  |  |
| i        |  | 700N          | n warrel  |              | 5 (  | $\supset$              |   |  | (a)                         |  |  |  |
|          | •  |               | eck all that apply)   |              |  |                        | Follow up date (if required)  | Water sample date/result   |                             |  |  |  |
|          | Standa<br>Foodbo   |               | l Control Point (FSO) □ Process Review (RFE) □ Vari<br>· □ Complaint □ Pre-licensing □ Consultation | eview        | LJ Follow up   | p                      |   | (if required)  |                             |  |  |  |
|          |  |               |   |              |  |                        |   |  |                             |  |  |  |
|          | FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS  Mark designated compliance status (IN OUT N/O N/A) for each numbered item; IN in compliance OUT not in compliance N/O not cheaved an interventional numbered item; IN in compliance OUT not in compliance N/O not cheaved an interventional numbered item; IN in compliance OUT not in compliance N/O not cheaved an interventional numbered item; IN in compliance of the |               |   |              |  |                        |   |  |                             |  |  |  |
| IV       | Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: IN=in compliance OUT=not in compliance N/O=not observed N/A=not applicable   |               |   |              |  |                        |   |  |                             |  |  |  |
| Market 1 |  |               | Compliance Status Supervision   | -0 × 10 0 0  | Compliance Status  Time/Temperature Controlled for Safety, Food (TCS food)   |                        |   |  |                             |  |  |  |
| 1        | OIN  | □OUT □ N//    | Derson in charge present demonstrates knowledge   |              | 23   | □IN □ OU<br>□N/A □ N/0 | sposition   |  |                             |  |  |  |
| 2        | □IN  | □ OUT □ N//   |   | 24-          | □IN □ OU   |                        | Time as a public health control: procedures & records                                   |  |                             |  |  |  |
|          | 1  |               | Employee Health  Management, food employees and conditional employe                                 | 199          | 341  | □ N/A □ N/0            |   | Gonsumer Advisory  |                             |  |  |  |
| 3        | □IN  | □OUT □ N//    | knowledge, responsibilities and reporting   | es,          | 25_  | □IN □ OU               | JT  | Consumer advisory provided for raw or undercooked foods  |                             |  |  |  |
| 4        |  | OUT N/        |   | 20.          | □N/A   |                        | Consumer advisory provided for raw or undercooked foods  Highly Susceptible Populations |  |                             |  |  |  |
| 5        | □in  | OUT IN/       | Procedures for responding to vomiting and diarrheal eve<br>Good Hygienic Fractices                  | ents         |  | □IN □ OU               |   |  |                             |  |  |  |
| 6!       | <del>                                     </del>   | □ OUT □ N/    | Proper eating, tasting, drinking, or tobacco use  |              | 26,  | ĎN/A                   | evoresiones   | Pasteurized foods used; pro  |                             |  |  |  |
| 7        | □IN  | OUT N/        | D No discharge from eyes, nose, and mouth Preventing Contamination by Hands                         |              |  |                        |   | Chemical Chemical  |                             |  |  |  |
| 8        | (DIN   | OUT   N/O     |   |              | 27   | □IN □ OU<br>□N/A       | JT<br>  | Food additives: approved a   | nd properly used            |  |  |  |
| 9"       |  | OUT<br>N/O    | No bare hand contact with ready-to-eat foods or appraalternate method properly followed             |              |  |                        | JT  | Toxic substances properly identified, stored, used   |                             |  |  |  |
| 10       | DIN  | OUT N/        | Adequate handwashing facilities supplied & accessible Approved Source:                              | е            | 29   | □IN □ OU<br>□N/A       | TARTER  | Compliance with Reduced Oxygen Packaging, other specialized processes, and HACCP plan  |                             |  |  |  |
| 11       | □IN  | □OUT          | Food obtained from approved source  | 2/24/19/2025 | 30   | □IN □ OU<br>□N/A □ N/O |   | Special Requirements: Fresl  | 1. Juice Production         |  |  |  |
| 12       |  | □OUT<br>(□N/O | Food received at proper temperature   |              |  |                        | JΤ  | Special Paguiroments: Heat Treatment Dispensing  |                             |  |  |  |
| 13       |  | □OUT          | Food in good condition, safe, and unadulterated   |              | 31   |                        |   | , and a second s |                             |  |  |  |
| 14       | DIN<br>DN/A  | □OUT<br>\□N/O | Required records available: shellstock tags, parasite destruction                                   | ich z        | 32,  | □N/A □ N/O             | )   | Special Requirements: Cust   | om Processing               |  |  |  |
|          | I DIN  | □OUT          | Protection from Contamination   |              | 33.  | □IN □OU<br>□N/A □ N/O  |   | Special Requirements: Bulk   | Water Machine Criteria      |  |  |  |
| 15       | _ □N/A   | N/O □ OUT     | Food separated and protected  |              | 34   | □IN □OU                |   | Special Requirements: Acidi  | fied White Rice Preparation |  |  |  |
| 16       |  | . □ N/O       | Food-contact surfaces: cleaned and sanitized  |              |  |                        |   | Criteria   |                             |  |  |  |
| 17       | □ IN   | OUT           | Proper disposition of returned, previously served, reconditioned, and unsafe food                   |              | 35/  | DIN DOO                | , i   | Critical Control Point Inspect   | ion                         |  |  |  |
|          |  |               | erature Controlled for Safety. Food (TCS food)  |              | 36   | □N/A □OU               | JΤ  | Process Review   |                             |  |  |  |
| 18       | □IN<br>□N/A  | OUT N/O       | Proper cooking time and temperatures  |              | 37   |                        | JT  | Variance   |                             |  |  |  |
| 19       |  | OUT N/O       | Proper reheating procedures for hot holding   |              | V  | □ N/A                  |   | Variance   |                             |  |  |  |
| 20       |  | OUT N/O       | Proper cooling time and temperatures  |              | Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to |                        |   |  |                             |  |  |  |
| 21       |  | OUT N/O       | Proper hot holding temperatures   |              | foodborne illness.  Public health interventions are control measures to prevent foodborne  |                        |   |  |                             |  |  |  |
| 22       | DIN  | OUT DN/A      | Proper cold holding temperatures  |              | illness or injury.   |                        |   |  |                             |  |  |  |

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| Nan   | ne o   | f Facility      | ) Lia               | us v                 | S MONAD WALL   | Δ.       | 1/1                    | Type of   | nspection  | Date / O                               | ~/-      | <br>)^^フ  |  |
|---|--|-----------------|---------------------|----------------------|--|----------|------------------------|---|--|--|----------|-----------|--|
| <u> </u>  |  | ke pre          | -TV /               | WE I                 | S HOME COULD   | 211      | ) 4                    | 510   | WILLIE   | 10/0                                   | 70       | <u>15</u> |  |
| GOOD RETAIL PRACTICES   |  |                 |                     |                      |  |          |                        |   |  |  |          |           |  |
| Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods. |  |                 |                     |                      |  |          |                        |   |  |  |          |           |  |
| Ma  | ark (  | designated comp | College Street      |                      | , OUT, N/O, N/A) for each numbered item: I               | N=in c   | ompliance <b>OUT</b> = |   | trade les de la composition de la comp | Market of the second second second     | applica  | able      |  |
| 3 (47.5)  |  | ín el que elna  |                     | T                    | l and Water  | 54       | OUT OUT                | CONTRACTOR OF THE PROPERTY OF | ils, Equipment and Vendi<br>od and nonfood-contact su  | TO A MARKET SHOW AND ADMINISTRATION OF | ole, pro | perly     |  |
| 38  |  |                 |                     |                      |  |          |                        | de  | signed, constructed, and us  | sed                                    |          |           |  |
| 39   N OUT NA Water and ice from approved source  |  |                 |                     |                      |  |          |                        | IN/A Wa   | arewashing facilities: install<br>ips  | ed, maintained,                        | used;    | test      |  |
| 40  | Prop   |                 |                     | T T                  | cooling methods used; adequate equipment                 | 56       | Ó IN □ OUT             | No  | nfood-contact surfaces cle   | ean                                    |          |           |  |
| -   | 7  | III OO! DIWA    |                     | for temp             | erature control  |          | T                      |   | Physical Facilities  |  |          |           |  |
| 41  |  | IN OUT ON/A     | OUT N/A N/O Plant f |                      | od properly cooked for hot holding                       | 57       | 57 TO IN OUT ON        |   | A Hot and cold water available; adequate pressure  |  |          |           |  |
| 42  | ☐ IN ☐ OUT ☐N/A ☐ N/O Approv                           |                 |                     | Approve              | d thawing methods used                                   | 58       |                        | Pli   | umbing installed; proper ba  | ackflow device                         | s        |           |  |
| 43  | 3 ☑ IN ☐ OUT ☐N/A Ther                                 |                 |                     | Thermo               | meters provided and accurate                             |          |                        |   | ***  |  |          |           |  |
|   |  |                 |                     | Food Id              | entification   | 59       |                        |   | wage and waste water prop  | · · · · · · · · · · · · · · · · · · ·  |          |           |  |
| 44  | П  | IN 🗖 OUT        | ·                   | Food pr              | operly labeled; original container                       | 60       | D IN D OUT D           |   | let facilities: properly constru   |  |          |           |  |
| 200   | 250  |                 | Preven              |                      | ood Gontamination  | 61       | IN OUT                 |   | rbage/refuse properly dispos   | 120                                    |          |           |  |
| 45  | 1 1/4 IN 1 1 OU 1                                      |                 |                     |                      | rodents, and animals not present/outer<br>s protected    | 62       |                        |   | ysical facilities installed, ma<br>idoor dining areas  | Intained, and cle                      | ean; do  | gs in     |  |
| 46  | 口  | IN 🗆 OUT        |                     |                      | ination prevented during food preparation,<br>& display  | -        |                        |   |  |  |          |           |  |
| 47  | 20010  | IN □ OUT □N/A   |                     |                      | l cleanliness  | 63       | OUT OUT                | Ad  | equate ventilation and lightii   | ng; designated a                       | areas u  | sed       |  |
| 48  | -  | IN OUT ON/A     | ·                   |                      | cloths: properly used and stored g fruits and vegetables | 64       | OUT DOUT D             | JN/A Exi  | sting Equipment and Facilitie  | S                                      |          |           |  |
| 49  | U  | IN LI OUT LINA  |                     |                      | e of Utensils  | 0.200    |                        | **  | Administrative   |  |          |           |  |
| 50  | □ IN □ OUT □N/A □ N/O In-use utensils: properly stored |                 |                     |                      |  |          |                        | ]N/A 90   | 1:3-4 OAC  |  |          |           |  |
| 51  |  |                 |                     |                      | , equipment and linens: properly stored, dried,          | 66       | OIN OUT D              | IN/A 37   | 01-21 OAC  |  |          |           |  |
| 52  | nandled  |                 |                     |                      |  | 1        |                        |   |  |  |          |           |  |
| 53  | þ  | IN □ OUT □N/A   | □ N/O               | Slash-re             | sistant, cloth, and latex glove use                      |          |                        |   |  |  |          |           |  |
|   |  |                 |                     | Mork "S              | Observations and C                                       |          |                        |   | recent dilation  |  |          |           |  |
| Iten  | n No   | . Code Section  | Priori              | ity Level            | Comment  | rected a | on-aire dening mak     | ABCOON IV   | -repeat violation  |  | cos      | R         |  |
| <u> </u>  |  |                 |                     |                      | Saffall  | CA       | 1 /0                   | )<br><del>}                                    </del>   | AS DEC.  | 1                                      |          |           |  |
| <u> </u>  |  |                 |                     |                      | 200  |          | 1/_                    | / (   |  | I CV                                   |          |           |  |
|   |  |                 |                     |                      | C  |          | <del>/</del>           |   |  |  |          |           |  |
|   |  |                 |                     |                      | ·  |          |                        |   |  |  |          |           |  |
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|   | -  |                 |                     |                      |  |          |                        |   |  | n==                                    |          |           |  |
|   |  |                 |                     |                      |  |          |                        |   |  |  |          |           |  |
| <u> </u>  |  |                 | <u> </u>            |                      |  |          |                        |   |  |  |          |           |  |
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|   |  |                 |                     |                      |  |          |                        |   |  |  |          |           |  |
|   |  | -               |                     | )                    | 7  |          |                        |   |  |  |          |           |  |
| Per   | son  | in Charge       | 17                  | NI                   | A.r.   |          |                        |   | Date:  | 1.3                                    |          | -         |  |
|   |  |                 | K                   | 1//                  |  | ·        | 1                      | r= u,   | 10 250   | <b>4.</b> 5                            |          |           |  |
| Env   | Environmental Health Specialist                        |                 |                     |                      |  |          |                        |   |  |  |          |           |  |
| L   |  | <u></u>         |                     | Nation of the second | • ***  |          |                        |   |  |  | -        |           |  |

PRIORITY LEVEL: C= CRITICAL NC= NON-CRITICAL Page of f