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

| F.  |  |  |  |                           |  |         |  |             |                                 |  |  |  |
|---|--|--|--|---------------------------|--|---------|--|-------------|---------------------------------|--|--|--|
| Na  | ame of fa  |  | and Non Marpoler   | Check one<br>√☐ FSO □ RFE |  |         | License Number                                     |             | Date                            |  |  |  |
|   | C(C)   |  | rembatisea Hovenier  |                           |  |         | 24/  |             |                                 |  |  |  |
|   |  |  |  |                           | City/State/Zip Code  |         |  |             |                                 |  |  |  |
|   | <u> </u>   | $V \cap V$                               | MARCHER IZID   |                           | (1602) HO 100 1100   |         |  |             |                                 |  |  |  |
| Lic   | cense ho   | older                                    | LOCKLED ON ON  | Inspection                | on Time  | Trav    | el Time  | Caf         | tegory/Descriptive              |  |  |  |
|   |  | -I(k,l)                                  | reality of grad  |                           | $I \supset -$  |         |  |             | C(4)                            |  |  |  |
| 1 -   | -  |  | ck all that apply)   |                           |  | . Ti    | Follow up date (if required                        | <b>d)</b>   | Water sample date/result        |  |  |  |
|   | Standar  |  | Control Point (FSO)  | nce Revie                 | w □ Follow u   | dr      | # j = 1  |             | (if required)                   |  |  |  |
| ☐ Foodborne ☐ 30 Day ☐ Complaint ☐ Pre-licensing ☐ Consultation |  |  |  |                           |  |         |  |             |                                 |  |  |  |
|   | FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS   |  |  |                           |  |         |  |             |                                 |  |  |  |
| M   | 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 |  |  |                           |  |         |  |             |                                 |  |  |  |
|   |  |  | Compliance Status  |                           | Compliance Status  |         |  |             |                                 |  |  |  |
|   | 50.00  |  | Supervision  | 5-302                     | Time/Temperature Controlled for Safety Food (TCS food)   |         |  |             |                                 |  |  |  |
| 1   |  | ⊒OUT □ N/A                               | Person in charge present, demonstrates knowledge, a  | nd 23                     | □-IN □ OI  | UT      | Proper date marking and                            |             |                                 |  |  |  |
|   |  | □OUT □ N/A                               | performs duties  |                           | )  |         | - Tropor date marking and                          | ——          | OSILIOTI                        |  |  |  |
| 2   | J. AZIIN L   | JOUT II IN/A                             | Certified Food Protection Manager  Employee Health   | 24                        |  |         | Time as a public health co                         | ntrol:      | procedures & records            |  |  |  |
|   | FIN F  |  | Management, food employees and conditional employee  | s:                        |  |         | Consumer Advis                                     | ory         |                                 |  |  |  |
| 3   | , IIIN L   | □OUT □ N/A                               | knowledge, responsibilities and reporting  | 25                        |  | UT      | Consumer advisory provid                           | ded         | for raw or undercooked foods    |  |  |  |
| 4_  |  | OUT   N/A                                | Proper use of restriction and exclusion  |                           | -⊡Ñ/A  |         |  | enter enter |                                 |  |  |  |
| 5   | LeilN L  | □OUT □ N/A                               | Procedures for responding to vomiting and diarrheal ever<br>Good Hygienic Practices          | nts                       | пи по  | LIT     | Highly Susceptible Po                              | pula        | tions                           |  |  |  |
| 6   | Í ÍN I   | OUT INO                                  | Proper eating, tasting, drinking, or tobacco use   | 26                        | □N\\A<br> □IN □OL  | "       | Pasteurized foods used;                            | prohi       | bited foods not offered         |  |  |  |
| 7   | □ IN I   | OUT 🗆 N/O                                | No discharge from eyes, nose, and mouth  | 245<br>245                | The Control of the Co |         | Chemical   |             |                                 |  |  |  |
|   |  | 7 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | reventing Contamination by Hands   |                           |  | UT      | F  |             |                                 |  |  |  |
| 8   | ∽∐ÌΝ   | □ OUT □ N/O                              | Hands clean and properly washed  | 27                        | ,⊡Ñ/A  |         | Food additives: approved                           | and         | properly used                   |  |  |  |
|   |  | □ OUT                                    |  | /ed 28                    | □IN □ OL   | UT      | . Toxic substances properly id                     |             | entified stored used            |  |  |  |
| 9   |  |  | No bare hand contact with ready-to-eat foods or appro-<br>alternate method properly followed | /ed 20                    | □N/A   |         | Toxic substances properly identified, stored, used |             |                                 |  |  |  |
|   | <del></del>  |  |  |                           | A CONTROL OF THE PROPERTY OF T | Co      | nformance with Approve                             | d Pr        | ocedures                        |  |  |  |
| 10  | <u>√□IN</u> [  | ]OUT □ N/A                               | Adequate handwashing facilities supplied & accessible  | 29                        |  | UT      | Compliance with Reduced specialized processes, an  |             |                                 |  |  |  |
| 11  | □ IN   | □ OUT                                    | Approved Source Food obtained from approved source   | 2000                      | DIN DOL  | LIT     | specialized processes, an                          | iu m        | ACCP plan                       |  |  |  |
|   | - The Street   | □ OUT                                    | Food received at proper temperature  | 30                        | □N/A □ N/  |         | Special Requirements: Fre                          | sh J        | uice Production                 |  |  |  |
| 12  |  | □ N/O                                    |  | 31                        |  |         | Special Requirements: He                           | at Tr       | eatment Dispensing Freezers     |  |  |  |
| 13  |  | OUT                                      | Food in good condition, safe, and unadulterated  |                           | □N/A □ N/  |         |  |             | oddffort Dioportollig i 1002616 |  |  |  |
| 14  | ∠□N/A  | □ OUT<br>□ N/O                           | Required records available: shellstock tags, parasite destruction                            | 32                        | □IN □OU<br>□N/A □ N/   |         | Special Requirements: Cu                           | stom        | Processing                      |  |  |  |
|   |  |  | Protection from Contamination  | 52-7                      | □IN □ OL   |         |  |             |                                 |  |  |  |
| 15  |  | □ OUT                                    | Food separated and protected   | 33                        | □N/A □ N/  |         | Special Requirements: Bul                          | ik Wa       | ater Machine Criteria           |  |  |  |
| 13  | □N/A   |  | 1 out separated and protected  |                           |  | UT      | Special Requirements: Aci                          | idifier     | White Rice Preparation          |  |  |  |
| 16  | □N/A   | □ OUT                                    | Food-contact surfaces: cleaned and sanitized   | 34                        | ,⊡N/A □ N/   |         | Criteria   | dilloc      | Willo 1106 Freparation          |  |  |  |
| 17  |  | □ OUT                                    | Proper disposition of returned, previously served,   |                           |  | UT      |  |             |                                 |  |  |  |
| 17  | - IIV  |  | reconditioned, and unsafe food   | 35                        | ¹□Ñ/A  |         | Critical Control Point Inspe                       | ction       |                                 |  |  |  |
|   |  |  | rature Controlled for Safety Food (TCS food)   | 36                        |  | UT      | Process Review                                     |             |                                 |  |  |  |
| 18  | □ IN<br>∠⊡N/A  | □ OUT<br>□ N/O                           | Proper cooking time and temperatures   |                           | ⊡Ñ/A   |         |  |             |                                 |  |  |  |
|   | ,⊡^IN  |  |  | 37                        | □ IN □ OU<br>□N/A  | UT      | Variance   |             |                                 |  |  |  |
| 19  |  |  | Proper reheating procedures for hot holding  |                           |  |         |  |             | ,                               |  |  |  |
| _   |  | □ OUT                                    |  |                           |  |         | •  |             |                                 |  |  |  |
| 20  | ĎN/A   | □ N/O                                    | Proper cooling time and temperatures   | R                         | isk factors a  | are foo | od preparation practices                           | s an        | d employee behaviors            |  |  |  |
| 21  | □ IN I   |  | Proper hot holding temperatures  |                           | that are identified as the most significant contributing factor foodborne illness.   |         |  |             |                                 |  |  |  |
| - '   | □N/A   | □ N/O                                    | Tropor not notding temperatures  | 1 1                       |  |         | ventions are control m                             | Apei        | ures to prevent foodborne       |  |  |  |
| 22  |  | □ OUT □N/A                               | Proper cold holding temperatures   |                           | ness or injury   |         | ventions are control me                            | บสธเ        | mes to breveilt toodbotue       |  |  |  |
|   |  | UN/A                                     | . Topor oom noming temperatures  |                           |  |         |  |             |                                 |  |  |  |

## **State of Ohio**

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| Nan  | ne of  | Facility   | 110  | 6   | W d · V  | Veculh   | 10           | Nel  | Туре  | of Inspection Date   | ~,~                                | `\    |  |
|--|--|--|--|---|--|--|--------------|--|---|--|------------------------------------|-------|--|
|  | /  | <u> </u>   | 1 1 14 .   | <u> </u>  |  | ME COLLIN  | <u> (C</u>   | THE  | )-{   | MANCEURCH (18 5 - 5  | ر مراجع المانية<br>المراجع المانية | 5_    |  |
| GOOD RETAIL PRACTICES  |  |  |  |   |  |  |              |  |   |  |                                    |       |  |
| EMPLOYERS  | Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.  |  |  |   |  |  |              |  |   |  |                                    |       |  |
| 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 |  |  |  |   |  |  |              |  |   |  |                                    |       |  |
|  |  |  |  | afe Foo   | d and Water  |  |              |  | Ut  | ensils, Equipment and Vending  |                                    |       |  |
| 38   |  | □ IN □ OUT □N/A □ N/O Pasteurized eggs used where required                     |  |   |  | 54   | □ IN □ OUT   |  | Food and nonfood-contact surfaces clean designed, constructed, and used | able, pro  | perly                              |       |  |
| 39   | □ IN □ OUT □ N/A Water and ice from approved so  |  |  |   | ed source  | 55   | D IN D OUT [ | □N/A   | Warewashing facilities: installed, maintaine strips                     | d, used;   | test                               |       |  |
| 40   | DIN DOUT DN/A DIN/O Proper   |  |  | Proper  | r cooling methods used; adequate equipment   |  |              | IN TOUT  | Nonfood-contact surfaces clean  |  | un rkbur no                        |       |  |
| 41/  |  |  |  |   | od properly cooked   | for hot holding  | 57           | D-IN DOUT D  | -161/A T  | Physical Facilities  Hot and cold water available; adequate pr       |                                    |       |  |
| 42   | Activities and the second seco |  |  |   | ed thawing methods   |  | 58           |  | _ AWIL  |  |                                    |       |  |
| 43   |  |  |  |   | ometers provided and accurate  |  |              |  |   | Plumbing installed; proper backflow device                           | es                                 |       |  |
|  |  |  |  |   | Identification   |  |              | ÍN □ OUT [   | ⊒N/A  | Sewage and waste water properly disposed                             |                                    |       |  |
| 44   | Food p   |  |  | Food pr   | properly labeled; original container   |  | 60           | 60 ☐ IN ☐ OUT ☐ N/A Toilet facilities: properly constructed,   |   |  | l, cleane                          | ed .  |  |
| *:   |  |  | Prevent  | ion of F  | ood Contamination 61 🗆 IN 🗀 OUT 🗆 N/   |  |              |  | ⊐N/A  | Garbage/refuse properly disposed; facilities maintained              |                                    |       |  |
| 45   | - 🗀 I  | N □ OUT  |  |   | ects, rodents, and animals not present/outer<br>nings protected  |  |              | □ IN □ OUT   |   | Physical facilities installed, maintained, and coutdoor dining areas | lean; do                           | gs in |  |
| 46   | D1   | Contan   |  |   | ination prevented du<br>& display  | uring food preparation,  |              | □N/A□N/O   |   | Outdoor diffing droub  |                                    |       |  |
| 47   | <b>□</b> I   |  |  |   | l cleanliness  |  | 63           | OIN OUT  |   | Adequate ventilation and lighting; designated                        | areas u                            | ısed  |  |
| 48   | -  | N OUT ONA  |  |   | cloths: properly used  |  | 64           | D IN D OUT [   | □N/A  | Existing Equipment and Facilities                                    |                                    |       |  |
| 49   | الا  | N □ OUT □N/A   | Libation and runne   |   | g fruits and vegetab<br>se of Utensils   | oles   |              |  |   | Administrative   |                                    |       |  |
| 50   |  | N □ OUT □N/A   | eurhanameter milita  |   | itensils: properly sto   | ored   | _65          | OUT C  | JN/A  | 901:3-4 OAC  |                                    |       |  |
| 51   |  | Utensils, equipment and linens: properly stored, dried,                        |  |   |  | 66   |              | JN/A   | 3701-21 OAC   |  |                                    |       |  |
| 52   |  | handled  IN OUT DNA  Single-use/single-service articles: properly stored, used |  |   |  |  | L IN L 001 L |  | 3701-21 OAC   |  |                                    |       |  |
| 53   | .₫I  | N OUT NA   | □ N/O  |   | esistant, cloth, and la  |  | <del>`</del> |  |   |  |                                    |       |  |
|  |  |  |  |   |  | servations and   |              |  |   |  |                                    |       |  |
| Item   | ı No.  | Code Section   | Priorit  | _Mark "Σ<br>y Level   | (" in appropriate box<br>Comment   | x for COS and R: <b>COS</b> =co  | rrected      | on-site during insp  | pection   | R=repeat violation   | cos                                | R     |  |
| -3   | <i>2</i> 2   | USAG   | 1. 1   |   | OSE 1  | Let O.C.   | 1/1          | CICCULT  | 5   | MECHAN CLECKST   |                                    |       |  |
| r  | . · · · ·  | 1 150  | <u> </u>   | · / ` -   | ٠ تسمه المحمد  |  |              | 1  |   |  |                                    |       |  |
| $V^{\circ}$  | to o to 410 / NC   |  |  | 1   | Corred wall remit Inters   |  |              |  |   |  |                                    |       |  |
|  |  |  |  |   | M. C.C.C.C.L.  | US COM   | 4677         | v  |   |  |                                    |       |  |
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| 1/1/2 3363   |  |  |  |   |  |  |              |  |   |  |                                    |       |  |
| Sanitarian Licensor:   |  |  |  |   |  |  |              |  |   |  |                                    |       |  |
| DDI  |  | TV I EVEL . C =  | CDITIC   |   |  |  |              |  |   | (  |                                    |       |  |

PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL

HEA 5302B Ohio Department of Health (10/19) AGR 1268 Ohio Department of Agriculture (10/19)