State of Ohio

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

| г | N-w- CC-W | | | | | | | | | | | | |
|---|--|---|----------|--|--|--|--|--|--|--|--|--|--|
| ' | Name of facility | $CAUAC \geq 0$ | Check | | License Number | Date | | | | | | | |
| L | PAR 7/ | () A(C ** 20 | | 80 ∕ØRFE | 12021 | 6/34/30 | | | | | | | |
| 1 | Address | | City/St | ty/State/Zip Code | | | | | | | | | |
| | 14478 | 57 (137 / 1) | 16 | 1/2 Matrice All 40200 | | | | | | | | | |
| ١, | icense holder | 2 1 1 1 9 1 | 11/101 | C WPSI | 00 OH 75 | 278 | | | | | | | |
| • | -1 Older | | Inspec | tion Time | Travel Time | Category/Descriptive | | | | | | | |
| L | J Helva | 1/1/21/3 | | > | ライン ト | <u> </u> | | | | | | | |
| | ype of Inspection (che | | · | | Follow up date (if required) | Water sample date/result | | | | | | | |
| 700 | ☐ Standard ☐ Critica | I Control Point (FSO) ☐ Process Review (RFE) ☐ Varia | ance Rev | iew 🛭 Follow up |) | (if required) | | | | | | | |
| □ Foodborne □ 30 Day □ Complaint □ Pre-licensing □ Consultation | | | | | | | | | | | | | |
| | FOODBORNE ILLINESS PICK FACTORS AND DUGUES TO THE PROPERTY OF | | | | | | | | | | | | |
| 3-945 | FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS Mark designated compliance status (IN OUT NO NIA) for each purely and its analysis 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 observed N/A=not applicable | | | | | | | | | | | | |
| 195.00 | | Compliance Status | 1 | Compliance Status | | | | | | | | | |
| | | Supervision | | Time/Temperature Controlled for Safety, Food (TCS food) | | | | | | | | | |
| 1 | | performs duties | nd | | Proper date marking and disposition | | | | | | | | |
| 2 | OUT NA | | | UIN DOU | Т | | | | | | | | |
| | | Employee Health | | 24 | l Timo oo o nublio boolibi | rol: procedures & records | | | | | | | |
| 3 | | Management, food employees and conditional employee knowledge, responsibilities and reporting | s; | | Consumer Advisor | y . | | | | | | | |
| 4 | -⊡IN □OUT □ N/A | Proper use of restriction and exclusion | 11 | 25 DIN DOUT DNIA | Consumer advisory provide | Consumer advisory provided for raw or undercooked food | | | | | | | |
| 5 | _ OUT □ N/A | 1 0 9 11 11 11 11 11 11 11 11 11 11 11 11 1 | ts | | Highly Susceptible Pop | ulations | | | | | | | |
| • | ☐IN ☐ OUT ☐-N/O | Good Hygienic Practices | | | Pasteurized foods used; pr | obibited foods and officer | | | | | | | |
| 7 | | Proper eating, tasting, drinking, or tobacco use No discharge from eyes, nose, and mouth | | !6 │□ N/A | | onibited foods flot offered | | | | | | | |
| | The second secon | Preventing Contamination by Hands | | | Chemical | | | | | | | | |
| 8 | ✓ ÎÑ □ OUT □ N/C | | | Z7 ZIÑ/A OUT | Food additives: approved a | nd properly used | | | | | | | |
| 9 | DIN DOUT DN/A DN/O | No bare hand contact with ready-to-eat foods or approvalternate method properly followed | red 2 | 28- N/A OUT | l oxic substances properly id | | | | | | | | |
| 10 | DIN DOUT N/A | Adequate handwashing facilities supplied & accessible | | | Conformance with Approved | | | | | | | | |
| | | Approved Source | 2 | PO NA DOUT | Toomphanoo With Neddeed C | Dxygen Packaging, other | | | | | | | |
| 11 | DIN- DOUT | Food obtained from approved source | | | specialized processes, and | HACCP plan | | | | | | | |
| 12 | □IN □OUT □N/A,□'Ñ/O | Food received at proper temperature | 3 | N/A N/O | Special Requirements: Frest | n Juice Production | | | | | | | |
| 13 | | Food in good condition, safe, and unadulterated | <u> </u> | 1 DIN DOUT | Special Requirements: Heat | Treatment Dispensing Freezers | | | | | | | |
| 14 | | Required records available: shellstock tags, parasite | | 2 DIN DOUT | | | | | | | | | |
| | | destruction Protection from Contamination | | ~ ON/A D N/O | Special Requirements: Custo | oni Processing | | | | | | | |
| | .⊠ïN □OUT | Three-don from Contamination | 3 | 3 DIN DOUT | Special Requirements: Bulk | Water Machine Criteria | | | | | | | |
| 15 | | Food separated and protected | | O/N D A/M·D | , January Built | madriile Onteile | | | | | | | |
| 16 | □IN □OUT □N/A □N/O | Food-contact surfaces: cleaned and sanitized | 3 | 4 DIN DOUT | Special Requirements: Acidit Criteria | ied White Rice Preparation | | | | | | | |
| 17 | DIN □OUT | Proper disposition of returned, previously served, reconditioned, and unsafe food | 3: | 5 DIN DOUT | Critical Control Point Inspect | on | | | | | | | |
| | Time/Tempe | rature Controlled for Safety Food (TCS food) | | | | | | | | | | | |
| 18 | □IN □ QUT □N/A,⊡~N/O | Proper cooking time and temperatures | 36 | DIN □ OUT | Process Review | | | | | | | | |
| 19 | □IN □ OUT □N/A □ N/O | Proper reheating procedures for hot holding | 37 | OIN DOUT | Variance | 71: | | | | | | | |
| 20 | □IN □ OUT □N/A □ Ñ/O | Proper cooling time and temperatures | F | Risk factors are food preparation practices and employee behaviors | | | | | | | | | |
| 21 | OIN O OUT | Proper hot holding temperatures | fo | that are identified as the most significant contributing factors to foodborne illness. Public health interventions are control measures to prevent foodborne illness or injury. | | | | | | | | | |
| 22 | DIN DOUT DN/A | Proper cold holding temperatures | | | | | | | | | | | |

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| Nan | ne of Fa | cility | CAL | / 44 | 20 | | | Туре | of Inspection | Date | | |
|---|---|--|--|--|--|--------------|------------------------|--|--|---|-----------|-------|
| <u> </u> | <u> 11 K</u> | . <u> </u> | <u>)/1 K</u> | . Ti | 20 | | |) | Tandand | 6/2/4 | 21 | |
| GOOD RETAIL PRACTICES | | | | | | | | | | | | |
| | Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods. | | | | | | | | | | | |
| Ma | ark desi | gnated comp | liance s | tatus (IN | , OUT, N/O, N/A) for each numbered item: IN | l=in c | ompliance OUT = | not in | compliance N/O=not obse | erved N/A=not | applica | able |
| | | | Contract of the second | afe Foo | d and Water | | | Ut | ensils, Equipment and Vend | to a feather of the property of the property of | | 190 |
| 38 | l . | □ OUŢ.⊡Ň/A | | | ized eggs used where required | 54 | I IN II ÓŪT | | Food and nonfood-contact s designed, constructed, and | | ble, pro | perly |
| 39 | □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ | | | | and ice from approved source erature Control | 55 | ,ÉÍN □ OUT □ |]N/A | Warewashing facilities: insta | alled, maintained | l, used; | test |
| 40 | DIN DOUT DNA FIXÎVO Prop | | | cooling methods used; adequate equipment | 56 | IN .@ OUT | Managaran Cara | Nonfood-contact surfaces of | lean | | PERTERNON | |
| 41 | | | | · · · · · · · · · · · · · · · · · · · | perature control od properly cooked for hot holding | 57 | DIN DOUTE | 1NI/A | Physical Facilities Hot and cold water available | | 7. | |
| | | | | | 3. | \vdash | | 11N//-N | | | | |
| 42 | | | | meters provided and accurate | 58 .□.IN □OUT Plumbing installed; proper backflow device □N/A □ N/O | | | | es | | | |
| 10 | | | | Congression of schools | entification | 59 | |]N/A | Sewage and waste water pro | perly disposed | | |
| 44 | | | | operly labeled; original container | 60 | | | | | | ed | |
| | | | Prevent | ion of F | ood Contamination | 61 | | | | | aintaine | ed |
| 45/ | st ,⊒4N □ OUT | | Insects, rodents, and animals not present/outer openings protected | | | . □ IN □ OUT | | Physical facilities installed, maintained, and clean; do | | | | |
| 46 | □ IN ☑ OUT | | Contamination prevented during food preparation, storage & display | | | □N/A □ N/O | | outdoor dining areas | | | | |
| 47 | .☑-IN □ OUT □N/A | | | al cleanliness | 63 | BIN DOUT | | Adequate ventilation and ligh | ting; designated | areas u | sed | |
| 48 | * | OUT []N/A [OUT []N/A [| | Wiping cloths: properly used and stored | | | DIN DOUT C |]N/A | Existing Equipment and Faciliti | ies | | |
| 49 | | 1001 DIMA | | PER SECURIOR DE | g fruits and vegetables e of Utensils | | | | Administrative | | | |
| 50 | .⊡∕IN □ | OUT 🗆 N/A [| | | Itensils: properly stored | 65 | DIN DOUTE |]N/A | 901:3-4 OAC | | | |
| 51 | | Utensils, equipment and linens: properly s | | | , equipment and linens: properly stored, dried, | 66 | | 1K1/4 | 3701-21 OAC | | | |
| 52 | | handled ☐ 'IN ☐ OUT ☐ N/A Single-use/single-service articles; properly stored, used | | | | 00 | | 11.314 | 0701-21 0/10 | | | · |
| 53 | ■ IN É | OUT N/A | □ N/O | Slash-re | sistant, cloth, and latex glove use | | | | • | ₹ | | |
| Observations and Corrective Actions Mark "X" In appropriate box for COS and R: COS=corrected on-site during inspection R=repeat violation) | | | | | | | | | | | | |
| lten | | ode Section | Priorit | iwark <i>⊪)</i> y Level | Comment COMMENT OF COST and R. COS≡CORE | cted | on-site during insp | ection | R=repeat violation | 1.1 | cos | R |
| 5 | 6 4 | 5 AS | 11 | C | Observed bollow of | | ice CVP. | 4 str | sandwich to | ng tip projection | | |
| | | | | | Experter and hove | 66 | P Shely | o f | in walking | Cuda | | |
| | | | | | dirly | | | | | | | |
| <i>t</i> -/ | (, 3 | 74 | N | | Observed tan avai | -18 | in bev | 1000 | ce Wall in | | | |
| | | Cvo † | | | Cooler dirty | 171.) | v prv | 173 |) (VV allo I'l | <u></u> | | |
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| 4/ | , 3 | | 11 | _ | | 110 | don 1 | <u> 10</u> | or of back | | | |
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| 1, | 4 4 | 64 A | At 1 | / | Observe d - three | | | r_L | 1 | | | |
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| | | | | | - Comment of the comm | | | | | | | |
| Cr. |) (e | 14/ | N | | Observed with mon | 5 | 19 MO | 0. | Sigl | | | |
| | | | ; | | | | | | | | | |
| Person in Charge | | | | | | | | | | | | |
| Environmental Health Specialist | | | | | | | | | | | | |
| Environmental Health Specialist Licensor: DCHD | | | | | | | | | | | | |
| PRIORITY LEVEL: C= CRITICAL NC= NON-CRITICAL Poss | | | | | | | | | | | | |

HEA 5302B Ohio Department of Health (8/22) AGR 1268 Ohio Department of Agriculture (8/22)