| Establishment Name: WCEB 97.3 MODELLA PROPERTIES Address: 30.60 Phart CT NW Cues Total V Cues Compared Co | |
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| City: ATLANTA Time In: 10 : 00 A Time Out: 10 : 25 AN CHEEN COURSE OF SM: 327 Purpose of Inspection Routine © Followup Initial State of the Cheeker of Temporary 10 A SM: 10 A S | |
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| Risk Type: 1 0 2 ® 3 0 Permitit: FSP-080-010961 Risk Father are their progration proteins and employer contains. Been Mater Practices are prevention preventions of the processor of the process | • |
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| Description | |
| Main Interventions are contributing bodies in toochore liters ording in the cost. | |
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| N-IN complance OUT-not in complaince No-not observed NA-not applicable OS-connected on-site during inspectors. NOUT NA NO Supervision 4 points 4 points 5 in OUT NA NO 1-2A. Pice present, demonstrates knowledge, performs duties 4 points 5 in OUT NA NO 5 in Proper use of restriction & exclusion 2 in OUT NA NO 5 in Proper use of restriction & exclusion 0 in OUT NA NO 2 in Proper use of restriction & exclusion 0 in OUT NA NO 2 in Proper use of restriction & exclusion 0 in OUT NA NO 2 in Proper use of restriction & exclusion 0 in OUT NA NO 2 in Proper use of restriction & exclusion 0 in OUT NA NO 4 points 5 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 4 points 5 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 4 points 5 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in OUT NA NO 5 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in OUT NA NO 5 in Proper reheating procedures for hot noticing 0 in OUT NA NO 5 in OUT NA | |
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| 1.28. Certified Food Protection Manager 2 1.28 Certified Food Protection Food Protect | COS R |
| 2 IN OUT NA NO Employee Health, Good Hygianic Practices, Preventing 2 points Contamination by Hands 9 points Contamination by Hands 9 points 2 - 1A. Proper use of restriction & exclusion 0 0 0 - 2-1B. Hands clean and properly washed 0 0 0 0 - 2-1B. Hands clean and properly washed 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9 points |
| 2 IN OUT NA NO Employee Health, Good Hyglenic Practices, Preventing O | 0 0 |
| O 1 2-1A. Proper use of restriction & exclusion | 0 0 |
| Section Sect | |
| Compliance Status Comp | 4 points |
| alternate method properly followed | 0 0 |
| Points P | S 9 points |
| ○ ○ 2-28. Proper eating, tasting, drinking, or robacco use ○ ○ ○ ○ ○ ○ ○ ○ ○ | |
| O O O D D D D D D D | 0 0 |
| 2-2D. Adequate handwashing facilities supplied & accessible | 0 0 |
| Nour Na No Approved Source Spoints Sp | 0 0 |
| 3 IN OUT NA NO Approved Source 9 points 0 0 3-1A. Food obtained from approved source 0 0 0 0 3-1B. Food received at proper temperature 0 0 0 0 3-1B. Food received at proper temperature 0 0 0 0 3-1D. Required records: shellstock tags, parasite destruction 0 0 0 4-1A. Food separated and protected 9 0 0 0 4-1A. Food separated and protected 9 0 0 0 4-1A. Food separated and protected 9 0 0 0 4-1A. Food separated and protected 9 0 0 0 4-1B. Proper disposition of returned, previously served, reconditioned, and unsafe food 9 0 0 4-2B. Food-contact surfaces: cleaned & sanitized 9 0 0 0 4-2B. Food-contact surfaces: cleaned & sanitized 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |
| 3-1A. Food obtained from approved source | 4 points |
| O O O O O O O O O O O O O O O O O O O | 9 points |
| Nout Na No Protection From Contamination Spoints | |
| A IN OUT NA NO | 0 0 |
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| 4-18. Proper disposition of returned, previously served, reconditioned, and unsafe food 4-2A. Food stored covered 4-2B. Food-contact surfaces: cleaned & sanitized GOOD RETAIL PRACTICES (Mark the numbered item OUT, if not in compliance. For items marked OUT, mark COS or R for each item as applicable. R = Repeat Violation of the same code provision = 1 groot Good Retail Practices are preventive measures to control the introduction of pathogens, chemicals, and physical objects into foods. Compliance Status O 10A. Pasteurized eggs used where required O 10B. Water and ice from approved source O 10D. Food properly labeled; original container O 10D. Food properly labeled; original container O 11B. Plant food properly cooked for hot holding O 11C. Approved thawing methods used O 11D. Thermometers provided and accurate 12 OUT Prevention of Food Contamination 4 points 4 points 4 points 5 IN OUT NA NO Conformance with Approved Procedure Cach Unit Na No Conformance with Approved Procedure Cach Item Cach Item Cach Item Cach Item Cach Item Spiculated Process and HACCP plan Cach Unit Na No Conformance with Approved Procedure Cach Item C | 0 0 |
| Stored, used Stor | |
| GOOD RETAIL PRACTICES (Mark the numbered item OUT, if not in compliance. For items marked OUT, mark COS or R for each item as applicable. R = Repeat Violation of the same code provision = 1 process and HACCP plan Compliance Status | 0 0 |
| GOOD RETAIL PRACTICES (Mark the numbered item OUT, if not in compliance. For items marked OUT, mark COS or R for each item as applicable. R = Repeat Violation of the same code provision = 1 process and HACCP plan Good Retail Practices are preventive measures to control the introduction of pathogens, chemicals, and physical objects into foods. Compliance Status COS R OUT Safe Food and Water, Food Identification 3 points 10 OUT Safe Food and Water, Food Identification 3 points 11 OUT Food properly labeled; original container 0 10 10 14 14 15 15 15 0UT 16 15 15 0UT 16 15 15 0UT 16 15 15 0UT 17 15 0UT 18 16 0UT 15 0UT 16 0UT 15 0UT 16 0UT 15 0UT 16 0UT 15 0UT 16 0U | 4 points |
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| 10 OUT Safe Food and Water, Food Identification 3 points 0 10A. Pasteurized eggs used where required 0 10B. Water and ice from approved source 0 14B. Utensils, equipment and linens: properly stored, dried, handled 0 14C. Single-use/single-service articles: properly stored, used 0 14B. Gloves used properly stored, used 14B. Utensils, equipment and linens: properly stored, dried, handled 0 14C. Single-use/single-service articles: properly stored, used 14B. Utensils, equipment and linens: properly stored, dried, handled 0 14C. Single-use/single-service articles: properly stored, used 14B. Utensils, equipment and linens: properly stored, used 14B. Utensils, equipment and linens: properly stored, used 14B. Utensils, equipment and linens: properly stored 14B. Utensils, eq | COS D |
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| 11 OUT Food Temperature Control 3 points O 11A. Proper cooling methods used: adequate equipment for temperature control O 11B. Plant food properly cooked for hot holding O 11C. Approved thawing methods used O 11D. Thermometers provided and accurate 12 OUT Prevention of Food Contamination 3 points 15 OUT Utensils, Equipment and Vending 0 15A. Food and nonfood-contact surfaces cleanable, properly designed constructed, and used 0 15B. Warewashing facilities: installed, maintained, used; test strips 0 15C. Nonfood-contact surfaces clean 16 OUT Water, Plumbing and Waste 16 OUT Water, Plumbing and Waste | 0 0 |
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| O 11C. Approved thawing methods used O 11D. Thermometers provided and accurate 12 OUT Prevention of Food Contamination O 15C. Nonfood-contact surfaces clean O 15C. Nonfood-contact surfaces clean O 15C. Nonfood-contact surfaces clean O 16 OUT Water, Plumbing and Waste O 16A. Hot and cold water available; adequate pressure | 0 0 |
| O 11D. Thermometers provided and accurate 12 OUT Prevention of Food Contamination 3 points 16 OUT Water, Plumbing and Waste 16 OUT Water, Plumbing and Waste | 0 0 |
| 12 OUT Prevention of Food Contamination 3 points 0 16A. Hot and cold water available; adequate pressure 0 16B. Plumbing installed; proper backflow devices | 2 points |
| 0 16B Plumbing installed: proper backflow devices | 0 0 |
| TZA. Contamination prevented during food preparation, | 0 0 |
| storage, display O O 16C. Sewage and waste water properly disposed | 0 0 |
| 0 12B. Personal cleanliness 0 0 17 OUT Physical Facilities 0 17 OUT Physical Facilities | 1 point |
| O 12C. Wiping cloths: properly used and stored O 17A. Toilet facilities: properly constructed, supplied, cleaned O 17B. Garbage/refuse properly disposed; facilities maintained | 0 0 |
| 0 17C Physical facilities installed, maintained, and clean | 0 0 |
| 17D. Adequate ventilation and lighting: designated areas used | |
| 0 13A. Posted: Permit/Inspection/Choking Poster/Handwashing 0 0 0 | 0 0 |

| 13B. Compliance with Georgia Smoke Free Air Act | 0.0 | 18 | OUT | ı | | Pest and Anim | al Control | 3 po | ints |
|---|-----|----|-------|----------------|-------------|------------------|-----------------|------|------|
| Tob. Compliance with Georgia officke Free All Act | 0 0 | | 0 | 18. Insects, r | odents, and | l animals not pr | esent | 0 | 0 |
| Person in Charge (Signature) | | (P | rint) | Queen Ever | lena Brown | De Thiam | Date: | | |
| Inspector (Signature) Cm Mm— | | | | Follow-up: | YES O | ио ● | Follow-up Date: | | |

Food Establishment Inspection Report Addendum

Violations cited in this report must be corrected within the time frames specified below, or as stated in the Georgia Department of Public Health Rules and Regulations Food Service Chapter 511-6-1, Rule .10 subsections (2)(h) and (i).

| Establishment WQEB 97.3 | Permit # FSP-060-010961 | Date 05/05/2025 | |
|----------------------------|--------------------------------|------------------------|--|
| | City/State ATLANTA GA | Zipcode 30305 | |

| TEMPERATURE OBSERVATIONS | | | | | | | |
|---|----------|---|----------|--|----------|--|--|
| Item/Location | Temp | Item/Location | Temp | Item/Location | Temp | | |
| Cold Holding, Main Kitchen, Reach In Cooler, Eggs, 40 | 00.0 ° F | Cold Holding, Main Kitchen, Reach In Cooler, Dairy, MILK | 39.0 ° F | Cold Holding, Main Kitchen, Reach In Cooler, Dairy, Ranch | 40.0 ° F | | |
| Cold Holding, Main Kitchen, Reach In Cooler, Dairy, Caesar | 41.0 ° F | | | | | | |

| Cooler, Dairy, C | aesar | | | | |
|------------------|------------------|-----------------------|--------|-------|--|
| Item Number | | OBSERVATIONS AND CORE | CTIONS | | |
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| Remarks | | | | | |
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| Person in Cha | rrge (Signature) | | | Date: | |
| | | | | | |

Inspector (Signature) Christian Monroe

Date: 05/05/2025