## Establishment Name:ANCHOR COFFEE CO

Establishment ID: 3034012783
Location Address: 486 NORTH PATTERSON AVENUE SUITE 135
City:WINSTON SALEM
State: North Carolina
Zip: 27101
County: 34 Forsyth
Permittee: ANCHOR COFFE CO., INC.
Telephone: (828) 434-0442
© Inspection
O Re-Inspection

Wastewater System:
© Municipal/Community
O On-Site System
Water Supply:

Date: 11/23/2021<br>Status Code: A<br>Time In:1:15 PM<br>Time Out: 2:45 PM<br>Category\#: II<br>FDA Establishment Type: Full-Service Restaurant

No. of Risk Factor/Intervention Violations: 1
No. of Repeat Risk Factor/Intervention Violations: 0
O On-Site Supply
© Municipal/Community
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| Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury |  |  |  |  |  |
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| Compliance Status |  | OUT | CDI | R | VR |
| Supervision | . 2652 |  |  |  |  |
| 1 D(Out N/A | PIC Present, demonstrates knowledge, \& performs duties | 1.0 |  |  |  |
| 2 X ${ }^{\text {OUT/N/A }}$ | Certified Food Protection Manager | 1 O |  |  |  |
| Employee Health . 2652 |  |  |  |  |  |
| 3 Ix Out | Management, food \& conditional employee; knowledge, responsibilities \& reporting | $1{ }^{0}$ |  |  |  |
| 4 X ${ }^{\text {OOut }}$ | Proper use of reporting, restriction \& exclusion | 1.50 |  |  |  |
| 5 XXOUT | Procedures for responding to vomiting \& diarrheal events | 0.50 |  |  |  |
| Good Hygienic Practices .2652, . 2653 |  |  |  |  |  |
| 6 \|x(out | Proper eating, tasting, drinking or tobacco use | 10.50 |  |  |  |
| 7 X ${ }^{6}$ OUT | No discharge from eyes, nose, and mouth | $1{ }^{1} 0.50$ |  |  |  |
| Preventing Contamination by Hands $\quad .2652, .2653, .2655, .2656$ |  |  |  |  |  |
| 8 X ${ }^{\text {OUT }}$ | Hands clean \& properly washed | 0 |  |  |  |
| in out nianin | No bare hand contact with RTE foods or preapproved alternate procedure properly followed | 420 |  |  |  |
| $10 \times$ \|OUT N/A | Handwashing sinks supplied \& accessible | 0 |  |  |  |
| Approved Source $\quad .2653,2655$ |  |  |  |  |  |
| 11 \| ${ }^{1}$ \|out | Food obtained from approved source | 0 |  |  |  |
| 12 in OUT | Food received at proper temperature | 0 |  |  |  |
| 13 X OUT | Food in good condition, safe \& unadulterated | 210 |  |  |  |
| $14 \ln \text { out } \mid x$ | Required records available: shellstock tags, parasite destruction | 210 |  |  |  |
| Protection from Contamination $\quad .2653,2654$ |  |  |  |  |  |
|  | Food separated \& protected | 31.50 |  |  |  |
| 16 M Out | Food-contact surfaces: cleaned \& sanitized | 1.50 |  |  |  |
| 17 X Out | Proper disposition of returned, previously served, reconditioned \& unsafe food | $2{ }^{2} 10$ |  |  |  |
| Potentially Hazardous Food Time/Temperature . 2653 |  |  |  |  |  |
| 18 In ${ }^{\text {I }}$ OUT N/AM | Proper cooking time \& temperatures | 1.50 |  |  |  |
| 19 In OUT NIAN | Proper reheating procedures for hot holding | 1.50 |  |  |  |
| 20 In OUT NIAM | Proper cooling time \& temperatures | 1.50 |  |  |  |
| 21 In OUT NIAM | Proper hot holding temperatures | 1.50 |  |  |  |
| 22 In OUT NIANX | Proper cold holding temperatures | 1.50 |  |  |  |
| 23 In OUT NIAN | Proper date marking \& disposition | 31.50 |  |  |  |
| $\begin{array}{\|l\|l\|l\|} \hline 24 & \text { IN OUTNAN } \\ \hline \end{array}$ | Time as a Public Health Control; procedures \& records | 1.50 |  |  |  |
| Consumer Advisory 2653 |  |  |  |  |  |
| $\begin{array}{\|l\|l\|l\|} \hline 25 & \operatorname{IN} & \text { Out } N X \mid \end{array}$ | Consumer advisory provided for raw/ undercooked foods | $11{ }^{0.5} \mid{ }^{0}$ |  |  |  |
| Highly Susceptible Populations . 2653 |  |  |  |  |  |
| $26 \text { In Out }$ | Pasteurized foods used; prohibited foods not offered | ${ }^{3}\|1.5\| 0$ |  |  |  |
| Chemical ${ }^{\text {a }}$ 2653, 2657 |  |  |  |  |  |
| 27 In $\operatorname{lout}$ | Food additives: approved \& properly used | 10.50 |  |  |  |
|  | Toxic substances properly identified stored \& used | 1 X |  |  |  |
| Conformance with Approved Procedures . $2653, .2654, .2658$ |  |  |  |  |  |
| 29 IN OUTMX | Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan | $2{ }^{2} 10$ |  |  |  |


| Good Retail Practices <br> Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. |  |  |  |  |  |  |
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| Compliance Status |  |  | OUT |  | CDI |  |
| Safe Food and Water $\quad$.2653, .2655, .2658 |  |  |  |  |  |  |
| 30 in Out M M ${ }^{\text {a }}$ | Pasteurized eggs used where required |  |  |  |  |  |
| 31 ) ${ }^{\text {dout }}$ | Water and ice from approved source |  |  | 0 |  |  |
| $32 \text { In out } X_{A}$ | Variance obtained for specialized processing methods | 2 |  | 0 |  |  |
| Food Temperature Control .2653, .2654 |  |  |  |  |  |  |
| $33 \text { ㅅout }$ | Proper cooling methods used; adequate equipment for temperature control | 1 | 0.5 | 0 |  |  |
| 34 In Out $\mathrm{XA}^{\text {a }}$ | Plant food properly cooked for hot holding |  | 0.5 | 0 |  |  |
| 35 IN OUT N/A ${ }^{\text {N }}$ | Approved thawing methods used |  | 0.5 | 0 |  |  |
| 36 IN OXT | Thermometers provided \& accurate | 1 | \% | 0 |  |  |
| Food Identification 2653 |  |  |  |  |  |  |
| 37 [ $\times$ \|out | Food properly labeled: original container | 2 |  | 0 |  |  |
| Prevention of Food Contamination $\quad .2652, .2653, .2654, .2656, .2657$ |  |  |  |  |  |  |
| $38 \times$ OUT | Insects \& rodents not present; no unauthorized animals | 2 | 1 | 0 |  |  |
| $39 \times$ OUT | Contamination prevented during food preparation, storage \& display | 2 | 1 | 0 |  |  |
| $40 \times$ Out | Personal cleanliness | 1 | 0.5 | 0 |  |  |
| $41 \times$ Out | Wiping cloths: properly used \& stored |  | 0.5 | 0 |  |  |
| 42 In OUT | Washing fruits \& vegetables | 1 | 0.5 | 0 |  |  |
| Proper Use of Utensils $\quad$.2653, 2654 |  |  |  |  |  |  |
| $\overline{43} \times$ \| ${ }^{\text {OUT }}$ | In-use utensils: properly stored | 1 | 0.5 |  |  |  |
| $44 \times$ OUT | Utensils, equipment \& linens: properly stored, dried \& handled | 1 | 0.5 |  |  |  |
| $45 \times$ OUT | Single-use \& single-service articles: properly stored \& used | 1 | 0.5 | 0 |  |  |
| $46 \times$ 㶡 | Gloves used properly | 1 | 0.5 |  |  |  |
| Utensils and Equipment ${ }^{\text {a }}$. $2653, .2654, .2663$ |  |  |  |  |  |  |
| $47 \times$ OUT | Equipment, food \& non-food contact surfaces approved, cleanable, properly designed, constructed \& used | 1 | 0.5 |  |  |  |
| $48 \times$ Out | Warewashing facilities: installed, maintained \& used; test strips |  | 0.5 |  |  |  |
| $49 \times$ Out | Non-food contact surfaces clean | 1 | 0.5 | 0 |  |  |
| Physical Facililies $\quad .2654, .2655, .2656$ |  |  |  |  |  |  |
| 50\|X ${ }^{\text {OUT }}$ N/A | Hot \& cold water available; adequate pressure | 1 | 0.5 | 0 |  |  |
| $51 \times$ Out | Plumbing installed; proper backflow devices |  |  | 0 |  |  |
| $52 \times$ Out | Sewage \& wastewater properly disposed | 2 | 1 | 0 |  |  |
| $53 \times$ OUT N/A | Toilet facilities: properly constructed, supplied \& cleaned | 1 | 0.5 | 0 |  |  |
| in ${ }^{\text {¢ }}$ ¢ | Garbage \& refuse properly disposed; facilities maintained | 1 | 0.5 | $x$ | X |  |
| $55 \times$ Out | Physical facilities installed, maintained \& clean | 1 | 0.5 | 0 |  |  |
| X OUT | Meets ventilation \& lighting requirements; designated areas used |  | 0.5 |  |  |  |

TOTAL DEDUCTIONS: 0.5

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|  | First | Last |  |
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| Person in Charge (Print \& Sign): | First | Last |  |

REHS ID: 2663 - Mize, Ashley
Verification Required Date: 11/30/2021
REHS Contact Phone Number: (336) 830-0717
North Carolina Department of Health \& Human Services

## Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections $8-405.11$ of the food code.
28 7-204.11 Sanitizers, Criteria - Chemicals ( P ) Sink and surface cleaner/sanitizer exceeded 700ppm (848ppm) of a chemical (DDBSA) with tolerance according to CFR of 700 ppm . This is used on equipment food contact surfaces as a sanitizer. Chemical sanitizers used on food contact surfaces shall not exceed stated concentrations. CDI- Will dilute and test product in 3 -comp until technician can come out to adjust strength.

36 4-302.12 Provide an accessible thermometer for use. Provide a thin probe thermometer for accurate measure of thin foods.-Pf. No food thermometer was on-site at time of inspection. Ensure a thin probe thermometer is provided and on-site at all times. VR required to ensure food thermometer is purchased.

54 5-501.16 Storage Areas, Rooms and Receptacles, Capacity and Availability (C) The back hand wash sink did not have a trash can available. Ensure all hand sinks have a trash can available at all times. CDI-trash can provided.

