## Establishment Name:ARBOR ACRES

Establishment ID: 3034010628
Location Address: 1240 ARBOR ROAD
City:WINSTON SALEM State: North Carolina
Zip: 27104
County: 34 Forsyth
Permittee: ARBOR ACRES UNITED METH
Telephone: (336) 724-7921
© Inspection
O Re-Inspection

Wastewater System:
© Municipal/Community
O On-Site System
Date:05/17/2022
Status Code: A
Time In: 9:00 AM
Time Out: 2:30 PM
Category\#: IV
FDA Establishment Type: Nursing Home
No. of Risk Factor/Intervention Violations: 2
No. of Repeat Risk Factor/Intervention Violations:
Water Supply:
O On-Site Supply

## Good Retail Practices

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

| Compliance Status |  |  | OUT |  | CDI | R | VR |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Supervision 2652 |  |  |  |  |  |  |  |
| $1 \times \mathrm{X}$ Out ${ }^{\text {N/A }}$ | PIC Present, demonstrates knowledge, \& performs duties |  |  | 0 |  |  |  |
| 2 ) ( Out ${ }^{\text {N/A }}$ | Certified Food Protection Manager | 1 |  | 0 |  |  |  |
| Employee Health 2652 |  |  |  |  |  |  |  |
| 3 \| XOOUT | Management, food \& conditional employee; knowledge, responsibilities \& reporting |  | 1 |  |  |  |  |
| 4 X XOUT | Proper use of reporting, restriction \& exclusion |  | 1.5 |  |  |  |  |
| 5 \%XOOT | Procedures for responding to vomiting \& diarrheal events |  | 0.5 |  |  |  |  |
| Good Hygienic Practices . $2652, .2653$ |  |  |  |  |  |  |  |
| 6 \|x(out | Proper eating, tasting, drinking or tobacco use |  | 0.5 |  |  |  |  |
| 7 X ${ }^{\text {OUT }}$ | No discharge from eyes, nose, and mouth |  | 0.5 |  |  |  |  |
| Preventing Contamination by Hands $\quad .2652, .2653, .2655$ |  |  |  |  |  |  |  |
| 8 X ${ }^{\text {lout }}$ | Hands clean \& properly washed |  | 2 |  |  |  |  |
| X out Nan Nio | No bare hand contact with RTE foods or preapproved alternate procedure properly followed |  | 2 |  |  |  |  |
| $10 \times$ \|out ${ }^{\text {N/A }}$ | Handwashing sinks supplied \& accessible |  | 1 |  |  |  |  |
| Approved Source $\quad$.2653, 2655 |  |  |  |  |  |  |  |
| 11 \| ${ }^{\text {Pout }}$ | Food obtained from approved source |  | 1 |  |  |  |  |
| 12 N OUT Ne | Food received at proper temperature |  | 1 |  |  |  |  |
| 13 X ${ }^{\text {OUT }}$ | Food in good condition, safe \& unadulterated |  | 1 |  |  |  |  |
| IN OXTINAN | Required records available: shellstock tags, parasite destruction |  | x |  | X | X |  |
| Protection from Contamination $2653, .2654$ |  |  |  |  |  |  |  |
|  |  |  |  |  | X |  |  |
| $16 \times$ ( out | Food-contact surfaces: cleaned \& sanitized |  | 1.5 |  |  |  |  |
| $17 \times$ X out | Proper disposition of returned, previously served, reconditioned \& unsafe food |  |  |  |  |  |  |

## Potentially Hazardous Food Time/Temperature . 2653

18 IXOUT/N/AN/O Proper cooking time \& temperatures
19 in out N/AN) Proper reheating procedures for hot holding
20 In out N/ANMC Proper cooling time \& temperatures
21 )( ${ }^{2}$ OUT N/A/N/O Proper hot holding temperatures
22 XOUT N/AN/O Proper cold holding temperatures

|  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 23 | X |  | per date marking \& disposition | 3 | 1.5 | 0 |  |  |  |  |
| 24 | X Out | N/AN/O | Time as a Public Health Control; procedures \& records | 3 | 1.5 | 0 | 0 |  |  |  |



| Chemical | .2653, . 2657 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 27 \|X|out ${ }^{\text {N/A }}$ | Food additives: approved \& properly used | 10 | 0.5 | 0 |  |  |
| 28 ) ${ }^{\text {¢ }}$ Out ${ }^{\text {N/A }}$ | Toxic substances properly identified stored \& used | 2 | 1 | 0 |  |  |
| Conformance with Approved Procedures .2653, .2654, .2658 |  |  |  |  |  |  |
| 29 In Out NX \| | Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan | 2 | 1 | 0 |  |  |




## Temperature Observations

| Effective January 1, 2019 Cold Holding is now 41 degrees or less |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Item hot water | Location three compartment sink | $\begin{aligned} & \text { Temp } \\ & 130 \\ & \hline \end{aligned}$ | Item <br> shredded cheese | Location pizza make area | $\begin{aligned} & \text { Temp } \\ & 39 \end{aligned}$ | Item broccoli and chees | Location " | $\begin{aligned} & \text { Temp } \\ & 178 \\ & \hline \end{aligned}$ |
| quat sanitizer | three compartment sink in nnm | 200 | flounder | short order grill | 41 | ham and cheese sandwich | book nook display case | 38 |
| chlorine sanitizer | book nook dishmachine | 50 | salmon | " | 41 | chicken salad | " | 33 |
| final rinse | main kitchen | 167 | hot dogs | " | 41 | ServSafe | Janell Reynolds 02/09/2027 | 0 |
| beef | walk-in cooler | 35 | chicken | " | 41 |  |  |  |
| pork | " | 35 | grouper | 2 door refrigerator | 36 |  |  |  |
| cheese | " | 37 | flounder | " | 36 |  |  |  |
| cole slaw | " | 41 | chicken | final cook temp | 187 |  |  |  |
| pork | " | 38 | chicken | final cook temp | 202 |  |  |  |
| rice | " | 38 | baked potato | hot holding | 187 |  |  |  |
| spagetti sauce | " | 29 | flounder | hot holding | 165 |  |  |  |
| cole slaw | make unit | 37 | broccoli | " | 180 |  |  |  |
| chow chow | " | 38 | mac and cheese | " | 160 |  |  |  |
| pico de gallo | " | 38 | black-eyed peas | " | 180 |  |  |  |
| pimento cheese | " | 39 | shredded lettuce | book nook make unit | 35 |  |  |  |
| shredded cheese | " | 40 | chicken strips | " | 54 |  |  |  |
| sliced tomatoes | " | 38 | shredded cheese | " | 40 |  |  |  |
| air temp | grab and go | 41 | sliced tomatoes | " | 39 |  |  |  |
| lettuce | pizza make area | 39 | sliced turkey | " | 37 |  |  |  |
| sausage | " | 39 | tomato soup | book nook hot holding | 160 |  |  |  |



## 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.
14 3-203.12 Shellstock, Maintaining Identification (Pf)(Repeat)
Establishment has had shellstock (mussels) in the past 90 days; 2 tags were retained, but dates were not recorded on the tags.
The date when the last shellstock from the container is sold or served shall be recorded on the tag or label, then tags must be retained for 90 days from that date.
CDI - PIC referred to menu for date the mussels were served and dated the tags appropriately.
15 3-302.11 Packaged and Unpackaged Food - Separation, Packaging, and Segregation (P)(Opts)
Unwashed produced being stored over ready to eat foods.
Separating fruits and vegetables, before they are washed as specified under § 3-302.15 from Ready-To-Eat Foods.
CDI - Unwashed was moved below washed produce.
35 3-501.13 Thawing (Pf)(Opts)
Beef being thawed in a prep sink with water at 75 F
Potentially hazardous food shall be thawed at a water temperature of 70 F or below, under refrigeration, as part of the cooking process, or in a microwave oven and immediately transferred to cooking equipment.
CDI - Beef was removed from sink and placed back into refrigeration.

39 3-305.11 Food Storage - Preventing Contamination from the Premises (C)
Several opened packages were saran wrapped and not being properly protected. Food shall be protected from contamination by storing the food from other sources of contamination. .

45 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles - Storing (C)
Single use cups in the main service area and in the book nook were not being properly protected.
Display and handle single-use and single-service articles to prevent contamination.
Store single-use and single-service articles to prevent contamination and at least 6 inches off the floor.
55 6-501.12 Cleaning, Frequency and Restrictions (C)(Opts)
Paint chipping on the floor into the dry storage area.
All physical facilities shall be maintained in good repair and shall be cleaned as often as necessary to keep them clean and by methods that prevent contamination of food products.

