Food Establishment Inspection Report Score: 93 Establishment Name: MI CASA MEXICAN RESTAURANT Establishment ID: 3034011765 Location Address: 5096 PETERS CREEK PARKWAY Date: 10/14/2020 City: WINSTON SALEM Status Code: A State: NC County: 34 Forsyth Time In: 12:35 PM Time Out: 5:10 PM Zip: 27127 Total Time: 4 hrs 35 min Permittee: MI CASA WS LLC Category #: IV Telephone: (336) 650-1711 FDA Establishment Type: Full-Service Restaurant Wastewater System: Municipal/Community On-Site System No. of Risk Factor/Intervention Violations: 5 Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 1 Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals Public Health Interventions: Control measures to prevent foodborne illness or injury and physical objects into foods. IN OUT N/A N/O Compliance Status IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653. .2655. .2658 PIC Present; Demonstration-Certification by accredited program and perform duties عاد اعاق 28 🖂 🖂 🖂 Pasteurized eggs used where required Employee Health .2652 200 -29 🛛 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3190 - -Variance obtained for specialized processing 30 | | | | | | | 190-X Proper use of reporting, restriction & exclusion 3150 - -Food Temperature Control .2653, .2654 Good Hygienic Practices .2652, .2653 Proper cooling methods used; adequate 31 🗆 🖾 equipment for temperature control 4 🗆 🗆 Proper eating, tasting, drinking, or tobacco use 32 Plant food properly cooked for hot holding 5 🛛 Ι□ No discharge from eyes, nose or mouth 33 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🖾 🗆 Thermometers provided & accurate 420-6 X Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre- \boxtimes 3 13 0 0 0 approved alternate procedure properly followed 35 🛛 🗆 Food properly labeled: original container 2100-0 N Handwashing sinks supplied & accessible 200 o o o Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 .2653, .2655 Approved Source Insects & rodents not present; no unauthorized 36 🛛 🗆 | - | - | - | - | - | 9 🛛 م ام امالاتات Food obtained from approved source Contamination prevented during food 37 🔲 🛛 preparation, storage & display 10 Food received at proper temperature (2)M(0) (2) (2) (2) 38 🖾 🗆 Personal cleanliness Food in good condition, safe & unadulterated 2000 o o o 39 🖾 🗀 Wiping cloths: properly used & stored Required records available: shellstock tags, 12 🗆 | | | | | | | | | | 40 🖾 🗀 🗀 Washing fruits & vegetables Protection from Contamination Proper Use of Utensils 41 🛛 🗀 In-use utensils: properly stored 14 🛛 3130 - -Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, 42 🛛 🗆 Proper disposition of returned, previously served, dried & handled 15 🛛 reconditioned, & unsafe food Single-use & single-service articles: properly 43 🛛 🗆 Potentially Hazardous Food Tlme/Temperature stored & used □ □ □ Proper cooking time & temperatures 3190 - -44 🛛 🗀 Gloves used properly Utensils and Equipment .2653, .2654, .2663 17
☐ ☐ ☐ Proper reheating procedures for hot holding 3130 - -Equipment, food & non-food contact surfaces 45 🔲 🛛 approved, cleanable, properly designed, constructed, & used 3 15 0 -☐ ☐ ☐ Proper cooling time & temperatures Warewashing facilities: installed, maintained, & □ □ Proper hot holding temperatures 46 🔲 🛭 20 🖂 □ □ Proper cold holding temperatures |47| ⊠ | □ Non-food contact surfaces clean 21 □ Proper date marking & disposition Physical Facilities .2654, .2655, .2656 Time as a public health control: procedures & 48 🛛 🔲 🔲 Hot & cold water available: adequate pressure 200 o o o 49 X 🗆 Consumer Advisory .2653 Plumbing installed; proper backflow devices Consumer advisory provided for raw or 50 🖾 🗆 200 o o o Sewage & waste water properly disposed undercooked foods Highly Susceptible Populations .2653 Toilet facilities: properly constructed, supplied 51 🛛 🗀 & cleaned Pasteurized foods used; prohibited foods not Garbage & refuse properly disposed; facilities maintained 52 X 🗆 190 -Chemical .2653 ..2657 25 Food additives: approved & properly used 53 🗆 🛭 1 03 0 Physical facilities installed, maintained & clean Meets ventilation & lighting requirements; 26 Toxic substances properly identified stored, & used 54 🔲



27 🗆 🗆 🖾

Conformance with Approved Procedures

designated areas used

2653 2654 2658

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan

North Carolina Department of Health & Human Services

Comment Addendum to Food Establishment Inspection Report

| Establishment ID: 3034011765 | | | | |
|---|--|--|--|--|
| ▼ Inspection □ Re-Inspection □ Date: 10/14/2020 | | | | |
| Comment Addendum Attached? X Status Code: A | | | | |
| Water sample taken? Yes X No Category #: IV | | | | |
| Email 1: micasawinstonsalem@gmail.com | | | | |
| Email 2: | | | | |
| Email 3: | | | | |
| • | | | | |

Temperature Observations

| Effective January 1, 2019 Cold Holding is now 41 degrees or less | | | | | | | | | | | |
|--|------|--------------------------|-------------|----------|--------------|---------------|------|--|--|--|--|
| Location | Temp | Item | Location | Temp | Item | Location | Temp | | | | |
| Victor Vazquez | 0 | cheese steam unit 149 ta | | taquitos | walk in | 43 | | | | | |
| hot hold 106-118 | 118 | beef | steam table | 159 | beans | walk in | 41 | | | | |
| reheat | 170 | fish | final cook | 197 | chlorine-ppm | bottle/3 comp | 100 | | | | |
| | | | | | | | 4.45 | | | | |

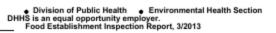
| shrimp | reheat | 170 | fish | final cook | 197 | chlorine-ppm | bottle/3 comp | 100 |
|--------------|---------------------------|-----|---------|-----------------------|-----|-----------------|---------------|-----|
| steak | hot hold | 148 | pico | make unit | 35 | water | 3 comp | 145 |
| chorizo | hot hold | 150 | cheese | make unit | 37 | final rinse | dish machine | 169 |
| carnitas | hot hold-stove | 180 | lettuce | make unit | 41 | enchalada sauce | at 2:07 | 133 |
| seafood soup | final cook 168-197 | 197 | ribeye | one door refrigerator | 41 | enchilada sauce | at 2:29 | 117 |
| quesadilla | under steam unit on shelf | 119 | pastor | one door refrigerator | 39 | enchilada sauce | at 2:10 | 129 |

First Last Person in Charge (Print & Sign): Karina Martinez

First Last Sykes

REHS ID: 2664 - Sykes, Nora

REHS Contact Phone Number: (336) 703-3161



· Food Protection Program

Kain Haitery
1906

Verification Required Date:



Regulatory Authority (Print & Sign): Nora

Item

7-23-23

shrimp

Comment Addendum to Food Establishment Inspection Report

Establishment Name: MI CASA MEXICAN RESTAURANT Establishment ID: 3034011765

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.

- 4 2-401.11 Eating, Drinking, or Using Tobacco C- Employee drink on prep table upon arrival. Employee drinks on shelf above prep table. Employees shall eat, drink, or use any form of tobacco only in designated area to prevent cross contamination.
- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P- REPEAT-Raw ground beef above steak in line refrigerator. Raw ground chorizo above steak in walk in cooler. Food shall be protected from cross contamination by separation during storage, preparation, holding, and display. CDI-Moved ground meats to below whole meats to stack in order of final cook temperature.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- Shrimp on ledge of grill and quesadillas on shelf at steam unit were below 135F, as noted in temperature log. Maintain potentially hazardous foods at 135F or above at all parts of the food. CDI-Quesadillas discarded, shrimp reheated to above 165F.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- A few items in walk in cooler at 43F, including container of chicken broth, two pans of taquitos. Majority of items in walk in were at 41F. Maintain potentially hazardous food sat 41F or less at all parts of the food. CDI-Education on importance of maintaining food temperatures. Ensure that there is adequate air flow between food containers to help maintain food temperatures. Have walk in assessed if needed after close monitoring of food temperatures. Chicken broth discarded due to datemarking.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF//3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P- Container of chicken broth, small container of cheese sauce, two chile rellenos with no date marking. Container of cooked shrimp with datemark of 10/7, that exceeded 7 day datemark. Date mark all TCS foods that are ready-to-eat once opened or prepared and held more than 24hrs. Discard the food requiring date labels once time/temperature window has expired, if it is not been labeled, or if the label is incorrect. CDI-Foods discarded by PIC.
- 31 3-501.15 Cooling Methods PF- Two large containers of cooked enchilada sauce in freezer in large, thick portions and had not been stirred or separated. These ranged in temperature from 97F at edges to 170F+ in center. Quickly cool foods. Use methods such as open/vented shallow pans, large ice baths and active stirring. Cold air must flow around product to remove the heat. CDI-Intervention by REHS to remove containers from freezer, place in ice baths in sinks, and stir. The temperature throughout after stirring was approximately 130-133F. Cooling was met by using this method.
- 37 3-307.11 Miscellaneous Sources of Contamination C//3-305.11 Food Storage-Preventing Contamination from the Premises C- REPEAT- Many food items in coolers and freezers uncovered. Protect food from contamination by using covers. Employee foods and beverages comingled with and above food for establishment throughout establishment, in walk in, in freezer, on shelving. Designate a space on a bottom shelf for employee food items.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT- Torn gaskets on make unit, drawers. Stove is sitting on brick and piece of wood. Repair. Recaulk hood. Rusting shelves in line refrigerator and make unit. Assess line refrigerator due to water build up in bottom. Remove foil from equipment for cleanability. //4-205.10 Food Equipment, Certification and Classification C- dorm sized Kenmore refrigerator in server station containing ice cream and toppings. Except for toasters, mixers, microwave ovens, water heaters, and hoods, food equipment shall be used in accordance with the manufacturer's intended use and certified or classified for sanitation by an ANSI-accredited certification program.
- 46 4-204.113 Warewashing Machine, Data Plate Operation Specifications C- REPEAT-Data plate not readable. Warewashing machine shall provide an accessible data plate affixed to the machine by the manufacturer. Obtain data plate.
 - ** Pressure gauge reads 10psi, due to lack of data plate, this can not be confirmed to be the correct pressure. Most high temp machines operate at 16-20psi. Gauge may need adjustment, check with manufacturer.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C- Wall damage at wall between dry storage and hand sink in kitchen. A few cracked floor tiles throughout, low grout throughout. Reattach vent covers for vents in ceiling on line. Fill holes at pipe penetrations in ceiling at water heater. / 6-201.11 Floors, Walls and Ceilings-Cleanability C- REPEAT-Toilet in ladies room appears to have been moved and caulk is offset and needs to be removed and recaulked. Caulk at sink in men's room is not smooth and needs to be redone.
- 54 6-303.11 Intensity-Lighting C- Lights, measured in foot candles, low in men's restroom at 16fc at right toilet and 11fc at left toilet.