

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES FOOD ESTABLISHMENT INSPECTION REPORT

| 10:44am | TIME OUT 12:32pm |
|----------------|------------------|
| DATE 2-8-23 | PAGE 1 of 2 |

| NEXT ROUTINE IN | SPECTION THIS DAY, THE ITEMS N SPECTION, OR SUCH SHORTER P | ERIOD OF TIME AS M | MAY BE SP | PECIFIED | IN WRI | TING BY T | HE REGULA | TORY AUTHORITY. FAILURE TO | | | |
|--|---|--|------------------------|----------------|--|---------------------|---|---|--|-----|--|
| ESTABLISHME Casa Sol | IMITS FOR CORRECTIONS SPECIF ENT NAME: | OWNER: Adam Arango | VIAY RESU | JLT IN CE | SSATI | ON OF YOU | JR FOOD OF | PERSON IN CHARGE: Adam Arango | | | |
| ADDRESS: 204 | South A Street | | | EST | ABLIS | HMENT | NUMBER: | COUNTY: 187 | | | |
| CITV/7ID- | nington, 63640 | PHONE: 573-747-1190 | | FAX | : | | | P.H. PRIORITY : H | м |]L | |
| ESTABLISHMENT T BAKERY RESTAURA | ☐ C. STORE ☐ CATE | | L I MMER F.P | | GROCE FAVERI | ERY STOR | | ISTITUTION MOBILE V | ENDOR | s | |
| PURPOSE Pre-opening | | | ☐ Other | | .,,,, | | | | | | |
| FROZEN DESS | | SEWAGE DISPOS | | VATER S | | | NON OOM | | | | |
| | ☐ Disapproved ☐ Not Applicable | ■ PUBLI ■ PRIVA | . - | COM | VIUNIT | Υ Ц | NON-COM Date Sam | IMUNITY | | | |
| License N | | RISK FAC | | ND INTE | RVEN | TIONS | | | | | |
| | food preparation practices and emplo | | | | | | | and Prevention as contributing factor | ors in | | |
| Compliance | outbreaks. Public health interventio Demonstration of | | cos cos | | rne IIIne Impliance | | | otentially Hazardous Foods | COS | S R | |
| W DUT | Person in charge present, den and performs duties | nonstrates knowledge, | | IN | DUT | № O N/A | Proper cool | king, time and temperature | $\overline{}$ | | |
| | Employee H | | | IN | DUT | N/A | | eating procedures for hot holding | | | |
| TUO NE | Management awareness; police Proper use of reporting, restrice | | | | | N/O N/A | | ling time and temperatures holding temperatures | + | _ | |
| | Good Hygienic I | Practices | | ĪN | QZT ' | N/A | Proper cold | holding temperatures | | | |
| IN QUT N/O | Proper eating, tasting, drinking No discharge from eyes, nose | | | | | N/C N/A | | e marking and disposition public health control (procedures / | + | | |
| VI OUT N/O | | | | IN | DUT | N/A | records) | | | | |
| OUT N/O | Preventing Contamination by Hands OUT N/O Hands clean and properly washed | | - | IN | OUT | I V∕A | Consumer Advis Consumer advisory provided foundercooked food | | | + | |
| No bare hand contact with ready-to-e | | | | | | | | ghly Susceptible Populations | | | |
| approved alternate method properly Adequate handwashing facilities sup | | | | IN | | | | foods used, prohibited foods not | | + | |
| | accessible Approved So | ource | | | | | offered | Chemical | | + | |
| OUT Food obtained from approved source | | | | | | | | ves: approved and properly used | = | | |
| OUT N/A Food received at proper temperature | | erature | | IN | used | | | ances properly identified, stored and | <u>' </u> | | |
| Food in good condition, safe and unadulterated Required records available: shellstock tags, pa | | | | \vdash | 0 1 | | | mance with Approved Procedures with approved Specialized Process | | | |
| IN OUT N/O | destruction | elistock tags, parasite | | J.√I | TUO | N/A | and HACCF | | , | | |
| | Protection from Co | | | ├ | lottor t | a the left o | f a a a b it a m in | digates that item's status at the time | of the | | |
| | IN/A | | | | pection. | | | dicates that item's status at the time | or the | | |
| | IN/A | Food-contact surfaces cleaned & sanitized Proper disposition of returned, previously served, | | \square | IN = in compliance OUT = not in compliance N/A = not applicable N/O = not observed | | | | | | |
| IN OUT NO | reconditioned, and unsafe foo | | | | | S=Correcte | | R=Repeat Item | | | |
| | Ocad Datail Desetions are grown | | OOD RETA | | | | | | | | |
| IN OUT | Good Retail Practices are prevented Safe Food and Wat | | | R IN | OUT | Togens, cn | | prysical objects into loods. | cos | R | |
| | Pasteurized eggs used where required | | | V | | In-use u | tensils: prope | erly stored | | | |
| | Water and ice from approved source | | | _ | | Utensils handled | | and linens: properly stored, dried, | | | |
| | Food Temperature Co | | | √ | | Single-u | se/single-ser | vice articles: properly stored, used | | | |
| | Adequate equipment for temperature of Approved thawing methods used | control | | √ | | Gloves | used properly | | — | | |
| | Approved thawing methods used Thermometers provided and accurate | | | | 1 | Food an | | Equipment and Vending ontact surfaces cleanable, properly | 1 | + | |
| | Food Identification | | | | | | d, constructed | d, and used s: installed, maintained, used; test | \vdash | | |
| | | | | ✓ | | strips us | ed | | | | |
| | Food properly labeled; original contain | | | | | Nonfood | l-contact surf | aces clean nysical Facilities | - | | |
| | Prevention of Food Contamination Insects, rodents, and animals not present | | | I | | Hot and | | /ailable; adequate pressure | 1 | + | |
| | Contamination prevented during food preparation, storaged and display | | | V | | Plumbin | ing installed; proper backflow devices | | | | |
| | Personal cleanliness: clean outer clothing, hair restraint, | | | | | Sewage | rage and wastewater properly disposed | | | | |
| | fingernails and jewelry Wiping cloths: properly used and store | ed | + | | | Toilet fa | cilities: prope | rly constructed, supplied, cleaned | + | + | |
| | Fruits and vegetables washed before | | | V | | Garbage | e/refuse prope | erly disposed; facilities maintained | | 1 | |
| Person p Char | ne /Title: | | | ✓ | | Physical | facilities inst Dat | alled, maintained, and clean | <u> —</u> | | |
| | Ser Tille. | | Adar — | n Arango | | | Dat | February 8, 2023 | | | |
| Inspected. | OUM | John Wisem | an | Telepho (573)4 | ne No 31-19 | . EPH 47 1507 | | ow-up: ■ Yes ow-up Date: 2-22-23 | | 10 | |



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

FOOD ESTABLISHMENT INSPECTION REPORT

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| ESTABLISHMEN | | | | PAGE ² of | | |
|---|--|--|--|---|-------------------|---------|
| establishmen Casa Sol | IT NAME | ADDRESS 204 South A Street | I | CITY/ZIP Farmington, 63640 | | |
| FO | OD PRODUCT/LOCATION | TEMP. in ° F | FOOD PRODUCT/ L | OCATION | TEMP. ii | n ° F |
| Steam table: seasoned beef, cheese sauce, shredded chicken, beans Cold table - below: ambient, raw shrimp | | 175, 155 | Walk-in cooler: ambient, cook | ed rice, cooked pork. | 38, 41, 40 | |
| | | 167, 157 | · | 40 | | |
| | | 48, 50 | cooked beg | | 38, 3 | |
| | ove: raw beef, red sauce | 50, 50 | | 0.0.0 | 55, 5 | |
| | Frigidaire cooler | 40 | | | | |
| Code | | PRIO | RITY ITEMS | | Correct by | Initia |
| Reference | Priority items contribute directly to the elir or injury. These items MUST RECEIVE I | | duction to an acceptable level, hazards as: thin 72 hours or as stated. | sociated with foodborne illness | (date) | |
| -201.11B -302.11 | employee shall eat, drink, or use exposed food and equipment car from a closed container in the kithandled and stored to prevent corods in the lower compartment Potentially hazardous foods held unit was measured at 48F. Adjustissue promptly to hold foods at saccurate food thermometer was I Various kinds of dried food items which is used to store cleaning of equipment and single use items. Portions of raw chicken were obsarea. Food shall be protected from Please store raw chicken away from the day to eat potentially hazardous greater than six days from the day | any form of tobacconnot result. Please chen area provided ntamination of food and in the cold-well refrigerated shall bet or repair the cold afe temperatures. A cocated in the kitche in plastic bags wern emicals. Toxic may Please relocate the erved stored above or cross contamination and below all or us foods stored in the stoods held refriget te of preparation or | s of the kitchen cold table were me held at 41F or less. The ambie table to hold foods at 41F or less a thermometer was not observed en. The e observed hanging below a shell terials shall be stored to prevent e food away from the chemicals. To other foods in the Beverage Air tion by separating raw animal foother foods. | the contamination of a employee may drink container and is seasured at 50F. In the air temperature of the seasured at each contamination of food, freezer in the kitchen ds from each other. It with discard dates eard date that is not aled container. Please | 2-8-23 | A. |
| Code Reference | Core items relate to general sanitation, or standard operating procedures (SSOPs). | perational controls, faciliti | RE ITEMS es or structures, equipment design, genera corrected by the next regular inspection | I maintenance or sanitation or as stated. | Correct by (date) | Initial |
| -501.16 | An employee was observed dun | ping mop water int | o the kitchen dish washing sink. \ | Naste water of any kind | 2-22-23 | |
| -501.16 | must be disposed of in the mop/utility sink. A utility sink is located in the kitchen area. Please dispose of mop water in the utility sink. Upon arrival, plastic-sealed pork butts were observed in the kitchen utility sink. This sink is not intended to be used for food preparation or storage. Food may be stored or prepared in an empty basin of the dish washing sink provided that the basin is cleaned and sanitized beforehand. The pork butts were removed | | | | | A |
| | from the sink. An ambient air thermometer was not observed inside the kitchen cold table. A thermometer which is accurate to within three degrees F shall be located inside all refrigerated food holding units. Please place a | | | | | |
| -204.112 | accurate to within three degrees | F shall be located i | | ometer which is | | |
| -204.112 -601.11C | accurate to within three degrees thermometer inside the cold tabl An accumulation of debris and n | F shall be located i e. nold was observed o | | ometer which is units. Please place a ing in the walk-in cooler. | | |
| | accurate to within three degrees thermometer inside the cold tabl An accumulation of debris and in Nonfood contact surfaces shall be clean the shelving. DISCARD DATES: This is a list 1. All cooked foods, including; m stews, cooked greens, ham & be all forms. 4. Cut melons. You described the cold table to the cooked state of | F shall be located ite. nold was observed on the kept free of an accordance of foods that need the eats, fish, eggs, versus, etc. 2. Cut lead on not have to date: | nside all refrigerated food holding on the underside of storage shelv | ometer which is units. Please place a ing in the walk-in cooler. due, and debris. Pleased date: asta, broths, soups, w. 3. Cut tomatoes in ef, poultry, fish, and raw | | *** |
| | accurate to within three degrees thermometer inside the cold tabl An accumulation of debris and in Nonfood contact surfaces shall be clean the shelving. DISCARD DATES: This is a list 1. All cooked foods, including; m stews, cooked greens, ham & be all forms. 4. Cut melons. You described the cold table to the cooked state of | F shall be located in e. nold was observed on the kept free of an accordance of foods that need to eats, fish, eggs, versus, etc. 2. Cut lead on not have to date: whole, uncut production. | on the underside of storage shely coumulation of dust, dirt, food resion be marked with a six day discar getables, grains (rice & beans), pafy greens: lettuce, cabbage & slaraw animal foods such as raw bears | ometer which is units. Please place a ing in the walk-in cooler. due, and debris. Pleased date: asta, broths, soups, w. 3. Cut tomatoes in ef, poultry, fish, and raw | | A |
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| 601.11C | accurate to within three degrees thermometer inside the cold tabl An accumulation of debris and in Nonfood contact surfaces shall be clean the shelving. DISCARD DATES: This is a list 1. All cooked foods, including; m stews, cooked greens, ham & be all forms. 4. Cut melons. You described the cold table to the cooked state of | F shall be located in e. nold was observed on the kept free of an accordance of foods that need to eats, fish, eggs, versus, etc. 2. Cut lead on not have to date: whole, uncut production. | on the underside of storage shely occumulation of dust, dirt, food resion be marked with a six day discar getables, grains (rice & beans), party greens: lettuce, cabbage & slaraw animal foods such as raw bete. You do not have to date breach PROVIDED OR COMMENTS | ometer which is units. Please place a ing in the walk-in cooler. due, and debris. Please d date: asta, broths, soups, w. 3. Cut tomatoes in ef, poultry, fish, and raw I and baked goods. | | |
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