

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

| 9:19am | TIME OUT 10:35am |
|-----------------|------------------|
| DATE 9-11-23 | PAGE 1 of 2 |

| NEXT ROUTINE INSPEC | CTION, OR SUCH SHORTER PE | RIOD OF TIME AS M | MAY BE SPE | CIFIED I | N WR | ITING BY T | HE REGULA | ILITIES WHICH MUST BE CORRECT ATORY AUTHORITY. FAILURE TO | | |
|--|---|------------------------|-----------------|------------------------------|---|----------------------|--|--|--|-----|
| ESTABLISHMENT N Subway #23213 | TS FOR CORRECTIONS SPECIFIED IN THIS NOTICE MAY RESUL NAME: OWNER: Mike Johnson dba Johns | | | | | ON OF YOU | UR FOOD O | PERATIONS. PERSON IN CHARGE: Brooke Granda | | |
| ADDRESS: 407 Nort | | | | | | SHMENT | NUMBER: | COUNTY: 187 | | |
| CITY/ZIP: Desloge, 63601 PHONE: 573-518-0003 | | | | FAX | FAX: P.H. PRIORITY : | | | | |]L |
| ESTABLISHMENT TYPE BAKERY C. STORE CATERER DELI RESTAURANT SCHOOL SENIOR CENTER SUMM | | | | | GROCERY STORE INSTITUTION MOBILE VENDORS TAVERN TEMP.FOOD | | | | | |
| PURPOSE Pre-opening | ■ Routine □ Follow-up | ☐ Complaint | | | | | | | | |
| FROZEN DESSERT | | SEWAGE DISPOS | | ATER S | | | NON OO | ************************************** | | |
| | approved Not Applicable | ■ PUBLI ■ PRIVA | | COMN | IUNII | Υ Ц | NON-CON Date San | MMUNITY | | |
| License No | - | | CTORS AN | D INTE | RVEN | ITIONS | | | | |
| | | e behaviors most cor | mmonly repo | orted to th | ne Cen | ters for Dis | | I and Prevention as contributing facto | rs in | |
| foodborne illness outbre Compliance | eaks. Public health interventions Demonstration of Kr | | | | ne illne mplianc | | | Potentially Hazardous Foods | COS | S R |
| ₩ DUT | Person in charge present, demo | | | _ | | N/A | | king, time and temperature | | _ |
| W 1 001 | and performs duties Employee Hea | alth | - | | | N/O N/A | Proper reh | neating procedures for hot holding | + | + |
| TUO | Management awareness; policy | present | | IN | DUT | N/O N/A | Proper coo | ling time and temperatures | | |
| OUT | Proper use of reporting, restriction Good Hygienic Properties of the Properties of | | | | OUI Q V I | Ñ/O N/A N/A | | holding temperatures d holding temperatures | + | + |
| IN QVT N/O | Proper eating, tasting, drinking of | or tobacco use | / | , X | OUT | N/C N/A | Proper date | e marking and disposition | | |
| OUT N/O | No discharge from eyes, nose a | nd mouth | | IN | DUT | N/A | l ime as a precords) | public health control (procedures / | | |
| | Preventing Contaminati | | | | | | | Consumer Advisory | | |
| OUT N/O | Hands clean and properly washe | ea | | IN | OUT | NA | undercook | | | |
| OUT N/O | No bare hand contact with ready approved alternate method prop | | | | | | Hi | ighly Susceptible Populations | | |
| TUQ MI | Adequate handwashing facilities | | | ĪN | DUT | N/O N/A | | d foods used, prohibited foods not | _ | + |
| V | accessible Approved Sou | irce | - | | 001 | | offered | Chemical | + | + |
| OUT | Food obtained from approved so | ource | | IN | OUT | MA | | ives: approved and properly used | | |
| IN OUT N/A | Food received at proper tempera | ature | | M | OUT | | Toxic subsitused | tances properly identified, stored and | | |
| 1N OUT | Food in good condition, safe and | | | | | | Confor | mance with Approved Procedures | | |
| IN OUT N/O MA | Required records available: shell destruction | llstock tags, parasite | | IN | OUT | N/A | Compliance and HACC | e with approved Specialized Process P plan | | |
| | Protection from Cont | amination | | | | | | | | |
| DUT N/A | Food separated and protected | | | | letter t ection. | | f each item ir | ndicates that item's status at the time | of the | |
| IN QVT N/A | Food-contact surfaces cleaned 8 | | | | IN = in compliance N/A = not applicabl | | | OUT = not in compliance N/O = not observed | | |
| IN OUT NO | Proper disposition of returned, p reconditioned, and unsafe food | d unsafe food | | | | S=Correcte | R=Repeat Item | | | |
| | | | OOD RETAI | | | | | | | |
| IN OUT | Good Retail Practices are prevent Safe Food and Water | | Ontrol the inti | | of pat | hogens, ch T | | physical objects into foods. per Use of Utensils | cos | R |
| ✓ Paster | urized eggs used where required | | | V | | In-use u | tensils: prope | erly stored | | |
| Water | and ice from approved source | | | abla | | Utensils handled | | and linens: properly stored, dried, | | |
| | Food Temperature Cont | | | V | | | | rvice articles: properly stored, used | | |
| | uate equipment for temperature co ved thawing methods used | entrol | | | <u> </u> | Gloves | used properly Utensils, | / Equipment and Vending | | |
| Therm | nometers provided and accurate | | | $\overline{\mathbf{V}}$ | | | d nonfood-co | ontact surfaces cleanable, properly | | |
| | Food Identification | | | | | Warewa | <u>d, constructe</u> ishing facilitie | es: installed, maintained, used; test | | |
| Food | properly labeled; original containe | r | | | 7 | strips us | sed d-contact surf | faces clean | | |
| | Prevention of Food Contam | ination | | | | | Р | hysical Facilities | | |
| Conta | s, rodents, and animals not preser mination prevented during food pr | nt | | V | | | | vailable; adequate pressure roper backflow devices | | |
| and di | isplay . | | | lacksquare | | | <u> </u> | | | |
| | nal cleanliness: clean outer clothir nails and jewelry | ng, hair restraint, | | $\overline{\mathbf{V}}$ | | Sewage | and wastew | ater properly disposed | | |
| Wiping | g cloths: properly used and stored | | | V | | | | erly constructed, supplied, cleaned | | |
| Fruits | and vegetables washed before us | se | | ✓ | | | | erly disposed; facilities maintained talled, maintained, and clean | | |
| Person in Charge XT | itle: 102 , SMO / | ^ | Drast | o Gran- | | 1 | Dat | to: | | |
| | March C. | | | e Grand | | LEDIT | | September 11, 2023 | | la. |
| Inspectar: | 1/4/U~ | John Wisema | | Γe l ephoι (573)43 | | . EPH 47 1507 | | low-up: New-up Date: 9-25-23 | □N | 10 |



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

FOOD ESTABLISHMENT INSPECTION REPORT

PAGE ² of

| Service cases: sliced tomato, chicken, 39, 38 Walk-in cooler: ambient, ham, roast beef 40, 4 ham, egg patties 38, 32 Under counter cooler: ambient, 42 salami, sliced ham 44, 47 Hot held meatballs 145 Code Reference Priority items contribute directly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illness or injury. These items MUST RECEIVE IMMEDIATE ACTION within 72 hours or as stated. 3-501.16A The under counter cooler at the service area had a measured ambient temperature of 42F. Foods stored in the cooler were measured at 44F - 47F. Potentially hazardous foods held refrigerated shall be held at 41F or less. Adjust or repair the cooler to maintain food temperatures of 41F or less under typical operating conditions. 2-401.11 An employee beverage was observed on the work table with raw dough in the prep area. Employees may drink from a closed container provided that the container is handled and stored to prevent contamination of food, equipment, and single use items. COS by removing the beverage. 4-501.114C The quaternary ammonia sanitizer in the three compartment sink was measured at approximately 100 ppm. 9-11-23 | Initial |
|--|--|
| ham, egg patties 38, 32 Under counter cooler: ambient, salami, sliced ham 44, 47 Hot held meatballs 145 Code Reference Reference Priority items contribute directly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illness or injury. These items MUST RECEIVE IMMEDIATE ACTION within 72 hours or as stated. 3-501.16A The under counter cooler at the service area had a measured ambient temperature of 42F. Foods stored in the cooler were measured at 44F - 47F. Potentially hazardous foods held refrigerated shall be held at 41F or less. Adjust or repair the cooler to maintain food temperatures of 41F or less under typical operating conditions. 2-401.11 An employee beverage was observed on the work table with raw dough in the prep area. Employees may drink from a closed container provided that the container is handled and stored to prevent contamination of food, equipment, and single use items. COS by removing the beverage. 4-501.114C The quaternary ammonia sanitizer in the three compartment sink was measured at approximately 100 ppm. 9-11-23 | |
| Under counter cooler: ambient, salami, sliced ham Hot held meatballs Priority items contribute directly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illness or injury. These items MUST RECEIVE IMMEDIATE ACTION within 72 hours or as stated. 3-501.16A The under counter cooler at the service area had a measured ambient temperature of 42F. Foods stored in the cooler were measured at 44F - 47F. Potentially hazardous foods held refrigerated shall be held at 41F or less. Adjust or repair the cooler to maintain food temperatures of 41F or less under typical operating conditions. 2-401.11 An employee beverage was observed on the work table with raw dough in the prep area. Employees may drink from a closed container provided that the container is handled and stored to prevent contamination of food, equipment, and single use items. COS by removing the beverage. 4-501.114C The quaternary ammonia sanitizer in the three compartment sink was measured at approximately 100 ppm. | Initial Show |
| Salami, sliced ham Hot held meatballs Code Reference Priority items contribute directly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illness or injury. These items MUST RECEIVE IMMEDIATE ACTION within 72 hours or as stated. 3-501.16A The under counter cooler at the service area had a measured ambient temperature of 42F. Foods stored in the cooler were measured at 44F - 47F. Potentially hazardous foods held refrigerated shall be held at 41F or less. Adjust or repair the cooler to maintain food temperatures of 41F or less under typical operating conditions. 2-401.11 An employee beverage was observed on the work table with raw dough in the prep area. Employees may drink from a closed container provided that the container is handled and stored to prevent contamination of food, equipment, and single use items. COS by removing the beverage. 4-501.114C The quaternary ammonia sanitizer in the three compartment sink was measured at approximately 100 ppm. | Initial |
| Hot held meatballs 145 Code Reference Priority items contribute directly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illness or injury. These items MUST RECEIVE IMMEDIATE ACTION within 72 hours or as stated. Solution Soluti | Initial Show |
| PRIORITY ITEMS Priority items contribute directly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illness or injury. These items MUST RECEIVE IMMEDIATE ACTION within 72 hours or as stated. 3-501.16A The under counter cooler at the service area had a measured ambient temperature of 42F. Foods stored in the cooler were measured at 44F - 47F. Potentially hazardous foods held refrigerated shall be held at 41F or less. Adjust or repair the cooler to maintain food temperatures of 41F or less under typical operating conditions. 2-401.11 An employee beverage was observed on the work table with raw dough in the prep area. Employees may drink from a closed container provided that the container is handled and stored to prevent contamination of food, equipment, and single use items. COS by removing the beverage. 4-501.114C The quaternary ammonia sanitizer in the three compartment sink was measured at approximately 100 ppm. | Initial Solo Sol |
| Reference Priority items contribute directly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illness or injury. These items MUST RECEIVE IMMEDIATE ACTION within 72 hours or as stated. 3-501.16A The under counter cooler at the service area had a measured ambient temperature of 42F. Foods stored in the cooler were measured at 44F - 47F. Potentially hazardous foods held refrigerated shall be held at 41F or less. Adjust or repair the cooler to maintain food temperatures of 41F or less under typical operating conditions. 2-401.11 An employee beverage was observed on the work table with raw dough in the prep area. Employees may drink from a closed container provided that the container is handled and stored to prevent contamination of food, equipment, and single use items. COS by removing the beverage. 4-501.114C The quaternary ammonia sanitizer in the three compartment sink was measured at approximately 100 ppm. | Initial |
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| The product directions indicate that the product should be used at 150 ppm - 400 ppm for sanitizing food contact surfaces. Test strips were available for testing sanitizer strength. Please adjust or repair the chemical dispenser to provide adequate sanitizer strength. In the meanwhile, prepare the sanitizer manually and use test strips to ensure adequate strength. | |
| Code Reference Core items relate to general sanitation, operational controls, facilities or structures, equipment design, general maintenance or sanitation standard operating procedures (SSOPs). These items are to be corrected by the next regular inspection or as stated. Correct b (date) | Initial |
| 4-601.11C An accumulation of dried food residue was observed on the upper interior surface of the microwave at th service area. Non food-contact surfaces shall be kept free of an accumulation of dust, dirt, food residue, and debris. Please clean the interior of the microwaves. Debris was observed on the wire shelving in the walk-in cooler. Non food-contact surfaces shall be kept free of an accumulation of dust, dirt, food residue, and debris. Please clean the wire shelving. A stream of water was observed running continuously from the hand sprayer at the three compartment sink. Neither the hot nor cold valves will stop the flow of water. The sprayer diversion valve will not stop the flow of water. A plumbing system shall be maintained in good repair. Please repair all of the valves at the sink to restore proper function. EDUCATION PROVIDED OR COMMENTS | 86 |
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| Person in Charge Title: Brooke Granda Date: September 11, 2023 | |
| Inspector: John Wiseman Telephone No. EPHS No. Follow-up: Telephone No. (573)431-1947 1507 Follow-up Date: 9-25-23 | □No |