

| TIME IN 3:58 pm   | TIME OUT 5:30 pm | 1 |
|-------------------|------------------|---|
| DATE<br>1/17/2020 | PAGE 1 of 5      |   |

| NEXT ROUTINE I                     | INSPEC          | TION THIS DAY, THE ITEMS NO<br>TION, OR SUCH SHORTER P<br>FOR CORRECTIONS SPECIFI | ERIOD OF TIME AS N                         | MAY BE S     | SPECI              | FIED I    | N WRIT               | ING BY T                     | HE REG     | ULATORY AUTHORI'                                  |            |            |               |            | HE  |
|------------------------------------|-----------------|---|--|--------------|--------------------|-----------|----------------------|------------------------------|------------|---|------------|------------|---------------|------------|-----|
| Rhodes 10                          | ENT N           | AME:<br>ehle  | OWNER:<br>Pajco Inc                        | WAT IVE      | 0001               | III OLC   | 30/110               | 101 100                      | , K 1 00   | Jenny E   | rwir       | 1          |               | 7/         |     |
| ADDRESS: 50                        | ) Ser           | mo Lane   |  |              |                    | EST       | ABLIS                | HMENT N                      | NUMBE      | R: COUNTY: PE                                     | erry -     | 157        |               |            |     |
| CITY/ZIP: Pe                       | rryvi           | lle, MO 63775   | PHONE:<br>573-547-2314                     |              |                    | FAX:      |                      |                              |            | P.H. PRIORIT                                      | ΓY: [      | н [        | М             |            |     |
| ESTABLISHMENT<br>BAKERY<br>RESTAUR | TYPE            | C. STORE CATER  | ER DE                                      | LI<br>MMER F | .P.                |           | SROCE<br>AVERN       | RY STORI                     | - E        | INSTITUTION<br>TEMP.FOOD                          |            | MOBILE     | VENDO         | ORS        |     |
| PURPOSE  Pre-openir                | ng              | ■ Routine ☐ Follow-up   | ☐ Complaint                                | ☐ Othe       | er                 |           |                      |                              |            |   |            |            |               |            |     |
| FROZEN DES                         |                 | pproved Not Applicable  | SEWAGE DISPOS                              | IC.          |                    | COMM      | JPPLY<br>IUNITY      | / 🔳                          |            | COMMUNITY   |            | PRIVA      |               |            |     |
| License                            | No              |   | ■ PRIV                                     | ATE          | Test               | ed:       | Total                | Colifo                       | Date       | Sampled 01/23/20                                  | B          | Resul      | ts <u>Abs</u> | ent<br>y S | ate |
|                                    | ealis.          |   | RISK FAC                                   | CTORS        | AND                | INTER     | RVENT                | TIONS                        |            |   | 0          | 1/24       | 1200          | 20         |     |
| Risk factors are foodborne illness | e food p        | reparation practices and employ<br>aks. Public health interventio                 | ree behaviors most cons are control measur | mmonly i     | reporte<br>vent fo | ed to the | e Centi<br>ne illnes | ers for Dise<br>ss or injury | ease Co    | ntrol and Prevention a                            | s contrib  | buting fa  | ictors in     |            |     |
| Compliance                         |                 | Demonstration of I  | Knowledge                                  | cos          |                    |           | npliance             |                              | 35,180     | Potentially Hazardo                               |            |            |               | cos        | R   |
| <b>W</b> OUT                       |                 | Person in charge present, den<br>and performs duties                              | onstrates knowledge,                       |              |                    | TN.       | TUC                  | N/O N/A                      | Proper     | cooking, time and ten                             | nperatur   | e          |               |            |     |
|                                    |                 | Employee H  | ealth                                      |              |                    |           |                      | NO NA                        |            | reheating procedures                              |            |            |               |            |     |
| TO OUT                             |                 | Management awareness; police<br>Proper use of reporting, restrict                 |  | _            |                    | IN (      |                      | N/O N/A                      |            | cooling time and temp<br>hot holding temperatu    |            | S          | _             |            | +   |
|                                    |                 | Good Hygienic I   |  |              |                    | 1         | OUT                  | N/A                          | Proper     | cold holding temperat                             | tures      |            |               |            |     |
| OUT N/O                            |                 | Proper eating, tasting, drinking<br>No discharge from eyes, nose                  |  |              |                    | IN        | CNI_                 | N/O N/A                      | Proper     | date marking and disp<br>s a public health contr  | position   | aduras     | _             | /          | -   |
| M OUT N/O                          |                 |   |  |              | -                  | IN (      | TUC                  | N/O WA                       | record     |   | - 83       |            |               |            | +   |
| OUT N/O                            |                 | Preventing Contamina<br>Hands clean and properly was                              |  |              | +                  | IN        | OUT                  | WA                           |            | mer advisory provided<br>ooked food               |            | or         |               |            |     |
| OUT N/O                            | 0               | No bare hand contact with rea approved alternate method pro                       |  |              | $\top$             |           |                      |                              | undere     | Highly Susceptible F                              | Populati   | ons        |               |            |     |
| IN QVT                             |                 | Adequate handwashing facilitie accessible   |  |              |                    | IN (      | TUC                  | N/O   WA                     | Pasteu     | rized foods used, proh                            | nibited fo | oods no    | 1             |            | Т   |
|                                    |                 | Approved So   |  |              |                    |           | O                    |                              |            | Chemical  | -          | No.        | 377.3         |            |     |
| IN OUT DE                          | N/A             | Food obtained from approved<br>Food received at proper temper                     |  | +-           | -                  | IN N      |                      | N/A                          | Toxic s    | dditives: approved and<br>substances properly id  |            |            |               |            | +   |
| JW OUT                             |                 | Food in good condition, safe a  | nd unadulterated                           | -            | +                  |           |                      |                              | used       | nformance with Appro                              | ved Pro    | cedures    | 3             |            |     |
| IN OUT N/O                         | <b>₩</b> A      | Required records available; shi destruction                                       |  |              |                    | IN        | OUT                  | WA                           |            | ance with approved S<br>ACCP plan                 | pecializ   | ed Proc    | ess           |            |     |
|                                    |                 | Protection from Co Food separated and protected                                   |  | 415          | -                  | The       | letter to            | the left of                  | each ite   | em indicates that item's                          | e etatue   | at the ti  | me of th      |            |     |
| UV OUT                             | N/A             | Food-contact surfaces cleaned   |  |              | -                  | 9.00      | ection.              |                              |            |   |            |            | ine or th     | iC.        |     |
| UV OUT                             | N/A             | Proper disposition of returned,   |  | -            | +                  |           | N/A                  | in complia<br>= not appli    | cable      | OUT = not in co<br>N/O = not obser                |            | е          |               |            |     |
| OUT N/O                            |                 | reconditioned, and unsafe foo   | 1  | 000.00       |                    | 1         |                      | S=Correcte                   | d On Sit   | e R=Repeat Item                                   |            |            |               |            |     |
|                                    |                 | Good Retail Practices are preven  |  | ontrol the   |                    |           |                      | ogens, che                   | emicals.   | and physical objects i                            | nto food   | is.        |               |            |     |
| IN OUT                             |                 | Safe Food and Wat   |  | COS          | R                  | IN        | OUT                  |                              |            | Proper Use of Utensil:                            |            |            | CO            | S          | R   |
|                                    |                 | urized eggs used where required<br>and ice from approved source                   |  |              |                    | 1         |                      |                              |            | properly stored<br>ent and linens: proper         | tv store   | d dried    | -             | -          |     |
|                                    | vvator          | and ice from approved source  |  |              |                    | 1         |                      | handled                      |            |   |            | 200        |               |            |     |
|                                    | Adequ           | Food Temperature Co   |  |              |                    | 1         |                      | Single-u<br>Gloves u         |            | e-service articles: prop                          | erly sto   | red, use   | d             | -          |     |
| 7                                  |                 | ate equipment for temperature<br>ved thawing methods used                         | Johnson                                    |              |                    | ľ         |                      | Gioves                       |            | sils, Equipment and Ve                            | ending     | i bula     |               |            |     |
|                                    | Therm           | ometers provided and accurate   |  |              |                    |           | 7                    | designed                     | d, constr  | od-contact surfaces cle<br>ucted, and used        |            |            |               |            |     |
|                                    | dike!           | Food Identification   |  |              |                    |           | 1                    | strips us                    | ed         | cilities: installed, maint                        | tained, u  | used; tes  | at .          |            |     |
|                                    | Food            | properly labeled; original contain<br>Prevention of Food Conta                    |  |              |                    | 1         |                      | Nonfood                      | -contact   | surfaces clean Physical Facilities                |            |            |               | -          |     |
|                                    | Insect          | s, rodents, and animals not pres  |  |              |                    | 1         |                      |                              |            | ter available; adequate                           |            | ire        |               |            |     |
|                                    | Conta<br>and di | mination prevented during food splay  | preparation, storage                       |              |                    | 7         |                      | Plumbin                      | g installe | ed; proper backflow de                            | vices      |            |               |            |     |
|                                    | fingerr         | nal cleanliness: clean outer cloth<br>nails and jewelry                           |  |              |                    | 1         |                      |                              |            | stewater properly dispo                           |            |            |               |            |     |
|                                    |                 | cloths: properly used and store<br>and vegetables washed before                   |  | 1            |                    | 1         |                      |                              |            | roperly constructed, si<br>properly disposed; fac |            |            |               |            |     |
|                                    |                 |   | MUU.                                       |              |                    |           | 1                    |                              |            | installed, maintained                             |            |            |               |            |     |
| Person in Cha                      | arge /T         | ille: Jenny Eri   | シシ   | Jen          | ny Erwi            |           |                      |                              |            | Date: 01/17/20                                    | 20         |            |               |            |     |
| Inspector:                         | 22              | Christ I  | Melanie Z                                  | zernick      | e 57               | lepho     | ne No.<br>7-656      | EPH:<br>1682                 | S No.      | Follow-up:<br>Follow-up Date: 02                  |            | Yes<br>020 |               | □No        |     |



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|                   | T NAME<br>Biehle  | ADDRESS<br>50 Semo Lane   | Perryville, MO 63775   |                   |         |
|-------------------|---|---|--|-------------------|---------|
| FO                | OD PRODUCT/LOCATION   | TEMP, in ° F  | FOOD PRODUCT/ LOCATION   | TEMP. ir          | n ° F   |
|                   | Dasani Habco cooler   | 39.8  | Cheddar Wurst / hot holding on Nemco Roll-A-Grill  | 145.              | 0       |
|                   | Dr. Pepper True cooler  | 33.2  | Hot dog / hot holding on Nemco Roll-A-Grill  | 156.0             | )       |
| Lir               | ncoln Universal walk-in cooler  | 34.8  | Chicken and cheese taquilo / hot holding on Nemco Roll-A-Grill   | 146.0             | )       |
| Sou               | pe Master-Bilt bunker cooler  | 35.4  | Package ice cream / cold holding in North Star ice cream reach-in freezer  | 0.0               |         |
| W                 | hite Holiday reach-in freezer   | -1.2  | Packaged egg and cheese breakfast sandwich / cold holding in Soupe Master-Bilt bunker cooler   | 34.6              |         |
| Code<br>Reference | Priority items contribute directly to the or injury. These items MUST RECENT  | elimination, prevention or  | RIORITY ITEMS reduction to an acceptable level, hazards associated with foodborne illness within 72 hours or as stated.  | Correct by (date) | Initial |
| 3-501.17          | Universal walk-in cooler. Refr<br>food processing plant shall be<br>establishment and if the food<br>which the food shall be consu-<br>forty-one degrees Fahrenheit | igerated, ready-to-ea<br>e clearly marked, at the<br>is held for more that<br>med on the premise<br>(41°F) or less for a<br>demployee provide | 7-day discard date mark on containers of hot dogs, cheddar   | 01/17/20          |         |
| 5-203.11<br>(A)   |   | in food preparation   | shing area. A handwashing sink shall be located to allow , food dispensing, and warewashing areas; and in, or  | 02/17/20          |         |
| 4-501.114         | parts per million (ppm), which<br>strip. Sanitizers shall be used<br>COS: Inspector provided chlor  | inspector verified co<br>in accordance with<br>rine test strips and h   | y sanitizing solution for manual 3-compartment sink to 400+<br>oncentration of sanitizing solution using a quaternary test<br>the EPA-registered label use instructions.<br>had food employee mix a chlorine bleach sanitizing solution<br>to manufacturers instructions for sanitizing food and   | 01/17/20          |         |
| Code<br>Reference | Core items relate to general sanitation standard operating procedures (SSOI   | n. operational controls, fac  | CORE ITEMS  clitices or structures, equipment design, general maintenance or sanitation be corrected by the next regular inspection or as stated.  | Correct by (date) | Initial |
| 1-302.14          |   |   | kit to measure sanitizing solution concentrations during<br>y measures the concentration in mg/L of sanitizing   | 01/24/20          |         |
| 6-202.15          | of pests or insects. Outer ope  | nings of a food estat<br>g holes and other ga   | oth door entrance which does not protect against the entry colishment shall be protected against the entry of insects aps along floors, walls, and ceilings; closed, tight-fitting   | 02/17/20          |         |
| 6-303.11<br>A)    |   | a distance of thirty in   | ed to be less than 10 foot candles using a light meter. At ches (30") above the floor, in walk- in refrigeration units ms during periods of cleaning.  | 01/17/21          |         |
| 1-204.112         | reach-in freezer, True Coca C<br>cooler to measure ambient air<br>sensor of a temperature meas  | ola cooler, Monster<br>temperature. In a m<br>suring device shall be  | cooler, white Holiday reach-in freezer, North Star ice cream drink IDW cooler, Coca Cola Imburna cooler, or Starbucks nechanically refrigerated or hot food storage unit, the e located to measure the air temperature or a simulated hanically refrigerated unit and in the coolest part of a hot | 01/24/20          |         |
|                   | food storage unit.  |   |  |                   |         |
|                   |   | FDUCATION   | N PROVIDED OR COMMENTS   |                   | (16.00) |
| Facility is or    | food storage unit.  |   | N PROVIDED OR COMMENTS on January 23, 2020 to collect a water sample from well.  |                   |         |
| Facility is or    | n a private water supply. Inspec  |   |  | 20                |         |



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| ESTABLISHMENT<br>Rhodes 1 |  | 50 Semo Lane   |  | Perryville, MO 637  | 75                |         |
|---------------------------|--|--|--|---|-------------------|---------|
| FOO                       | OD PRODUCT/LOCATION  | TEMP. in ° F   | FOOD PRODUC  | T/ LOCATION   | TEMP. ir          | n ° F   |
| North St                  | ar ice cream reach-in freezer  | 1.9  |  |   |                   |         |
| Т                         | rue Coca Cola cooler   | 39.4   |  |   |                   |         |
| Mo                        | onster drink IDW cooler  | 41.9   |  |   |                   |         |
| Co                        | ca Cola Imburna cooler   | 40.8   |  |   |                   |         |
|                           | Starbucks cooler   | 32.1   |  |   |                   |         |
| Code<br>Reference         | Priority items contribute directly to the e or injury. These items MUST RECEIVE  | PRIORITY ITI Imination, prevention or reduction IMMEDIATE ACTION within 72 h   | to an acceptable level, hazards  | s associated with foodborne illnes  | Correct by (date) | Initial |
| 4-501.114                 | Inspector observed a bottle of s<br>to 0 ppm, which inspector verifi-<br>shall be used in accordance wit<br>COS: Inspector observed emplo-<br>which is according to manufacture. | ed concentration of sanitizing the the EPA-registered label by the EPA registered labe | ng solution using a quature instructions.  quaternary sanitizer to 2 in the conditions in the condition of t | ernary test strip. Sanitizers 00 ppm during inspection, contact surfaces. | S                 |         |
| 4-202.11<br>(A)(2)        | surfaces shall be smooth; free dimperfections.   |  |  |   |                   |         |
| Code<br>Reference         | Core items relate to general sanitation, standard operating procedures (SSOPs  | CORE ITEM<br>operational controls, facilities or str<br>). These items are to be corrected.  | ructures, equipment design, ge   | neral maintenance or sanitation   | Correct by (date) | Initial |
| 5-501.115                 | Inspector observed refuse and storage area and enclosure for items, and clean.   |  |  |   | 01/17/20          |         |
| 3-305.12(F)               | Inspector observed condiments not be stored under in locker ro rooms, under sewer lines that a including leaking automatic fire stairwells; or under other source                | ooms, in toilet rooms, in drea<br>are not shielded to intercept<br>sprinkler heads, or under li  | ssing rooms, in garbage<br>t potential drips, under le   | rooms, in mechanical eaking water lines,                                  | 02/17/20          |         |
| 4-301.13                  | Inspector observed no drainboar 3-compartment sink. Drainboar cleaned items that may accumulation before cleaning and after saniti.  | ds, utensil racks, or tables<br>ulate during hours of operat   | large enough to accomm   | nodate all soiled and   | 01/24/20          |         |
| 4-901.11                  | Inspector discussed with emplostated that after clean equipme cleaning and sanitizing, equipmot be cloth dried,  | nt is sanitized they used a  | towel to dry equipment,  | utensils, and dishes. After   | 01/17/20          |         |
|                           |  | EDUCATION PROVID   | DED OR COMMENTS  | 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -                                   |                   | 150791  |
|                           |  |  |  |   |                   |         |
|                           |  |  |  |   |                   |         |
| Person in Ch              | narge /Title: Tenny  | Erwin  | Jenny Erwin  | Date: 01/17/2020  | )                 |         |



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|------|---|----|---|--|

|  | NT NAME<br>Biehle  | ADDRESS<br>50 Semo Lane  | Perryville, MO 63775   |  |         |
|--|--|--|--|--|---------|
| FO   | OOD PRODUCT/LOCATION   | TEMP. in ° F   | FOOD PRODUCT/ LOCATION   | TEMP. in                                     | n°F     |
|  |  |  |  |  |         |
|  |  |  |  |  |         |
| Code   |  | PRIORITY   | ITEMS:   | Correct by                                   | Initial |
| Reference  | Priority items contribute directly to the or injury. These items MUST RECE   | e elimination, prevention or reduction   | n to an acceptable level, hazards associated with foodborne illness  |  |         |
|  | with a quaternary ammonium using a quaternary test strip. chlorine sanitizing solution du-Food and non-food contact sused to sanitize food and non-food and non-food and non-food and non-food sanitize food sanit | a sanitizer mixed to 400+ (pr<br>Inspector provided chlorine<br>uring inspection. See above<br>sanitizer: A spray bottle of q<br>n-food contact surfaces. Ins<br>or had employee remix spra  | ash, rinse, and sanitize equipment/utensils/dishes om). Inspector verified concentration of sanitizer test strips, and had employee mix a 100 ppm noted violation.  uaternary sanitizer at a concentration of 0 ppm is pector verified concentration of sanitizer using a y bottle of quaternary sanitizer to a concentration of   |  |         |
|  |  |  |  | 1  | 1       |
| Code<br>Reference  | Core items relate to general sanitation standard operating procedures (SSC   | CORE IT<br>on, operational controls, facilities or<br>OPs). These items are to be corre  | EMS<br>structures, equipment design, general maintenance or sanitation<br>cted by the next regular inspection or as stated.  | Correct by (date)                            | Initial |
| 4-301.12   | Inspector observed two (2) s accommodate immersion to  | on, operational controls, facilities or<br>DPs). These items are to be corre<br>ink plugs missing from man<br>equipment/utensils/dishes in   | structures, equipment design, general maintenance or sanitation  |  | Initial |
| Reference<br>4-301.12<br>(B)<br>6-101.11                       | Inspector observed two (2) s accommodate immersion to shall be large enough to accommodate observed exposed and not easily cleanable. Flo  | on, operational controls, facilities or<br>IPs). These items are to be corre-<br>ink plugs missing from man<br>equipment/utensils/dishes in<br>ommodate immersion of the<br>USB board wall by manual<br>iors, walls, and ceilings shal<br>alk-in refrigerators, warewa   | structures, equipment design, general maintenance or sanitation cted by the next regular inspection or as stated.  ual 3-compartment sink, which does not a wash and rinse sink basins. Sink compartments largest equipment and utensils.  3-compartment sink and mop sink that is absorbent be nonabsorbent for areas subject to moisture such shing areas, toilet rooms, mobile food establishment   | 01/18/20<br>01/17/21                         | Initial |
|  | Inspector observed two (2) s accommodate immersion to shall be large enough to accommodate of the large enough to accommodate immersion to shall be large enough to accommodate immersion to shall be large enough to accommodate of the large enough to accommodate  | on, operational controls, facilities or OPs). These items are to be correlated by These items are to be controlated by These i | structures, equipment design, general maintenance or sanitation cted by the next regular inspection or as stated.  ual 3-compartment sink, which does not a wash and rinse sink basins. Sink compartments largest equipment and utensils.  3-compartment sink and mop sink that is absorbent be nonabsorbent for areas subject to moisture such shing areas, toilet rooms, mobile food establishment   | 01/18/20<br>01/17/21<br>01/17/21             | Initial |
| Reference<br>4-301.12<br>(B)<br>6-101.11<br>(A)(3)             | Inspector observed two (2) s accommodate immersion to shall be large enough to accommodate immersion to accommodate immersion to accommodate immersion of the shall be large enough to accom | on, operational controls, facilities or OPs). These items are to be correlated by These items and the commodate immersion of the USB board wall by manual ors, walls, and ceilings shall alk-in refrigerators, warewaubject to flushing or spray contact paper used to cover. Nonfood-contact surfaces uire frequent cleaning shall naterial.  The most refrigerators available to water sample report available to water sample. The most refrigerations are to be correctly as a surface of the correctly available to water sample. The most refrigerations are to be correctly as a surface of the correctly available to  | structures, equipment design, general maintenance or sanitation cted by the next regular inspection or as stated.  ual 3-compartment sink, which does not a wash and rinse sink basins. Sink compartments largest equipment and utensils.  3-compartment sink and mop sink that is absorbent be nonabsorbent for areas subject to moisture such shing areas, toilet rooms, mobile food establishment eaning methods.  shelving above manual 3-compartment sink which is of equipment that are exposed to splash, spillage, or  | 01/18/20<br>01/17/21<br>01/17/21             | Initial |
| Reference<br>4-301.12<br>(B)<br>6-101.11<br>(A)(3)<br>4-101.19 | Inspector observed two (2) s accommodate immersion to shall be large enough to accommodate immersion to accommodate immersion to accommodate immersion of the shall be large enough to accom | on, operational controls, facilities or OPs). These items are to be correlated in the plugs missing from man equipment/utensils/dishes in the commodate immersion of the USB board wall by manual ors, walls, and ceilings shall talk-in refrigerators, warewaubject to flushing or spray contact paper used to cover. Nonfood-contact surfaces uire frequent cleaning shall material.  atter sample report availables the water sample. The most reduced the stablishment and made as   | structures, equipment design, general maintenance or sanitation cted by the next regular inspection or as stated.  Jual 3-compartment sink, which does not a wash and rinse sink basins. Sink compartments largest equipment and utensils.  3-compartment sink and mop sink that is absorbent be nonabsorbent for areas subject to moisture such shing areas, toilet rooms, mobile food establishment eaning methods.  Shelving above manual 3-compartment sink which is of equipment that are exposed to splash, spillage, or be constructed of a corrosion-resistant,  I for inspector to review. Inspector will come back on cent sample report for a private water system shall  | 01/18/20<br>01/17/21<br>01/17/21             | Initial |
| Reference<br>4-301.12<br>(B)<br>6-101.11<br>(A)(3)<br>4-101.19 | Inspector observed two (2) s accommodate immersion to shall be large enough to accommodate immersion to accommodate immersion to accommodate immersion of the shall be large enough to accom | on, operational controls, facilities or OPs). These items are to be correlated in the plugs missing from man equipment/utensils/dishes in the commodate immersion of the USB board wall by manual ors, walls, and ceilings shall talk-in refrigerators, warewaubject to flushing or spray contact paper used to cover. Nonfood-contact surfaces uire frequent cleaning shall material.  atter sample report availables the water sample. The most reduced the stablishment and made as   | structures, equipment design, general maintenance or sanitation cted by the next regular inspection or as stated.  July 3-compartment sink, which does not a wash and rinse sink basins. Sink compartments largest equipment and utensils.  3-compartment sink and mop sink that is absorbent be nonabsorbent for areas subject to moisture such shing areas, toilet rooms, mobile food establishment eaning methods.  Shelving above manual 3-compartment sink which is of equipment that are exposed to splash, spillage, or be constructed of a corrosion-resistant,  I for inspector to review. Inspector will come back on cent sample report for a private water system shall vailable for review by the regulatory authority. | 01/18/20<br>01/17/21<br>01/17/21             | Initial |
| Reference 4-301.12 (B) 6-101.11 (A)(3) 4-101.19                | Inspector observed two (2) s accommodate immersion to shall be large enough to accommodate immersion to accommodate immersion and in the saily cleanable. Flow as food preparation areas, we servicing areas, and areas so inspector observed peeling on the smooth or nonabsorbent other food soiling or that require nonabsorbent, and smooth in the is no recent copy of we January 23, 2020 and take a be retained on file in the food   | on, operational controls, facilities or OPs). These items are to be correlated in the plugs missing from man equipment/utensils/dishes in the commodate immersion of the USB board wall by manual ors, walls, and ceilings shall talk-in refrigerators, warewaubject to flushing or spray contact paper used to cover. Nonfood-contact surfaces uire frequent cleaning shall material.  atter sample report availables the water sample. The most reduced the stablishment and made as   | structures, equipment design, general maintenance or sanitation cted by the next regular inspection or as stated.  July 3-compartment sink, which does not a wash and rinse sink basins. Sink compartments largest equipment and utensils.  3-compartment sink and mop sink that is absorbent be nonabsorbent for areas subject to moisture such shing areas, toilet rooms, mobile food establishment eaning methods.  Shelving above manual 3-compartment sink which is of equipment that are exposed to splash, spillage, or be constructed of a corrosion-resistant,  I for inspector to review. Inspector will come back on cent sample report for a private water system shall vailable for review by the regulatory authority. | 01/18/20<br>01/17/21<br>01/17/20<br>01/31/20 | Initial |



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|------|---|----|---|--|

| STABLISHMEN<br>Rhodes 101       |  | ADDRESS<br>50 Semo Lane   | T i   | CITY/ZIP<br>Perryville, MO 63775   |                          |         |
|---------------------------------|--|---|---|--|--------------------------|---------|
| FO                              | OD PRODUCT/LOCATION  | TEMP. in ° F  | FOOD PRODUCT/ L   | OCATION  | TEMP, ir                 | ı°F     |
|                                 |  |   |   |  |                          |         |
|                                 |  |   |   |  |                          |         |
|                                 |  |   |   |  |                          | James   |
| Code<br>Reference               | Priority items contribute directly to the  | PRIORITY I'<br>ne elimination, prevention or reduction<br>EIVE IMMEDIATE ACTION within 72   | to an acceptable level, hazards as:   | sociated with foodborne illness  | Correct by (date)        | Initial |
|                                 |  |   |   |  |                          |         |
|                                 |  |   |   |  |                          |         |
| Code<br>Reference               | Core items relate to general sanitati  | CORE ITE  | tructures, equipment design, genera   | al maintenance or sanitation   | Correct by (date)        | Initial |
|                                 | Inspector observed dish determined Poisonous or toxic materials and single-service and single  |   | structures, equipment design, genera-<br>ted by the next regular inspection.<br>Is stored above manual 3-co<br>not contaminate food, equipm<br>poisonous or toxic materials   | or as stated.<br>ompartment sink.<br>ment, utensils, linens,   |                          | Initial |
| 7-201.11                        | Inspector observed dish determined by the Poisonous or toxic materials and single-service and single above food, equipment, uter Inspector observed exposed not smooth or easily cleanate  | on, operational controls, facilities or s<br>OPs). These items are to be correc-<br>ergent and cleaning chemica<br>s shall be stored so they cann<br>e-use articles by locating the   | structures, equipment design, general ted by the next regular inspection is stored above manual 3-control contaminate food, equipment poisonous or toxic materials are or single-use articles.  Or dry storage area with word alls, wall coverings, and ceil              | on or as stated.  compartment sink.  ment, utensils, linens,  s in an area that is not  coden OSB walls, which is  | 01/17/20                 | Initial |
| 7-201.11<br>B)                  | Inspector observed dish determined by the Poisonous or toxic materials and single-service and single above food, equipment, uter Inspector observed exposed not smooth or easily cleanate  | ion, operational controls, facilities or sope). These items are to be corrected and cleaning chemical is shall be stored so they cannot be use articles by locating the insils, linens, and single-serviced ceiling insulation above liquid ble. Floors, floor coverings, we on they are smooth and easily  | structures, equipment design, general ted by the next regular inspection is stored above manual 3-control contaminate food, equipment poisonous or toxic materials are or single-use articles.  Or dry storage area with word alls, wall coverings, and ceil              | on or as stated.  compartment sink.  ment, utensils, linens,  s in an area that is not  coden OSB walls, which is  | 01/17/20                 | Initial |
| Reference 7-201.11 (B) 6-201.11 | Inspector observed dish determined by the Poisonous or toxic materials and single-service and single above food, equipment, uter Inspector observed exposed not smooth or easily cleanate  | con, operational controls, facilities or sope). These items are to be corrected and cleaning chemical shall be stored so they cannue use articles by locating the noils, linens, and single-serviced ceiling insulation above liquidate. Floors, floor coverings, we obtain a smooth and easily they are smooth and easily they are smooth, and they are | structures, equipment design, general sted by the next regular inspection is stored above manual 3-control contaminate food, equipment poisonous or toxic materials are or single-use articles.  For dry storage area with word alls, wall coverings, and ceil cleanable. | or as stated.  Impartment sink. Impartme | (date) 01/17/20 01/17/21 |         |
| Reference 7-201.11 (B) 6-201.11 | Inspector observed dish determined procedures (SSC Inspector observed dish determined procedures) Inspector observed exposed not smooth or easily cleanate constructed, and installed social section of the section of t | con, operational controls, facilities or sope). These items are to be corrected and cleaning chemical shall be stored so they cannue use articles by locating the noils, linens, and single-serviced ceiling insulation above liquidate. Floors, floor coverings, we obtain a smooth and easily they are smooth and easily they are smooth, and they are | structures, equipment design, general sted by the next regular inspection is stored above manual 3-control contaminate food, equipment poisonous or toxic materials are or single-use articles.  For dry storage area with word alls, wall coverings, and ceil cleanable. | or as stated.  Impartment sink. Impartme | (date) 01/17/20 01/17/21 |         |