

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

| TIME IN | 13 | 00 | TIME OUT 1525 |
|---------|----|----|---------------|
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BASED ON AN INSPECTION THIS DAY, THE ITEMS NOTED BELOW IDENTIFY NONCOMPLIANCE IN OPERATIONS OR FACILITIES WHICH MUST BE CORRECTED BY THE NEXT ROUTINE INSPECTION, OR SUCH SHORTER PERIOD OF TIME AS MAY BE SPECIFIED IN WRITING BY THE REGULATORY AUTHORITY. FAILURE TO COMPLY WITH ANY TIME LIMITS FOR CORRECTIONS SPECIFIED IN THIS NOTICE MAY RESULT IN CESSATION OF YOUR FOOD OPERATIONS. PERSON IN CHARGE: ESTABLISHMENT NAME: CASEYS GENERAL STORE 1899 OWNER Joni Baum CASEYS, INC COUNTY: 069 ADDRESS: 1313 N DOUGLASS CITY/ZIP: MALDEN, MO 63863 PHONE: 276-9962 FAX. P.H. PRIORITY: H M I ESTABLISHMENT TYPE ■ INSTITUTION CATERER
SENIOR CENTER ☐ GROCERY STORE ☐ MOBILE VENDORS ☐ DELI ☐ SUMMER F.P ■ BAKERY C. STORE TEMP.FOOD ☐ TAVERN RESTAURANT SCHOOL ☐ Complaint ☐ Other Follow-up □ Pre-opening Routine WATER SUPPLY FROZEN DESSERT SEWAGE DISPOSAL ■ NON-COMMUNITY PRIVATE Approved Disapproved PRIVATE COMMUNITY PUBLIC Date Sampled Results License No. 069-10240 RISKERATORS AND INTERVENTIONS Risk factors are food preparation practices and employee behaviors most commonly reported to the Centers for Disease Control and Prevention as contributing factors in foodborne illness outbreaks. Public health interventions are control measures to prevent foodborne illness or injury Potenteny Hezeróczie Focios Compliance Demonstration of Knowledge... Compliance Proper cooking, time and temperature Person in charge present, demonstrates knowledge, IN OUT N/O I and performs duties Eletakoye si i ile bahi. IN OUT N/O N Proper reheating procedures for hot holding Proper cooling time and temperatures IN OUT N/O M OUT Management awareness; policy present Proper use of reporting, restriction and exclusion Proper hot holding temperatures OUT IN OUT N/O Proger cold holding temperatures Good Hyglenic Practices IN OUT N/O Proper date marking and disposition OUT N/O Proper eating, tasting, drinking or tobacco use Time as a public health control (procedures / No discharge from eyes, nose and mouth IN OUT N/O I N/O OUT records1 Consumer Advisory. Consumer advisory provided for raw or Hands clean and properly washed OUT OUT N/O IN undercooked food Highly Susceptible Populations No bare hand contact with ready-to-eat foods or N/O OUT approved alternate method properly followed Pasteurized foods used, prohibited foods not Adequate handwashing facilities supplied & OUT OUT N/O N/A offered accessible Chemical Approved Source OUT Food additives: approved and properly used OUT Food obtained from approved source Toxic substances properly identified, stored and Food received at proper temperature OUT IN OUT 圖 N/A Food in good condition, safe and unadulterated Conformance with Approved Procedures OUT Compliance with approved Specialized Process Required records available: shellstock tags, parasite OUT IN OUT N/O 圖 and HACCP plan destruction Protection from Contamination The letter to the left of each item indicates that item's status at the time of the Food separated and protected OUT N/A inspection. Food-contact surfaces cleaned & sanitized OUT = not in compliance OUT N/A IN = in compliance N/D = not observed N/A = not applicable Proper disposition of returned, previously served, (E) IN OUT reconditioned, and unsafe food TOPOTHER TALL REACTIONS Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods. Projet Use of Jensis ... Salle Foco and Walet ... COS IN OUT ΙN OUT × In-use utensils: properly stored Pasteurized eggs used where required X Utensils, equipment and linens: properly stored, dried, Water and ice from approved source × × handled × Single-use/single-service articles: properly stored, used Food Temperature Control Adequate equipment for temperature control X Gloves used properly × Utensile. Equipment and Vending Approved thawing methods used Food and nonfood-contact surfaces deanable, properly Thermometers provided and accurate × X designed, constructed, and used Warewashing facilities: installed, maintained, used; test Hood Identification × strips used Nonfood-contact surfaces clean Food properly labeled; original container × X Physical Pacilities. Prevention of Food Contamination × Hot and cold water available: adequate pressure Insects, rodents, and animals not present × Plumbing installed; proper backflow devices Contamination prevented during food preparation, storage × × and display Sewage and wastewater properly disposed Personal cleanliness: clean outer clothing, hair restraint, × × fingernalls and jewelry Toilet facilities: properly constructed, supplied, deaned × Wiping cloths: properly used and stored Garbage/refuse properly disposed; facilities maintained Fruits and vegetables washed before use × × Physical facilities installed, maintained, and clean Date: 10/04/2021 Person in Charge /Title: Joni Baum Yes lephone No EPHS No. Follow-up: 回 No Inspector 573-888-9008 1647 Follow-up Date F6.37

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| TIME IN 1300 | TIME OUT 1525 |
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| ASEYS               | GENERAL STORE 18   | 39: 1313 N DOUGLA:  | ועותבטבו  | N, MO 63863                |
|---------------------|--|---|---|----------------------------|
|                     | OD PRODUCT/LOCATION  | TEMP. in ° F  | FOOD PRODUCT/ LOCATION  | TEMP. in ° F               |
|                     | ICE CREAM/ MAKER   | 35  |   |                            |
|                     | WALK IN COOLER   | 38  |   |                            |
|                     | WALK IN FREEZER  | -5  |   |                            |
|                     | Deli Display Cooler  | 39  |   |                            |
|                     |  | BELVELLE  | WHAT .  | Corestay Inc               |
| Coxile<br>effection | Printy tens of remote directly (art) or hery. These items MUST RECE        | PRIORITY<br>SEIN INSTON, PREVENIES Y PERSON<br>PERSONAL ACTION WITHIN 72  | r folar acceptable level thazards associated with   | Touclass Parilly See Coate |
|                     |  |   |   |                            |
| Code<br>expresion   | Cura lams rate to un general sanitall<br>standard opera ng processara (SSC | n, अवाहाराम्ब्राह्मग्रह्म (constraint for the constraint for the cons | EMS<br>Stactures, og alphient design gerkers nishher sho<br>Lad by The next regular inspection of as stated | eror sentation (care)      |
| Code<br>Seterorios  | Cure tems relete to general sentially standard operating procedures (SSC   | a successful and the facilities of the  | Michigas per immant desert desemblicitational D   | e or samilation (care)     |