Retail Food Establishment Process Review

Authority: Chapter 3717 Ohio Revised Code Establishment Name: License No.: 2/)/ Date: Address: City/Zip Code: Review Time: U = Unsatisfactory S= Satisfactory U-PIC= Unsatisfactory - Not knowledgeable S-PIC= Person in Charge-Knowledgeable N/A=Not Applicable See continuation page for specific comments Check all processes applicable to the establishment's classification as a level 4. Holding Thawing Under refrigeration- food at 41°F. Hot TCS food held at 135°F or above. Thawing in water. Roasts at 130°F or above. · Sufficient water velocity. Cold TCS foods held at 41°F or less. • Thawed portion of RTE food not above 41°F. Raw Menu Item · Thawed portions of food requiring cooking not above 41°F for more than more 4 hrs. Approved source. Records retained: · Water temperature 70°F or less. Source. Part of continuous cooking process. Product receiving temperature. Thawed in microwave and immediately transferred to Product storage temperature. conventional cooking equipment. Display temp (ambient if packaged, product if not). Cooking Consumer advisory (otherwise a variance). Protection from contamination. Eggs - 155°F for 15 sec (or chart). Comminuted fish, meat, and game animals: 155°F for Time as a Public Health Control Cold/Hot Foods 15 sec (or chart). Used only for: Meat roasts: 130°F for 112 min (or chart). ·A working food supply, or Ratites and injected meats: 155°F for 15 sec (or chart). •RTE TCS foods displayed or held for immediate Poultry; stuffed fish / meat / pasta / poultry / ratites; or service. stuffing with fish, meat, poultry, or ratites:165°F for 15 Written procedures available to licensor for review. sec. Hot & Cold Food: 4 hr limitation Whole-muscle, intact beef steaks; Surface temp of •Food >135°F or < 41°F when removed from temp 145°F and surfaces have a cooked color. control Microwave: Raw animal foods rotated, stirred, covered. Food marked to indicate when time limit expires. heated to 165°F, Stand: 2 min after cooking. •Food shall be cooked/served or served within 4 hr Fish, meat, game animals: 145°F for 15 sec. time limit. Fruits and vegetables: 135°F or above for hot holding. Discard food when: 4 hr time limit has expired; Containers missing time mark, or time mark to **Cooling Time-Temp Control** exceed 4 hr time limit. Cooked TCS foods cooled from 135°F - 70°F in 2 hrs: Cold Food: 6 hr limitation 70°F -40°F or less in 6 hrs. •Food is <41°F when removed from temp control. TCS food prepared with ambient air temperature •Ensure does not exceed 70°F: Monitor food temp: ingredients cooled to 41°F in 4 hrs. or maintain ambient air at 70°F or less. Mark food to indicate time when: Removed from Reheating temp control and 6 hr limit has expired. TCS foods rapidly reheated to 165°F or above for 15 Cook/serve or serve food within 6 hr time limit. •Discard food when: Temperature > 70°F; 6 hr time Food reheated to 165°F or above in a microwave. limit has expired; containers missing time mark, or Commercially processed RTE food heated to 135°F or time mark exceeds 6 hr time limit. above for hot holding. Remaining unsliced portions of roasts reheated for hot Transport of Food as a Caterer holding using oven/time/temperature charts. Method of transport and protection from contamination. Two hour maximum reheating time. Method of cold and hot food temperature maintenance during transport and at site. Freezing Fish for Parasite Destruction (on premises) Method of hand washing. Approved source. Method of minimizing hand contact with RTE foods. -4°F or below for 168 hrs (7 days) in a freezer, or -31°F or below for 15 hrs in a blast freezer. Protection from contamination by consumers. Records retained: Records of food temperatures before serving. Species (if not amenable to freezing). Food Process Reviewed: •Freezing temperature & time. •For 90 calendar days. Inspected by Received by: Title/Phone: Licensor:

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