

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

	TIME OUT 8:30 PM
DATE 7/19/19	PAGE 1 of 4

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. ESTABLISHMENT NAME: PERSON IN CHARGE: OWNER: Papa's Fruit of the Vine Clayton Cox dba Papa's, LLC Clayton Cox ADDRESS: 6873 Busiek Road COUNTY: 187 ESTABLISHMENT NUMBER: 4708 CITY/ZIP: Farmington, 63640 FAX: 573-701-0333 PHONE Н P.H. PRIORITY: 573-701-0333 ESTABLISHMENT TYPE ☐ INSTITUTION ☐ TEMP.FOOD ■ BAKERY C. STORE CATERER ☐ DELI ☐ SUMMER F.P **GROCERY STORE** MOBILE VENDORS RESTAURANT SCHOOL SENIOR CENTER **TAVERN** Pre-opening Routine ☐ Follow-up ☐ Complaint Other FROZEN DESSERT SEWAGE DISPOSAL WATER SUPPLY ■ Disapproved ■ Not Applicable ■ NON-COMMUNITY **PRIVATE** ☐ Approved **PUBLIC** COMMUNITY Results Pending Date Sampled **PRIVATE** License No **RISK FACTORS 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 Demonstration of Knowledge Potentially Hazardous Foods Person in charge present, demonstrates knowledge. Proper cooking, time and temperature **W** DUT IN DUT NO N/A and performs duties Employee Health IN DUT NO N/A Proper reheating procedures for hot holding IN QUI IN DUT NO N/A Proper cooling time and temperatures Management awareness; policy present IN OUT NO N/A TUO NL Proper hot holding temperatures Proper use of reporting, restriction and exclusion Good Hygienic Practices IN QVI N/A Proper cold holding temperatures OW TUO NI Proper eating, tasting, drinking or tobacco use Proper date marking and disposition No discharge from eyes, nose and mouth Time as a public health control (procedures / M OUT N/O IN DUT N/O NA records) Preventing Contamination by Hands Consumer Advisory Consumer advisory provided for raw or Hands clean and properly washed OUT N/O IN OUT undercooked food No bare hand contact with ready-to-eat foods or Highly Susceptible Populations OUT N/O approved alternate method properly followed Adequate handwashing facilities supplied & Pasteurized foods used, prohibited foods not OUT IN DUT N/O NA accessible offered Approved Source Chemical OUT Food obtained from approved source IN OUT Food additives: approved and properly used Food received at proper temperature IN OUT NO N/A Toxic substances properly identified, stored and IN QUI used Food in good condition, safe and unadulterated Conformance with Approved Procedures Required records available: shellstock tags, parasite Compliance with approved Specialized Process IN OUT N/O MA IN OUT 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 TUQ N N/A inspection. Food-contact surfaces cleaned & sanitized N/A IN = in compliance OUT = not in compliance N/A = not applicable N/O = not observedProper disposition of returned, previously served, IN OUT NO COS=Corrected On Site R=Reneat Item reconditioned, and unsafe food GOOD RETAIL PRACTICES Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods OUT Safe Food and Water COS R ΙN OUT Proper Use of Utensils COS Pasteurized eggs used where required In-use utensils: properly stored Water and ice from approved source Utensils, equipment and linens: properly stored, dried, handled Food Temperature Control Single-use/single-service articles: properly stored, used Adequate equipment for temperature control Gloves used properly Approved thawing methods used Utensils, Equipment and Vending Thermometers provided and accurate Food and nonfood-contact surfaces cleanable, properly **7** designed, constructed, and used Warewashing facilities: installed, maintained, used; test Food Identification strips used Nonfood-contact surfaces clean Food properly labeled; original container Physical Facilities Prevention of Food Contamination Hot and cold water available; adequate pressure Insects, rodents, and animals not present Contamination prevented during food preparation, storage Plumbing installed; proper backflow devices $\overline{}$ $\overline{}$ and display Personal cleanliness: clean outer clothing, hair restraint, Sewage and wastewater properly disposed fingernails and jewelry Wiping cloths: properly used and stored Toilet facilities: properly constructed, supplied, cleaned Fruits and vegetables washed before use Garbage/refuse properly disposed; facilities maintained Physical facilities installed, maintained, and clean Date: July 19, 2019 Person in Charge /Title: Clayton Cox Telephone No. EPHS No. Yes Inspector: Follow-up: □ No aniel Huff 1645 (573)431-1947 Follow-up Date: 7/24/19 MO 580-1814 (9-13) RIBUTION: WHITE - OWNER'S COPY

CANARY - FILE COPY

E6.37



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STABLISHMEN	T NAME	ADDRESS	CITY/Z	PAGE ² of		
apa's Fruit o		6873 Busiek Road		ngton, 63640		
FOOD PRODUCT/LOCATION		TEMP. in ° F	FOOD PRODUCT/ LOCATION		TEMP. i	n ° F
	Cooler - Bottom: Ambient	ottom: Ambient 37 White Refrigerator/Freezer #1: Ambie		1: Ambient	38-45*/18	
Coca-	-Cola Beer Fridge: Ambient	Fridge: Ambient 32 White Refrigerator/Freezer #1: Lettuce, Ranch Dressi		e, Ranch Dressing	44, 45	
Wine C	coolers (Wine Only): Ambient	ine Only): Ambient 48/60 White Refrigerator/Freezer #2: Ambient			41/5	5
Delf	field Bar Cooler: Ambient	54	White Refrigerator/Freezer #2: Spina	ach Artichoke Dip	41	
	Keg Cooler: Ambient	38	Red Bull Cooler: Ambi	ient	34	
Code Reference	Priority items contribute directly to the elior injury. These items MUST RECEIVE	mination, prevention or i	ORITY ITEMS reduction to an acceptable level, hazards associate vithin 72 hours or as stated.	ed with foodborne illness	Correct by (date)	Initia
-501.17A	KITCHEN: In the left-hand white refrigerator (#1), one bag of cut lettuce in good visual condition was not labeled with a discard date. Ready-to-eat potentially hazardous foods held cold shall be labeled with a 7-day discard date that is the date of opening plus 6 additional days. Please label all ready-to-eat potentially hazardous foods held cold with a 7-day discard date.					
701.11A 501.16A)	In the white refrigerator #1, a bag of lettuce was spoiled and was not labeled with a discard date. Foods that are unsafe or adulterated shall be discarded. CORRECTED ON SITE by discarding the lettuce. The temperatures of cut lettuce and ranch dressing in the white refrigerator #1 were measured at 44 degrees and 45 degrees, respectively. The ambient temperature in the refrigerator was also initially measured at 45 degrees. Potentially hazardous foods held cold shall be maintained at 41 degrees or colder. The facility owner adjusted the temperature control to a lower setting. Within 30 minutes the ambient					
501.18A	temperature dropped to 38 degrees. CORRECTED ON SITE. A container of spinach artichoke dip was observed in refrigerator #2 with a label dated 7/6/19. Ready-to-eat potentially hazardous foods held cold shall be consumed or discarded no later than 7 days after opening or preparation. It is unclear if the date is the preparation date or the 7-day discard date. In either case, the dip is past the 7-day discard date. Please discard the spinach artichoke dip.				7/20/19	
601.11A	Residue and debris was obse table in the kitchen, cabinets, and	rved on equipmen d drawers through	t and utensils stored on shelves below to the kitchen. Food contact surfaces I cookware and utensils stored in the kit	shall be clean to	7/21/19	
Code Reference		perational controls, facil	ORE ITEMS lities or structures, equipment design, general mair e corrected by the next regular inspection or as		Correct by (date)	Initial
	KITCHEN:					
601.11C	Residue was observed in the creases of the rubber seal on the left-hand white refrigerator (#1). Non-food contact surfaces shall be free of residue accumulations. Please clean the door seals.					$ \mathcal{N} $
601.11C	Residue and debris was observed inside the freezer and in the creases of the door seals of the right-hand white refrigerator (#2). Non-food contact surfaces shall be free of residue accumulations. Please clean the				7/24/19	
-204.112	freezer and the door seals. No thermometer was observed in the freezer of the white refrigerator #1. Each mechanical refrigeration unit shall be equipped with a thermometer located in the warmest part of the unit to measure the air temperature inside the unit. Please place a thermometer in the freezer that displays the temperature reading				7/24/19	
-203.12B	temperature was 5 degrees. Ambient temperature measurement devices shall be accurate within +/- 3				7/24/19	
-101.19	degrees Fahrenheit. Please replace the thermometer in the freezer. A towel was observed in the bottom of the white refrigerator #2. Equipment surfaces exposed to splash and drips shall be smooth and non absorbent. CORRECTED ON SITE by removing the towel from the			cos		
903.11A	refrigerator. Debris and residue was observed on shelves, cabinets, drawers, and drain racks where clean equipment and utensils are stored. Equipment, utensils, clean linens, and single use items shall be protected from contamination. Please clean the spaces throughout the kitchen where clean equipment and utensils are stored.				7/24/19	
		EDUCATION	PROVIDED OR COMMENTS			
				hle		
line throug	gh an item on page 1 of this repor	t indicated the iten	n was either not observed of not applica	ibic.		
line throug		t indicated the iten	Clayton Cox	Date: July 19, 2019		



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ESTABLISHMENT NAME Papa's Fruit of the Vine				CITY/ZIP Farmington, 63640		
FOOD PRODUCT/LOCATION		TEMP. in ° F	F FOOD PRODUCT/ LOCATION		TEMP. in ° F	
Code		PRIC	DRITY ITEMS		Correct by	Initial
Reference	or injury. These items MUST RECEIVE	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.				
6-501.111	A live spider was observed in the kitchen, mouse feces was observed in the kitchen (below on and below the dish drain racks and in the drawer below the oven) and spider webs were observed in the dining room and restrooms. The presence of insects, rodents, and other pests shall be controlled to minimize their presence on the premises. Control measures should include: 1) sealing or closing openings in the outside of the building and interior walls, floors, and ceilings, 2) removing harborage such as clutter and items that are unnecessary to the operation of the facility, 3) removing all extraneous food sources by keeping facility floors and surfaces clear of food debris and residues, 4) using traps and bait stations appropriately, and 5) using					
3-501.17B	Please discard if the can has b	a sauce was observe een open for 7 days	ed in the bottom of the prep coole or more. If the can was opened	less than 7-days ago,	7/20/19	
7-202.12A (2)	Several cans of pesticide no the mop sink. Only pesticides	ot labeled for use in a designated by the ma	is the date of opening plus 6 addi a food establishment were observ anufacturer as approved for use i	red in the cabinet above in a food establishment	cos	
4-601.11A	may be stored or used in the facility. CORRECTED ON SITE by removing the pesticide from the facility. The pan inside the toaster oven and the door of the toaster oven stored on a shelf above the hand sink were soiled with dried food residue. Food contact surfaces shall be clean to sight and touch. Please wash, rinse, and sanitize the pan and clean the surfaces of the toaster oven.					
	NOTE: The OWTS area at the NOTE: A bacteriological water	e facility was observe sample will be colle	d and no violations were seen. cted at this facility on a later date			
Code Reference		operational controls, facilit	RE ITEMS ies or structures, equipment design, gener corrected by the next regular inspectio		Correct by (date)	Initial
4-601.11C	Residue was observed on the	ne dish drain racks by	y the 3-vat sink. Non-food contac		7/24/19	10
4-601.11C	of residue accumulations. Please clean and sanitize the dish drain racks. Dried food residue was observed in the catch pans below the pizza ovens. Non-food contact surfaces shall be free of residue accumulations. Please clean the catch pans at least daily when in use.					
3-302.12	A jar of red liquid/sauce in the bottom of the prep cooler had no label indicating the identity of the food or a discard date. Food storage containers holding foods removed from original contains or food prepared in the facility shall be labeled with the common name of the food. Please label the food container, or discard if past discard date. BAR:					
4-601.11C		ed on the rubber doo	or seals of both wine coolers. Ple	ase clean the door	7/21/19	
5-205.15B	The faucets at the 3-vat sink and the hand washing sink at the bar do not fully shut off. Plumbing systems shall be maintained in good repair. Please repair the faucets.				7/24/19	
6-501.12A	Debris and residue was observed on the floor below the 3-vat sink and behind other equipment and cabinets. Physical facilities shall be cleaned as often as needed to keep them clean. Please clean the floor under and behind equipment in the kitchen. RESTROOMS:					
6-501.14A	An accumulation of dust was restrooms. Ventilation systems	CMS: cumulation of dust was observed on the ceiling vent fan covers in the men's and women's s. Ventilation systems shall be cleaned so they are not a source of contamination. CORRECTED by cleaning the dust from the vents.				
	<u> </u>	EDUCATION I	PROVIDED OR COMMENTS			
Person in Charge /Title: Date: July 19, 2019						
	\sim 1 M	Dull - 1/		HS No. Follow-up:	■Yes	□No



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ESTABLISHMENT NAME Papa's Fruit of the Vine		ADDRESS CITY/ZIP Farmington, 63640				
FOOD PRODUCT/LOCATION		TEMP. in ° F	FOOD PRODUCT/	LOCATION	TEMP. in ° F	
Code Reference	Priority items contribute directly to the elir or injury. These items MUST RECEIVE I	nination, prevention or re-	RITY ITEMS duction to an acceptable level, hazards as hin 72 hours or as stated.	ssociated with foodborne illness	Correct by (date)	Initial
4-601.11A	clean to sight and touch. Please discard the ice from the machine and wash, rinse, and sanitize the inside					
3-501.16A	Opened commercially prepared fruit juices were stored in this cooler. Potentially hazardous foods held cold shall be maintained at 41 degrees or less. All open containers of juice were voluntarily discarded. Do not place any potentially hazardous foods in this cooler until it has been repaired to maintain food temperatures					
4-501.114A	at 41 degrees or less. The chlorine concentration in the sanitizer tub of the 3-vat sink and in the bucket of sanitizer solution was measured at approximately 200 parts per million (ppm). Chlorine sanitizer solution for food contact surfaces shall be mixed to a concentration between 50 and 100 ppm. Please dilute the sanitizer solution so it is between 50 and 100 ppm.					
	An employee illness policy wa food employees and conditional and activities that relate to diseas Health and Personal Hygiene Ha a reporting agreement. The hand	employees to report ses that are transmi andbook may be use	ittable through food. Alternative ed citing specific pages employe	ation about their health ly, the FDA Employee es must read and signing	Follow Up	
Code Reference	Core items relate to general sanitation, op	perational controls, facilitie			Correct by (date)	Initial
	standard operating procedures (SSOPs).			n or as stated.		
		EDUCATION P	PROVIDED OR COMMENTS			
Person in Ch	arge /Title:		Clayton Cox	Date: July 19, 2019	ıly 19, 2019	
Inspector:	Driel H	Daniel Hu	uff (573)431-1947 1645	HS No. Follow-up: Follow-up Date: 7/2	■Yes 4/19	■ No E6.37A