

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

11:35am	TIME OUT 1:04pm
DATE 1-26-23	PAGE 1 of 2

NEXT ROUTINE IN:	PECTION THIS DAY, THE ITEMS NO SPECTION, OR SUCH SHORTER PO	ERIOD OF TIME AS M	IAY BE SP	ECIFIE	' NI C	WRIT	ING BY T	HE REGULA	TORY AUTHORITY. FAILURE TO		
WITH ANY TIME LIMITS FOR CORRECTIONS SPECIFIED IN THIS NOTICE ESTABLISHMENT NAME: KFC OWNER: AMPEX, Inc.			MAT RESU	BULT IN CESSATION OF YOUR FOOD (JR FOOD OF	PERATIONS. PERSON IN CHARGE: Kayla Curdt		
ADDRESS: 627 Walmart Drive				ES	ESTABLISHMENT NUMBER			NUMBER:	COUNTY: 187		
CITY/ZIP: PHONE: 573-756-5764				FA	X:				P.H. PRIORITY : H	М	
ESTABLISHMENT TY BAKERY RESTAURAN	☐ C. STORE ☐ CATER		LI MMER F.P			OCEF	RY STOR		ISTITUTION MOBILE	VENDOR	:S
PURPOSE Pre-opening	■ Routine □ Follow-up		☐ Other								
FROZEN DESS	ERT ☐ Not Applicable	SEWAGE DISPOS		/ATER				NON COM	MALINITY E DDIVAT		
License No		■ PUBLI ■ PRIVA	· -] COM	/IIVIU	INII Y		NON-COM Date Sam		E S	
License No)	RISK FAC		ND INT	ΈRV	/ENT	IONS				
	ood preparation practices and employ								and Prevention as contributing fac	tors in	
Compliance	outbreaks. Public health intervention Demonstration of h		COS			liines liance	s or injury		otentially Hazardous Foods	СО	S R
W DUT	Person in charge present, dem and performs duties	onstrates knowledge,		IJ√	Ίþυ	JT N	I/O N/A	Proper cool	king, time and temperature		
	Employee He			IN	þu	JT N	O N/A		eating procedures for hot holding		
TUO NT	Management awareness; polic Proper use of reporting, restric			IN	DU	ДŅ	O N/A		ling time and temperatures holding temperatures		
	Good Hygienic F	ractices		ĪN	Q	6 1	N/A	Proper cold	holding temperatures		
OUT N/O	Proper eating, tasting, drinking No discharge from eyes, nose						V/C N/A		e marking and disposition bublic health control (procedures /	-	_
OUT N/O				IN	þL	JT 🚺	O N/A	records)			
OUT N/O	Preventing Contamina Hands clean and properly was			IN	ı oı	JT	N/A	Consumer a	Consumer Advisory advisory provided for raw or ed food		
UN OUT N/O	No bare hand contact with read								ghly Susceptible Populations		
JM DUT	approved alternate method pro Adequate handwashing facilitie accessible			IN	Dυ	JT N	1/0 N/ A	Pasteurized offered	d foods used, prohibited foods not		
	Approved So								Chemical		
OUT	Food obtained from approved : N/A Food received at proper tempe				ı Oı		N/A		ves: approved and properly used ances properly identified, stored a	nd	
IN OUT NO	10/2			1	Ιοι	JT		used		14	
1M OUT	Food in good condition, safe as Required records available: sh				1 101				mance with Approved Procedures with approved Specialized Proce	SS	
IN DUT N/O	destruction			IN	y Ot	JI	N/A	and HACCE			
TUC DUT	Protection from Cor	ntamination		⊢┨╖	he let	tter to	the left of	f each item in	dicates that item's status at the tin	ne of the	
	N/A Food separated and protected Food-contact surfaces cleaned	& sanitized	1		spec	tion.				10 01 1110	
	Proper disposition of returned,	previously served	-				in complia = not appli		OUT = not in compliance N/O = not observed		
IN OUT NO	reconditioned, and unsafe food						=Correcte	d On Site	R=Repeat Item		
	Good Retail Practices are preve		OOD RETA				ngens ch	emicals and	nhysical objects into foods		
IN OUT	Safe Food and Water			R IN		DUT	ogene, em		per Use of Utensils	cos	R
	asteurized eggs used where required			-				tensils: prope			
	Vater and ice from approved source						handled		and linens: properly stored, dried,		
	Food Temperature Cor			√					vice articles: properly stored, used		
	Adequate equipment for temperature of the provided that is a second control	ontrol				_	Gloves	used properly Utensils F	Equipment and Vending	_	+
	hermometers provided and accurate					\neg		d nonfood-co	ontact surfaces cleanable, properly		1
	Food Identification					$\overline{}$	Warewa		d, and used s: installed, maintained, used; test	+	+
F	ood properly labeled; original contain	er		H		✓	strips us Nonfood	ed I-contact surfa	aces clean	+-	+
	Prevention of Food Contar	nination						Pł	nysical Facilities		
	nsects, rodents, and animals not presi Contamination prevented during food p								vailable; adequate pressure roper backflow devices	_	+
└ ✓	nd display			-	4				•		
	Personal cleanliness: clean outer cloth ngernails and jewelry	ing, hair restraint,					Sewage	and wastewa	ater properly disposed		
	Viping cloths: properly used and store			-					rly constructed, supplied, cleaned		I
	ruits and vegetables washed before u	ise			_	7			erly disposed; facilities maintained alled, maintained, and clean	+	+-
Person in Char	e /Title:	I	1/1				, 0.0001	Dat	ь.		
L XXXXX	WITH		-	a Curdt		NI -	LEDU		January 26, 2023		N. 1.
Inspector	M M M M	hn Wisema	an	Teleph (573)	ione 431	ino. -194	EPH: 7 1507		ow-up:		NO



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

FOOD ESTABLISHMENT INSPECTION REPORT

PAGE 2 of 2

Reference Priority tiens contribute directly to the elimination, prevention or reduction to an acceptable level. hazards associated with foodbome lilness (date) 3-501.16B Obtentially hazardous raw animal foods and ready to eat foods held in the walk-in cooler were measured at 4-501.11B 3-501.16B Also The ambient temperature was measured at 44F. Potentially hazardous foods held refigerated shall be held at 41F or less. Please service the unit and/or adjust the temperature to hold foods at 41F or less. The best of the walk-in cooler does not fit the opening such that it is effectively sealed. The door seal is also broken. The poor condition of the door and seal may contribute to the elevated temperatures in the cooler. Please repair the door and seal. 4-601.11C Food residue was observed on an aluminum sheet pan in clean storage. Food contact surfaces shall be clean to sight and touch. COS by moving to ware washing. Core items relate to general sanitation, operational controls, facilities or shuctures, equipment design, general maintenance or sanitation standard operating procedures (SSOPs). These items are to be corrected by the next require inspection or a stated. 4-601.11C An accumulation of dust and food debris was observed on thorizontal surfaces in the kitchen area such as: top surfaces of the central island, in between hot holding cabinets at the central island, and in lower storage areas. Nonfood contact surfaces shall be kept free of an accumulation of dust, dirt, food residue and debris. Please clean these surfaces. 4-601.11C Food residue was observed inside hot and cold holding food units in the kitchen and in the door seals. Please clean these units and the door seals. 4-601.11C Food debris and mold was observed on wire shelving inside the walk-in cooler. Nonfood contact surfaces shall be kept free of an accumulation of dust, dirt, food residue and debris. Please clean the door seals. 4-601.11C Food debris and mold was observed on wire shelving inside the walk-in cooler. Nonfood	ESTABLISHMENT KFC	「 NAME	ADDRESS 627 Walmart Drive		CITY/ZIP Farmington, 63640				
Hot vestrice cabinet: chicken, pot pies 158, 147 raw chicken, pot pie filling 204 Hot service cabinet: chicken, pot pies 158, 175 Chicken from the fryer 204 Hot storage cabinet: chicken, most potato 150, 158 Hot storage cabinet: chicken, mash potato 160, 158 Plotted produced by the second produced by the elemination, prevention or rescition to an acceptable level, hazards associated with footborne illness capitally. These times with the produced produced by the second produced by the elemination produced by the elementary that the produced by the elementary that the produced by the elementary to hold foods at 4 if or less. The door to the walk-in cooler does not fit the opening such that it is effectively sealed. The door seal is also door to the walk-in cooler does not fit the opening such that it is effectively sealed. The door seal is also door to the walk-in cooler does not fit the opening such that it is effectively sealed. The door seal is also door and seal may contribute to the elevated temperatures in the cooler. Please repair the door and seal may contribute to the elevated temperatures in the cooler. Please repair the door and seal may contribute to the elevated temperatures in the cooler. Please repair the door and seal may contribute to the elevated temperatures in the cooler. Please repair the door and seal may contribute to the elevated temperatures in the cooler. Please repair the door and seal may contribute to the elevated temperatures in the cooler. Please repair the door and seal may contribute to the elevated temperatures in the cooler. Please repair the door and seal may contribute to the elevated temperatures and the cooler seal to the contribute the cooler seal to the contribute and temperatures and the cooler seal to the contribute the cooler seal to the contribu	FOC	DD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/	OCATION	ON TEMP. in ° F			
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Drive-up condiment cooler (no PHFs) 50. Hot storage cabinet chicken, mash potato 160, 158 Code Reference of Code Profit (1986) 158 Potentially have been seen substituted to the elementary, revenit (1986) 158 Sol. 168A Potentially hazardous raw animal foods and ready to eat foods held in the walk-in cooler were measured at 4501.118 ASF. The ambient temperature was measured at 44F. Potentially hazardous foods held enfoyerated shall be held at 41F or less. Please service the unit and/or adjust the temperature to hold foods at 41F or less. The above to the walk-in cooler does not in the opening such that it is effectively sealed. The door seal is also present the door and seal. Please repair the door and seal. 4-601.11A Code residue was observed on a subminum, sheet pans to control to the value over storage areas. Nonfood contact surfaces shall be contact surfaces shall be contact surfaces shall be contact surfaces shall be depressed as surfaces. Code Items ratios to general sanitation operation of control facilities of situatures equipment sealing, general mantenance or sanitation death of the value operation of the value of th	Hot wells: m	ashed potatoes, corn, mac&chz	161, 185, 147	raw chicken, pot	pie filling	43, 4	13		
Not storage cabinet chicken, mash potato 160, 158 Protony terms controlled directly to the elimination, pevention or reduction to an acceptable level, hazards associated with foodborne elimination (prevention or reduction to an acceptable level, hazards associated with foodborne elimination (prevention or reduction to an acceptable level, hazards associated with foodborne elimination (prevention or reduction to an acceptable level, hazards associated with foodborne elimination (prevention or reduction to an acceptable level, hazards associated with foodborne elimination (prevention or reduction) (prevention) (preven	Hot servi	ice cabinet: chicken, pot pies	158, 175	ne fryer					
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		arge Title		Kayla Curdt	Date: January 26, 2	2023			
Inspector: John Wiseman Telephone No. EPHS No. Follow-up: Telephone No. (573)431-1947 1507 Follow-up Date: 2-9-23		KUKI (L) LIKATI \			•				