

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

8:48am	TIME OUT 11:00am
DATE 12-7-22	PAGE 1 of 3

NEXT ROUTINE	INSPE	CTION, OR SUCH SHORTER P	ERIOD OF TIME AS	MAY BE	SPEC	IFIED I	N WRI	TING BY T	HE REGULA	ILITIES WHICH MUST BE CORRE TORY AUTHORITY. FAILURE TO		
Hardee's Lun		OWNER:			<u>GEOGRAPION OF TOOK TOOK TOOK OF</u>		DK FOOD OF	PERSON IN CHARGE: Jeanette Jones				
ADDRESS: 1010 Highway K					ESTABLISHMENT NUMBER: 1820 COUNTY: 187			COUNTY: 187				
CITY/ZIP: PHONE: 573-358-3369			9		FAX: na P.H. PRIORITY : H			М	L			
ESTABLISHMENT BAKERY RESTAUR		C. STORE CATER		DEL I SUMMER I	F.P.		GROCE	RY STOR		ISTITUTION MOBILE \	/ENDOR	S
PURPOSE Pre-openir	ng	Routine	☐ Complaint	☐ Oth	ner							
FROZEN DES		approved Not Applicable	SEWAGE DISPO			TER S			NON-COM	IMUNITY PRIVATE	:	
License	_			VATE		0011111		. –		ppled Results		
			RISK FA	ACTORS	AND	INTE	RVEN	TIONS				
		preparation practices and employ eaks. Public health interventio								and Prevention as contributing fact	ors in	
Compliance	3 Outbro	Demonstration of h	Knowledge	COS			mpliance			otentially Hazardous Foods	COS	S R
₩ OUT		Person in charge present, dem and performs duties	onstrates knowledge	е,		W	TUC	N/O N/A	Proper cool	king, time and temperature		
		Employee H						N/O N/A		eating procedures for hot holding		
TUO NU.		Management awareness; police Proper use of reporting, restrice						N/O N/A		ling time and temperatures holding temperatures		_
		Good Hygienic F					001	N/O N/A		holding temperatures		
DUT N/O		Proper eating, tasting, drinking				J√	<u>oŭt</u>	N/C N/A		marking and disposition		
OUT N/O		No discharge from eyes, nose				W	TUC	N/O N/A	records)	public health control (procedures /		
Preventing Contamination Hands clean and properly washed					IN	OUT	N/A	Consumer a	Consumer Advisory advisory provided for raw or			
No bare hand contact with ready.									ghly Susceptible Populations			
approved alternate method proper Adequate handwashing facilities accessible					IN			Pasteurized offered	I foods used, prohibited foods not			
		Approved Sc								Chemical		
IN OUT NO	N/A	Food obtained from approved a Food received at proper temperature.				M	OUT	<u> </u> NA		ves: approved and properly used ances properly identified, stored an	d	
TAL OUT		Food in good condition, safe a	nd unadulterated			14/	001		used	mance with Approved Procedures		
IN DUT NO	N/A	Required records available: sh		te		[IN]	OUT	N/A	Compliance	with approved Specialized Proces	S	
	142	destruction Protection from Cor	ntamination					· •	and HACCF	² plan		
TUC NUT	N/A	Food separated and protected						o the left o	f each item in	dicates that item's status at the time	e of the	
IN QVT	N/A	Food-contact surfaces cleaned	& sanitized			insp	ection. IN =	in complia	ance	OUT = not in compliance		
Proper disposition of returned, previ					1	N/A	= not appl S=Correcte	icable	N/O = not observed R=Repeat Item			
[55, [55]	,	reconditioned, and unsafe food		GOOD RI	FTAII	PRACI		5-Correcte	u On Sile	К-Кереаспені		
		Good Retail Practices are preve						nogens, ch	emicals, and	physical objects into foods.		
IN OUT		Safe Food and Water		cos	R	IN	OUT	•		per Use of Utensils	cos	R
		urized eggs used where required and ice from approved source				V		In-use u	tensils: prope	erly stored and linens: properly stored, dried,	+	-
	*******					$\overline{}$		handled				
	Adogu	Food Temperature Co late equipment for temperature of				V			ise/single-ser used properly	vice articles: properly stored, used	+	_
		ved thawing methods used	SOLITOI					Gioves		Equipment and Vending		
	Therm	nometers provided and accurate				\Box				ntact surfaces cleanable, properly		
		Food Identification						Warewa strips us	shing facilitie	s: installed, maintained, used; test		
	Food	properly labeled; original contain					V		d-contact surfa			
	Incont	Prevention of Food Contar						Hot and		nysical Facilities	-	_
		s, rodents, and animals not pres mination prevented during food p		+						vailable; adequate pressure roper backflow devices		
	and di				_					·		-
	fingerr	nails and jewelry				$\overline{}$		Sewage	anu wastewa	ater properly disposed		
	Wiping	g cloths: properly used and store				V				rly constructed, supplied, cleaned		
	Fruits	and vegetables washed before u	ise	+						erly disposed; facilities maintained alled, maintained, and clean		
Person in Cha	rge/f	itle, / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ <u></u>	l-	ano#	e Jone		, , 5, 5, 5	Date	ο.	1	•
<u> </u>		My 29 M		JE		elepho		EPH	C No Fall	ow-up: ■ Yes		lo.
Inspector	ربرا	\sim 0 / 1 / 1	John Wiser	man				47 1507		ow-up:		10



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

FOOD ESTABLISHMENT INSPECTION REPORT

PAGE

ardee's	NT NAME	ADDRESS 1010 Highway K	CITY/ Bonr	ZIP ne Terre, 63628				
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ LOCA	,	TEMP. in ° F			
Red Burrito cold table: amb, rice, chicken		28, 29, 29	Service/drive-through: milk coole	r. 2-door cooler	30, 40			
TPHC: sausage, eggs		177, 166	Breading station: raw chic		37, 38			
Traulsen cooler at flame grill		40	Walk-in cooler: ambient, sliced	•				
Grill cooler		30	sliced tomato, raw chi		36, 39, 38 41, 37			
	Pooled eggs at flat top	47	Burger from flame g	rill	174			
Code Reference	PRIORITY ITEMS 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.							
-501.16A -601.11A -601.11A	The temperature of pooled eggs at the flat top were measured at 47F. Potentially hazardous foods held cold must be held at 41F or less. The eggs were held in a shallow ice bath with an insufficient amount of ice to maintain safe food temperatures. Eggs held in this manner must be held in an ice bath such that the ice in the bath is at least at the level of the food in the container. It is recommended that the ice bath be made in a deeper tub than provided and that an excess of ice be present in the bath. Debris was observed inside the center soda nozzle of the soda machine at the drive-up area. Food contact surfaces shall be clean to sight and touch. Please clean and sanitize the soda nozzles daily. An accumulation of grease and grime was observed on amber plastic trays in clean storage. Food residue was observed on steel pans in clean storage. Adhesive labeling was observed on lids in clean storage. An accumulation of debris was observed inside tubs used for clean utensil storage on the clean equipment rack. Food contact surfaces shall be clean to sight and touch. Please ensure that food equipment is adequately cleaned.							
Code Reference		perational controls, faciliti	RE ITEMS es or structures, equipment design, general ma corrected by the next regular inspection or a		Correct by Initia			
	An accumulation of food debris to be kept free of an accumulation	perational controls, facilities These items are to be a was observed inside of dust, dirt, food re	es or structures, equipment design, general ma	s stated. ontact surfaces shall	(date)			
Reference	An accumulation of food debris to be kept free of an accumulation as necessary to keep them clear. An accumulation of grease and it throughout the back of house arbelow the hot holding device, be seals, atop cooking equipment sibe kept free of an accumulation	rerational controls, facilitical three items are to be a was observed inside the of dust, dirt, food refunction. The food debris was obsea, including: horizon low the flame grill, ouch as the flame gr	es or structures, equipment design, general ma corrected by the next regular inspection or a e the kitchen microwaves. Nonfood c	s stated. ontact surfaces shall nicrowaves as often generally, and and grill areas, rs including in door ontact surfaces shall	12-22-22			
-601.11C -601.11C -501.116	An accumulation of food debris to be kept free of an accumulation as necessary to keep them clear. An accumulation of grease and throughout the back of house are below the hot holding device, be seals, atop cooking equipment so be kept free of an accumulation areas throughout the facility. An accumulation of food debris to receptacles shall be cleaned at a becoming attractants for rodents. An accumulation of debris was considered.	representational controls, facilities are to be a was observed inside of dust, dirt, food respondent of the control of the con	es or structures, equipment design, general management design, and debris. Please clean the management design and debris. Please clean the management design and surfaces for storage below prepoutside and inside freezers and cooler ill and fry holding bin, etc. Nonfood desidue and debris. Please clean equipment design in the kitchen and ware washary to prevent a build-up of soil and for	s stated. ontact surfaces shall nicrowaves as often generally, and and grill areas, rs including in door ontact surfaces shall oment and storage hing area. Waste ood residue or and exhaust vents	12-22-22			
-601.11C -601.11C -501.116	An accumulation of food debris of be kept free of an accumulation as necessary to keep them clear An accumulation of grease and throughout the back of house and below the hot holding device, be seals, atop cooking equipment so be kept free of an accumulation areas throughout the facility. An accumulation of food debris or receptacles shall be cleaned at a becoming attractants for rodents. An accumulation of debris was chall be cleaned so they are not ceiling vents. A heavy accumulation of food demake-line, freezers & coolers, we need of a thorough cleaning.	representational controls, facilities are to be a was observed inside of dust, dirt, food refunction of dust, dirt, di	es or structures, equipment design, general management design, and debris. Please clean the management design and on equipment surfaces contal surfaces for storage below prepoutside and inside freezers and coole ill and fry holding bin, etc. Nonfood desidue and debris. Please clean equipment design in the kitchen and ware washary to prevent a build-up of soil and for see clean the trashcans.	s stated. ontact surfaces shall nicrowaves as often generally, and and grill areas, rs including in door ontact surfaces shall oment and storage sing area. Waste ood residue or and exhaust vents als. Please clean is the central is in general are in the keep them clean.	12-22-22			
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Reference -601.11C -601.11C -501.116 -501.114A -501.12A	An accumulation of food debris of be kept free of an accumulation as necessary to keep them clear An accumulation of grease and throughout the back of house are below the hot holding device, be seals, atop cooking equipment so be kept free of an accumulation areas throughout the facility. An accumulation of food debris or receptacles shall be cleaned at a becoming attractants for rodents. An accumulation of debris was a shall be cleaned so they are not ceiling vents. A heavy accumulation of food demake-line, freezers & coolers, we need of a thorough cleaning. Prelease clean the floors in the bar	recrational controls, facilitical These items are to be was observed inside of dust, dirt, food refunction. It is including: horized low the flame grill, out the flame grill, ou	es or structures, equipment design, general management design, general management design, general management design, general management ethe kitchen microwaves. Nonfood of sidue and debris. Please clean the management surfaces provided and on equipment surfaces contain surfaces for storage below prepositions of the provided and inside freezers and coole will and fry holding bin, etc. Nonfood of sidue and debris. Please clean equipment such as any to prevent a build-up of soil and for the clean the trashcans. Since the clean the trashcans area. Intake a sination by dust, dirt, and other material on the floor below equipment such as op grill, the fryer and sinks. The floor libe cleaned as often as necessary to with particular attention to areas below with particular attention to areas below	s stated. ontact surfaces shall nicrowaves as often generally, and and grill areas, rs including in door ontact surfaces shall oment and storage sing area. Waste ood residue or and exhaust vents als. Please clean is the central is in general are in the keep them clean.	(date) 12-22-22			



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estaв⊔sнмеn⁻ Hardee's	T NAME	ADDRESS 1010 Highway K		CITY/ZIP Bonne Terre, 63628		
FOO	OD PRODUCT/LOCATION	TEMP. in ° F	TEMP. ir	n ° F		
Code Reference	Priority items contribute directly to the or injury. These items MUST RECEIV		on to an acceptable level, hazards a	ssociated with foodborne illness	Correct by (date)	Initial
Code Reference	Core items relate to general sanitation standard operating procedures (SSOF		structures, equipment design, gene		Correct by (date)	Initial
5-501.18 5-205.15B 5-501.12A 5-601.11C	An unshielded fluorescent ligh in areas of food preparation or shielding for the bulb. The sinks and fixtures such as dirty. Plumbing fixtures such a necessary to keep them clean caulk around sinks. A water leak was observed at plumbing system shall be main An accumulation of mold and facilities shall be cleaned as of floor in the walk-in cooler and Mold and debris was observed walk-in cooler. Nonfood contadebris. Please clean and disir	s storage shall be shielded by prep and hand wash sinks and wash sinks and wash. Please clean all sinks and the faucet of the three comparts of the same of the sa	or otherwise shatter resistants, and drain boards in the basere washing sinks shall be or difficulties. Clean drain board partment sink in the ware wase repair the leak. We walls and floor in the walk them clean. Please thorough the bakery racks, and the plate of an accumulation of during the single state.	nt. Please provide ack of house area are cleaned as often as ds and replace mildewed vashing area. A -in cooler. Physical ghly scrub the walls and astic push cart in the	12-22-22	S
		EDUCATION PROV	/IDED OR COMMENTS			
Person in Ch	That Unit	21 M	Jeanette Jones	Date: December 7,	2022	
Inspector: MO 580-18 4 (9-13)	A POINT	John Wisemar	(573)-431-1947 1507	HS No. Follow-up: 7 Follow-up Date: 12-	■Yes 22-22	□ No E6,37A