

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

TIME IN 5 Am	TIME OUT
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NEXT ROUTINE INSP	ECTION THIS DAY, THE ITEMS NOTED BE PECTION, OR SUCH SHORTER PERIOD C ITS FOR CORRECTIONS SPECIFIED IN TH	F TIME AS	MAY BE	SPEC	IFIED I	N WR	RITING BY T	THE RE	GULATORY AUTHORITY. FAILURE TO	TED BY	THE Y
ESTABLISHMEN'	T NAME: OW	NER:	(a.F. )	DI	VYE	D			PERSON IN CHARGE: TERESA COBB		
			00	+	112	Pronie.			COUNTY		
CITY/ZIP:	147 BREEZEWAY DI	ONE:			FAX				STODDARD		
DEXTER ESTABLISHMENT TYP	63841 68	ONE: 24-43	77		FAX				P.H. PRIORITY: A H	/ 🗆 L	
BAKERY RESTAURANT PURPOSE	☐ C. STORE ☐ CATERER	R D	ELI EMP. FO	OD		GROC	ERY STOR	RE	☐ INSTITUTION ☐ MOBILE VENDORS		
☐ Pre-opening	Routine   Follow-up   0	Complaint	☐ Oth	ner							
FROZEN DESSEI  Approved Disar  License No.	oproved Not Applicable	AGE DISP UBLIC RIVATE	OSAL				JPPLY IUNITY		NON-COMMUNITY PRIVAT Date Sampled Results		
		RISK FA			-						
	d preparation practices and employee behavioreaks. Public health interventions are co								ontrol and Prevention as contributing factor	s in	18-1
Compliance	Demonstration of Knowledg	je	cos		Co	mpliand	ce		Potentially Hazardous Foods	COS	R
INOUT	Person in charge present, demonstrates and performs duties	s knowledge	<del>)</del> ,			10000	N/O N/A	Prope	er cooking, time and temperature		
INOUT	Employee Health  Management awareness; policy presen						N/O N/A		er reheating procedures for hot holding er cooling time and temperatures		
IN OUT	Proper use of reporting, restriction and				IN	OUT	N/O N/A	Prope	er hot holding temperatures		
IN OUT N/O	Good Hygienic Practices  Proper eating, tasting, drinking or tobac	CO USE			IN		N/A N/O N/A		er cold holding temperatures Co5 er date marking and disposition		
N OUT N/O	No discharge from eyes, nose and mou						N/O N/A	Time	as a public health control (procedures /		
	Preventing Contamination by H	ands		1-				recor	Consumer Advisory		
OUT N/O	Hands clean and properly washed				IN	OUT	N/A)		umer advisory provided for raw or rooked food		
OUT N/O	No bare hand contact with ready-to-eat							under	Highly Susceptible Populations		
IN OUT	approved alternate method properly followable Adequate handwashing facilities supplied				(N)	OUT	N/O N/A	Paste	eurized foods used, prohibited foods not		
	accessible Approved Source			_	-			offere			
OUT OUT	Food obtained from approved source				IN		N/A		additives: approved and properly used		
OUT N/O N/A	Food received at proper temperature				IN	OUT		Toxic used	substances properly identified, stored and		
IN OUT N/O N/A	Food in good condition, safe and unadu				IN.	OLIT			onformance with Approved Procedures		
IN OUT N/O(N/A)	Required records available: shellstock to destruction		Э		IIN	OUT	N/A)	and F	pliance with approved Specialized Process IACCP plan		
NOUT N/A	Protection from Contamination Food separated and protected	on			The	letter	to the left o	f each i	tem indicates that item's status at the time	of the	
IN OUT N/A	Food-contact surfaces cleaned & saniti	zed				ection	n complianc	e	OUT = not in compliance		
IN OUT NO	Proper disposition of returned, previous				N	/A = n	ot applicable orrected Or	е	N/O = not observed		
	reconditioned, and unsafe food						orrected Or	1 Site	R = Repeat Item		
	Good Retail Practices are preventative m		Control th				thogens ch	emicals	and physical objects into foods	***	
IN OUT	Safe Food and Water		cos	R	IN	OUT			Proper Use of Utensils	cos	R
	teurized eggs used where required ter and ice from approved source				4				properly stored ment and linens: properly stored, dried,		
					-		handled				
Ade	Food Temperature Control equate equipment for temperature control		200		~		Gloves u		le-service articles: properly stored, used operly		
	proved thawing methods used provided and accurate				6			d nonfo	nsils, Equipment and Vending ood-contact surfaces cleanable, properly tructed, and used		
	Food Identification				6		Warewa	shing fa	acilities: installed, maintained, used; test		
Foo	d properly labeled; original container					×	strips us Nonfood		et surfaces clean		
V Ince	Prevention of Food Contamination ects, rodents, and animals not present				Samuel		Hot and	cold w	Physical Facilities ater available; adequate pressure		
Con	tamination prevented during food preparation	n, storage			V				led; proper backflow devices		
V Pers	display sonal cleanliness: clean outer clothing, hair	estraint,			1000		Sewage	and wa	astewater properly disposed		
fing	ernails and jewelry ing cloths: properly used and stored				1	2	Toilet fa	cilities.	properly constructed, supplied, cleaned		
	ts and vegetables washed before use				V	12	Garbage	e/refuse	properly disposed; facilities maintained		
Person in Charge	/Title:					X	Physical	tacilitie	es installed, maintained, and clean  Date:		
Oleves	2 COV								6-4-11	-	
Inspector: William	- A. BRANDEL	Tele 56	phone N	195			EPHS No		Follow-up Date:	N. N	0



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TIME IN	TIME OUT
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ESTABLISHMEN		ADDRESS	0	<b>L</b> D	CITY	ZIP C.//
HIRWA	OD PRODUCT/LOCATION	1644 f BI	PEEZEWAY	FOOD PRODUCT/	DEXYER	63841
	HOLD TABLE	150°		FOOD PRODUCT/	LOCATION	TEMP.
	FRED TABLE	400				*
	110000	10				
REFR	6ERATOR	430 CO	S			
Code Reference	Priority items contribute directly to the elir or injury. These items MUST RECEIVE I	mination, prevention of			issociated with foodborne illness	Correct by Initial (date)
			f / s	11 22 1	NIA	
	NO TRIO	RULY I	TEMO O	85EX VIC	DUKIN	
C	NO PRIO	1257	Now			
				* 1		
Code Reference	Core items relate to general sanitation, opstandard operating procedures (SSOPs).	perational controls, fa-	CORE ITEMS cilities or structures, ed	uipment design, gene	ral maintenance or sanitation	Correct by Initial (date)
Reference	standard operating procedures (SSOPs).	perational controls, far These items are to	cilities or structures, ed be corrected by the	ext regular inspection	on or as stated.	
Reference	Core items relate to general sanitation, opstandard operating procedures (SSOPs)  IIA - UNDER/EEH.  Baild ut	perational controls, far These items are to	cilities or structures, ed be corrected by the	ext regular inspection	on or as stated.	
H-601.	standard operating procedures (SSOPS).  11A - UNDER/BEH.  Bail Dal	perational controls, far These items are to D GEIDA — CLE	cilities or structures, ed be corrected by the	PRILES (	on or as stated.  HAS GREASE	(date)
H-601.	standard operating procedures (SSOPS).  11A - UNDER/BEH.  Bail Dal	perational controls, far These items are to D GEIDA — CLE	cilities or structures, ed be corrected by the	PRILES (	on or as stated.  HAS GREASE	(date)
H-601.	standard operating procedures (SSOPs).	D GEIDA P-CLE	cilities or structures, et be corrected by the ICADLAD AND CIECIAN WILK ONTO	FRIKES (	on or as stated.  HAS GREASE  TSIDE FREEZE  HT DULTO	(date)
H-601.	standard operating procedures (SSOPS).  11A - UNDER/BEH.  Bail Dal	D GEIDA P-CLE	cilities or structures, et be corrected by the ICADLAD AND CIECIAN WILK ONTO	FRIKES (	on or as stated.  HAS GREASE	(date)
4-601. 4-601.	Standard operating procedures (SSOPS)  11A - UNDER/BEH.  Baild al  11A - ICE OVERE  - DE-ICE	Derational controls, far These items are to D GRIDD P - CLE	cilities or structures, ec be corrected by the in CLADLED	PRILES (	on or as stated.  HKS GREKSE  T3, DE FRELZE  HT DUE TO  ED/REFROZE	(date)
4-601. 4-601.	Standard operating procedures (SSOPS)  11A - UNDER/BEH.  Baild at  11A - ICE OVERE  - DE-ICE  1.12 + - BOST 8 d	Derational controls, far These items are to DELED CLE TREE TREE STA	cilities or structures, ec be corrected by the in CLADLED	PRILES (	on or as stated.  HKS GREKSE  T3, DE FRELZE  HT DUE TO  ED/REFROZE	(date)
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H-601.	Standard operating procedures (SSOPS)  IIA - UNDER/BEH.  BaILD and  IIA - ICE BVERE  - DE-ICE  1.12 + - BOTH BA  - CLEAN	EDUCATION	Cilities or structures, et be corrected by the in CLADLED AND STEAM OF THE CONTRACT OF THE CON	PRILES ( PRILES (  OF OUTONER MI)  DEFROSTA  WS COVE	on or as stated.  HKS GREKSE  T3, DE FRELZE  HT DUE TO  ED/REFROZE	(date)