

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

TIME IN	TIME OUT
PAGE / of 7	F. Marie Tourist Tourist

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:  OWNER:  PERSON IN CHARGE:												
CENTRAL ELEMENTARY DEXTER SCHOOL						DIST		27 0 7	RGE:	1		
ADDRESS: 1213 CENTRAL DRIVE								COUNTY:	D NO E			
ESTABLISHMENT TYPE  PHONE: 614-1020  FAX:					P.H. PRIORITY: H M L							
☐ BAKERY ☐ C. STORE ☐ CATERER ☐ DELI ☐ GROCERY STORE ☐ INSTITUTION ☐ RESTAURANT ☐ SCHOOL ☐ SENIOR CENTER ☐ TEMP. FOOD ☐ TAVERN ☐ MOBILE VENDORS												
PURPOSE  Pre-opening Routine Follow-up Complaint Other												
FROZEN DESSERT  Approved Disapproved Not Applicable License No.  SEWAGE DISPOSAL PUBLIC PRIVATE					WATER SUPPLY COMMUNITY NON-COMMUNITY PRIVATE Date Sampled Results							
RISK FACTORS AND INTERVENTIONS  Pick factors are food propagation provings and employed help till a section of the section of												
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.												
Compliance	Demonstration of Knowledg	le	COS R	Co	mpliano	e	F	otentially Hazardous F		COS	S R	
Person in charge present, demonstrates knowledge, and performs duties		knowledge,		AN	OUT	N/O N/A		per cooking, time and temperature				
Employee Health				IN OUT N/O N/A Proper			Proper reh	neating procedures for h	not holding			
IN OUT	Management awareness; policy present Proper use of reporting, restriction and e			IN OUT N/O N/A Proper cooling time and temper					ures			
	Good Hygienic Practices	EXCIUSION			OUT	N/O N/A N/A	Proper not Proper cold	holding temperatures holding temperatures				
IN OUT N/O	Proper eating, tasting, drinking or tobacc			IN	OUT I	N/O N/A	Proper date	e marking and disposition	on	The state of		
IN OUT N/O	No discharge from eyes, nose and mout			IN	OUT I	N/O N/A	Time as a precords)	public health control (pr	ocedures /			
IN OUT N/O	Preventing Contamination by H.	ands		131	2117	-1/4		Consumer Advisory				
	Hands clean and properly washed			IN	OUT	N/A	Consumer	advisory provided for ra	aw or			
IN OUT N/O	No bare hand contact with ready-to-eat							ghly Susceptible Popula	ations			
IN OUT	approved alternate method properly folic  Adequate handwashing facilities supplie			IN OUT N/O N/A Pasteur		Dasteurizer	d foods used, prohibited	foods not				
	accessible	d d		offered		offered		1 Toods not				
IN) OUT	Approved Source Food obtained from approved source			INP	OUT	N/A	Food additi	Chemical				
IN OUT N/O N/A	A Food received at proper temperature			IN OUT N/A Food ad		Toxic subst	ves: approved and prop tances properly identifie	perly used				
IN OUT							used	4				
IN OUT NO NIA	Food in good condition, safe and unadul  Required records available: shellstock ta	terated and parasite		IN OUT (N/A) Comp			Compliance	mance with Approved Pe with approved Special	Procedures			
	destruction			and H.			and HACCI	P plan	lized Process			
OUT N/A	Protection from Contamination A Food separated and protected	in		The	letter t	o the left of	each item in	ndicates that item's statu	is at the time	of the		
IN OUT N/A				insp	ection.					OI IIIO		
						compliance of applicable		OUT = not in compl N/O = not observed				
Proper disposition of returned, previously served, reconditioned, and unsafe food						orrected On		R = Repeat Item				
			D RETAIL P							-		
IN OUT	Good Retail Practices are preventative me	asures to contro	ol the introd	uction		nogens, che	micals, and	physical objects into foo	ods.			
	Safe Food and Water Pasteurized eggs used where required	CC	DS R	IN	OUT	In-use ute	Prop ensils: prope	per Use of Utensils		COS	R	
	Vater and ice from approved source			1				and linens: properly stor	ed. dried,			
Food Temperature Control				W		handled						
V A	Adequate equipment for temperature control			11		Gloves us	se/single-ser sed properly	vice articles: properly st	tored, used			
V A	approved thawing methods used			-			Utensils, E	Equipment and Vending				
	hermometers provided and accurate			V				ntact surfaces cleanable	e, properly			
	Food Identification			./			, constructed hing facilitie	s: installed, maintained,	used; test			
F F	Food properly labeled; original container			-		strips use	ed					
	Prevention of Food Contamination			P		Normoou-	contact surfa	aces clean nysical Facilities				
In C	Insects, rodents, and animals not present			born		Hot and c	cold water av	ailable; adequate press	sure			
ar	Contamination prevented during food preparation nd display			V		Plumbing	installed; pr	oper backflow devices		THE ST	me T	
V Pe	Personal cleanliness: clean outer clothing, hair restraint, fingernails and jewelry			U		Sewage and wastewater properly disposed						
	Wiping cloths: properly used and stored			V		Toilet facilities: properly constructed, supplied, cleaned						
FI	ruits and vegetables washed before use			2	-	Garbage/	refuse prope	erly disposed; facilities ralled, maintained, and c	maintained			
Person in Charge	e /Title:		4.			T Try Olou.	Date		2020	7		
Inspector: Tolophono No. EDHS No. Editor and Tolophono No.									0			
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