

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

TIME.IN	5	TIME/OUTS 5
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NEXT ROUTINE INSPEC	TION THIS DAY, THE ITEMS NOTED BELOW IDENTI CTION, OR SUCH SHORTER PERIOD OF TIME AS M FOR CORRECTIONS SPECIFIED IN THIS NOTICE M	IAY BE SPE	CIFIE	ED IN	<b>WRI</b>	TING BY T	HE REGU	LATORY AUTHORITY, FAILURE TO C	
ESTABLISHMENT N		WAT RESUL	LUIN	OES	SATI.	SIV OF TO	OKTOOD	PERSON IN CHARGE:	
ADDRESS: 210 Mashington COUNTY: SSISSIPPI									
CITY/ZIP:	1564	/ FAX:					P.H. PRIORITY: H M L		
ESTABLISHMENT TYPE  BAKERY RESTAURANT	C. STORE CATERER DE SCHOOL SENIOR CENTER TEN	LI MP. FOOD			ROCI	ERY STOR		INSTITUTION MOBILE VENDORS	
PURPOSE  Pre-opening		☐ Other							
FROZEN DESSERT  Approved Disappr License No.	oved Not Applicable SEWAGE DISPO	SAL	M	CC	R SL	IPPLY UNITY		DN-COMMUNITY PRIVATI	<u> </u>
	RISK FAC	TORS AN	D IN	TIER	VEN	TIONS	3.50	13) 1-3 (4) (45)	1 75
Risk factors are food p	preparation practices and employee behaviors most coreaks. Public health interventions are control measure	nmonly repo	orted t	to the	e Cen	ters for Dis	ease Cont	rol and Prevention as contributing factor	s in
Compliance /IN OUT	Demonstration of Knowledge Person in charge present, demonstrates knowledge,	cos	R	Con	plianc	e V/O N/A		Potentially Hazardous Foods ooking, time and temperature	COS F
IN COT	and performs duties				-	WON/A	·	reheating procedures for hot holding	
(IN OUT	Employee Health  Management awareness; policy present	• .		N (	OUT(	N/ON/A	Proper c	ooling time and temperatures	
IN OUT	Proper use of reporting, restriction and exclusion  Good Hyglenic Practices			N CA		N/O N/A		ot holding temperatures	
IN OUT N/O	Proper eating, tasting, drinking or tobacco use  No discharge from eyes, nose and mouth					N/O N/A		ate marking and disposition a public health control (procedures /	
11V 001 N/O			4		0010	WA INA	records)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
IN OUT N/O	Hands clean and properly washed			IN (	DUT	NA		Cansumer Advisory er advisory provided for raw or oked food	
IN OUT N/O	No bare hand contact with ready-to-eat foods or approved alternate method properly followed							Highly Susceptible Populations	
(IN) OUT)	Adequate handwashing facilities supplied & accessible		(	N OUT N/O N/A Pasteuriz offered			zed foods used, prohibited foods not		
OUT	Approved Source Food obtained from approved source		0	N (	DUT	N/A	Food add	Chemical ditives: approved and properly used	
IN OUT N/O N/A	Food received at proper temperature		(	(N)	DUT		Toxic sul	bstances properly identified, stored and	
IN OUT Food in good condition, safe and unadulterated IN OUT N/O N/A Required records available: shellstock tags, parasite			1	Conformance with Approved Procedures  NO OUT N/A Compliance with approved Specialized Process and HACCP plan					
	Protection from Contamination			The	offer t	to the left o		n indicates that item's status at the time of	of the
IN OUT N/A	Food separated and protected			inspe	ection				i tilo
IN OUT N/A	Food-contact surfaces cleaned & sanitized  Proper disposition of returned, previously served,		-	IN = in compliance  N/A = not applicable  COS = Corrected On Site  OUT = not in compliance  N/O = not observed  R = Repeat Item					
## 361 (Jap	reconditioned, and unsafe food	TO DELL'A		_		orrected Or	n Site	R = Repeat Item	
	Good Retail Practices are preventative measures to co	ontrol the int		_	of pat	hogens, ch			
IN OUT	Safe Faod and Water urized eggs used where required	COS R	-	V	OUT	In-use u		roper Use of Utensils operly stored	COS R
	r and ice from approved source			1			, equipmer	nt and linens: properly stored, dried,	
	Food Temperature Control		1	1		Single-u	se/single-s	service articles: properly stored, used	
	uate equipment for temperature control oved thawing methods used		+				used prope Utensil	s, Equipment and Vending	
	nometers provided and accurate						d nonfood	-contact surfaces cleanable, properly cted, and used	
	Food Identification						shing facil	ities: installed, maintained, used; test	
Food properly labeled; original container			4					urfaces clean Physical Facilities	
	Prevention of Food Contamination ts, rodents, and animals not present		1					r available; adequate pressure	
and d	mination prevented during food preparation, storage isplay					Plumbin	g installed	; proper backflow devices	
	nal cleanliness: clean outer clothing, hair restraint, nails and jewelry					Sewage	and waste	ewater properly disposed	
Wipin	g cloths: properly used and stored and vegetables washed before use		7,	1				operly constructed, supplied, cleaned operly disposed, facilities maintained	
			1	$\forall$			l facilities i	nstalled, maintained, and clean	
Person in Charge /T	a that It little	hone Ne				EPHS N		Oate: 5 - / 0 - 2 0 2 Collow-up: Yes	No No
Inspector:	Marcum 5"	hone No.	3-0	21	91	CANARY - F	8/ F	Follow-up Date:	F6.37



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TIMP.IN 5	TIME OUTS 5
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ESTABLISHMEN	TNAME Middle School	DDRESS // ()	Washington	E as	+ Prairie	ZIP 374	15
FO	OD PRODUCT/LOCATION	TEMP.	FOOD PRODUCT/		ON	TEMP	
Hmbl	A HIC (AA) WALKIN	38°F	AA Stand WP	MOY	abortino	160°	°F
1917 1	nik cooler	3305		1,27	are me		
AA IY	autsen warmer	155°F					
Code Reference	Priority items contribute directly to the elimin	PRI	ORITY ITEMS	halsionese	with foodbotne illness	Gorrect by (date)	Initial
10074160016	Priority items contribute directly to the elimin or injury. These Items MUST RECEIVE IMM	MEDIATE ACTION V	vithin 72 hours or as stated.		(0.100-24120M-3110-322	CHOIN	
	10.7	0 4 71	the tine				
	1601	al ar	THO THUE				
		(*					
			* 1				
	1-	-					
							-
Code	PAGE AND LOCATION OF LITTINGS	C	ORE ITEMS	1.57		Correct by	Initial
Code Reference	Core items relate to general sanitation, operational standard operating procedures (SSOPs). The	allonal controls, facil	litles or structures, equipment design, gene	eral mainte on or as s	nance or sanitation tated.	Correct by (date)	Initial
Reference	standard operating procedures (SSOPs). The	ational controls, faci hese items are to b	lities or structures, equipment design, gene e corrected by the next regular inspection	on or as s	lated.	Correct by (date)	Initial
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Reference	AIRI - next rou	EDUCATION	Ities or structures, equipment design, gene e corrected by the next regular inspection  Hand(S))	on or as s	lated.	Correct by (date)	Initial
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