

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

TIME IN Au	TIME OUT
PAGE / of S	2

NEXT ROUTINE IN	SPECTION, OR SUCH SHORTER PE MITS FOR CORRECTIONS SPECIFIE	RIOD OF TIME	AS MAY BE	SPEC	IFIED I	N WR	ITING BY T	HE REGU	ACILITIES WHICH MUST BE CORRECT ILATORY AUTHORITY. FAILURE TO OPERATIONS. PERSON IN CHARGE:	TED BY	/ THE Y
	HLECEONEWITARY	DEC	TER S	SCH	200	D	(5F.	-	CATILYS TURGED		
ADDRESS:	213 CENTRAL	DRIVE	Obs.					11/17	COUNTY:		
CITY/ZIP:	WIR 63841	PHONE: 614-1	1020		FAX				P.H. PRIORITY : H I	л 🗆 L	-
BAKERY RESTAURAN	C. STORE CATERE	R CENTER C	DELI TEMP. FO	OD		GROCI	ERY STOR		INSTITUTION MOBILE VENDORS		
PURPOSE Pre-opening	Routine Follow-up	☐ Complair	nt 🗆 Otl	her							
FROZEN DESS		SEWAGE D PUBLIC PRIVAT	ISPOSAL		WATE C	ER SL OMM	JPPLY UNITY		DN-COMMUNITY PRIVAT		
			FACTORS								
Risk factors are for	ood preparation practices and employe outbreaks. Public health interventions	e behaviors mo	ost commonly	report	ed to th	ne Cen	ters for Dis	ease Cont	rol and Prevention as contributing facto	rs in	
Compliance	Demonstration of Kr		CO			npliano			Potentially Hazardous Foods	COS	S R
IN OUT	Person in charge present, demo	nstrates knowle	edge,		IN	OUT I	N/O N/A	Proper co	ooking, time and temperature		
	and performs duties Employee Hea	alth			JIN.	OUT I	N/O N/A	Proper r	eheating procedures for hot holding		
IN OUT	Management awareness; policy				IN	OUT I	N/O N/A	Proper co	ooling time and temperatures		
IN OUT	Proper use of reporting, restriction Good Hygienic Properties of the Properties of t		on		MI		N/O N/A N/A		ot holding temperatures old holding temperatures	_	
IN OUT N/O	Proper eating, tasting, drinking of						N/O N/A	Proper d	ate marking and disposition		
IN OUT N/O	No discharge from eyes, nose a				IN	OUT I	N/O N/A	Time as records)	a public health control (procedures /		
IN OUT N/O	Preventing Contaminati Hands clean and properly washe				IN	OUT,	N/A)	Consume	Consumer Advisory er advisory provided for raw or		
IN OUT N/O	No bare hand contact with ready	-to-eat foods or	r			U	T. T.	undercoc	oked food Highly Susceptible Populations		
	approved alternate method prop	erly followed			0)					
IN) OUT	Adequate handwashing facilities accessible				(IN)	OUT I	N/O N/A	Pasteuriz offered	zed foods used, prohibited foods not		
IN OUT	Approved Sou Food obtained from approved so				IN	OUT	N/A	Food add	Chemical ditives: approved and properly used		
IN OUT N/O N/A						OUT	13773	Toxic sub	ostances properly identified, stored and		
IN OUT	Food in good condition, safe and						-	Conf	ormance with Approved Procedures		
IN OUT N/O N/A	destruction		rasite		IN	OUT	N/A	Compliar and HAC	nce with approved Specialized Process CP plan		
ÎN OUT N/A	Protection from Contact Food separated and protected	amination						each item	indicates that item's status at the time	of the	
IN OUT N/A		capitized				ection.	complianc	0	OUT = not in compliance		
7			-				ot applicable		N/O = not observed		
IN OUT N/O	Proper disposition of returned, p reconditioned, and unsafe food		a,		CO	S = C	orrected Or	Site	R = Repeat Item		
across the same of			GOOD RI								
IN OUT	Good Retail Practices are prevent Safe Food and Water	ative measures	to control th	e introc	luction	of pati	hogens, che		nd physical objects into foods. oper Use of Utensils	000	
	asteurized eggs used where required		000	1	1	001	In-use ut		oper use of utensils	cos	R
W	/ater and ice from approved source				Mark			equipmer	nt and linens: properly stored, dried,		
	Food Temperature Cont	rol			100		handled Single-u	se/single-s	service articles: properly stored, used		
Ac	dequate equipment for temperature co				1		Gloves	sed prope	erly stored, used		
	pproved thawing methods used							Utensils	s, Equipment and Vending		
	hermometers provided and accurate				V		designed	d, construc	contact surfaces cleanable, properly ted, and used		
	Food Identification						Warewas strips us		ties: installed, maintained, used; test		
Fo	ood properly labeled; original container					X		-contact su	urfaces clean		
V In	Prevention of Food Contami sects, rodents, and animals not preser				1	L Family	Hot and		Physical Facilities available; adequate pressure		
Co	ontamination prevented during food pre		ge		1				proper backflow devices		
	nd display ersonal cleanliness: clean outer clothin	n hair restraint			1				water properly disposed		
fin	ngernails and jewelry liping cloths: properly used and stored	J, 1000 ant			K						
	ruits and vegetables washed before us	9			4				perly constructed, supplied, cleaned operly disposed; facilities maintained		
					1	X	Physical	facilities in	estalled, maintained, and clean		
Person in Charge	e Title:	U/Kit	chan !		nne	581	2	D	ate: 10-7-19		
Inspector:	A. BRANDEC	5	elephone N	No. 9 =	3		EPHS No). Fo	ollow-up:	N	0



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TIME IN	TIMEOUT
PAGE 3 of s	2

ESTABLISHME		ADDRESS			CITY	ZIP	11
	PAL ELEVENTARY	1213/C	ENTRAL	DE	DIVIER	638	41
FC	OOD PRODUCT/LOCATION	TEMP.		FOOD PRODUCT/	LOCATION	TEMP	٥.
HOTH	ach - Link	1600	-			,	
	HOW-LINE	380				-	
	HOW - KITZHEN	360					
	IN COOLER	270					
	CODLERS	35/270					
Code		PRI	ORITY ITEMS	Carried Street		Correct by	Initial
Reference	Priority items contribute directly to the elin or injury. These items MUST RECEIVE II	nination, prevention or r	reduction to an accer	otable level, hazards a stated.	ssociated with foodborne illness	(date)	Initial
	at at						
	NO 1FI	ORITY I	Itu 5	OBSER	VED)		
	D 12	1N6 1N	A No)			
	Dut	1N6 (N	24FC 1 15	5~			
						CertoColomatacoppi	
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		The state of the s					
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0.1							
Code Reference	Core items relate to general sanitation, op-	CO erational controls, facili	ORE ITEMS	uinment design, gener	ral maintenance or sanitation	Correct by	Initial
	Core items relate to general sanitation, op- standard operating procedures (SSOPs).	erational controls, facili	ties or structures, eq	uipment design, gene ext regular inspectio	ral maintenance or sanitation on or as stated.	Correct by (date)	Initial
Reference	standard operating procedures (SSOPs).	erational controls, facili These items are to be	ties or structures, eq corrected by the n	ext regular inspectio	n or as stated.		Initial
	standard operating procedures (SSOPs).	erational controls, facili These items are to be	ties or structures, eq corrected by the n	ext regular inspectio	n or as stated.		Initial
Reference	standard operating procedures (SSOPs).	erational controls, facili These items are to be	ties or structures, eq corrected by the n	ext regular inspectio	n or as stated.		Initial
Reference	Standard operating procedures (SSOPs). ((C - ICE - AF ON SIDE (erational controls, facility These items are to be ER HAS WALLS	ties or structures, eq corrected by the n	ext regular inspection	n or as stated.		Initial
Reference	Standard operating procedures (SSOPs). ((C - ICE - AF ON SIDE (erational controls, facility These items are to be ER HAS WALLS	ties or structures, eq corrected by the n	ext regular inspection	ar or as stated.		Initial
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Reference	standard operating procedures (SSOPs).	erational controls, facility These items are to be ER HAS WALLS	ties or structures, eq corrected by the n	ext regular inspection	ar or as stated.		Initial
Reference	Standard operating procedures (SSOPS). IC - ICE - AF ON SIDE (- CLEAN W CLEAN)	ER HAS WALLS SANITUM WATER	ties or structures, eq corrected by the n	ext regular inspection And THE	ar or as stated.		Initial
Reference	Standard operating procedures (SSOPs). ((C - ICE - AF ON SIDE (ER HAS WALLS SANITUM WATER	ties or structures, eq corrected by the n	ext regular inspection And THE	ar or as stated.		Initial
Reference	Standard operating procedures (SSOPS). IC - ICE - AF ON SIDE (- CLEAN W CLEAN)	ER HAS WALLS SANITUM WATER	ties or structures, eq corrected by the n	ext regular inspection And THE	ar or as stated.		Initial
4-60/	Standard operating procedures (SSOPS). IC - ICE ~ AF ON SIDE (- CLEAN W CLEAN)	ER HAS WALLS SANTER SANTER	ties or structures, eq corrected by the n	ext regular inspection A M THE	OF MOCO		Initial
Reference	Standard operating procedures (SSOPS). IC - ICE M AF ON SIDE (CLEAN) A CLEAN/S III MILK COOLE	ER HAS WALLS SAWITI SAWITI SAWITI K3-BLA	TEX COV	ext regular inspection A M THE	OF MOCO		Initial
4-60/	Standard operating procedures (SSOPS). IC - ICE M AF ON SIDE (CLEAN) A CLEAN/S III MILK COOLE	ER HAS WALLS SANTER SANTER	TEX COV	ext regular inspection A M THE	OF MOCO		Initial
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4-60/	Standard operating procedures (SSOPS). IC - ICE M AF ON SIDE (CLEAN) A CLEAN/S III MILK COOLE	ER HAS WALL SANITIE SANITIE KS-BLA FT-BNS GACITIE FT-BNS GACITIE CONTROL C	ties or structures, equations of the normal structures, equations	ext regular inspection AND THE YALY S TORN I	NRINSEW		Initial
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4-601	Standard operating procedures (SSOPS). IC - ICE M AF ON SIDE I - CLEAN W CLEAN A CLEAN/S ILL COOLER L COOLER L COOLER L	ER HAS WALLS SAWITI EAST-BLA FT-BNS EDUCATION F	TEX GOVERNOUS OF CONTROLL OF SEAL OF SEAL OF CACED	ELANT BETORN	Date: 10-7-1	(date)	
4-60/	arge /Title:	ER HAS WALLS SANITIE SANITIE E- GREY WEDUCATION F	TEX GOVERNOUS OF CONTROLL OF SEAL OF SEAL OF CACED	ext regular inspection A WALY S TORN IS BLACK OMMENTS	STEING 2020	(date)	