

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

TIME IN	TIME OUT
PAGE / of	2

NEXT ROUTINE	INSPE	TION THIS DAY, THE ITEMS NO CTION, OR SUCH SHORTER PE S FOR CORRECTIONS SPECIFIE	RIOD OF TIM	ME AS M	AY BE SPE	ECIFIED I	N WRI	TING BY T	HE RE	GULATORY AL	ITHORITY.	T BE CORRI	ECTED E	BY THE PLY
ESTABLISHM	MENT I		OWNER	₹:	WAT INCOO	ET IIV OL	JOATIC	311 01 101	31(100	PERSO	ON IN CHA			
ADDRESS:	4/4	2 E PX		14.						COUN		FELL	+ Di	X
CITY/ZIP:			PHONE	1 -	4-878	FAX:				DH DI	SYAL	A mary a dominate	NA []	
ESTABLISHMENT		ER 63841	573	-62	4-818	1				P.H. PI	RIORITY :	ĭ H □	М	L
☐ BAKERY ☐ RESTAUF	RANT	C. STORE CATERE SCHOOL SENIOR		☐ DEI	LI MP. FOOD		GROCE AVERN	ERY STOR		☐ INSTITUTIO				Yi .
Pre-openi	ing	☑ Routine ☐ Follow-up	☐ Comp	laint [Other									
FROZEN DES	Disappr	roved Not Applicable	SEWAGE PUBL PRIVA	.IC	SAL			IPPLY UNITY		NON-COMMI Date Sample		□ PRIVA	ATE Its	
District					TORS AN									
foodborne illnes		preparation practices and employee eaks. Public health intervention	s are control		s to prever	nt foodbor	ne illne	ss or injury				77.		
Compliance IN OUT		Demonstration of K Person in charge present, demo		wledge,	cos	1000	npliance	e N/O N/A	Prope	Potentially er cooking, time			C	OS R
		and performs duties Employee He	alth			IN	OUT N	N/O N/A	Prope	er reheating pro	cedures for	hot holding		
IN OUT		Management awareness; policy Proper use of reporting, restrict		sion		IN	OUT N	N/O N/A	Prope	er cooling time a	nd tempera	tures		
1		Good Hygienic P	ractices			IN	OUT	N/A	Prope	er cold holding to	emperatures	3		
IN OUT N/O		Proper eating, tasting, drinking No discharge from eyes, nose a		e				N/O N/A	Prope	er date marking as a public heal	and disposi	tion procedures /		
		Preventing Contaminat	ion by Hands						record	ds)	mer Advisor			
IN OUT N/O		Hands clean and properly wash				IN	OUT	(N/A)		umer advisory p				
OUT N/O		No bare hand contact with read approved alternate method prop							under	Highly Susce	eptible Popu	ulations		
(IN) OUT		Adequate handwashing facilities accessible				IN	N TUO	N/O N/A	Paste	urized foods us	ed, prohibite	ed foods not		
		Approved Sou								C	hemical			
IN OUT N/O	N/A	Food obtained from approved s Food received at proper temper		-		(IN)		N/A		additives: appro substances pro			nd	
IN OUT		Food in good condition, safe an	Market State	od			200001		used				10	
IN OUT N/O	N/A	Required records available: she				IN	OUT	NIA	Comp	onformance with app			SS	
		destruction Protection from Con	tamination							IACCP plan				
1 TUO NI	N/A	Food separated and protected	The State of the S				letter to ection.		each it	tem indicates th	at item's sta	atus at the tim	e of the	
	N/A	Food-contact surfaces cleaned						compliance of applicable			not in com			
IN OUT N/O		Proper disposition of returned, preconditioned, and unsafe food		ved,				orrected Or			epeat Item			
					OOD RETA									
IN OUT	-	Good Retail Practices are prever Safe Food and Wate		res to co	cos R		of path	hogens, ch	emicals	Proper Use of		foods.	COS	R
-		urized eggs used where required				3cm				properly stored				
V	vvater	and ice from approved source				V		handled	, equipn	ment and linens:	properly st	ored, dried,		
V	Adeau	Food Temperature Con late equipment for temperature co				11		Single-u Gloves u		le-service article	es: properly	stored, used		
v	Appro	ved thawing methods used	7111.01						Uter	nsils, Equipment	and Vendi	ng		
1 X		nometers provided and accurate				1		Food an designed	d nonfo d, const	ood-contact surfa tructed, and use	aces cleana d	ble, properly		
		Food Identification				1		Warewa strips us		acilities: installed	d, maintaine	ed, used; test		
~	Food	properly labeled; original contained Prevention of Food Contain					X			ct surfaces clear				
V	Insect	s, rodents, and animals not prese				Summer		Hot and	cold wa	Physical Fac ater available; a		ssure		
V	and di					pro		Plumbin	g install	led; proper back	flow device	s		
V,		nal cleanliness: clean outer clothi nails and jewelry	ng, hair restra	aint,		V				astewater prope				
1		cloths: properly used and stored and vegetables washed before use				V	×			properly construe				
Harris Control of the						book				es installed, mai				
Person in Cha	arge /T	itle:	21							Date: 12	4	- 19		
Inspector:	<u> </u>	A BRADE		Telepl	hone No.	7 7		EPHS No		Follow-up:	oto:	Yes		No
MO 580-1814 (11-14)		THE WANTEL	DISTRIBUTIO	the state of the same	OWNER'S CO	OPY		CANARY - FI		Follow-up Da	ate: /2	17/		E6.37



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PAGE 2 of 2

ESTABLISHMEN		ADDRESS		CITY	ZIP	
ON THE	E GO - BERTER	402 F B	US 10 E5560	PEXTER	6384	/
	OD PRODUCT/LOCATION	TEMP.	FOOD PRODUCT/		TEMF	-
8000	TRUD HOT HOLD &	***************************************	710-3-800 COVID-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			and the second
		1200	WALKIN COOLLY		378	
	DCOD COOLER *	450			The Control	
PIZZA		1500				
	FOOD LINK	1550			H (- 100	7101
COUNTIL	X SANDWICH HOTHOR	1600			-	
Code			IORITY ITEMS		Correct by	Initial
Reference	Priority items contribute directly to the elin or injury. These items MUST RECEIVE II		reduction to an acceptable level, hazards a within 72 hours or as stated.	associated with foodborne illness	(date)	
3-501	16A2 - OBLONG 37	TER COLD	HOW AT 450 AT	INSTICTION		
	- ADVISE	DTO PR	IL FRODUCT TO	REFIELGERATOR		2.14
	- REPAIR/	REPLACE	TO MAINTAIN 410	ST BELDWAT		
		ALLIEU	TO MAINTAIN 41°			
		The same of the sa			·	
3-501	11-A 12 - 2 LEVE!	to HOLD	AT 120°- SANDWIN	+ How HOLD		
1	Mr. Leave	KF 135	-OST MESONE - WEED	5 THE KIND LITTE		10000
	CHECKE		DI LOUGE TILE	J THER WOWELL		
11 1 -1		The state of the s	20 513 0	NO PRINCIPALITY		
4-601	11A - GODA NOTZE	14 NOV 1	STEKLY CLEANE	O, DETERPEK		
	WITH FOOL	o/moch &	BUILDAY - (DRIVET	THEOUGH)		
	-CLEAN BOT	TH PARTS	OF EACH NOTREC	WEEKLY		
		1				
	(EDuc	XTE 514-87			1 The 12 (2)	
						-
						
					1 E 7 C E . V	N/III
Code Reference		erational controls, faci	ORE ITEMS		Correct by (date)	Initial
Reference	standard operating procedures (SSOPs).	erational controls, faci These items are to b	lities or structures, equipment design, gene e corrected by the next regular inspecti	on or as stated.		Initial
	standard operating procedures (SSOPs).	erational controls, faci These items are to b Tとよう いまよう	lities or structures, equipment design, general ecorrected by the next regular inspection of the structure o	on or as stated.		Initial
Reference	standard operating procedures (SSOPs).	erational controls, faci These items are to b Tとよう いまよう	lities or structures, equipment design, gene e corrected by the next regular inspecti	on or as stated.		Initial
Reference 4-204	standard operating procedures (SSOPs). INDA THYXVORE HOT HZ	rerational controls, faci These items are to be TEES NEIT	lities or structures, equipment design, general ecorrected by the next regular inspection of the structure o	on or as stated. OD HOLD AND OFLER TEMPS.		Initial
Reference 4-204	standard operating procedures (SSOPS). ILIQ - THEXMONE HOT HZ	retational controls, faci These items are to b TEES NETT SLD UNIT	lities or structures, equipment design, gene e corrected by the next regular inspection of the part of	on or as stated. OD HOLD AND OFLER TEMPS.		Initial
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4-204 4-601	standard operating procedures (SSOPS). ILL2 - THEXMONE HOT HE ILC - KITCHEN WF BLOOD BY - CLE	rerational controls, faci These items are to b TEES NETT SLD UNIT	lities or structures, equipment design, gene e corrected by the next regular inspection of the structure of	on or as stated. OD HOLD AND OFLE TEMPS. SPUCED FOOD		Initial
4-204 4-601	Standard operating procedures (SSOPS). 1112 - THEXMONE HOT HE 111C - KITCHEN WA BLOOD BY - CLE	rerational controls, facing these items are to be the state of the sta	lities or structures, equipment design, gene e corrected by the next regular inspection of the polytope of the next regular inspection of the polytope of the next regular inspection of the polytope of the next regular inspection of the next regular	on or as stated. OD HOLD AND OFLE TEMPS. SPUCED FOOD		Initial
4-204 4-601	Standard operating procedures (SSOPS). 1112 - THEXMONE HOT HE 111C - KITCHEN WA BLOOD BY - CLE 114 - BACK SIDE OF 8LDTABLE, BLI	recational controls, facing these items are to be the state of the sta	lities or structures, equipment design, gene e corrected by the next regular inspection of the part of	on or as stated. OD HOLD AND OFLER TEMPS. SPILLED FOOD		Initial
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