

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

TIME IN 10:28 AM	TIME OUT	11:0	00 AM
DATE 11/29/2023	PAGE 1	of	2

NEXT ROUTINE INSPE	TION THIS DAY, THE ITEMS NOTE CTION, OR SUCH SHORTER PERI FOR CORRECTIONS SPECIFIED	OD OF TIME AS MA	AY BE SPEC	IFIED I	N WRI	TING BY 1	THE REGU	LATORY AUTHOR I TY. FA			
ESTABLISHMENT N Farmington Colosse	NAME: um	OWNER: Mario Leon	ATREOGET	IN OL	JOANIC	<u> </u>	<u>OKTOOD</u>	PERSON IN CHAR Mario Leon	GE:		
ADDRESS: 655 Canterbury Road			ESTABLISHMENT NUMBER:		COUNTY: 187	COUNTY: 187					
CITY/ZIP: PHONE: (573) 756-1888				FAX: N/A P.H. PRIORITY		P.H. PRIORITY :	Пн П	м	L		
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATERER SCHOOL SENIOR C	DEL	.I IMER F.P.		GROCE AVERN	RY STOR		INSTITUTION TEMP.FOOD	MOBILE VE	.NDORS	;
PURPOSE Pre-opening	Routine Follow-up	☐ Complaint ☐	Other								
FROZEN DESSERT Approved Disa	approved Not Applicable	EWAGE DISPOSA		TER S				DMMUNITY ampled	PRIVATE Results		
License No		RISK FAC		INTFI	RVFN	TIONS		·	_		
	preparation practices and employee	behaviors most com	nmonly report	ted to th	ne Cent	ers for Dis		rol and Prevention as contr	ibuting factor	s in	
foodborne illness outbre Compliance	eaks. Public health interventions and Demonstration of Kno		s to prevent f		ne illnes mpliance		y. T	Potentially Hazardous Foo	ods	cos	R
√ DUT	Person in charge present, demons			_	-	N/A	Proper co	ooking, time and temperatu			+
41 001	and performs duties Employee Healt	h	_			MO N/A	Proper r	reheating procedures for ho	ot holding	+-	+
TUO	Management awareness; policy pr	esent		IN	JUT [N/O N/A	Proper c	ooling time and temperatur			
TUO IN	Proper use of reporting, restriction Good Hygienic Prac		+ +	JM.	OUT .	N/A N/A		ot holding temperatures old holding temperatures		+	-
OUT N/O	Proper eating, tasting, drinking or	tobacco use				N/C N/A	Proper d	ate marking and disposition			
OUT N/O	No discharge from eyes, nose and	mouth		IN	TUC	N/A	records)	a public health control (pro	cedures /		
	Preventing Contamination Hands clean and properly washed						Consume	Consumer Advisory er advisory provided for rav	v or		
OUT N/O	No bare hand contact with ready-t			IN	OUT	N ∕A	undercod	oked food			
OUT N/O	approved alternate method proper	ly followed				Highly Susceptible Populations					
TIM OUT	Adequate handwashing facilities s accessible	upplied &		IN	TUC	N/O N/A	Pasteuriz offered	zed foods used, prohibited	foods not		
OUT	Approved Source				OUT.	N/A	Food ad	Chemical	and a company		
IN OUT N/O N/A	Food obtained from approved sou Food received at proper temperation				OUT	<u>N</u> A		ditives: approved and prope bstances properly identified		+	+
TAL OUT	Food in good condition, safe and u	inadultorated		14	001		used	formance with Approved Pr	cooduros		_
IN OUT N/O MA	Required records available: shells			IN I	OUT	NA	Compliar	nce with approved Specializ		1	+
IN DOT NO WAY	destruction Protection from Contar	nination	+		-	II W A	and HAC	CCP plan			
DUT N/A	Food separated and protected					the left o	f each item	n indicates that item's status	s at the time o	of the	
UT OUT N/A	Food-contact surfaces cleaned &	sanitized		insp	ection. IN =	in complia	ance	OUT = not in compliand	ce		
IN OUT NO	Proper disposition of returned, pre	viously served,		-	N/A	= not appl	licable	N/O = not observed			
	reconditioned, and unsafe food	GO.	OD RETA I L	DRACT		s=Correcte	ed On Site	R=Repeat Item			
	Good Retail Practices are preventa					ogens, ch	emicals, ar	nd physical objects into foo	ds.		
IN OUT Paste	Safe Food and Water		COS R	IN V	OUT	In		roper Use of Utensils		cos	R
Water	urized eggs used where required and ice from approved source							operly stored nt and linens: properly store	ed, dried,		
VValer	Food Temperature Contro			V		handled		service articles: properly sto	ored used		
✓ Adequ	uate equipment for temperature cont			V			used prope		orea, usea		
	ved thawing methods used					Facel as		s, Equipment and Vending			
Inerm	nometers provided and accurate			$\overline{}$		designe	d, construc	-contact surfaces cleanable cted, and used			
	Food Identification			$\overline{}$		Warewa strips us		ities: installed, maintained,	used; test		
Food	properly labeled; original container				V			urfaces clean			
Insect	Prevention of Food Contamina s, rodents, and animals not present	ation			Physical Facilities Hot and cold water available; adequate pressure						
Conta	mination prevented during food prep	paration, storage		V				; proper backflow devices			
and di	splay nal cleanliness: clean outer clothing	hair restraint,				Sewage	and waste	ewater properly disposed			
finger	nails and jewelry			V					l dosso-		
	g cloths: properly used and stored and vegetables washed before use			V				perly constructed, supplied operly disposed; facilities m			
Doman in Charact	Title:					Physica		nstalled, maintained, and c	lean		
Person in Charge /Title: Mario Leon Date: November 29, 2023											
Inspector:	711/5	Donovan Klei	nhera Te	elephoi	ne No.	EPH	IS No. F		Yes	■ N	0
MO 580-1814 (9-13)		DISTRIBUTION: WHITE -	- 1			1686 CANARY - F		ollow-up Date:			E6.37



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

FOOD ESTABLISHMENT INSPECTION REPORT

PAGE 2 of 2

ESTABLISHMENT NAME Farmington Colosseum		ADDRESS 655 Canterbury Road		CITY/ZIP Knob Lick, 63640		
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ LO	DCATION	TEMP. in ° F	
Cooler 1, 2 Ambients		41, 41				
Code Reference	PRIORITY ITEMS Priority items contribute directly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illness or injury. These items MUST RECEIVE IMMEDIATE ACTION within 72 hours or as stated.					
	No priority violations were o	bserved during this inspec	ction.			
Code		CORE IT			Correct by	Initial
Code Reference	Core items relate to general sanitation standard operating procedures (SSOF	n, operational controls, facilities or	structures, equipment design, genera	maintenance or sanitation or as stated.	Correct by (date)	Initial
	standard operating procedures (SSOF	n, operational controls, facilities or s). These items are to be corre	structures, equipment design, genera	or as stated.		Initial
Reference 6-501.11	There were holes observed Please fix the walls.	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, genera ected by the next regular inspection e vat sink. Physical facilities s	or as stated. hall be in good repair.	(date) 12/30/23	Initial
Reference	There were holes observed Please fix the walls.	n, operational controls, facilities or Ps). These items are to be corred in the wall below the thre on the upper portion of the	structures, equipment design, genera cted by the next regular inspection	or as stated. hall be in good repair.	(date) 12/30/23 11/30/23	Initial
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Reference 6-501.11	There were holes observed Please fix the walls. Food debris was observed	n, operational controls, facilities or Ps). These items are to be corred in the wall below the three on the upper portion of the ean the microwave.	structures, equipment design, general ected by the next regular inspection evat sink. Physical facilities so interior of the microwave. No	or as stated. hall be in good repair.	(date) 12/30/23 11/30/23	Initial
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Reference 6-501.11	There were holes observed Please fix the walls. Food debris was observed shall be kept clean. Please clean	n, operational controls, facilities or Ps). These items are to be corred in the wall below the three on the upper portion of the ean the microwave.	structures, equipment design, general ected by the next regular inspection evat sink. Physical facilities so interior of the microwave. No	or as stated. hall be in good repair. on-food contact surfaces	(date) 12/30/23 11/30/23 11/29/23	Initial
Reference 6-501.11 4-601.11C	There were holes observed Please fix the walls. Food debris was observed shall be kept clean. Please clean	n, operational controls, facilities or Ps). These items are to be corred in the wall below the three on the upper portion of the ean the microwave.	structures, equipment design, general ected by the next regular inspection evat sink. Physical facilities so interior of the microwave. Note that the second	phall be in good repair. In-food contact surfaces Date: November 29	(date) 12/30/23 11/30/23 11/29/23	Initial