

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

8:35am	TIME OUT 10:20am
DATE 10-16-23	PAGE 1 of 2

NEXT ROUTINE INSPE		RIOD OF TIME AS M	IAY BE S	SPEC	IFIED I	N WRI	TING BY T	HE REGULA	ILITIES WHICH MUST BE CORRECTIONS ATORY AUTHORITY. FAILURE TO		
ESTABLISHMENT Steak N Shake		OWNER: In Sight Partne		JOLI	IN OL	JOA II	<u> </u>	<u> </u>	PERSON IN CHARGE: Hailey Fuller		
ADDRESS: 796 Ma	ple Valley Dr.	-			EST	ABLIS	HMENT	NUMBER:	COUNTY: 187		
CITY/ZIP: PHONE: 573-760-0100		FAX:				P.H. PRIORITY : H	м 🗀	]∟			
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATERED SCHOOL SENIOR	R DE	LI MMER F.	P.		GROCE AVERI	ERY STOR		NSTITUTION ☐ MOBILE VEMP.FOOD	ENDORS	3
PURPOSE  Pre-opening	■ Routine □ Follow-up		☐ Othe		,						
FROZEN DESSER	T sapproved INot Applicable	SEWAGE DISPOS			ER S			NON-COM	MUNITY   PRIVATE		
License No.	approved Truety (ppiloable	■ PUBLI ■ PRIVA	_   '	_ `	OOWIIV	101111			npled Results		
		RISK FAC	TORS	AND	INTE	RVEN	TIONS				
	preparation practices and employed reaks. Public health interventions								and Prevention as contributing factor	rs in	
Compliance	Demonstration of Kn	owledge	COS	R		npliance			otentially Hazardous Foods	COS	S R
<b>W</b> OUT	Person in charge present, demoi and performs duties	nstrates knowledge,			W	TUC	N/O N/A	Proper coo	king, time and temperature		
	Employee Hea			士	IN	TVC	N/O N/A		eating procedures for hot holding	<b></b> ✓	
M OUT	Management awareness; policy Proper use of reporting, restriction			+			N/O N/A		ling time and temperatures holding temperatures		+
	Good Hygienic Pra	actices		1	Ĭ	TUO	N/A	Proper cold	I holding temperatures		
JN OUT N/O	Proper eating, tasting, drinking o  No discharge from eyes, nose ar			+			N/C N/A		e marking and disposition  public health control (procedures /		_
OUT N/O				_	IN	TUC	N/A	records)	,,		
OUT N/O	Preventing Contamination Hands clean and properly washed		1	+	IN	OUT	MA	Consumer undercooke	Consumer Advisory advisory provided for raw or ed food		+
OUT N/O	No bare hand contact with ready								ghly Susceptible Populations		
₩ put	approved alternate method proper Adequate handwashing facilities accessible			+	IN	OUT [	N/O N/A	Pasteurized offered	d foods used, prohibited foods not		+
	Approved Sour								Chemical		
IN OUT N/O N/A	Food obtained from approved so Food received at proper tempera			+	IN		<u>M</u> A		ves: approved and properly used tances properly identified, stored and		+
IN OUT N/A	1			_	M	001		used			$\perp$
r	Food in good condition, safe and Required records available: shell			+		OUT	<b>.</b>		mance with Approved Procedures  with approved Specialized Process		+
IN OUT N/O MA	destruction  Protection from Conta	mination		+		001	N/A	and HACCI	P plan .		
DUT N/A	Food separated and protected	ammadon		+	The	letter t	o the left o	f each item in	idicates that item's status at the time	of the	
IN QVT N/A	Food-contact surfaces cleaned 8	sanitized	1	+	insp	ection.	in complia	200	OUT = not in compliance		
IN OUT NO	Proper disposition of returned, pr	reviously served,	+	+	1	N/A	= not appl	icable	N/O = not observed		
	reconditioned, and unsafe food		200.05				S=Correcte	d On Site	R=Repeat Item		
	Good Retail Practices are prevent		OOD RE				nogens ch	emicals, and	physical objects into foods.		
IN OUT	Safe Food and Water		COS	R	IN	OUT			per Use of Utensils	COS	R
	eurized eggs used where required or and ice from approved source				<b> </b>		In-use u	tensils: prope	erly stored and linens: properly stored, dried,	<u> </u>	
VVale	r and ice from approved source				lacksquare		handled		and intens. property stored, difed,		
A Adam	Food Temperature Conti				<b>✓</b>				vice articles: properly stored, used		
	uate equipment for temperature con oved thawing methods used	TITOI	<b>√</b>				Gioves	used properly Utensils, I	Equipment and Vending		
	mometers provided and accurate				abla			d nonfood-co	ontact surfaces cleanable, properly		
	Food Identification		+		1		Warewa	d, constructe Ishing facilitie	d, and used es: installed, maintained, used; test	-	<u> </u>
Food	properly lebeled; original contains				$\overline{\mathbf{V}}$	<u> </u>	strips us				ļ
Food	properly labeled; original container Prevention of Food Contami					V	Noniood		hysical Facilities		-
	ts, rodents, and animals not preser								vailable; adequate pressure		
and d	amination prevented during food prodictions processed in the processed in						Plumbin	g installed; p	roper backflow devices		L
Perso	onal cleanliness: clean outer clothin	g, hair restraint,			$\overline{\mathbf{V}}$		Sewage	and wastewa	ater properly disposed		
tinger	rnails and jewelry  ng cloths: properly used and stored	+	$\rightarrow$		<b>V</b>		Toilet fa	cilities: prope	rly constructed, supplied, cleaned		<del>                                     </del>
	and vegetables washed before us	е			V	戸	Garbage	e/refuse prop	erly disposed; facilities maintained		
Post of Character	Fitle() . A //					<b>_</b>	Physica		alled, maintained, and clean		<u> </u>
Person in Charge	7200		Hai	ley F	uller			Dat	e: October 16, 2023		
Inspesidr:	terri de la companya della companya	John Wisema	an	Te (5	lephoi 73)43	ne No.	EPH 47 1507		low-up:	■ N	lo



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

## FOOD ESTABLISHMENT INSPECTION REPORT

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ESTABLISHMEN Steak N Sha		ADDRESS		CITY/ZIP		
	OD PRODUCT/LOCATION	796 Maple Valley Dr	FOOD PRODUCT/	Farmington, 63640	TEMP	o F
		TEMP. in ° F			TEMP. i	
	ble: ambient, raw burger, cheese	34, 41, 41	Heating cheese sauce:		65,	
	nold: eggs, sausage, gravy ho cheese from dispenser	172, 138, 151 150	Hamburger from Shake station: cooler,		10, 3	
	Press cooler: sliced tomatoes	35			30, 1	
	Dine Dress cooler: sliced tomatoes 35 Reach-in cooler, hot held chili Salad table: sliced tomatoes, pasta 39, 41 Walk-in cooler: amb, raw burger, pasta, to			32, 35, 3		
Code		PRIO	RITY ITEMS		Correct by	Initia
Reference	Priority items contribute directly to the elim or injury. These items MUST RECEIVE II	nination, prevention or re MMEDIATE ACTION wit	duction to an acceptable level, hazards a thin 72 hours or as stated.	ssociated with foodborne illness	(date)	
-403.11 -601.11A	Sealed packages of cheese sauce and at 70F at 9:25am. Ready to sealed container or from an intact. The facility has a commercial steamanager to use the steam kettle fan accumulation of dried food resshake mixer at the shake station. sanitized the shake mixer after us	eat potentially haza t package shall be l am kettle that would for this purpose. sidue was observed Food contact surfa	ardous food from a commercially heated for hot holding to at least d be ideal for heating this product on the impellers and housing of aces shall be clean to sight and the sight and th	processed, hermetically 135F within two hours. t. I have instructed the f the Hamilton Beach	10-16-23	H
Code Reference	Core items relate to general sanitation, op	erational controls, faciliti			Correct by (date)	Initial
Reference I-601.11C	An accumulation of food debris was necessary. An accumulation of food debris was necessary. An accumulation of food debris was necessary. An accumulation of food debris was necessary, equipment are food-contact surfaces shall be keepen accumulation.	recretional controls, facilitical temperature of the served inside the served inside the served on the served on the cooler surfaces, the served on accumulation of the served on	es or structures, equipment design, generated by the next regular inspection of the kitchen microwave. Non for esidue and debris. Please clean equipment throughout the kitchen storage areas, and the undersid	on or as stated.  od-contact surfaces shall the microwave as often area, such as work e of the shelving. Non	(date)	Initial
	An accumulation of food debris was necessary.	receptional controls, facilities thems are to be a vas observed inside the control of dust, dirt, food receptions observed on each cooler surfaces, apt free of an accumulation accumulation as necessary to keep the floor and on the control of the floor and on the floor and on the control of the floor and on the floor and the floor	es or structures, equipment design, generatorized by the next regular inspection of the kitchen microwave. Non for esidue and debris. Please clean quipment throughout the kitchen storage areas, and the undersidual nulation of dust, dirt, food residual effoor below equipment in the kitchen them clean. Please clean the cooling unit in the walk-in free	od-contact surfaces shall the microwave as often area, such as work e of the shelving. Non e and debris. Please tchen area. Physical he floor in the kitchen ezer. Equipment shall be	10-20-23	Initia
-601.11C -601.11C -501.12A	An accumulation of food debris was be kept free of an accumulation of as necessary.  An accumulation of food debris was necessary.  An accumulation of food debris was urfaces, shelving, equipment ar food-contact surfaces shall be keen equipment surfaces in the An accumulation of food debris was facilities shall be cleaned as often area.  A build-up of ice was observed or see the surfaces in the accumulation of food debris was facilities shall be cleaned as often area.	vas observed inside of dust, dirt, food revas observed on each cooler surfaces, ept free of an accumulation as necessary to know the floor and on the end cooler surfaces, ept free of an accumulation as necessary to know the floor and on the end cooler surfaces in the floor and on the end of the e	es or structures, equipment design, generatorized by the next regular inspection of the kitchen microwave. Non for esidue and debris. Please clean quipment throughout the kitchen storage areas, and the undersidual nulation of dust, dirt, food residual effoor below equipment in the kitchen them clean. Please clean the cooling unit in the walk-in free	od-contact surfaces shall the microwave as often area, such as work e of the shelving. Non e and debris. Please tchen area. Physical he floor in the kitchen ezer. Equipment shall be	10-20-23	Initial
-601.11C -601.11C -501.12A	An accumulation of food debris was be kept free of an accumulation of as necessary.  An accumulation of food debris was necessary.  An accumulation of food debris was urfaces, shelving, equipment ar food-contact surfaces shall be keen equipment surfaces in the An accumulation of food debris was facilities shall be cleaned as often area.  A build-up of ice was observed or see the surfaces in the accumulation of food debris was facilities shall be cleaned as often area.	vas observed inside of dust, dirt, food revas observed on each cooler surfaces, ept free of an accumulation as necessary to know the floor and on the end cooler surfaces, ept free of an accumulation as necessary to know the floor and on the end cooler surfaces in the floor and on the end of the e	es or structures, equipment design, generated by the next regular inspection of the kitchen microwave. Non for sidue and debris. Please clean quipment throughout the kitchen storage areas, and the underside nulation of dust, dirt, food residue of floor below equipment in the kitchen the cooling unit in the walk-in free ce from the cooling unit and the second of th	od-contact surfaces shall the microwave as often area, such as work e of the shelving. Non e and debris. Please tchen area. Physical he floor in the kitchen ezer. Equipment shall be	(date)	Initial