

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

TIME IN 11:08 am	TIME OUT 1:50 pm
DATE June 14, 2016	PAGE 1 of 3

BASED ON AN INC	SPECT	ION THIS DAY THE ITEMS NO	OTED BELOW IDENT	LIEA NO	NCOM	ΙΡΙ ΙΔΝΙ	CE IN	OPERATIO	NS OR FA	CILITIES WHICH MUST BE CORRECT	TED BY	THE
NEXT ROUTINE IN	NSPEC	TION, OR SUCH SHORTER P	ERIOD OF TIME AS	MAY BE	SPEC	IFIED I	N WR	ITING BY 1	THE REGUI	LATORY AUTHORITY. FAILURE TO		
		FOR CORRECTIONS SPECIFI	OWNER:	MAY RE	SULT	IN CES	SSATI	ON OF YO	UR FOOD (OPERATIONS. PERSON IN CHARGE:		
ESTABLISHMENT NAME: OWNER: Canton Garden Restaurant Lok Sin Chau									Phong "Amy" Lenh			
ADDRESS:					ESTABLISHMENT NUMBER:			NUMBER				
	11 Eas	st Main Street	DUONE						477	74 187		
CITY/ZIP: Park Hills 63601 PHONE: (573)431-2736		6		FAX: none			P.H. PRIORITY:	М]L			
ESTABLISHMENT TO BAKERY RESTAURA		C. STORE CATER		ELI JMMER	E D		GROCI AVERI	ERY STOR		INSTITUTION MOBILE VI	ENDORS	3
PURPOSE			<u> </u>							TEMP.FOOD		
Pre-opening		Routine Follow-up	Complaint	Oth								
FROZEN DESSERT Approved Disapproved Not Applicable SEWAGE DISPOSAL WATER SUPPLY COMMUNITY NON-COMMUNITY PRIVATE												
Date Sampled Results												
License N	NO	-	RISK FA		2 AND	INITE	DV/EN	ZIONS				
Dick factors are	food n	ronaration practices and ampley							onno Contr	rol and Prevention as contributing facto	ro in	
		aks. Public health intervention								of and Prevention as contributing facto	15 111	
Compliance		Demonstration of F		COS	S R	Co	mplianc	е		Potentially Hazardous Foods	COS	S R
₩ DUT		Person in charge present, dem and performs duties	onstrates knowledge	,		TN	TUC	N/O N/A	Proper co	ooking, time and temperature		
		Employee H	ealth			IN	TUC	N/A	Proper re	eheating procedures for hot holding		\top
JM OUT		Management awareness; police				IIX.	JUT	N/O N/A		poling time and temperatures		
TUO IN	-	Proper use of reporting, restric Good Hygienic F			+	NA -		N/O N/A N/A		ot holding temperatures old holding temperatures		-
DUT N/O		Proper eating, tasting, drinking						N/C N/A		ate marking and disposition		
OUT N/O		No discharge from eyes, nose	and mouth			IN	OUT	N/O NA	Time as a records)	a public health control (procedures /		
		Preventing Contamina	tion by Hands		+				records)	Consumer Advisory		\dashv
OUT N/O						ΠN	OUT	MA		er advisory provided for raw or		
OUT N/O		No bare hand contact with read	dy-to-eat foods or	+	+	+			undercoo	Highly Susceptible Populations		+
W OUT NO		approved alternate method pro	perly followed			_						
JM DUT		Adequate handwashing facilitie accessible	es supplied &			IN	TUC	N/O NA	Pasteuriz offered	red foods used, prohibited foods not		
		Approved Sc								Chemical		
Food obtained from approved sour							A Food additives: approved and properly used Toxic substances properly identified, stored and		+	_		
IN OUT NO	N/A	Toda received at proper tempe	rature			IN	QVT		used	stances properly identified, stored and	√	
Food in good condition, safe and u				++		0			ormance with Approved Procedures			
IN DUT N/O	MA	destruction	elistock tags, parasite	,		IN	OUT	MA	and HAC	nce with approved Specialized Process CP plan		
		Protection from Cor	ntamination									
DUT	N/A	Food separated and protected							f each item	indicates that item's status at the time	of the	
IN QVT N/A Food-contact surfaces cleaned & sanitized		& sanitized		inspection. IN = in compliance				ance	OUT = not in compliance			
Proper disposition of returned, pre				N/A = not applicable COS=Corrected On Site				N/O = not observed				
		reconditioned, and unsafe food		GOOD RI	СТАЦ	DDACI		S=Correcte	ed On Site	R=Repeat Item		
	(Good Retail Practices are preve						hogens, ch	emicals, an	nd physical objects into foods.		
IN OUT		Safe Food and Water		COS	R	IN	OUT			oper Use of Utensils	COS	R
		rized eggs used where required					\			perly stored	/	
	vvaler	and ice from approved source				\checkmark		handled		at and linens: properly stored, dried,	'	
		Food Temperature Co				V				ervice articles: properly stored, used		
		ate equipment for temperature of yed thawing methods used	control			√		Gloves	used prope	rly s, Equipment and Vending		
		ometers provided and accurate			<u> </u>			Food an		contact surfaces cleanable, properly		
						×				ted, and used		<u> </u>
		Food Identification					\checkmark	strips us		ties: installed, maintained, used; test	'	
V							\		d-contact su	urfaces clean		
	Prevention of Food Contamination				-			Physical Facilities Hot and cold water available; adequate pressure				
	Contamination prevented during food preparat			,	1		=			proper backflow devices		
and display			√	1	\checkmark					<u> </u>	<u> </u>	
Personal cleanliness: clean outer clothing, fingernails and jewelry		ıng, hair restraint,			\checkmark		Sewage	and waste	water properly disposed			
	Wiping	cloths: properly used and store				_				perly constructed, supplied, cleaned		
	Fruits a	and vegetables washed before ι	ıse			√				operly disposed; facilities maintained		\perp
Person in Char	rne /Ti	tle:			1			Pnysica		ate: 1.0040		<u> —</u>
1 CISOII III CIIAI	.90 / 11	" and	一 (Pl	nong '	'Amy"	Lenh			June 14, 2016		
Inspector:	11)	pe mi	O . A Door Miss		Τe	elepho	ne No	. EPH	S No. Fo	ollow-up: Yes	□N	10
I	1/	$\alpha \sim \alpha \sim 10^{-1} M_{\odot}$	Kose iviier		1 (5	573)43	31-19	47 1390	l Fo	ollow-up Date: June 29, 2016		



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

FOOD ESTABLISHMENT INSPECTION REPORT

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	T NAME en Restaurant	ADDRESS 1111 East Main Str	eet	CITY/ZIP Park Hills 63601	•		
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/	TEMP. in ° F			
Egg	g drop soup, steam crock	166	Small prep cooler, bottom: ambi	41, 39, 41			
Refri	ed rice, hot hold in cooker	160	Large prep cooler, bottom: ambi	41, 40, 45, 57*			
Water,	crock for in-use rice scoops	99	Lo Mein noodles, re	187			
	Chicken, wok	196	Prep cooler, top: chick	41, 39, 40			
0 - 1	Chicken, deep fryer	204	Walk-in cooler: ambient, coo	40, 41, 41 Correct by Initial			
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.						
4-601.11A 4-601.11A 7-202.11A	*The cooked white rice, stored in the bottom of the larger prep cooler, had an internal temperature of 57F. According to cook, the rice was cooked this morning and placed in the cooler at approximately 10:00 am. Therefore, the cooling time/temperature is not in violation. However, monitoring of cooling time and temperature were not done. Please ensure food is cooled correctly: cool from 135F to 70F within two hours, and from 70F to 41F within another four hours. If the first benchmark is not met, reheat food to 165F and begin cooling process again. If second benchmark is not met, discard food. Debris observed on the tea brewer, both outside and inside surfaces. Food contact surfaces shall be clean to sight and touch. Please wash, rinse, sanitize tea brewer daily. Accumulation of debris on the outside and inside surfaces of the Rival microwave. Food contact surfaces shall be washed, rinsed, and sanitized a minimum of every four hours while in continual use, more often if needed to keep clean. Please clean all surfaces. A container of Ortho Home Killer insecticide, and a container of gasoline, were stored by the mop sink. The insecticide is not approved for use in a food establishment. According to owner, the insecticide is not used inside the facility, just on the outside. Chemicals and toxins not for use inside the facility shall not be stored inside the facility. Please remove these items from inside the facility. CORRECTED ON SITE by moving the containers to storage outside the building.						
Code Reference		erational controls, facili	ORE ITEMS ities or structures, equipment design, gene e corrected by the next regular inspectic		Correct by (date)	Initial	
	standard operating procedures (SSOPs). Wood bowls were observed in	erational controls, facili These items are to be a basket below t	ities or structures, equipment design, gene e corrected by the next regular inspection he stainless steel prep table. Wo	on or as stated.		Initial	
Reference	standard operating procedures (SSOPs). Wood bowls were observed in food-contact surfaces. Please re The water in the crock holding	recational controls, facility These items are to be a a basket below to move wood bowls g the in-use scoop	ities or structures, equipment design, gene e corrected by the next regular inspection he stainless steel prep table. Wo from facility. s for rice was 99F. Water used to	on or as stated. nod may not be used for o store in-use utensils	(date)	Initial	
4-101.17A	standard operating procedures (SSOPs). Wood bowls were observed in food-contact surfaces. Please re The water in the crock holding shall be 135F or higher. CORRE Accumulation of debris observice scoops, and the soup hot ho	reational controls, facility These items are to be a labeled in a basket below the move wood bowls at the in-use scoop ECTED ON SITE wed on the outside ald steam unit. No	ities or structures, equipment design, general corrected by the next regular inspection he stainless steel prep table. Wo from facility. Is for rice was 99F. Water used to by adjusting thermostat. Final termostates of the hot water dispensification of the contact surfaces shall be contact surfaces shall be contact surfaces.	no or as stated. nod may not be used for so store in-use utensils mperature 139F user, the crock holding the	6/29/16 COS	Initial •	
4-101.17A 3-304.12F	wood bowls were observed in food-contact surfaces. Please re The water in the crock holding shall be 135F or higher. CORRE Accumulation of debris observice scoops, and the soup hot ho prevent debris accumulation. Please with the standard prevent debris accumulation.	received and controls, facility these items are to be a labeled man a basket below the move wood bowls at the in-use scoop and controls are the in-use scoop and controls are the controls are the in-use of the mechanical controls.	ities or structures, equipment design, general corrected by the next regular inspection. The stainless steel prep table. Wo from facility. Is for rice was 99F. Water used to by adjusting thermostat. Final termostates of the hot water dispensification food contact surfaces shall be consequipment at least daily.	on or as stated. nod may not be used for o store in-use utensils mperature 139F ser, the crock holding the leaned at a frequency to	6/29/16 COS	·	
4-101.17A 3-304.12F 4-601.11C 4-501.14C 4-903.11A,	wood bowls were observed in food-contact surfaces. Please re The water in the crock holding shall be 135F or higher. CORRE Accumulation of debris observice scoops, and the soup hot ho prevent debris accumulation. Please declared at least daily. Please cleaned at least daily. Please cleaned at from air conditioning were observed on the inside cleaned at least daily.	recational controls, facility These items are to be a basket below the move wood bowls to the in-use scoop ECTED ON SITE leved on the outside old steam unit. No ease clean all in-use of the mechanical ean all inside surfavas dripping from the steam of the mechanical ear all inside surfavas dripping from the steam of the mechanical ear all inside surfavas dripping from the steam of the mechanical ear all inside surfavas dripping from the steam of the steam	ities or structures, equipment design, general corrected by the next regular inspection. The stainless steel prep table. Wo from facility. It is for rice was 99F. Water used to by adjusting thermostat. Final termostates of the hot water dispensification of the contact surfaces shall be consequipment at least daily. It is warewash machine. Warewash aces.	on or as stated. The or of as stated. The	(date) 6/29/16 COS 6/29/16	· ·	
4-101.17A 3-304.12F 4-601.11C 4-501.14C	standard operating procedures (SSOPs). Wood bowls were observed in food-contact surfaces. Please re The water in the crock holding shall be 135F or higher. CORRE Accumulation of debris observice scoops, and the soup hot ho prevent debris accumulation. Please deaned at least daily. Please cleaned at least daily in the dropper protected from contamination from drippage in the ceiling. Determing site by placing a tray in the dropper frequently to prevent overflow of	reational controls, facility and the second to be a basket below the move wood bowls to the in-use scoop and the in-use scoop and the in-use scoop are the cean all in-use of the mechanical and inside surfavas dripping from the model of the cause of the water onto food provided the second in the cause of	ities or structures, equipment design, general corrected by the next regular inspection. The stainless steel prep table. Wo from facility. It is for rice was 99F. Water used to be adjusting thermostat. Final terms are surfaces of the hot water dispensification of the contact surfaces shall be consequipment at least daily. It is warewash machine. Warewash aces. The ceiling onto the larger prepodes move prepoder from under the drippage and repair. NOTE: Teacing towels in the tray. Please reserved.	on or as stated. Food may not be used for so store in-use utensils imperature 139F iser, the crock holding the leaned at a frequency to in machines shall be sooler. Food shall be the drip, or intercept the emporarily corrected on eplace wet towels	(date) 6/29/16 COS 6/29/16 6/14/16	·	
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Reference 4-101.17A 3-304.12F 4-601.11C 4-501.14C 4-903.11A, 6-501.11	wood bowls were observed in food-contact surfaces. Please re The water in the crock holding shall be 135F or higher. CORRE Accumulation of debris observice scoops, and the soup hot ho prevent debris accumulation. Please deaned at least daily. Please cleaned at least daily.	reational controls, facility in a basket below to make the below to move wood bowls on the in-use scoop eccept ON SITE of the wed on the outside all steam unit. Not ease clean all in-use of the mechanical ean all inside surfaired and inside surfaired and the cause of the bed ceiling and play water onto food prouckets holding dryith debris accumulated to keep clean off by 4F, reading 32F by placing means we ice water mixture.	ities or structures, equipment design, general corrected by the next regular inspection. The stainless steel prep table. Wo from facility. In the stainless steel prep table. Wo from facility. In the stainless steel prep table. Wo from facility. In the stainless steel prep table. Wo from facility. In the stainless steel prep table. Wo from facility. In the stainless of the hot water dispenditudes of the hot water dispenditudes. In the stainless shall be considered as equipment at least daily. In the ceiling onto the larger prep considered and stainless of the ceiling onto the larger prep considered and repair. NOTE: The considered and repair. NOTE: The considered stainless of the tray. Please represented the stainless of the stainless of the tray. In the ceiling on the lids and outside surfaces before reconsidered and stainless of the thermometer in the ceiling and the stainless of the thermometer in the ceiling and the stainless of the thermometer in the considered and the stainless of the thermometer in the considered and the stainless of the thermometer in the considered and the stainless of the thermometer in the considered and the stainless of the stain	on or as stated. Food may not be used for so store in-use utensils imperature 139F user, the crock holding the leaned at a frequency to in machines shall be soler. Food shall be the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip of the dri	(date) 6/29/16 COS 6/29/16 6/14/16 6/15/16	·	
Reference 4-101.17A 3-304.12F 4-601.11C 4-501.14C 4-903.11A, 6-501.11	standard operating procedures (SSOPs). Wood bowls were observed in food-contact surfaces. Please re The water in the crock holding shall be 135F or higher. CORRE Accumulation of debris observice scoops, and the soup hot ho prevent debris accumulation. Please cleaned at least daily. Please ching. Determine site by placing a tray in the dropp frequently to prevent overflow of The four 5-gallon soy sauce be the microwave, were observed woutside surfaces as often as nee The cook's thermometer was Please calibrate thermometer to with ice, then adding water. Allow	reational controls, facility in a basket below to make the below to move wood bowls on the in-use scoop eccept ON SITE of the wed on the outside all steam unit. Not ease clean all in-use of the mechanical ean all inside surfaired and inside surfaired and the cause of the bed ceiling and play water onto food prouckets holding dryith debris accumulated to keep clean off by 4F, reading 32F by placing means we ice water mixture.	ities or structures, equipment design, general corrected by the next regular inspection. The stainless steel prep table. Wo from facility. In the stainless steel prep table. Wo from facility. In the stainless steel prep table. Wo from facility. In the stainless steel prep table. Wo from facility. In the stainless steel prep table. Wo from facility. In the stainless of the hot water dispenditudes of the hot water dispenditudes. In the stainless shall be considered as equipment at least daily. In the ceiling onto the larger prep considered and stainless of the ceiling onto the larger prep considered and repair. NOTE: The considered and repair. NOTE: The considered stainless of the tray. Please represented the stainless of the stainless of the tray. In the ceiling on the lids and outside surfaces before reconsidered and stainless of the thermometer in the ceiling and the stainless of the thermometer in the ceiling and the stainless of the thermometer in the considered and the stainless of the thermometer in the considered and the stainless of the thermometer in the considered and the stainless of the thermometer in the considered and the stainless of the stain	on or as stated. Food may not be used for so store in-use utensils imperature 139F user, the crock holding the leaned at a frequency to in machines shall be soler. Food shall be the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip, or intercept the emporarily corrected on eplace wet towels in the drip of the dri	(date) 6/29/16 COS 6/29/16 6/14/16 6/15/16 6/29/16	·	



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

FOOD ESTABLISHMENT INSPECTION REPORT

3 PAGE 3 of

ESTABLISHMENT NAME Canton Garden Restaurant		ADDRESS 1111 East Main Street		CITY/ZIP Park Hills 63601		
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/	LOCATION	TEMP. in ° F	
А	mbient, walk-in freezer	18				
Code		PRIORITY	TEMO		Correct by	Initial
Reference	Priority items contribute directly to the eli	mination, prevention or reductio	n to an acceptable level, hazards a	ssociated with foodborne illness	Correct by (date)	IIIIIIai
	or injury. These items MUST RECEIVE	IMMEDIATE ACTION WITHIN 72	anours or as stateu.			
Code Reference	Core items relate to general sanitation, o standard operating procedures (SSOPs).		structures, equipment design, gene		Correct by (date)	Initial
4-903.11A	The four small containers hole	ding powders (salt, flour,	etc), stored on the prep tak	ole, had debris on their	6//29/16	
4-903.11A	lids and outside surfaces. Pleas inside before refilling with fresh f The plastic container holding observed with debris accumulati utensils held in the bucket as we	6/14/16	V C			
4-601.11C 4-903.11A	Dust observed on top of the v Debris observed on the lid to	the container holding bu	lk bags of rice, stored next		6/29/16 6/29/16	
4-203.12B	storage rack. Please clean as o The integral thermometer on actual ambient temperature was	the outside of the walk-ir 40F. Please install an a	n cooler was inaccurate, rea		6/15/16	
6-501.114A	location on the inside of this coo Bags of Quick Crete, pallets, of unnecessary items. Please re harborage.	etc. stored in the outdoo			6/29/16	* <
		EDUCATION PROV	IDED OR COMMENTS			
Person in Ch	narge /Title:	lnn	Phong "Amy" Lenh	Date: June 14, 201	6	
Inspector:	RoseMie	Rose Mier	- ·	HS No. Follow-up:	Yes	□No