Connecticut Department of Public Health

Risk Category: 3 Food Establishment Inspection Report Page 1 of 2												
Establishment type: Permanent Temporary Mobile Other			2/10/20	1								
Establishment Creative Kitchen		Leevin	g Conne	ecticus Health	Time In_	11:20	Амирм	Time Out_	1200	AMPM		
Address 2 Enterprise Drive			D	H)	LHD	MHD						
Town/City Shelton					Purpose	of Inspecti	on: {	Routine	Pre-o	р		
Permit Holder Creative Kitchen Catering, UC R.	ut De	partment lealth	Reinspe	ction	Othe	r						
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS												
Risk factors are important practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Mark designated compliance status (IN, OUT, N/A, N/O) for each numbered item IN=in compliance OUT=not in compliance N/A=not applicable N/O=not observed												
P=Priority item Pf=Priority foundation item C=Core item V=violation type								te during inspec		repeat violation		
IN OUT N/A N/O Supervision	V	cos			UT N/A N/O			Contamination		V COS R		
Person/Alternate Person in charge present	D(15		Food separa				P/C 0 0		
demonstrates knowledge and performs duties	Pf		\circ	16		Food-contac	t surfaces:	cleaned & san		P/Pf/C O O		
Certified Food Protection Manager for Classes 2, 3, & 4	С	0	0	17 🗸 🤇				turned, previou and unsafe foo		POO		
/ Employee Health Time/Temperature Control for Safety												
Management, food employee and conditional employee;	P/Pf			18 🔾 🤇	000	Proper cook	ing time an	d temperatures	6 1	P/Pf/C O		
knowledge, responsibilities and reporting								dures for hot he		POO		
Proper use of restriction and exclusion	Р	0	0	20 0		Proper cooli Proper hot h		d temperatures		P O O		
Written procedures for responding to vomiting and diarrheal events	Pf	0	0	21 0		Proper not in				POO		
Good Hygienic Practices				23				nd disposition		P/Pf O O		
6 Proper eating, tasting, drinking, or tobacco products us	e P/C	0	0					control: proce	dures	VIDEIO O		
7 No discharge from eyes, nose, and mouth	С	0	0	24		and records			F	P/Pf/C O		
Preventing Contamination by Hands							nsumer A					
8 Ø , Hands clean and properly washed	P/Pf	0	0	25 0		<u> </u>		d: raw/undercooke	d food	Pf O		
No bare hand contact with RTE food or a	P/Pf/C	0	0	20				Population	Marad	DIC O		
pre-approved alternative procedure properly followed	DUC		0	26 0 0				hibited foods not o		P/C 00		
Approved Source	Pf/C	0	\subseteq	27 0 0	T ESTABLISH			I Toxic Substa ed and properly		POO		
Approved Source	P/Pf/C	0	0	21				erly identified,				
12 Food received at proper temperature	P/Pf	-	0	28		stored & use		ony identified,	1	P/Pf/C O		
13 Food in good condition, safe, and unadulterated	P/Pf		0		/0			roved Procedu	ires			
Required records available: molluscan shellfish	P/Pf/C		0	29 0				ce/specialized		P/Pf/C		
identification, parasite destruction	1000000		-	39000		process/RO	P criteria/H	ACCP Plan				
Good Retail Practices are preventative measures t			_	RACTICES		icals and phy	sical objects	into foods				
				for COS and				uring inspection	R=	repeat violation		
OUT N/A N/O Safe Food and Water	V	cos		OUT	2011		Use of Ut			V COS R		
30 Pasteurized eggs used where required	Р	0	0		use utens	ils: properly s	THE PARTY OF THE P			c 00		
31 Water and ice from approved source	P/Pf/C	0	0					ed, dried, & han		Pf/C O O		
32 O Variance obtained for specialized processing methods	Pf	0	0				ticles: prope	erly stored & use	d	PC O		
Food Temperature Control		_		46 O G	oves used		-11 d F			C 000		
Proper cooling methods used; adequate equipment for temperature control	Pf/C	0	0	E	and and no	n-food conta	sils and E					
34 O Plant food properly cooked for hot holding	Pf	0	0	1471()		igned, consti			F	P/Pf/C		
35 O Approved thawing methods used	Pf/C			l W				aintained and u	sed;	DI/C		
36 Thermometers provided and accurate	Pf/C		0					strips available		Pf/C		
Food Identification		1000		49 O No	on-food co	ntact surface				c 00		
37 C Food properly labeled; original container	Pf/C	0	0				hysical Fa					
Prevention of Food Contamination	1							ate pressure	-	Pf O O		
38 Insects, rodents, and animals not present	Pf/C P/Pf/C	00				stalled; prope I waste water				P/Pf/C O O		
39 Contamination prevented during food preparation, storage & display 40 Personal cleanliness	Pf/C	-	-					, supplied, & cl		Pf/C O O		
41 Wiping cloths: properly used and stored	C		0					facilities mainta		C 00		
42 Washing fruits and vegetables	P/Pf/C	0	0					ed, and clean		P/Pf/C O		
Permit Holder shall notify customers that a copy of the most recent inspection rep					esignated areas		c 00					
7-1-1-86)10	1	1		Control of the last of the las	s docume			e corrections		#		
Person in Charge (Signature) Market legy Date 2	1101	24	/	Priority Ite	m Violatio	ns		_		0		
/	/	/				tem Violation	is .	711-0		0		
Person in Charge (Printed)	-	-			Violations	lealth Interve	ntion Viola	3/10/25		0		
Inspector (Signature) Amanela Kerolin Date 12/10	5/20	1						on Violations		Ĭ		
mopostor (digitature) / / privide (Miles)	1.0		-	Good Ret	ail Practice	es Violations				i		
Inspector (Printed) Amanda KCMM Requires Reinspection - check box if you intend to reinspect												
Appeal: The owner or operator of a food establishment aggrieved by this order to correct any inspection violation identified by the food inspector or to hold, destroy												
or dispose of unsafe food, may appeal such order to the	Directo	or of	Hea	aith, not late	er than for	ty-eight hou	rs after iss	uance of such	order.			

	Foo	d Esta	ablishment Insped	ction R	eport Page _>	_ of			
LHD	IHD		Inspection Report Continuation Shee	t	Date 12/10/	24			
Establish	ment Creative Kit	chen	Town_Shelton						
	U	T	TEMPERATURE OBSERVA		Hamilton III	T			
reach	/Location/Process	34°V	Hem/Location/Process	Temp	Item/Location/Process	Temp			
^	ek yogurt	380F	- Fridge	4105					
WIC	00 109	33015	- mayo/sour crean	138%					
- Caul	Hower Cheese	30°F	BM/reach- Across grill	38°F					
	pot Soup	101°F	-Tomatoes sticed	38°F					
Chick	en + Rice Soup	165°F	- Orilled Chx	39° F					
pulle	aor (Single)	4101	- CMX CUTTER	4101					
			BSERVATIONS AND CORRECT						
Item	Violations cited in this	report must b	be corrected within the time frames below	, or as stated in	sections 8-405.11 & 8-406.11 of the	ne food code.			
Number	0	c HA	$\frac{1}{2}$						
CFPM	- rai Mikh	13.	0 0 0						
	Handsink-st	ocked/	Signage, Hot Has	1290FV	/				
	Sanitizer-1	3-	BOW 100 ppm. BUCKE	+ 50-5	100 pom Chloria	(Saniv			
	Handsink-stocked, Signage, Hot H20 1290F Sanitizer- 3-Bay 200 ppm. Bucket 50-200 ppm, Chloria Saniv Viny 1 gloves, Ice machine, Lift Freezer, wich Allergen Statement posted, Can opener, microwower Chlorine TSJ, Labels, datemarking, Allergen poster provided								
	Alla gioves	, let	Machina Lill free	1	Land and And				
	Milergen S	tatem	ent posted, can o	pener	, microwavev	0 1			
	Chlorine TSJ, Labelsv, datemarkingv, Mergen Doster provided								
į									
110			1 1 0 1 1	0./		, 1./			
45	Trays not	invertec	l on top Shelf of ol	ry Stor	age - cos, pic in	nvertod			
			,						
			20/10 ac		,	/			
Person in	Charge (Signature)	marte	Helligin		Date 12/	13/24			
Inspector	(Signature) Ameno	da Sunh	i		Date 12/10	1/24			
mapector	(Signature)	THE MENT OF THE			22.0 10/10	1 1			