Ri	Risk Category: Food Establishment Inspection Report Page 1 of																			
Es	Establishment type Permanent Temporary Mobile Other										Т	ate:		9/4/	125					
Establishment Parchero McKicm G-1							second Connecticus Health				\top	ime		10.55	MPM Time Out_//	48 R	MPM			
Address 704 Bridgeport						DPH)				L	.HD		NHVS	>						
Town/City Shelton											P	Purpose of Inspection: Routine Pre-op								
Permit Holder Lou Kathratus					Connecticut Department of Public Health						Reinspection Other									
						FOOD				CTORS AND PUBLIC HEAL										
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. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Intervention in the prevent foodbo											o=not obser	rved								
P=Priority item Pf=Priority foundation item C=Core item V=violation type Mark						Name and Address of the							R=repeat vie	250 TOOL						
		_		A N/O	_		Supervision		V	cos					N/A			on from Contamination		os R
	7.5					n/Alternate Per	son in charge present,	,	Pf			15					Food separated	and protected	P/C C	00
1	9	0					edge and performs duti		PI			16	8	0	0			urfaces: cleaned & sanitized	P/Pf/C C	0
2	®	0			Certifi 3, & 4		tion Manager for Class	ses 2,	С	0	0	17	4	0				ion of returned, previously tioned, and unsafe food	P	
							loyee Health											ture Control for Safety		
3	8						ployee and conditional er	mployee;	P/Pf	0		18		0				time and temperatures		
	0	0					oilities and reporting ion and exclusion		P	0		19		00				g procedures for hot holding time and temperatures		
4	•	0					or responding to vomiti	ing and		0								ing temperatures	(P)	
5	9	0			100000	eal events	or responding to vorniti	ing and	Pf	0	9	(22)		3				ding temperatures	P	-
							gienic Practices			7.65			0	0				rking and disposition	P/Pf C	00
6	0	0		0	Prope		, drinking, or tobacco	products us	e P/C	0	0	24		0	(A)	0	Time as a publi	c health control: procedures	P/Pf/C	
7	9	0					es, nose, and mouth		С	0	0	24					and records		17/1/0	
			-		-	the same of the sa	ntamination by Hand	S										umer Advisory	Dr.	-T-
8		0	100			clean and pro			P/Pf	0	9	25	0	0	2			y provided: raw/undercooked food	Pf C	20
9	0	C	C	0			t with RTE food or a tive procedure properly	v followed	P/Pf/C	0	0	26	0	0	0			ceptible Population used; prohibited foods not offered	P/C C	
_	3		550	1000			sinks, properly supplied		Pf/C	0	0	20	\square	_	9	Fo		ves and Toxic Substances	170	
10			E .		Adequ		oved Source	ar accessible	11110			27		0	B	*	A CONTRACTOR OF THE PARTY OF TH	approved and properly used	PC	00
11	0			I	Food		approved source		P/Pf/C	0	0							es properly identified,		
-	0	C	0	0			per temperature		P/Pf		0	28	9	\circ	0		stored & used		PIPIIC	0
13	9	0					on, safe, and unadulter		P/Pf	0	0					C		th Approved Procedures		
14	0	0	9	0			ailable: molluscan shel	llfish	P/Pf/C	0	0	29	0	0	9			h variance/specialized riteria/HACCP Plan	P/Pf/C	00
				-	laentii	ication, parasite	e destruction	GO	OD RE	TAII	PR	AC	TICE	S	-		process/NOF C	III. III. III.		
						Good Retail Pr	actices are preventative								ns, ci	hem	icals, and physica	l objects into foods.		
	Mar	k OL	JT if	numl	bered it	em is not in com			n appro									on-site during inspection	R=repeat vi	iolation
	1000	N/A	_				ood and Water		V	cos			TUC				Proper Us	se of Utensils	27/201	OS R
30	0					d eggs used wh			Р	0	0						ils: properly stor			00
-	0					ice from approv			P/Pf/C	_	0							perly stored, dried, & handled		00
32	0	0		Vari	ance o		cialized processing me	ethods	Pf	0								es: properly stored & used	C	316
Total formation of the state of																				
33	X					e control	sca, adoquato oquipini	OTT TO	PfC	0	0	0	W	Foo	d an	d no	on-food contact s	surfaces cleanable.	P/Pf/C	
34	0	0	0	Plan	nt food	properly cooked	d for hot holding		Pf	0	0	47	7	prop	perly	des	igned, construct	ed, and used	PIPIIC	00
35	0	0				hawing method				0	0	V48	W	Wa	rewa	shir	ng facilities: insta	illed, maintained and used;	⊕c €	
36	0			The	rmome	ters provided a			Pf/C	0	0	0						and test strips available		
07	Food Identification 37 Food properly labeled: original container Pf/C							49		Nor	1-1000	d co	ntact surfaces c		C	00				
37	37 Food properly labeled; original container Pf/C C						10	10	50	Physical Facilities 50 Hot and cold water available; adequate pressure						Pf C	00			
38		Ins	ects	rod	ents a	nd animals not			Pf/C	0	0						stalled; proper b		T	00
39							preparation, storage &	display	P/Pf/C			52	0	Sev	vage	and	waste water pro	operly disposed		0
40	0	Per	son	al cle	eanline	SS				0								structed, supplied, & clean		00
£1	X	Wip	oing	cloth	ns: prop	erly used and	stored		(3)	_								isposed; facilities maintained		
											maintained, and clean									
Permit Holder shall notify customers that a copy of the most recent inspection report is available. Natural rubber latex gloves not used per CGS §19a-36f																				
Pe	rso	n in	Cha	rge	(Signa	ture MMJ	um lusso	ate 9/6	41	25	-	Pric	ority	Item	l Vio	latic	ns	Date corrections due	2	F
Г					(Printe		elun Luci	a < l	1				Priority Foundation Item Violations 9/18/75 Core Item Violations 17/9/76					3	-	
					1	7/1161	411 111	al.	11-	5	-	Ris	Risk Factor/Public Health Intervention Violations					2		
Ins	spec	tor	(Sig	natu	ıre) 👠	14/1-	D:	ate 7/	1/6	>			Repeat Risk Factor/Public Health Intervention Violations Good Retail Practices Violations					tervention Violations	4	_
1	·nc	to-	(D-	nta-l	, /	Milm	el Deloss	atos				Do	ou K	etal	Princ	cuc	es violations	x if you intend to reinspect	20	3
In:	pec	ol.	The	nted	er or o	perator of a fo	od establishment age	arieved by t	his ord	er to	corr	ect	any i	nsn	ectio	on v	iolation identifie	ed by the food inspector or		
A	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 Director of Health, not later than forty-eight hours after issuance of such order.																			

Food Esta	blishment Inspection F	Report Page 1	of <u>Z</u>							
LHD NVHD	Inspection Report Continuation Sheet	Date 0/4	125							
Establishment Puncheso Cor. 1	Town Shelton									
TEMPERATURE OBSERVATIONS										
Item/Location/Process Temp	Item/Location/Process Temp	Item/Location/Process	Temp							
Beins/Steintable 148F										
8tenk 11 11 140°F										
Porh 11 11 145°F										
Pico de gullo saladbar 42°F										
The cegaro salvana ge										
Naw gnicked walker 43 F										
Tomostors /saladbur 427										
OBSERVATIONS AND CORRECTIVE ACTIONS										
Item Violations cited in this report must be	e corrected within the time frames below, or as stated	in sections 8-405.11 & 8-406.11 of the	e food code.							
Number	PM-ON-site merly	a lineas								
OK + 3 bay Santi	zer at zooppm qu	ich								
201 0		1	1							
121 + Kice in Steam	a tuble at 115°F-	COS CFPM disc	und							
2 1 6 0	1 1100									
Pice and Ceplac	e sice at 148+									
222 01 11 0	2.0.1.2.1.0.0.0	1 150 6	C 00							
24 + Salad bur at	service line temp of c	heese, at 45	- 602							
1 5000 Com 1 0	heese, and replace thee	5 to 110°E								
(Him I compred c	neese ou (spice the	of wings.								
72 July 1-12 cooler	ambient temp at 45°F	<								
- 33 - Walle In Coole 1	amount letter of 13 1									
1F48 - Blench Store	a spray bottle conte	atcation High-	05-							
CFUM Change Si	nitizes blench to 100 pp	M								
c41 - using wet dot	h underneath cutting h	owd								
	1									
47- using milk cro	ites as shelving									
49 - Soda bispuser	227710 hander wales									
7 1 - Source (015) 015 C	no cere now er o checker	7								
OK - Observed home	Levalhom									
1 00300 200 000										
1 MI bothroom, Trash	n bin OHan									
	2	,	,							
0.0	. 0 //10 0	Cal	11/2-							
Person in Charge (Signature) MUUM IIII Date										
Inspector (Signature)		Date 9/ 9	105							
		1	,							
Distribution: 1st - White	e - Health Department 2nd - Yellow - Owner/Operat	or/Person in Charge								