Connecticut Department of Public Health

Risk Category:	isk Category: 3 Food Establishment Inspection Report Page 1 of 2											
Establishment type: Permanent Temporary Mobile Other							Date: (0/10/25					
Establishment Breeze Latin Fusion Cuisine			ng Conne	ecticut He	Mary .	Time In / O AMPM Time Out 1 30 AMPM						
Address 470 Howe are				H		LHD	NUHD					
Town/City Shetters						Purpose of Inspection: Routine Pre-op						
Permit Holder KUATTO Brothers Enterprise UC - Kohert Tamus of Public H						Partment Reinspection Other						
- Crime Floraci	FOODBORNE ILLNESS RISK F	ACTO	RS	ANI	D PI	UBLI	C HEAL	TH INTERVE	ENTIONS			
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 Mark in appropriate box for COS and/or R COS=corrected on-site during inspection R=repeat violation												
IN OUT N/A N/O		v v	cos	-	ite bo		US and/or		on from Contamination		cos ø	
IN GOT N/A N/C	Person/Alternate Person in charge present,		000	1.5	6			Food separated		Ø/c	50	
1 00	demonstrates knowledge and performs duties	Pf		0	16	9	/0		urfaces: cleaned & sanitized	P/Pf/C	00	
2000	Certified Food Protection Manager for Classes 2,	С			17	0/			on of returned, previously	Р	00	
2 0 0	3, & 4				17				tioned, and unsafe food			
	Employee Health				40				ture Control for Safety time and temperatures	DIDGO		
3 0	Management, food employee and conditional employee; knowledge, responsibilities and reporting	P/Pf	0	0	18	0			g procedures for hot holding	P/Pf/C	00	
4 0	Proper use of restriction and exclusion	P	0		20	0/			time and temperatures		00	
5 0	Written procedures for responding to vomiting and	Pf	0		21	3/			ing temperatures	Р	00	
3	diarrheal events				22	9/			ding temperatures		00	
	Good Hygienic Practices	- 0.00			23	0	000		rking and disposition	P/Pf	00	
7 0	Proper eating, tasting, drinking, or tobacco products us No discharge from eyes, nose, and mouth	se P/C	0	0	24	00		and records	c health control: procedures	P/Pf/C	00	
109	Preventing Contamination by Hands	10				511115	/		umer Advisory			
8 0 9 0	Hands clean and properly washed	P/Pf	0	0	25	00			y provided: raw/undercooked food	Pf	00	
90/000	No bare hand contact with RTE food or a	P/Pf/C	0			/			ceptible Population			
3000	pre-approved alternative procedure properly followed	100000000000000000000000000000000000000			26	0	70		used; prohibited foods not offered	P/C	00	
1000	Adequate handwashing sinks, properly supplied/accessible	Pf/C		0	07	/	Fo		ves and Toxic Substances			
11/2	Approved Source Food obtained from approved source	P/Pf/C	10		27	0			approved and properly used es properly identified,	P	00	
12 0 0 0	Food received at proper temperature	P/Pf	-	0	28			stored & used	es property identified,	P/Pf/C	00	
13	Food in good condition, safe, and unadulterated	P/Pf	-	Ö	1988				th Approved Procedures			
14 0000	Required records available: molluscan shellfish	P/Pf/C			29	00			h variance/specialized	P/Pf/C	00	
14	identification, parasite destruction			DE		FLOFO		process/ROP ci	riteria/HACCP Plan	171 170		
	Good Retail Practices are preventative measures	OD RE						icals and physica	I objects into foods		100000000000000000000000000000000000000	
Mark OUT if num		in appro								R=repeat	violation	
OUT N/A N/O	Safe Food and Water	v	cos		_	DUT	70114		e of Utensils	-	COS R	
	teurized eggs used where required	Р	0	0		200 (000)	use utens	ils: properly stor		С	00	
31 O Wa	ter and ice from approved source	P/Pf/C		0					erly stored, dried, & handled	Pf/C	00	
32 O Var	iance obtained for specialized processing methods	Pf	0	0					es: properly stored & used	P/C	00	
Dro	Food Temperature Control				46		oves used		and Equipment	С	00	
1.3.31	per cooling methods used; adequate equipment for perature control	Pf/C	0	0		Fo	od and no		and Equipment urfaces cleanable,			
	nt food properly cooked for hot holding	Pf	0		47	()		igned, construct		P/Pf/C	00	
	proved thawing methods used	Pf/C	_	0	40	\//			lled, maintained and used;	Pf/C		
36 O The	rmometers provided and accurate	Pf/C	0	0	48	Cle	eaning age	ents, sanitizers, a	and test strips available		00	
	Food Identification				49	₩ No	on-food co	ntact surfaces cl		0	00	
37 Food prope	rly labeled; original container	Pf/C	0	0	50		4		ical Facilities	Df		
39 Insects rod	Prevention of Food Contamination lents, and animals not present	Df/C	0					stalled; proper ba	; adequate pressure		00	
	on prevented during food preparation, storage & display	P/Pf/C						waste water pro		P/Pf/C		
40 Personal cl		Pf/C	_	_					structed, supplied, & clean	-	00	
	hs: properly used and stored	С		0					sposed; facilities maintained		00	
42 Washing fru	uits and vegetables	P/Pf/C	0	0					naintained, and clean	P/PfC		
Permit Holder shall notify customers that a copy of the most recent inspection report is available. Solution Solutio												
Person in Charge	(Signature) Date	ar No	520	75			m Violatio		Date corrections due		#	
. stock in onarge	Jane Date		7	-				tem Violations	cos		3	
Person in Charge	(Printed)	- 15			Cor	e Item	Violations	3	9/10/25		2	
	ure) Inemela Kydin Date 6	10/2	5					lealth Intervention			ŀ	
inspector (Signati	ure) Manual Manual Date (6)	10/6					16040-1-10-4-10-10-10-10-10-10-	Public Health Intes S Violations	ervention Violations	+	2	
						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 uponfo food, may appeal such order to the Director of Health, not later than forty-eight hours after issuance of such order.												

Food Esta	blishment inspec	tion Report	Pageof
LHD NVHD	Inspection Report Continuation Sheet		Date
Establishment Breeze Latin tu	Slan Town Shelton)	
	TEMPERATURE OBSERVA		
Item/Location/Process Temp	Item/Location/Process		cation/Process Temp
HH-BIOWN/Black Blans 179°F	2dr unit		Chin 37°7
where (in coover) Hip	-rice, Sourcream, MOZZ	41°F -nico	38°F
INIC 370F	WIF	25°T - pinear	pre . 38°F
-000 38%		- Direct	died tom 38°t
-marimana 35°F		Bm / reach	a cookline
			es 38°F, Cheese 38°T
-galic 38°F			
		Jud-04	rimp 38°r
	SERVATIONS AND CORRECT	IVE ACTIONS	w meat 38°
	SERVATIONS AND CORRECT e corrected within the time frames below L(21	or as stated in sections 8-40	5.11 & 8-406.11 of the food code.
Trainio oi	lita . Inavid James	(
Handsin K - Hat	Hao Stocked	sanage	
Tallasti C 70)			Ol lawyar CO INT.
1 Saniti cer, - Qua	3 Bay 300 ppm	, DIShmaghine	Chlorine 50-100 pp
Bar Area, HWSic	mage, Allergen	poster Vin	1 gloves
		7 1119	,
Ice machine,	latamarking		/
Vinitary Test ST	rips, Shellash to	USV. Dolice	Slicen
popor De Chamo		y or poor	7/1
BSMT Dry Stovag	EVOL		
49 Handle on Ches	t freezer in dis	mona li	1
		repair	
55, mod stored in 1	nullet - I hand	to any	
55, mop Stored in b	OF OTH Clause	- COSW	
eggs Stored ou	ouclet 7 hanger RTE churco	-007	
0 •			
n	+ 0 - 0		
Person in Charge (Signature)	Jun 10 rung	<u> </u>	Date
Inspector (Signature) X/MALANA BUM	Min		Date (0/10/25