Risk Category: 3 Food Establishment Inspection Report Page 1 of 2											
Establishment type: Permanent Temporary Mobile Other						ate:	9/15/	25			
Establishment KoI			seeding connecticus Healing			me Ir	11:30 A	M/PM Time Out 17	:40 AM/F	PM.	
Address 375 Main St			DPH)			HD	NVHI	5			
Town/City Ansonia						urpos	se of Inspection:	Routine Pro	e-op		
Permit Holder	Connecticut Department of Public Health				Reinspection Other						
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											
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 Supervision	V	cos	R		_	N/A N		on from Contamination	v cos	_	
Person/Alternate Person in charge present	Dr			15			Food separated	CENTRAL PROPERTY AND ADDRESS OF THE PROPERTY O	P/C O	0	
demonstrates knowledge and performs duties	Pf			16	×	0		urfaces: cleaned & sanitized	PPIC O	0	
2 Certified Food Protection Manager for Classes 2,	С	0	0	17 🔾	0			on of returned, previously	PO	0	
3, & 4							the state of the s	tioned, and unsafe food			
Employee Health Management, food employee and conditional employee;	_			18	0	0		time and temperatures	P/Pf/C O		
knowledge, responsibilities and reporting	P/Pf	0	0	19	-			a procedures for hot holding	PO	-	
4 Proper use of restriction and exclusion	Р	0	0	20 🔾	-			time and temperatures	PO	0	
5 Written procedures for responding to vomiting and	Pf			21 🔾			Proper hot hold		PO	_	
diarrheal events	1.,			22 🥌	_		Proper cold hole		PO	_	
Good Hygienic Practices	- 100			23 🔾	0	0		rking and disposition	P/Pf	\circ	
6 Proper eating, tasting, drinking, or tobacco products us	e P/C	0	\approx	24 🔾	0	9	and records	c health control: procedures	P/Pf/C	0	
Preventing Contamination by Hands	10				_			umer Advisory		100	
Hands clean and properly washed	PP		0	25	0			y provided: raw/undercooked food	Pf O	0	
No bare hand contact with RTE food or a							Highly Sus	ceptible Population			
pre-approved alternative procedure properly followed	P/Pf/C		0	26 🔾	0		Pasteurized foods	used; prohibited foods not offered	P/C O	0	
10 Adequate handwashing sinks, properly supplied/accessible	Pf/C		0			1 1000		ves and Toxic Substances			
Approved Source				27 🦈	0	0		approved and properly used	PO	0	
Food obtained from approved source	P/Pf/C		\bigcirc	28 🦈	0	0	stored & used	es properly identified,	P/Pf/C	0	
12 C Food received at proper temperature 13 Food in good condition, safe, and unadulterated	P/Pf	_	00					th Approved Procedures			
Required records available: molluscan shellfish								h variance/specialized	P/Pf/C O		
identification, parasite destruction	P/Pf/C			29	0	9	process/ROP c	riteria/HACCP Plan	P/Pf/C		
				RACTICI							
Good Retail Practices are preventative measures t						_					
				for COS	_	rR	The second secon	on-site during inspection	R=repeat violat	100000000	
OUT N/A N/O Safe Food and Water 30 Pasteurized eggs used where required	V P	cos	R	OUT	_	o uto	nsils: properly stor	e of Utensils		0	
30 Pasteurized eggs used where required Water and ice from approved source	P/Pf/C		0					perly stored, dried, & handled		0	
32 O Variance obtained for specialized processing methods	Pf	0	0					es: properly stored & used	P/C O	0	
Food Temperature Control				46	Glov	es us	ed properly		c O	0	
Proper cooling methods used; adequate equipment for	PFC		0	01			The second second second second	and Equipment			
temperature control				47 00				surfaces cleanable,	P/P(C)	0	
34 O Plant food properly cooked for hot holding	Pf	-	9	9			esigned, construct	ed, and used illed, maintained and used;			
35 Approved thawing methods used 36 Thermometers provided and accurate		_	0	48	0.000			and test strips available	Pf/C	0	
Thermometers provided and accurate Food Identification	FIIC	,		AG ON	Non	-food	contact surfaces c	lean	00	0	
37 O Food properly labeled; original container	Pf/C		0	0	111011	1000	Phys	ical Facilities			
Prevention of Food Contamination							old water available	; adequate pressure	Pf O	0	
38 Insects, rodents, and animals not present			0				installed; proper b		P/Pf/C		
Contamination prevented during food preparation, storage & display	P/Pf/C		0	52)	Sew	age a	nd waste water pro	operly disposed	P/Pf/C		
40 Personal cleanliness	Pf/C		9	53	Toll	et facil	lities: properly cons	structed, supplied, & clean isposed; facilities maintained	Pf/C O		
Wiping cloths: properly used and stored Washing fruits and vegetables	P/Pf/C		00	55 00	Dhy	age a	na reiuse propeny a acilitiae inetallad in	naintained, and clean	P/Pf(C)		
								nting; designated areas used		_	
Permit Holder shall notify customers that a copy of the most recent inspection rep	ort is av	ailable						not used per CGS §19a-36f			
Person in Charge (Signature) Fixe Date 9/15/75						locun Viola	nented tions	Date corrections due	#		
Person in Charge (Printed) / Xi a' Dong					Fou	ndatio	n Item Violations	9/29/25	417		
	-/2	_					Health Intervention		3		
Inspector (Signature) May Date 9/15/65					Repeat Risk Factor/Public Health Intervention Violations						
James British Ald land & hockings							ices Violations	x if you intend to reinspect	140	He	
Appeal: The owner or operator of a food establishment aggrieved by this order to correct a									o hold destro	dv	
Appear. The owner of operator of a food establishment aggneved by t	Direct	tor of	Hoo	Ith not I	lator	thon f	forty sight hours	ofter issuance of such orde	r	- ,	

	F00	u Esta	biisnment in	spection R	eport Page /	of			
LHD	111112	Date 9/15							
Establishment KOI Town Associa									
TEMPERATURE OBSERVATIONS									
Iten	n/Location/Process	Temp	Item/Location/Proces	s Temp	Item/Location/Process	Temp			
Sushi	rice wormer	147°F							
Simon	Salmon cooles	41°F							
Tuna	1 1. 1 11	41°F							
Beef/	2 Door caster	4104			У.				
	en Row/with-in	41°F							
friedr		420F							
Run B-		4134							
		0.0	CERVATIONS AND CO	DDECTIVE ACTION	10				
	Violations cited in this		SERVATIONS AND CO		sections 8-405.11 & 8-406.11 of the	food code			
Item Number	Trenductie stead in this		1			100d code.			
ı (d			PM-on-site			-			
	1	4	Loboy and B	un movie	jushet				
16.	unclem c	atterm	board						
-47.	47 - goinge cutting boards								
49	49 - unclean side of star and fryes								
52	52 - Storing inclear map water in map bucket cos remove water								
	47 - wing plustic continuer to diperse super - remove continuer cos								
	A.I.								
_	II - using wet cloth under neith cutting bound - cos remove cloth								
-16 interior of Ice machine unclean									
	55 - undernacht cookline floor uncley								
	=33 - 2 Door cooles to to Bunning at 50°F - Cos-contraty2°F								
10 - No hundworth Signinge at hundsink at sever Antion									
38 - using fly trap near Boda fourteen machine - cos removed									
H6 - Soda madre nozzles under									
4749 wood shelp unclear and have to store food items									
on	Oh Dishwasher Smitzes at 100 ppm - Bleach								
PFB -	3 - Food worker wishing hands at 3 bay sont								
F10	using ha	-dsinh	to fill wat-	w rate was	fer continue				
	\								
			1/1/	4	alx	175			
	Charge (Signature)	1			Date ///>	10			
Inspector	(Signature)				Date 7/15	125			

Distribution: 1st - White - Health Department 2nd - Yellow - Owner/Operator/Person in Charge