Connecticut Department of Public Health

821

021												
Risk Category: 7 Food Establishment Inspection Report , Page 1 of 2												
		/	10/21	=								
Establishment type: Permanent Temporary Mobile Other					Date: 0 9 20							
Establishment DON(ID DON(H)					Time In	1265	MPM) Time Out	AM/PM				
					Time iii_	1200	Time out_	AW// W				
Address 1182 New Haven Rd.	H)	LHD	IVHD									
Town/City MINALY			Purpose	of Inspection:	Routine Pr	e-op						
1200												
Permit Holder MONUE 4 EVIN ROCHO		of P	ublic H	lealth	Reinsped		Other					
FOODBORNE ILLNESS RISK FA												
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												
		1				The same of the sa		R=repeat violation				
IN OUT N/A N/O Supervision	V	cos	R		IT N/A N/O		on from Contamination	V COS R				
Person/Alternate Person in charge present, demonstrates knowledge and performs duties	Pf	0	0	15	/	Food separated	and protected irfaces: cleaned & sanitized	P/C O O				
Certified Food Protection Manager for Classes 2,							on of returned, previously					
2 3, & 4	С	0	0	17 0 0			ioned, and unsafe food	POO				
, Employee Health Time/Temperature Control for Safety												
Management, food employee and conditional employee;	P/Pf	0	0	18 🔾 🤇			time and temperatures	P/Pf/C O				
knowledge, responsibilities and reporting				19 0 0			g procedures for hot holding					
Proper use of restriction and exclusion	Р	0	0	20			ime and temperatures	POO				
Written procedures for responding to vomiting and diarrheal events	Pf	0	0	21 0 5	1		ng temperatures ling temperatures	POO				
Good Hygienic Practices		STREET, STREET		23			king and disposition	P/Pf O O				
6 Proper eating, tasting, drinking, or tobacco products us	e P/C	10	0				health control: procedures					
7 No discharge from eyes, nose, and mouth	С	0	0	24		and records		P/Pf/C O				
/ Preventing Contamination by Hands						Consu	mer Advisory					
8 Hands clean and properly washed	P/Pf	0	0	25 0 0			provided: raw/undercooked food	Pf OO				
No bare hand contact with RTE food or a	P/Pf/C	0					ceptible Population	DIO O				
pre-approved alternative procedure properly followed				26 0 0	The state of the s		used; prohibited foods not offered					
Adequate handwashing sinks, properly supplied/accessible Approved Source	Pf/C	10	19	27			ves and Toxic Substances approved and properly use					
11 Food obtained from approved source	P/Pf/C	10	0				es properly identified,					
12 O Food received at proper temperature		0	0	28		stored & used	is properly identified,	P/Pf/C				
13 Food in good condition, safe, and unadulterated	P/Pf	-	0				th Approved Procedures					
Required records available: molluscan shellfish	P/Pf/C	0		29 0 0			variance/specialized	P/Pf/C O O				
identification, parasite destruction						process/ROP cr	iteria/HACCP Plan	17,110				
				RACTICES			ahianta into foods					
Good Retail Practices are preventative measures to							on-site during inspection	R=repeat violation				
	v appro	cos		for COS and	/OF R		e of Utensils	V COS R				
OUT N/A N/O Safe Food and Water 30 Pasteurized eggs used where required	P	0	0		use utens	ils: properly store		C 00				
31 Water and ice from approved source	P/Pf/C	-	0				erly stored, dried, & handled	Pf/C O O				
32 Variance obtained for specialized processing methods	Pf	0	0		45 Single-use/single-service articles: properly stored & used							
Food Temperature Control	46 Gloves used properly C C											
Proper cooling methods used; adequate equipment for	Utensils and Equipment											
temperature control		0	0				urfaces cleanable,	P/Pf/C O O				
34 O Plant food properly cooked for hot holding	Pf	-	0	pro		gned, constructe						
35 Approved thawing methods used	Pf/C	-					lled, maintained and used; and test strips available	Pf/C O				
36 Thermometers provided and accurate Food Identification	PI/C	0	2			nts, sanitizers, a		c 00				
37 Food properly labeled; original container	Pf/C	0	0	43 0 140	11-1000 001		ical Facilities					
Prevention of Food Contamination	11110			50 O Ho	t and cold		adequate pressure	Pf O O				
38 Insects, rodents, and animals not present	Pf/C	0	0			stalled; proper ba		P/Pf/C O O				
39 Contamination prevented during food preparation, storage & display	P/Pf/C	0	0	52 O Se	wage and	waste water pro	perly disposed	P/Pf/C O				
40 Personal cleanliness	Pf/C						tructed, supplied, & clean	Pf/C O				
41 Wiping cloths: properly used and stored	C	0					sposed; facilities maintained	C O O				
42 Washing fruits and vegetables	P/Pf/C	10	10				naintained, and clean hting; designated areas use					
Permit Holder shall notify customers that a copy of the most recent inspection repo	ort is av	ailable	е.				ot used per CGS §19a-36f					
	1			Violations			Date corrections due	#				
Person in Charge (Signature) Date	9/2	15		Priority Ite								
Amanda Casta	C					tem Violations	/					
Person in Charge (Printed)	01			Core Item		ealth Interventio	n Violations					
Inspector (Signature)	417	0					ervention Violations					
Non I Name of the state of the	110	_	\neg	Good Reta	ail Practice	s Violations						
Inspector (Printed)				Requires	Reinspec	tion - 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 uncefe food, may appeal such order to the	Direct	or of	Hon	olth not late	r than for	hy-pight hours a	fler issuance of such orde	r				

	Foo	d Establish	ıment İnspe	ection R	eport Page	of
LHD <u> </u>	HD		on Report Continuation Sh		Date	9/25
Establishm	nent_DUNCIN	Donuts	Town Navg	HUCK		
	Location/Process PHANDSINL HIOGE USAGE HH Cheese Legg CH	Temp Itel 90 = WOI 30 F WOI 91 = Eggs 140 F SOUS 148 = 1000 38 = 1000 38 = 1000 AIF 38 F OCKE OKS COTE MO OCH OCH OCH OCH OCH OCH OCH O	PERATURE OBSER m/Location/Process KIN FRECTO LIN AMDICAT OBJE WIC OFFICIAGE OF FreeCev TIONS AND CORRECT within the time frames below MAGUYA JOHN J	Temp - 10 T- - 40 F - 35 F - 9 F CTIVE ACTION Ow, or as stated in 4 2 QE / h YOUNS C STON EMMONE	sections 8-405.11 & 8-406. $0/27$ of hzor $g \circ ood S \uparrow$	11 of the food code.
Person in	Charge (Signature)	Q 2	> ,		Date	6/9/95
Inspector	(Signature) MM	V- CILIMAN	%		Date	(019125