## **Connecticut Department of Public Health**

Food Establishment Inspection Report   Page 1 of								
Establishment DUCAS PECTATION Address IS MEGADUS STEEL PRACTICES  Permit Holder Dennis Medical State of the Permit								
Establishment    Committed   C								
Town/City  Permit Holder  Permit Holder  FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH ITERVENTIONS  Risk festers are reported presented as the near prevalent contributing factors of foodborness are reported presented as the near prevalent contributing factors of foodborness are reported presented as the near prevalent contributing factors of foodborness are reply, interventions or results in prevalent compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance of prevalence status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term. Not compliance status (IN, OUT, NA, NO) for each numbered term in the status (IN, OUT, NA, NO) for each numbered term in the status (IN, OUT, NA, NO) for each numbered term in the status (IN, OUT, NA, NO) for each numbered term in the status (IN, OUT, NA, NO) for each numbered term in the status (IN, OUT, NA, NO) for each numbered term in the status (IN, OUT, NA, NO) for each numbered term in the status (IN, OUT, NA, NO) for each numbered term in the status (IN, OUT, NA, NO) for each numbered term in the status (IN, OUT, NA, NO) for each numbered term in the status (IN, OUT, NA, NO) for each numb								
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Permit Holder Demos Durch LLNBS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS  Risk factors are important practices or proceduse stimulity at the most prevalent contituum gleaces or factors.  Mark designated compliance status (IN, OUT, NIA, NIO) for each numbered item  Nein compliance  Periority item Pf-Priority foundation item C=Core item V-violation type  Nein properties to bothome illeges or injury.  Mark designated compliance status (IN, OUT, NIA, NIO) for each numbered item  Nein compliance  Nein compliance  Ni Oug NIA, NIO)  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Person/Alternate Person in charge present, demonstrates knowledge and person in charge present, demonstrates and person in ch								
Right factors are important practices or procedures dentified at the most prevented confidence and accordance dentified and and accordance denti								
Mark designated compliance status (IN, OUT, NIA, NO) for each numbered item   Nein compliance   Nemotic during inspection   Nemotic								
Perfortly luam   Perfortly foundation item   C-Core item   Vevolation type   Mark in appropriate bx for COS and/or R   COS-corrected on-site during inspection   R-respect violation   V   Cos   R   N   OUT   NA   NO   Protection from Contamination   V   Cos   R   N   OUT   NA   NO   Protection from Contamination   V   Cos   R   N   OUT   NA   NO   Protection from Contamination   V   Cos   R   N   OUT   NA   NO   Protection from Contamination   V   Cos   R   N   OUT   NA   NO   Protection from Contamination   V   Cos   R   N   OUT   NA   NO   Protection from Contamination   V   Cos   R   N   OUT   NA   NO   Protection from Contamination   V   Cos   R   N   OUT   NA   NO   Protection from Contamination   V   Cos   R   N   OUT   NA   NO   Protection from Contamination   V   Cos   R   N   OUT   NA   NO   Protection from Contamination   V   Cos   R   N   OUT   NA   NO								
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Person/Alternate Person in charge present, demonstrates knowledge and performs duties  Certified Food Protection Manager for Classes 2, C								
demonstrates knowledge and performs duties  Cartified Food Protection Manager for Classes 2, 3, & 4  Employee Health  Employee Health  Employee Health  Employee Health  Employee Health  Employee and conditional employee; knowledge, responsibilities and reporting the knowledge, responsibilities and reporting to the knowledge, responsibilities and reporting the knowledge, responsibilities and reporting the knowledge, responsibilities and reporting to the knowledge, responsibilities and reporting procedures for his holding procedures for his holding temperatures  Proper date marking and disposition  Proper administration by Hands  Proper administration procedures for responding to vomiting and properly washed  Proper administration procedures for safety  Proper doubling temperatures  Proper date marking and disposition  Proper date marking and disposition procedures  Proper date marking and disposition  Proper date marking and disposition of patheres  Consumer Advisory  25 © Copsemer advisory provided: rawfundercocked food  Highly Susceptible Population  Proper date marking and disposition of patheres  Proper date marking and disposition of patheres  Proper date marking and disposition of patheres  Proper date marking and disp								
Served, reconditioned, and unsafe food   Proper color   Proper c								
Employee Health   Management, food employee and conditional employee; knowledge, responsibilities and reporting   PiPI   18   PiPI   19   18   PiPI   19   19   19   19   19   19   19   1								
Knowledge, responsibilities and reporting   PiPI								
Proper use of restriction and exclusion Written procedures for responding to vomiting and diarrheal events Good Hygienic Practices Food Hygienic Practices Required records and properly washed Required records and properly washed Required records available: molluscan shellfish (Required records available: molluscan shellfish (Requ								
Written procedures for responding to vomiting and diarrheal events   Proper lot holding temperatures   Proper cold hold								
Good Hygienic Practices  Froper eating, tasting, drinking, or tobacco products use P/C								
Proper eating, tasting, drinking, or tobacco products use   P/C   Proper eating, tasting, drinking, or tobacco products use   P/C   Proper from eyes, nose, and mouth   C   Preventing Contamination by Hands   Preventing Consumer Advisory   Preventing Endough								
No discharge from eyes, nose, and mouth   C   Preventing Contamination by Hands   C   Preventing Contamination by Hands   C   Consumer Advisory								
Hands clean and properly washed								
No bare hand contact with RTE food or a pre-approved alternative procedure properly followed pre-approved alternative procedure properly supplied/accessible PI/C Adequate handwashing sinks, properly sinked floor not fifted PI/C Adequate handwashing sinks, properly sinked floor not fifted PI/C Adequate handwashing sinks, properly sinks, properl								
pre-approved alternative procedure properly followed  Adequate handwashing sinks, properly supplied/accessible  Approved Source  Approved Source  11								
Adequate handwashing sinks, properly supplied/accessible Pf/C Proof additives and Toxic Substances  Approved Source  Approved Source  PiPf Proof Additives: approved and properly used Proof additives: approved Proof and additives: approved Proof additives: approved Broof additives: approved Broof and additives: approved Proof additives: approved Broof and additives: approved Proof additives: approved Proof and additives: approved Proof and additives: approved Proof additives: approved								
11  Food obtained from approved source								
Food in good condition, safe, and unadulterated   P/Pf								
Food in good condition, safe, and unadulterated Required records available: molluscan shellfish identification, parasite destruction  GOOD RETAIL PRACTICES  Good Retail Practices are preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.  Mark OUT if numbered item is not in compliance V=violation type Mark in appropriate box for COS and/or R COS=corrected on-site during inspection R=repeat violation  OUT N/A N/O Safe Food and Water V COS R 30 Pasteurized eggs used where required P O Variance obtained for specialized processing methods Pf O Variance obtained for specialized processing methods Pf O Pant food properly cooked for hot holding  Proper cooling methods used; adequate equipment for the parameter of the parameters provided and accurate Pf/IC O Non-food contact surfaces clean to the parameters provided and accurate Pf/IC O Non-food contact surfaces clean  Compliance with Approved Procedures  Compliance with variance/specialized process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact with variance/specialized process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact surfaces with variance/specialized process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact surfaces in the process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact surfaces in the process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact surfaces in the process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact surfaces in the process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact surfaces in the process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact surfaces in the process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact surfaces in the process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact surfaces in the process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact surfaces in the process/ROP criteria/HACCP Plan P/PF/IC O Non-food contact surfaces in the process in the								
Identification, parasite destruction   PIPI/C   29   Process/ROP criteria/HACCP Plan   PIPI/C   PIPI								
GOOD RETAIL PRACTICES  Good Retail Practices are preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.  Mark OUT if numbered item is not in compliance V=violation type Mark in appropriate box for COS and/or R COS=corrected on-site during inspection R=repeat violation  OUT N/A N/O Safe Food and Water V COS R  30 Pasteurized eggs used where required P OHPI/C								
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OUT N/A N/O  Safe Food and Water  V COS R  OUT Proper Use of Utensils  V COS R  OUT Pasteurized eggs used where required  P								
Pasteurized eggs used where required P P P/PI/C								
Water and ice from approved source P/Pt/C								
Variance obtained for specialized processing methods  Food Temperature Control  33  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Proper cooling methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Approved thawing methods used  Proper cooling methods used; adequate equipment for temperature control  Approved thawing methods used  Approved thawing methods used  Approved thawing methods used  Approved thawing methods used  Approved thawing approved thawin								
Proper cooling methods used; adequate equipment for temperature control  33 Proper cooling methods used; adequate equipment for temperature control  34 Proper cooling methods used; adequate equipment for temperature control  35 Proper cooling methods used; adequate equipment for temperature control  36 Proper cooling methods used; adequate equipment for temperature control  47 Proper cooling methods used; adequate equipment for temperature control  48 Proper cooling methods used; properly designed, constructed, and used  48 Warewashing facilities: installed, maintained and used; cleaning agents, sanitizers, and test strips available  Food Identification  49 Non-food contact surfaces clean  C								
Semperature control   Fi/C   Control   Fi/C   Control   Control   Fi/C   Control   Control   Fi/C   Contro								
34  Plant food properly cooked for hot holding Pf  properly designed, constructed, and used  Pf/C  Pf/								
Thermometers provided and accurate Pf/C Cleaning agents, sanitizers, and test strips available Cleaning agents, sanitizers, and test strips available Non-food contact surfaces clean C C								
Thermometers provided and accurate   Pf/C   Cleaning agents, sanitizers, and test strips available   Pf/C   Cleaning agents, s								
Fund individual 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
37 Food properly labeled; original container PtC Physical Facilities								
Prevention of Food Contamination 50 Hot and cold water available; adequate pressure Pf O								
38 Insects, rodents, and animals not present Pf/C Plumbing installed; proper backflow devices P/Pf/C Plumbin								
39 Contamination prevented during food preparation, storage & display P/Pf/C O Sewage and waste water properly disposed P/Pf/C O Sewage and waste								
41 Wiping cloths: properly used and stored C Garbage and refuse properly disposed; facilities maintained C G								
42 Washing fruits and vegetables P/Pt/C O 55 Physical facilities installed, maintained, and clean P/Pt/C O O								
Permit Holder shall notify customers that a copy of the most recent inspection report is available.    Solution   Solutio								
Violations documented Date corrections due #								
Person in Charge (Signature)  Date  Priority Item Violations								
Person in Charge (Printed)  Person in Charge (Printed)  Core Item Violations  Core Item Violations								
Risk Factor/Public Health Intervention Violations								
Inspector (Signature)  Repeat Risk Factor/Public Health Intervention Violations  Good Retail Practices Violations								
Inspector (Printed) (Printed) (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 Director of Health, not later than forty-eight hours after issuance of such order.								

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LHD_NVHD			Inspection Report Continuation Sheet				Date 3 20 25		
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TEMPERATURE OBSERVATIONS									
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	Violations cited in this			AND CORREC			11 9 9 406 11 of the	food code	
Item	Violations cited in this	report must b	•	111-	ow, or as stated if	O A	1.11 & 0-400.11 of the	lood code.	
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