

#### City of Newton Health and Human Services



Deborah Youngblood, PhD, Commissioner 1000 Commonwealth Ave Newton, MA 02459 (617) 796-1420

Food Establishment Inspection Report - FDA Failed Summary Report

Insp Date: Business:

Business ID: 1N2044

Inspection: AN000250

Section: 3 Phone:

Inspector: RS985 Robin Williams

Reason: 1-Routine

Results: Administrative Review

Newton, MA

**Fail Notes Summary** 

	Fall Notes Summary		
Fail Code	Fail Text		
1. PIC Present, Knowledge and D	Outies PF -4		
2-101.11	*Assignment of Responsibility		
2-102.11 (A, B, C1, C4-16)	*Demonstration of Knowledge		
2-103.11 (A-N, P)	Person in Charge - Duties		
2. Certified Food Protection Mana	ager No Designation - No Deduction		
2-102.12 (A)	Certified food protection manager		
3A. Employee Health: PIC Knowl	edge, Responsibilities & Reporting PF -4		
2-102.11 (C2, C3, C17)	*Demonstration		
2-103.11(O)	PIC Duties		
2-201.11 (B, E)	*Responsibility of PIC to Require Reporting by Food Employees and Applicants- Reporting to PIC & RA		
3B. Employee Reporting to PIC	P -14		
2-201.11 (Á&C)	*Responsibility of Permit Holder, Person in Charge, and Conditional Employees- Responsibility of the PIC to Exclude or Restrict		
4. Proper Use of Restriction & Ex	clusion P -14		
2-201.11 (D & F)	PIC Ensures and reports exclusions and restrictions		
2-201.12 [590.003(D)]	*Exclusions and Restrictions		
2-201.13 [590.003(E)]	Removal of Exclusions and Restrictions		
5. Clean-up of Vomiting and Diarr	rheal Events PF -4		
2-501.11	Procedures involving clean-up of vomit and diarrhea		
6A. Proper eating, tasting, drinkin	g, or tobacco use C Zero		
2-401.11	*Eating, Drinking, or Using Tobacco		

Senior Inspector	Acknowledged Receipt:	

Fail Code	Fail Text	
6B. Preventing contamination	on when tasting P -14	
3-301.12	*Preventing Contamination When Tasting	
7. No discharge from eyes, r	nose, and mouth C Zero	
2-401.12	*Discharges from the Eyes, Nose, and Mouth	
8A. Hands clean & properly	washed P -14	
2-301.14	*When to Wash	
2-301.12	*Cleaning Procedure	
2-301.11	*Clean Condition - Hands and Arms	
8B. Where to wash, hand ar	ntiseptics PF 4	
2-301.16	Hand Antiseptics	
2-301.15	Where to wash	
2-001.10	While to wasti	
9. No bare hand contact with	RTE food or a pre-approved alternative procedure properly allowed P -14	
3-301.11 [590.004(E)]	*Preventing Contamination from Employees	
3-801.11 (D)	*Pasteurized Foods, Prohibited Re-Service, and Prohibited Foods	
104 Adagusta bandurahina	sinks properly supplied and accessible PF -4	
	sinks properly supplied and accessible PF -4 Handwashing sink, installation- temperature/ mixing/ combo	
5-202.12 (A)		
6-301.12	Hand Drying Provision	
6-301.11	Handwashing Cleanser, Availability	
5-205.11	Accessibility, Operation and Maintenance	
5-204.11	*Location and Placement	
5-203.11	*Numbers and Capacities	
10B. Handwashing sinks ac	cesible with proper signage, handwashing aids C Zero	
5-202.12 (B-D)	Handwashing sink, installation	
6-301.14	Handwashing signage	
6-301.13	Handwashing aids and devices, use restrictions	
11A Milk eags juice hottler	d water, hermetically sealed food, game animals P -14	
3-201.11 (A & B)	Compliance with Food Law: Source	
3-201.12	*Food in a Hermetically Sealed Container	
3-201.12	*Fluid Milk and Milk Products	
3-201.14		
3-201.14	*Fish and Recreationally Caught Molluscan Shellfish  *Molluscan Shellfish from NSSP Listed Sources	
3-201.16 [590.004(C)]	*Wild Mushrooms	
3-201.17 (A)	*Game Animals	
3-202.110 (B)	Juice treated- treated	
3-202.110 (B)	*Shell Eggs	
	*Eggs and Milk Products, Pasteurized	
3-202.14 [590.004(D)]		
5-101.13 [590.006(A)]	*Bottled Drinking Water	

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Fail Code	Fail Text		
3-201.11 (C.& E)	Compliance with food law: Labeling packaged foods and raw whole muscle beef steaks		
3-202.110 (A)	Juice treated- commercially processed		
11C. Obtaining raw fish, pag	kaged meat & poultry, eggs		
3-201.11 (D, F, G)	Compliance with food law: obtaining raw fish, labeling packaged meat and poultry, labeling eggs		
3-201.17 (B)	Endangered game animals		
12A. Food received at proper	temperature P -14		
3-202.11 (A, C & D)	*PHFs Received at Proper Temperatures		
12B. Shipping and receiving	frozen food PF -4		
3-202.11 (E & F)	Labeling and receiving frozen foods at proper temperatures		
	onestly presented, safe, & unadulterated P -14		
3-101.11	*Food Safe and Unadulterated		
13B. Food package integrity	PF -4		
3-202.15	*Package Integrity		
14A. Required records availa	ble: shellstock tags, parasite destruction PF -4		
3-202.18 (A)	Shellstock Identification labeled by harvester or dealer, contians appropriate information		
3-203.12	*Shellstock Indentification Maintained		
3-402.12	*Records, Creation and Retention		
14B. Missing shellstock tags	destruction C Zero		
3-202.18 (B, C, D)	Shellstock- destruction		
3-402.11 (B)	Parasite destruction- other fish, fish eggs		
14C. Parasite destruction- sto	oring raw/partially cooked fish P -14		
3-402.11 (A)	Parasite Destruction		
15A. Food separated & prote	cted P -14		
3-302.11 (A 1&2)	*Packaged and Unpackaged Food - Separation, Packaging, and Segregation		
3-304.11	*Food Contact with Equipment and Utensils		
3-304.15 (A)	Gloves, use limitation- one task/ contaminated		
3-306.13 (A)	Raw, unpackaged animal food offered for consumer self-service		
15B. Cleaning equip/utensils/	food containers C Zero		
3-302.11 (A 3-8)	Cleaning equipment/utensils, storing, cleaning hermetically sealed containers, storing damaged foods, separating fruits and vegetables before washing		
16A. Food-contact surfaces:	cleaned & sanitized immersion 171° F and above		
4-501.111	*Manual Warewashing - Hot Water Sanitization Temperatures		
4-501.114 (A-E, F 1&2)	Chemical Sanitization - Temperature, pH, Concentration and Hardness		

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Fail Code	Fail Text		
4-602.11 (A & C)	Equipment and food contact surfaces cleaned		
4-702.11	*Frequency of Sanitization of Utensils and Food-Contact Surfaces of Equipment		
4-703.11	*Methods of Sanitization - Hot Water and Chemical		
16B Food contact surfaces of	leaned and sanitized NMT 194° F, NLT 180° F PF -4		
4-501.112	Mechanical Warewashing Equipment - Hot Water Sanitization Temperatures		
4-501.114 (F 3&4)	EPA registration number displayed sanitizer maintianed according to manufacturers instructions		
4-601.11 (A)	*Equipment, Food-Contact Surfaces, and Utensils Clean		
16C. Mechanical warewashin	g equipment sanitization food contact surfaces, equip., utensils C Zero		
4-501.113	Mechanical warewashing equipment, sanitization pressure		
4-501.115	Manual warewashing equipment, chemical sanitization using detergent sanitizers		
4-602.11 (B,D,E)	*Cleaning Frequency of Equipment Food-Contact Surfaces and Utensils		
4-602.12	Cooking and baking equipment		
17. Proper disposition of return	ned, previously served reconditions, & unsafe food P -14		
3-306.14	*Returned Food and Re-service of Food		
3-701,11	Discarding or reconditioning unsafe, adulterated, or contaminated food		
18A. Proper cooking time & te	mneratures P -14		
	*Raw Animal Foods - Cooking		
3-401.11 (A, B2)	*Raw Animal Foods - Cooking  *Raw Animal Foods Cooked in a Microwave		
3-401.12 (C) 3-401.14 (A-E)			
3-401.14 (A-E)	Non-continuous cooking of raw animal foods		
18B. Whole meat cooking and			
3-401.11 (B1, C)	Whole meat cooking and serving		
3-401.14 (F)	Raw foods prepared and stored properly		
18C. Microwave cooking of rav	w animal foods C Zero		
3-401.12 (A, B, & D)	Rotate or stirred, covered, stand for 2 minutes		
19. Proper reheating procedur	es for hot holding P -14		
3-403.11	*Reheating for Hot Holding		
0-400.11	refleating for Flot Holding		
20. Proper cooling time & temp	peratures P -14		
3-501.14	*Proper Cooling of TCS food		
21. Proper hot holding tempera	atures P -14		
3-501.16 (A)	*Hot TCS foods Maintained at or Above 135oF, Also for whole meat roasts (130F and above)		
22. Proper cold holding tempe	ratures P -14		
3-501.16(A2 &B)	*Cold PHFs Maintained at or Below 41oF- also pertains to untreated eggs (45F)		
23. Proper Date Marking	PF -4		
3-501.17	Date marking: RTE, TCS		
J-50 1.17	Date marking, NTE, 100		

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Fail Text		
P -14		
RTE, TCS disposition		
control: procedures PF -4		
*Time as a Public Health Control: procedures		
control: temperatures & discarding food P -14		
5) Time as a Public Health Control: temperatures and discarding food		
control: highly susceptible population (HSP) C Zero		
Time as a public health control: highly susceptible populations (HSP)		
ded for raw or undercooked foods PF -4		
*Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens		
prohibited foods not offered P -14		
*Pasteurized Foods, Prohibited Re-Service, and Prohibited Food		
C Zero		
Reservice of foods		
and properly used P -14		
*Protection from Unapproved Additives		
*Additives		
ied, stored and used PF -4		
*Identifying Information - Original Containers, manufacturers label on container		
*Common Name - Working Containers		
*Restriction - Presence and Use		
Conditions of Use: Restricted use pesticide		
Restriction and storage- medicines for employees		
Storage - First Aid Supplies Labeled		
anitizers, additives, medicines restriction, separation, storage P -14		
*Separation - Storage		
*Conditions of Use: labeling, applied to eliminate hazards		
*Toxic Material Containers - Prohibitions		
*Sanitizers, Criteria - Chemicals		
*Chemicals for Washing Produce, Criteria		
Boiler water additives, criteria		
*Drying Agents, Criteria		
*Incidental Food Contact, Lubricants		
*Restricted Use Pesticides, Criteria		
*Rodent Bait Stations		

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Fail Code	Fail Text		
7-207.11 (B)	Restriction and storage- medicines labeled, prevent contamination		
7-207.12	REfrigerated medicines, storage		
7-208.11(B)	Storage- first aid supplies (preventing contamination)		
7-301.11	Separation (Poisonous or toxic materials		
28C. Conditions of Use: law	C Zero		
7-202.12 (A1 & 4)	Conditions of Use: law, additional conditions of regulatory authority		
7-209.11	Separation (poisonous or toxic material)		
29A. Compliance with variance	, specialized process, & HACCP plan PF -4		
3-404.11 (B)	Treating juice - label		
3-502.11	*Specialized Processing Methods		
3-502.12 (B, D1, 2a, f, g, h))	*Reduced Oxygen Packaging, Criteria		
4-204.110 (B)	Molluscan shellfish tanks		
8-103.12 (B)	Conformance with Approved Procedures: Maintaining records		
8-201.14	Contents of a HACCP Plan		
- 1			
29B. Treating juice- HACCP, re	educed oxygen packaging w/out variance, conformance with approved procedures 📍 -14		
3-404.11 (A)	Treating juice- HACCP		
3-502.12 (A, C)	Reduced Oxygen packaging, criteria		
8-103.12 (A)	*Conformance with Approved Procedures: Compliance with HACCP plan		
29C. When HACCP plan is req 3-502.12 (F) 8-201.13	Reduced Oxygen packaging: when HACCP plan not required		
8-201.13	When a HACCP Plan is Required		
30. Pasteurized eggs used whe	ere required P -14		
3-302.13	*Pasteurized Eggs Substituted for Raw Eggs for Certain Recipes		
31A. Water & ice from approved	d source P -14		
3-202.16	*Ice Made from Potable Drinking Water		
5-102.12	Non-drinking water		
5-102.11 [590.006(B)]	*Water Meets Standards in 310 CMR 22.00		
5-101.11	*Drinking Water from and Approved System		
31B. Sampling, alternative water	er supply PF -4		
5-102.13	Sampling- non-public water system- tested annually		
5-104.12	Alternative water supply- water available for mobile, temp. food establishment		
31C. Sampling report	C Zero		
5-102.14			
	Sampling report- non-public water system on file in food establishment		
5-10Z.14	Sampling report- non-public water system on file in food establishment		
32. Variance obtained for specia	alized processing methods PF -4		
32. Variance obtained for specia 8-103.11	alized processing methods PF -4		

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Fail Code	Fail Text
4-301.11	Cooling, Heating, and Holding Capacities-Equipment
TOTAL SECTION OF THE PARTY OF T	
33B. Frozen food C	Zero
3-501.11	Frozen Food
3-501.15 (B)	Cooling methods for TCS food: arrangement of food
34. Plant food properly cooked	for hot holding PF -4
3-401.13	Fruits and vegetables cooked to 135oF for hot holding
0-401.10	Traite and vegetables eserted to reserve in necessarily
35. Approved thawing method	s used C Zero
3-501.13	Thawing
3-501.12	Potentially Hazardous Food (Time/Temperature Control for Safety Food), Slacking
36A. Thermometers provided	and accurate PF -4
4-203.11	Temperature measuring devices, food (scaled increments)
4-203.12	Temperature measuring devices, ambient air and water (increments)
4-204.112 (E)	Thermometers on dishmachines have numerical scales
4-302.12	Food Temperature Measuring Devices
4-502.11 (B)	Good Repair and Calibration
26D Thermameters function :	properly C Zero
36B. Thermometers function	Temperature Measuring Devices-Functionality
4-204.112 (A-D)	Temperature Measuring Devices-I unclionality
37A. Food properly labeled; or	iginal container C Zero
3-202.17 (B)	Shucked Shellfish- not labeled
3-203.11	Molluscan shellfish, original container
3-302.12	Food Storage Containers Identified with Common Name of Food
3-305.13	Vended TCS, original container
3-601.11 [590.004(I)]	Standards of Identity
3-601.12	Honestly Presented
3-602.11 (A, B 1-4, 6, 7)	Packaged foods- properly labeled
3-602.12	Other forms of information- consumer warnings, not concealing or altering manufacturers dating information
37B. Food labels, labeling of i	ngredients PF -4
3-602.11 (B5)	*Labeling of major food allergen
3-202.17 (A)	Shucked shellfish, packaging and ID
38A. Insects, rodents, & anima	als not present C. Zero
	Insect Control Devices, Design and Installation
6-202.15	Outer Openings, Protected
6-202.16	Exterior walls and roofs, protective barrier
6-501.111 (A, B, D)	*Controlling Pests
6-501.112	Removing dead or trapped birds, insects, rodents and other pests
	The state of the s
	trolling pests, prohibiting animals PF -4
2-403.11	*Handling Prohibition-Animals

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Fail Code	Fail Text
6-501.111 (C)	Controlling pests: Using methods to control pests
6-501.115	*Prohibiting Animals
204 G-4	6 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
39A. Contamination prevented dur	
3-303.12	Storage or Display of Food in Contact with Water or Ice
3-305.14	Food Preparation
3-305.12	Food Storage, Prohibited Areas
3-305.11	Food Storage-Preventing Contamination from the Premises
3-307.11	Miscellaneous sources of contamination
3-306.12	Condiments- protection
3-304.13	Linens and napkins, use limitations
3-202.19	Shellstock, condition
39B Food display: ice used as an	exterior coolant prohibited as an ingredient P -14
3-306.11	Food Display-Preventing Contamination by Consumers
3-303.11	Ice used as exterior coolant, prohibited as ingredient
3-303.11	ice used as exterior coolant, profilbited as ingredient
39C. Consumer self-service opera	tions- utensils and monitoring PF -4
3-306.13 (B-C)	*Consumer Self-Service Operations
6-404.11	Segregation and location- distressed merchandise receptacles, waste handling units, and designated storage area
2-402.11 2-304.11 2-303.11	Effectiveness-Hair Restraints Clean Condition-Outer Clothing Prohibition-Jewelry
40B. Maintenance of fingernails	PF -4
2-302.11	Maintenance- Fingernails
41. Wiping cloths; properly used ar	nd stored C Zero
3-304.14	Wiping Cloths, Use Limitation
4-101.16	Sponges Use Limitation
4-901.12	Wiping cloths, air drying locations
42A. Washing Produce - following	chemical manufacturers label PF -4
3-302.15 (C)	Washing Fruits and Vegetables: Manufacturers instructions on produce wash
42B. Washing produce	C Zero
3-302.15 (A&B)	Washing produce .
42C. Washing produce- chemicals	P -14
7-204.12	Chemicals for Washing, Treatment, Storage and Processing Fruits and Vegetables, Criteria
42 la usa utanalla accessi de la constant	C. Zero
43. In-use utensils; properly stored 3-304.12	C Zero
3-304 17	In-Use Utensils, Between-Use Storage

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Fail Code	Fail Text
44 Utensils, equipment & li	nens; properly stored, dried, and handled C Zero
4-801.11	Clean linens
4-802.11	Clean linens
4-803.11	Storage of soiled linens
4-803.12	Mechanical washing
4-901.11	Equipment and Utensils, Air-Drying Required
4-903.11 (A-B & D)	Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing
4-903.12	Prohibitions
4-904.11 (B)	Kitchenware and Tableware-Preventing Contamination (Handles outward)
4-904.12	Soiled and clean tableware
4-904.13	Preset Tableware
4-904.14	Rinsing equipment and utensils after cleaning and sanitizing
45A Single-use/ single sen	vice articles properly stored and used, required P -14
4-502.12	*Single-Service and Single-Use Articles, Required Use
	the second second techniques are second to be second to b
	icles use limitation, kitchenware and tableware preventing contamination C Zero
4-502.13	Single-Service and Single-Use Articles-Use Limitations
4-502.14	Shells, use limitation
4-903.11 (A&C)	Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing
4-903.12	Prohibitions
4-904.11 (A&C)	Kitchenware and Tableware-Preventing Contamination
46. Gloves used properly	C Zero
3-304.15 (B)-(D)	Gloves, Use Limitations
47A Food & non-food conta	act surfaces cleanable C Zero
3-304.16	Using clean tableware for second portions and refills
4-101.11 (B-E)	Food contact surfaces cleanable, properly designed: characteristics- materials for
- 101.11 (D-L)	construction and repair, durable, smooth, easily cleanable
4-101.12	Cast iron- use limitation
4-101.12 4-101.13 (C)	Lead, Use Limitation: soldering materials
4-101.17	Wood- use limitation
	Nonstick coatings- use limitation
4-101 18	
4-101.19	Nonfood-Contact Surfaces Characteristics- single service and single use: materials do not impact colors, taste,
4-101.19 4-102.11 (A2, B2)	Nonfood-Contact Surfaces  Characteristics- single service and single use: materials do not impact colors, taste, odor
4-101.19 4-102.11 (A2, B2) 4-201.11	Nonfood-Contact Surfaces Characteristics- single service and single use: materials do not impact colors, taste, odor Equipment and utensils- construction, durability and strength
4-101.19 4-102.11 (A2, B2) 4-201.11 4-202.12 (A2 &B)	Nonfood-Contact Surfaces Characteristics- single service and single use: materials do not impact colors, taste, odor Equipment and utensils- construction, durability and strength CIP equipment- characteristics
4-101.19 4-102.11 (A2, B2) 4-201.11 4-202.12 (A2 &B) 4-202.13	Nonfood-Contact Surfaces Characteristics- single service and single use: materials do not impact colors, taste, odor Equipment and utensils- construction, durability and strength CIP equipment- characteristics "V" threads, use limitation
4-101.19 4-102.11 (A2, B2) 4-201.11 4-202.12 (A2 &B) 4-202.13 4-202.14	Nonfood-Contact Surfaces Characteristics- single service and single use: materials do not impact colors, taste, odor Equipment and utensils- construction, durability and strength CIP equipment- characteristics "V" threads, use limitation Hot oil filtering equipment
4-101.19 4-102.11 (A2, B2) 4-201.11 4-202.12 (A2 &B) 4-202.13 4-202.14 4-202.15	Nonfood-Contact Surfaces Characteristics- single service and single use: materials do not impact colors, taste, odor Equipment and utensils- construction, durability and strength CIP equipment- characteristics "V" threads, use limitation Hot oil filtering equipment Can openers: removable for cleaning / replacement
4-101.18 4-101.19 4-102.11 (A2, B2) 4-201.11 4-202.12 (A2 &B) 4-202.13 4-202.14 4-202.15 4-202.16 4-202.17	Nonfood-Contact Surfaces Characteristics- single service and single use: materials do not impact colors, taste, odor Equipment and utensils- construction, durability and strength CIP equipment- characteristics "V" threads, use limitation Hot oil filtering equipment Can openers: removable for cleaning / replacement Nonfood-Contact Surfaces
4-101.19 4-102.11 (A2, B2) 4-201.11 4-202.12 (A2 &B) 4-202.13 4-202.14 4-202.15	Nonfood-Contact Surfaces Characteristics- single service and single use: materials do not impact colors, taste, odor Equipment and utensils- construction, durability and strength CIP equipment- characteristics "V" threads, use limitation Hot oil filtering equipment Can openers: removable for cleaning / replacement

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Fail Code	Fail Text
4-204.121	Vending machines
4-204.122	Case Lot Handling Apparatuses, Moveability
4-204.123	Vending machine doors and openings
4-204.13 (A-D)	Dispensing equipment, protection of equipment and food
4-204.14	Vending machines, vending stage closure
4-204.15	Bearings and gear boxes, leakproof
4-204.16	Beverage tubing, separation
4-204.17	Ice units, separation of drains
4-204.18	Condenser unit, separation
4-204.19	Can openers or vending machines
4-401.11 (C)	Storage of Equipment
4-402.11	Fixed equipment, spacing or sealing
4-402.12	Fixed equipment elevation or sealing
4-501.11	Good repair and proper adjustment
4-501.12	Cutting Surfaces
4-501.13	Microwave ovens
4-502.11 (A&C)	Good Repair and Calibration-Utensils and Temperature and Pressure Measuring
. 552.11 (7.65)	Devices
4-603.11	Dry cleaning
4-902.11	Food-contact surfaces, lubricating and reassembling
4-902.12	Equipment, reassembles without contamination
The state of the s	*Food-Contact Surface's-Cleanability CIP Equipment: cleaning food contact surfaces
4-202.11 4-202.12 (A1) 4-302.11	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service
4-202.12 (A1) 4-302.11	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service
4-202.12 (A1) 4-302.11 47C. Properly designed cha	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks  P -14
4-202.12 (A1) 4-302.11 47C. Properly designed cha 3-304.17	CIP Equipment: cleaning food contact surfaces  Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks  P -14  Refilling returnables
4-202.12 (A1) 4-302.11 47C. Properly designed cha 3-304.17 4-101.11 (A)	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks  Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe
4-202.12 (A1) 4-302.11 47C. Properly designed cha 3-304.17 4-101.11 (A) 4-101.13 (A, B)	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks  P -14  Refilling returnables  Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation
4-202.12 (A1) 4-302.11 47C. Properly designed cha 3-304.17 4-101.11 (A) 4-101.13 (A, B) 4-101.14	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks P -14 Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation
4-202.12 (A1) 4-302.11 47C. Properly designed cha 3-304.17 4-101.11 (A) 4-101.13 (A, B) 4-101.14 4-101.15	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks P -14 Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation
4-202.12 (A1) 4-302.11 47C. Properly designed cha 3-304.17 4-101.11 (A) 4-101.13 (A, B) 4-101.14 4-101.15	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks P -14 Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious
4-202.12 (A1) 4-302.11 47C. Properly designed cha 3-304.17 4-101.11 (A) 4-101.13 (A, B) 4-101.14 4-101.15 4-102.11 (A1 & B1)	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious substances
4-202.12 (A1) 4-302.11 47C. Properly designed cha 3-304.17 4-101.11 (A) 4-101.13 (A, B) 4-101.14 4-101.15 4-102.11 (A1 & B1) 4-201.12	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious substances Food temperature measuring devices: no glass
4-202.12 (A1) 4-302.11  47C. Properly designed chases a second chase a se	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious substances Food temperature measuring devices: no glass Molluscan shellfish tanks
4-202.12 (A1) 4-302.11  47C. Properly designed chases a second chase a sec	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious substances Food temperature measuring devices: no glass Molluscan shellfish tanks Vending machines, automatic shutoff
4-202.12 (A1) 4-302.11  47C. Properly designed chases a second chase a sec	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious substances Food temperature measuring devices: no glass Molluscan shellfish tanks Vending machines, automatic shutoff Dispensing equipment- TCS foods
4-202.12 (A1) 4-302.11  47C. Properly designed charses and the second charses are second	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious substances Food temperature measuring devices: no glass Molluscan shellfish tanks Vending machines, automatic shutoff Dispensing equipment- TCS foods  installed, maintained, & used; test strips  PF -4
4-202.12 (A1) 4-302.11  47C. Properly designed chases and the second chases are seco	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious substances Food temperature measuring devices: no glass Molluscan shellfish tanks Vending machines, automatic shutoff Dispensing equipment- TCS foods  installed, maintained, & used; test strips  PF -4 Warewashing Machines, Temperature Measuring Devices
4-202.12 (A1) 4-302.11  47C. Properly designed chases and the second chases are seco	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious substances Food temperature measuring devices: no glass Molluscan shellfish tanks Vending machines, automatic shutoff Dispensing equipment- TCS foods  installed, maintained, & used; test strips  PF 4 Warewashing Machines, Temperature Measuring Devices Manual warewashing equipment, heaters and baskets
4-202.12 (A1) 4-302.11  47C. Properly designed chase-3-304.17 4-101.11 (A) 4-101.13 (A, B) 4-101.14 4-101.15 4-102.11 (A1 & B1)  4-201.12 4-204.110 (A) 4-204.111 4-204.13 (E)  48A. Warewashing facilities: 4-204.115 4-204.116 4-204.116	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks P -14 Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious substances Food temperature measuring devices: no glass Molluscan shellfish tanks Vending machines, automatic shutoff Dispensing equipment- TCS foods  installed, maintained, & used; test strips Marewashing Machines, Temperature Measuring Devices Manual warewashing equipment, heaters and baskets Warewashing Machines, Automatic Dispensing of Detergents and Sanitizers
4-202.12 (A1) 4-302.11  47C. Properly designed chase-3-304.17 4-101.11 (A) 4-101.13 (A, B) 4-101.15 4-102.11 (A1 & B1)  4-201.12 4-204.110 (A) 4-204.13 (E)  48A. Warewashing facilities: 4-204.115 4-204.116 4-204.117 4-301.12 (A&B)	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious substances Food temperature measuring devices: no glass Molluscan shellfish tanks Vending machines, automatic shutoff Dispensing equipment- TCS foods  installed, maintained, & used; test strips  PF 4 Warewashing Machines, Temperature Measuring Devices Manual warewashing equipment, heaters and baskets
4-202.12 (A1) 4-302.11  47C. Properly designed chases a second chase a sec	CIP Equipment: cleaning food contact surfaces Utensils, Consumer Self-Service  aracteristics: food and non-food contact surfaces, molluscan shellfish tanks P -14 Refilling returnables Food contact surfaces cleanable, properly designed: Characteristics- safe Lead- use limitation Copper- use limitation Galvanized metal- use limitation Characteristics of single service/use articles: materials do not impart deleterious substances Food temperature measuring devices: no glass Molluscan shellfish tanks Vending machines, automatic shutoff Dispensing equipment- TCS foods  installed, maintained, & used; test strips Marewashing Machines, Temperature Measuring Devices Manual warewashing equipment, heaters and baskets Warewashing Machines, Automatic Dispensing of Detergents and Sanitizers

Senior Inspector	Acknowledged Receipt

Fail Code	Fail Text	
4-501.110	Mechanical warewashing equipment, wash solution temperature	
4-501.116	Warewashing Equipment, Determining Chemical Sanitizer Concentration	on
4-501.17	Warewashing equipment, cleaning agents	
4-501.19	Manual warewashing equipment, wash solution temperature	
48B. Operational warewa		
4-203.13	Pressure measuring devices, mechanical warewashing equipment- inci	ements
4-204.113	Warewashing Machine, Data Plate Operation Specifications	
4-204.114	Warewashing machines, internal baffles	
4-204.118	Warewashing machines, flow pressure device	•
4-204.119	Warewashing sinks and drainboards, self-draining	
4-301.12 (C)	Manual warewashing, sink compartment requirements	
4-301.13	Drainboards	
4-501.14	Warewashing equipment, cleaning frequency	
4-501.15	Warewashing machines, manufacturer's operation instructions	
4-501.16	Warewashing Sinks, Use Limitation	
4-501.18	Warewashing equipment, clean solutions (maintained clean)	
4-603.12	Precleaning	
4-603.13	Loading of soiled items, warewashing machines	
4-603.14	Wet cleaning	
4-603.15	Washing, Procedures for Alternative Manual Warewashing Equipment	
4-603.16	Rinsing Procedures	
49. Non-food contact surf	faces clean C Zero	14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.
4-602.13	Nonfood Contact Surfaces	
4-601.11 (B&C)	*Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and U	tensils
50. Hot & cold water avail		47 BWWW
5-104.11	System	
5-103.12	Pressure	
5-103.11	*Capacity-Quanity and Availability	
EdA Diverbing in delle de	proper backflow devices P -14	
51A. Plumbing installed; p	Tank, pump and hoses, dedication	
5-304.14 5-304.11	System flushing and sanitization- operation and maintenance	
5-303.11	Filter, compressed air	
5-303.11 5-302.16 (A)	Hose, construction and identification- safe	
5-302.10 (A)	Approved- materials for mobile water tank and mobile food, safe	
5-202.14	Backflow prevention device, design standard	
	Approved- materials	
5-201.11 5-101.12	System flushing and disinfection	
5-205.15 (A)	*System Maintained in Good Repair	
5-205.15 (A)	*Water Reservoir of Fogging Devices, Cleaning	
5-205.14 (A)	*Prohibiting a Cross Connection	
5-203.15 (A)	*Backflow Prevention Device. Carbonator	
5-203.14	*Backflow Prevention Device, When Required	
5-203.14	*Backflow Prevention, Air Gap	
U-ZUZ. 10	Dackilow Fleverition, All Cap	

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Fail Code	Fail Text	
5-202.11 (A)	*Approved System and Cleanable Fixtures (According to law)	
51B. Prohibiting a cross-	connection, inspection and servicing system PF -4	
5-205.12 (B)	Prohibiting a cross-connection, non-drinking water	
5-205.13	Scheduling inspection and service for a water system device	
E1C Approved system s	nd cleanable fixtures, service sink C Zero	
5-202.11 (B) 5-202.15	Approved system and cleanable fixtures (easily cleanable)	
	Conditioning device, design	
5-203.13	Service Sink	
5-204.12	Backflow prevention device, location (serviced and maintained)	
5-204.13	Conditioning device, location (servicing and cleaning)	
5-205.15 (B)	System maintained in good repair	
5-301.11 (B&C)	Approved- durable, smooth, easily cleanable	
5-302.11	Enclosed system, sloped to drain	
5-302.12	Inspection and cleaning port, protected and secured	
5-302.13	"V" type threads, use limitation	
5-302.14	Tank vent, protected	
5-302.15	Inlet and outlet, sloped to drain	
5-302.16 (B-E)	Hose construction and identification	
5-303.12	Protective cover or device	
5-303.13	Mobile food establishment tank inlet	
5-304.12	Using a pump and hoses, backflow prevention	
5-304.13	Protecting inlet, outlet and hose fitting	
52A. Sewage and waste v	vater properly disposed P -14	
5-403.11	*Approved Sewage Disposal System	
5-402.13	*Conveying Sewage	
5-402.11	*Backflow Prevention	
52B. Grease traps easily	accessible for cleaning C Zero	
5-403.12		
5-403.12	Other liquid wastes and rainwater	
	Flushing a waste retention tank	
5-401.11 5-402.12	Capacity and drainage (sewage holding tank mobile) Grease Trap	
5-402.12	Grease Trap	
52C. Removing mobile fo		_
5-402.14	Removing mobile food establishment wastes	
53A Toilet facilities: prope	erly constructed, supplied, & cleaned C Zero	
5-501,17	Toilet room receptacle, covered- sanitary napkins	
6-501.19	Closing toilet room doors	
6-501.18	Cleaning of plumbing fixtures	
6-402.11	Convenience and availability- toilet rooms	
6-202.14	Toilet Rooms, Enclosed *Toilets and Urinals	
5-203.12	Tollets and Uninals	

Senior Inspector

Fail Code	Fail Text
53B. Toilet tissue availa	
6-302,11	Toilet tissue availability
	roperly disposed; facilities maintained C Zero
5-501.12	Outdoor enclosure
5-501.15	Outside Receptacles
5-501.16	Storage Areas, Rooms and Receptacles, Capacity and Availability
5-501.110	Storage Refuse, Recyclables and Returnables
5-501.112	Outside Storage Prohibitions
5-501.113	Covering Receptacles
5-501.115	Maintaining Refuse Areas and Enclosures
5-502.11	Frequency-Removal
5-501.13	Receptacles
5-501.11	Outdoor storage surface
5-501.18	Cleaning implements and supplies
5-501.14	Receptacles in vending machines
5-501.19	Storing areas, redeeming machines, receptacles and waste handling units, location
5-501.111	Area, enclosures and receptacles, good repair
5-501.114	Using drain plugs
5-501.116	Cleaning receptacles
5-502.12	Receptacles or vehicles
5-503.11	Community or individual facility
6-202.110	Outdoor refuse areas, curbed and graded to drain
	nstalled, maintained, & clean C Zero
4-301.15	Clothes, washers and dryers
4-401.11 (C)	Storage of Equipment
4-803.13	Use of laundry facilities
6-101.11	Surface Characteristics-Indoor Areas
6-102.11	Surface Characteristics-Outdoor Areas
6-201.11	Floors, Walls and Ceilings-Cleanability
6-201.12	Floors, walls and ceilings, utility lines
6-201.13	Floor and wall junctures, covered, enclosed or sealed
3-201.14	Floor carpeting restrictions and installation
6-201.15	Floor covering, mats and duckboards (easily cleanable)
3-201.16	Wall and Ceiling Coverings and Coatings
3-201.17	Walls and ceilings, attachments (easily cleanable)
6-201.18	Walls and cellings, studs, joists and rafters
5-202.112	Living and sleeping quarters, separation
	Living and siceping quarters, department
5-202.17	Outdoor food vending areas, overhead protection
	Outdoor food vending areas, overhead protection Outdoor servicing areas, overhead protection
6-202.18	Outdoor food vending areas, overhead protection
6-202.17 6-202.18 6-202.19 6-501.11	Outdoor food vending areas, overhead protection Outdoor servicing areas, overhead protection Outdoor walking and driving surfaces, graded to drain
3-202.18 6-202.19 3-501.11	Outdoor food vending areas, overhead protection Outdoor servicing areas, overhead protection Outdoor walking and driving surfaces, graded to drain Repairing-Premises, Structures, Attachments, and Fixtures-Methods
3-202.18 5-202.19 3-501.11 3-501.113	Outdoor food vending areas, overhead protection Outdoor servicing areas, overhead protection Outdoor walking and driving surfaces, graded to drain Repairing-Premises, Structures, Attachments, and Fixtures-Methods Storing maintenance tools; brooms and mops
6-202.18	Outdoor food vending areas, overhead protection Outdoor servicing areas, overhead protection Outdoor walking and driving surfaces, graded to drain Repairing-Premises, Structures, Attachments, and Fixtures-Methods

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Fail Code	Fail Text		
6-501.15	*Cleaning Maintenance Tools, Preventing Contamination		
6-501.16	Drying mops		
6-501.17	Absorbent materials on floors, use limitation		
55B. Private homes and living or sl	eeping quarters, use prohibition P -14		
6-202.111	Private homes and living or sleeping quarters, use prohibition		
56. Adequate ventilation & lighting;	designated areas used C Zero		
4-202.18	Ventilation hood system, filters: design		
4-204.11	Ventilation Hood Systems, Drip Prevention		
4-301.14	Ventilation Hood Systems, Adequacy		
6-202.11	Light Bulbs, Protective Shielding		
6-202.12	Heating, ventilating, air conditioning system vents		
6-303.11	Intensity- lighting		
6-304.11	Mechanical-Ventilation		
6-305.11	Designation, dressing areas and lockers		
6-403.11	Designated areas- Employee accomodations		
6-501.110	Using dressing rooms and lockers		
6-501.14	Cleaning Ventilation Systems, Nuisance and Discharge Prohibition		
57A. Catering	·		
8-203.10	Preoperational inspections		
8-201.12	Contents of the plans and specifications		
[590.009(A)]	Caterers		
57B. When plans are reviewed, pro	erequisite for operations- valid permit		
8-201.11	When plans are required		
8-301.11	Prerequisite for operation, valid permit		
57C. Contents of plans and specifi	cations, preoperational inspections		
8-103.10	Modifications and waivers		
8-102.10	Preventing health hazards, provision for conditions not addressed		
8-101.10	Public health protection		
58. Mobile Food Operations			
[590.009(B)]	Mobile Food Operations		
59. Temporary Food Establishment	S		
[590.009(C)]	Temporary Food Establishments		
60. Residential Kitchens			
[590.009(D)]	Residential Kitchens		
61. Anti-choking Procedures			
[590.009(E)]	Anti-choking Procedures		
62. Tobacco Products: Notice and	Sale		

Senior Inspector	Acknowledged Receipt	

Fail Code	Fail Text	
[590.009(F)]	Tobacco Products - Notice and Sale	
63. Food Allergy Awarer	ness Requirements PF -4	
[590.009(G)]	Food Allergy Awareness Requirements	

Senior Inspector