

Violations cited in this report shall be corrected within the time frames specified below, but within a period not to exceed 3 calendar days for priority items, 10 days for priority foundation items (8-405.11) or 90 days for core items (8-406.11).

Food Establishment Inspection Report										
Delaware Division of Public Health						No.	of Risk F	Factor/Intervention Violations Date		
Office of Food Protection					of F	Repea	at Risk Fa	actor/Intervention Violations Time In		
417 Federal St., Dover, DE 19901							-	Score (optional) WA Time Out 10.4		
Establishment Asia Cussus 368 Contord Rice Williams								Zip Code Telephone		
A SECTION AND ADDRESS OF THE PROPERTY OF THE P						_	of Inspect			
William Xinne Itorice							-up	IF Mud		
FOODBORNE ILLINESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS										
Circle designated compliance status (IN, OUT, N/O, N/A) for each numbered item Mark "X" in appropriate box for COS and/or R										
_	n compliance	OUT=not in compliance N/O=not observed N/A=not	_	_	able		10.	COS=corrected on-site during inspection R=repeat violation		
C	ompliance s	riatus	cos	R	-	C	omplian	nce Status cos Proper disposition of returned, previously served,		
		Supervision Person in charge present, demonstrates knowledge,	_	-		17 IN	OUT	reconditioned & unsafe food		
1 IN	OUT	and performs duties			1	-		Time/Temperature Control for Safety		
2 IN	OUT N/A	Certified Food Protection Manager					OUT N/A			
		Employee Health					OUT N/A	A N/O Proper reheating procedures for hot holding		
3 IN	тиф	Management, food employee and conditional employee;			-		OUT N/A	1 Topol sooning time and temperature		
101		knowledge, responsibilities and reporting		_		_	OUT N/A	The state of the s		
7	OUT	Proper use of restriction and exclusion	-	-			OUT N/A	r roper cold floraling temperatures		
5 114	001	Procedures for responding to vomiting and diarrheal events Good Hygienic Practices	-				OUT N/A			
6 IN	OUT N/O	T. T			t	- 1"	, 00, 11,,,,	Consumer Advisory		
-2-	OUT N/O					25 IN	OUT N/A	The state of the s		
		Preventing Contamination by Hands						Highly Susceptible Populations		
8 IN	OUT N/O	Hands clean & properly washed				26 IN	OUT N/A	I described to the model, promoted to the office of		
9 11	OUT N/A N/O	No bare hand contact with RTE food or a pre-approved				1		Food/Color Additives and Toxic Substances		
10 11	OUT	alternative procedure properly allowed	_	_		-	OUT N/A	Tood dadnitros. approved a property deed		
עיין 10	001	Adequate handwashing sinks properly supplied and accessible Approved Source		-		20 (11)	OUT NA	Toxic substances properly identified, stored, & used Conformance with Approved Procedures		
11 IN	OUT	Food obtained from approved source			1	29 IN	OUT N/A			
12 IN	OUT N/A N/O	Food received at proper temperature			L			Compilate with variance specialized processing or		
13 IN	OUT	Food in good condition, safe, & unadulterated								
	OUT N/A N/O	Required records available: shellstock tags,						tors are important practices or procedures identified as the most t contributing factors of foodborne illness or injury. Public health		
17 111	001111111111111111111111111111111111111	parasite destruction		_				ions are control measures to prevent foodborne illness or injury		
- Inc	OUT NAME AND	Protection from Contamination								
	OUT N/A N/O	Food separated and protected	_	_				n		
16 IN OUT N/A Food-contact surfaces; cleaned & sanitized GOOD RETAIL PRACTICES										
		Good Retail Practices are preventative measures to control	-	-	Shirter.	OHU-BOA		chemicals, and physical objects into foods		
Mark "	X" in box if nur	bered item is not in compliance Mark "X" in appropriate						COS=corrected on-site during inspection R=repeat violation		
COS R COS R										
Safe Food and Water								Proper Use of Utensils		
30	Paster	rized eggs used where required			-	43	✓ In-u	-use utensils: properly stored		
31		& ice from approved source	_	_	-	44		ensils, equipment & linens: properly stored, dried, & handled		
32	Varian	ce obtained for specialized processing methods			-	45 46		ngle-use/single-service articles: properly stored & used		
	I In	Food Temperature Control				70	1010	oves used properly Utensils, Equipment and Vending		
33	-	cooling methods used; adequate equipment for rature control			-		Foo	ood & non-food contact surfaces cleanable,		
34		ood properly cooked for hot holding				47		operly designed, constructed, & used		
35	100	ved thawing methods used				48	-	arewashing facilities: installed, maintained, & used; test strips		
36	Therm	ometers provided & accurate				49		on-food contact surfaces clean		
		Food Identification						Physical Facilities		
37	C Food p	roperly labeled; original container		_	-	50		ot & cold water available; adequate pressure		
30	1-1	Prevention of Food Contamination			-	51 52		umbing installed; proper backflow devices		
38		s, rodents, & animals not present			-	53		ewage & waste water properly disposed		
40		nination prevented during food preparation, storage & display all cleanliness			-	54		arbage & refuse properly constructed, supplied, & cleaned arbage & refuse properly disposed; facilities maintained		
41	The second second second	cloths: properly used & stored			-	55		hysical facilities installed, maintained, & clean		
42		ng fruits & vegetables				56		dequate ventilation & lighting; designated areas used		
Person in Charge (Signature) MARANTAN Date: 4/29/19										
Inspector (Signature) WCC 785 1 38 Follow-up: YES NO (Circle one) Follow-up Date:										
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Inspection Report Page 💪 of ঽ									
Health Sy 417 Fede	Division of Public Health ystems Protection ral St., Dover, DE 19901 License/Permit #								
Establish	2007 L. Francis I Albania at 1 122 L. 1224 (2007) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
10011	OBSERVATIONS AND CORRECTIVE ACTIONS								
Item Number									
10	6-301 12 PB Paper towels present at all bandsinks throughout restaurant.								
	le 301,11 PP source present at hand sint in susti access.								
	5-20511 PP Ni Cold I fly medicine, glasses and other lams inside								
	hand wash sink roat to dishmachine.								
9.	3-30111 (9) Scape not buried in flow in large container								
28	1-201.11(P) No rudume present on set.								
36	(0-SH. III (PP) No mouse disposing trand in antice lestaurant.								
51	5 5-205 BB Farcet replaced on prep sal.								
43	4-300 14 (PP) Test stress present and available								
30	12-501 112 Deal many completed and available.								
43	3-304 ld sings with hardles in scanning has								
2710									
Sla									
25									
Vestumot.									
	- Shows cleaned in walk in refragation								
	- Under counter refrageable deaned								
	a south tholes in walk in day strong area correct.								
-									
	3-40-111 @ Jasmine Agan Cripine may resume operation since								
	imminent thatth Hazard and gress insording conditions are not								
	present Complaint has been addressed in routine.								
	- Continue to clean under and between equipment on conting line and stelles.								
	(daily weekly + monthly). Clean and sanitre walls in walk in refrequency.								
	(daily weekly + monthly). Clean and sanitre walls in walk in rifregration								
Person in Charge (Signature) 44444455 Date: 4/29/2019									
Inspector (Signature) NCC - FEST - 938 Date: 4/29/19									