State of Ohio Food Inspection Report Authority: Chapters 3717 and 3715 Ohio Revised Code

[NL	om o of facility		Check or		Licence Number		Dete	
IN	Name of facility Che				License Number		Date Carra ()	
1	Anderess Cough ST A			U KFE	1005		9/26/2)	
A	ddress	a madaire m	City/Stat	e/Zip Code				
16	110 E Ca	rug ST	Anta	alasis OH 45303				
Li	License holder Inspe				Travel Time	Cŧ	ategory/Descriptive	
C	C. TIS			/)	3 <i>0</i>		110 40	
// TV	Type of Inspection (check all that apply)				J		7 (1)	
	Standard				Follow up date (if requir	ea)	Water sample date/result (if required)	
	Foodborne ☐ 30 Day	✓ □ Complaint □ Pre-licensing □ Consultation						
5				7.4674				
	1000	FOODBORNE ILLNESS RISK FACTO			The state of the s	and address of the		
l N	Mark designated comp	liance status (IN, OUT, N/O, N/A) for each numbered	item: IN=in	compliance C	OUT=not in compliance N/O=	not o	bserved N/A=not applicable	
		Compliance Status		Compliance Status				
		Supervision		Time/Temperature Controlled for Safety Food (TCS food)				
1	,⊠ÍN □OUT□ N/A	Person in charge present, demonstrates knowledge, a performs duties	and 23			Proper date marking and disposition		
2	☐IN ☐OUT ☐ N/A	Certified Food Protection Manager	24			contro	l: procedures & records	
	CONTROL OF THE PART OF THE PAR	Employee Health	TO DE POSE LA REPUBLICA	NA □ N/A □ N/	U			
3	.□IN □OUT □ N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	es;25	□IN □ OU	Consumer Advisory			
4	A/N D TUOD NIE.	Proper use of restriction and exclusion		.□N/A	Consumer advisory pro	Consumer advisory provided for raw or undercooked foods		
5	│ ☑IN □OUT □ N/A	Procedures for responding to vomiting and diarrheal eve	nts		Highly Susceptible F	opul:	ations	
6	□ IN □ OUT.□-N/O	Good Hyglenic Practices Proper eating, tasting, drinking, or tobacco use	26	□-N/A □ OL	Pasteurized foods used	l; proh	nibited foods not offered	
7	□-IN □ OUT □ N/C		100		Chemical			
		Preventing Contamination by Hands	Previous Prediction	DIN DOL	JT	<u> </u>		
8	-ZIN DOUTDN/	O Hands clean and properly washed	27	□N/A	Food additives: approve	∍d and	d properly used	
9	□-IN □ OUT □N/A □ N/O	No bare hand contact with ready-to-eat foods or approalternate method properly followed	oved 28	□N/A □ OL	Toxic substances proper	Toxic substances properly identified, stored, used		
				The second secon	Conformance with Appro	ved P	Procedures	
10	.☑IN □OUT □ N/A	Adequate handwashing facilities supplied & accessible	29			xO be	kygen Packaging, other	
11	LOIN OUT	Approved Source Food obtained from approved source	New York	-⊠N/A	specialized processes,	and F	ACCP plan	
	DIN DOUT		30	□IN □ OL .□.N/A □ N/	Special Requirements: F	resh	Juice Production	
12	□N/A ⊡*N/O	Food received at proper temperature	31		IT One-d-LB-			
13		Food in good condition, safe, and unadulterated		N/A N/0	Special Requirements. r	10at 1	reatment Dispensing Freezers	
14	□ IN □ OUT □N/A □ N/O	Required records available: shellstock tags, parasite destruction	32		i Special Requirements: (Custor	m Processing	
		Protection from Contamination	33			Sulk 14	/ater Machine Criteria	
15	□ IN □ OUT □N/A □ N/O	Food separated and protected		I⊸LJ.N/A LJ N/C	<i>y</i> ,		-	
16	,⊒-'IN □ OUT □N/A □ N/O	Food-contact surfaces: cleaned and sanitized	34			voiaitie	ed White Rice Preparation	
17	□IN □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	□ IN "⊡-OU □N/A	Critical Control Point Ins	pectio	n	
	Time/Temp	erature Controlled for Safety Food (TCS food)	36	□IN □OU	T Process Review			
18	□-IN □ OUT □N/A □ N/O	Proper cooking time and temperatures		□ IN □ OU				
19	_□-IN □ OUT □N/A □ N/O	Proper reheating procedures for hot holding	37	N/A	Variance			
20	.□-IN □ OUT □N/A □ N/O	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors				
21	□ IN □ OUT □ N/A □ N/O	Proper hot holding temperatures	fc	that are identified as the most significant contributing factors to foodborne illness. Public health interventions are control measures to prevent foodborne				
22	-⊡-IN □ OUT □N/A	Proper cold holding temperatures		ness or injury		meas	sures to prevent foodborne	

State of Ohio

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Name of Facility	Type of Inspection Date Standard (CCP 4)6/2)							
Ansonie Local School 11-12	Standard (CCP 9/26/2								
GOOD RETAIL PRACTICES									
Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.									
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: I	IN=in compliance OUT=not in compliance N/O=not observed N/A=not a	pplicable							
Safe Food and Water	Utensils, Equipment and Vending								
38 ☐ IN ☐ OUT ☐N/A ☐ N/O Pasteurized eggs used where required	54 I IN I OUT Food and nonfood-contact surfaces cleanable designed, constructed, and used	e, property							
39 -□ IN □ OUT □ N/A Water and ice from approved source Food Temperature Control	55 IN □ OUT □N/A Warewashing facilities: installed, maintained, ustrips	used; test							
Proper cooling methods used: adequate equipment	56 -⊡-IN □ OUT Nonfood-contact surfaces clean								
40 - IN OUT ONA ONO for temperature control	Physical Facilities								
41 ☐ IN ☐ OUT ☐N/A ☐ N/O Plant food properly cooked for hot holding	57 -E-IN OUT ON Hot and cold water available; adequate press	Hot and cold water available; adequate pressure							
42 IN OUT N/A-TNO Approved thawing methods used	58 TIN OUT Plumbing installed; proper backflow devices								
43 ✓ IN ☐ OUT ☐N/A Thermometers provided and accurate									
Food Identification ****	59 IN OUT IN/A Sewage and waste water properly disposed								
44 . ☐ IN ☐ OUT Food properly labeled; original container	60 IN OUT N/A Toilet facilities: properly constructed, supplied, of	Toilet facilities: properly constructed, supplied, cleaned							
Prevention of Food Contamination	61 🔎 IN 🗆 OUT 🗆 N/A Garbage/refuse properly disposed; facilities main	ntained							
45 ∠E⁻IN □ OUT Insects, rodents, and animals not present/outer openings protected	62 TIN OUT Physical facilities installed, maintained, and clear outdoor dining areas	an; dogs in							
Contamination prevented during food preparation,	□N/A□N/O Cutdoor dining areas								
storage & display 47 IN OUT ONA Personal cleanliness	63 IN OUT Adequate ventilation and lighting; designated ar	eas used							
48 -E-IN □ OUT □N/A □ N/O Wiping cloths: properly used and stored	64 J IN □ OUT □N/A Existing Equipment and Facilities								
49 IN OUT N/A-N/O Washing fruits and vegetables	Administrative								
Proper Use of Utensils	65 □ IN □ OUT □Ñ/A 901:3-4 OAC								
50 - IN OUT OUT ONA NO In-use utensils: properly stored Utensils, equipment and linens: properly stored, dried,									
handled	66 IN OUT ON/A 3701-21 OAC								
52 IN OUT NA Single-use/single-service articles: properly stored, used 53 DIN OUT NA NO Slash-resistant, cloth, and latex glove use									
Observations and Corrective Actions									
Mark "X" in appropriate box for COS and R: COS=corrected on-site during inspection R=repeat violation									
	lanasory Certiticale, PAC stated	COS R							
She would get it soon.									
46 3024 NC Observed duty tan in	were was room								
18/35 3.2 C C Observed unlowered cha	cken nussets in walk in treeze and								
entwered was holder in re	call in refragerator, PIC Covered								
Cost of Cost of the Cost	7								
To Demonstration of Knowledge									
735 2.4 A) MC Oblever All ODA Minager Collicate, PIC Mater she world got other									
y 1) ALAI MC Offeron NO Out manage	01 C171 C412 1 1 DC 11416 111 0000 (2) 111024								
III Protection tous Courter	in Fig Toka								
1/35 3,2 (-C Phierred values, of chicken my	(50%) in well in traver and uncovered hat does in								
wall in retrigiate, PIC	Consent								
Person in Charge	Date:) 4-3(-3032.	,							
Sanitarian Licensor: CHI)									
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL	Page_1 of								