## State of Ohio

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

Na	ime of facility INOSE of	ansonia pavy	Check on	e □ RFE		License Number		3/2(/2,2					
Village of ansonia park & Gity address a RETR arence City			City/State/Zip Code										
-	900 BUL	2 alence	ans	ansonia of 45305									
License holder ( Inspe				n Time	Trave	I Time		tegory/Descriptive					
١,	milase	d ansonia	L d	`)		<u> </u>	"	/ > C					
Type of Inspection (check all that apply)				/	1 -	allow up data (if require		W-4					
		Control Point (FSO) □ Process Review (RFE) □ Varia	nce Reviev	v 🗆 Follow up		ollow up date (if require	a)	Water sample date/result (if required)					
		☐ Complaint ☐ Pre-licensing ☐ Consultation											
N/	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS  Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: IN=in compliance OUT=not in compliance N/O=not observed N/A=not applicable												
	ark designated compile		em: IN≔in										
Compliance Status				Compliance Status									
	and the second s	Supervision	,	Time/Temperature Controlled for Safety Food (TCS food)									
1	ÓIN OUT ON/A	Person in charge present, demonstrates knowledge, ar performs duties	23		0	Proper date marking and disposition							
2	│ □IN □OUT □ N/A	Certified Food Protection Manager  Employee Health	24	IN □ OU □N/A □ N/O		Time as a public health control: procedures & records							
•	GIN DOUT D N/A	Management, food employees and conditional employees	s;	Consumer Advisory									
3		knowledge, responsibilities and reporting	25	□IN □ OU	JT	Consumer advisory provi	ided	for raw or undercooked foods					
<u>4</u> 5	DIN DOUT N/A	Proper use of restriction and exclusion  Procedures for responding to vomiting and diarrheal even	te	J⊒N/A	2004 miles (100 miles	Consumer advisory provided for raw or undercooked foods  Highly Susceptible Populations							
		Good Hygienic Practices	/ 1000 / 1000 / 1000	⊡'IN □ OU	JT		41.000	<u> </u>					
6	DIN DOUT NO	Proper eating, tasting, drinking, or tobacco use	26	□N/A	Pasteurized foods used; prohibited foods not offered								
7	□ IN □ OUT □ N/O	No discharge from eyes, nose, and mouth				Chemical							
8	Pi √Sin □ OUT □ N/O	reventing Contamination by Hands  Hands clean and properly washed	27	□N/A □N/A □ OU	JT	Food additives: approved	d and	properly used					
9	ÍN □ OUT □N/A □ N/O	No bare hand contact with ready-to-eat foods or approvalternate method properly followed	ed 28	28 TIN DOUT Toxic substances properly identified, stored, used			itified, stored, used						
	/	1. 1	7.00 1.00 1.00		Con	Conformance with Approved Procedures							
10	□IN □OUT □ N/A	Adequate handwashing facilities supplied & accessible	29	□IN □ OU		Compliance with Reduced Oxygen Packaging, other							
11	ØN □OUT	Approved Source Food obtained from approved source		□N/A □ OU		specialized processes, and HACCP plan							
	□ IN □ OUT	Food received at proper temperature	30	DN/A DN/		Special Requirements: Fresh Juice Production							
12	□N/A □*N/O	Food in good condition, safe, and unadulterated	31	□IN □ OU □N/A □ N/O		Special Requirements: Heat Treatment Dispensing Freezers							
13	□IN □ OUT	Required records available: shellstock tags, parasite	$\dashv \vdash$		IT.								
14	□N/A □ N/O	destruction	32	□Ñ/A □ N/C	0	Special Requirements: Cu	ustom	n Processing					
110	ØN □ OUT	Protection from Contamination	33	□ IN □ OU □ N/A □ N/O		Special Requirements: Bu	ulk W	ater Machine Criteria					
15	□N/A □ N/O	Food separated and protected											
16	.□N □ OUT □N/A □ N/O	Food-contact surfaces: cleaned and sanitized	34	□ IN □ OU -□N/A □ N/C		Special Requirements: Ac Criteria	idifie	d White Rice Preparation					
17	DÍN □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	□ IN □ OU □N/A	JT ,	Critical Control Point Insp	ectio	n ·					
101.30 101.30		rature Controlled for Safety Food (TCS food)	36	□ IN □ OU	JT ,	Process Review							
18	_□IN □ OUT □N/A □ N/O	Proper cooking time and temperatures		□N/A		Flocess Review							
19	□ IN □ OUT □N/A □ N/O	Proper reheating procedures for hot holding	37	37 IN OUT Variance									
20	□ IN □ OUT □N/A -□ N/O	Proper cooling time and temperatures	R	Risk factors are food preparation practices and employee behaviors									
21	□ IN □ OUT □N/A □ N/O	Proper hot holding temperatures	fo	that are identified as the most significant contributing factors to foodborne illness.									
22	A/N U TUO U ÀPQ,	Proper cold holding temperatures		<b>Public health interventions</b> are control measures to prevent foodborne illness or injury.									

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Type of Inspection

	MILLIAGE C	1 avount peren		STON CICITED	5/21/20	<u>d_</u>		
		GOOD RETAIL	DPAGUGES					
		ces are preventative measures to control the introd		obomicals, and physical object	to into foods			
M		status (IN, OUT, N/O, N/A) for each numbered item: IN				able		
		Safe Food and Water		Utensils, Equipment and Vend	CONSTRUCTION AND ADDRESS OF THE PARTY OF THE PROPERTY OF THE PARTY OF			
38	ØİN □ OUT □N/A □ N/O	Pasteurized eggs used where required	54 🗹 IN 🗆 OUT	Food and nonfood-contact si designed, constructed, and u		operly		
39	≦ IN □OUT □N/A Fo	Water and ice from approved source od Temperature Control	55 IN OUT C	□N/A Warewashing facilities: instal	led, maintained, used;	test		
40	☑ IN □ OUT □N/A □ N/O	Proper cooling methods used; adequate equipment for temperature control	56 ☐ IN ☐ OUT	Nonfood-contact surfaces cle	ean			
41	☐ IN ☐ OUT ☐N/A ☐ N/O	Plant food properly cooked for hot holding	57 ☐ IN ☐ OUT ☐		e; adequate pressure			
42	☐ IN ☐ OUT ☐N/A ☐ N/O	Approved thawing methods used	58 .⊡-IN □OUT	Plumbing installed; proper b	ackflow devices			
43	"□ IN □ OUT □N/A	Thermometers provided and accurate	□N/A □ N/O			_		
		Food Identification	59 IN OUT C	59 ☐ IN ☐ OUT ☐N/A Sewage and waste water properly				
44 -	□ IN □ OUT	Food properly labeled; original container	60 IN OUT	□N/A Toilet facilities: properly constr	ructed, supplied, cleane	ed		
	Preven	tion of Food Contamination	61 🖾 IN 🖂 OUT 🛭	□N/A Garbage/refuse properly dispo	sed; facilities maintaine	∍d		
45	☐ IN ☐ OUT	Insects, rodents, and animals not present/outer openings protected	62	Physical facilities installed, ma outdoor dining areas	aintained, and clean; do	ogs in		
46	☐ IN □ OUT	Contamination prevented during food preparation, storage & display	63 1 IN OUT	Adaquate ventilation and light	logi decimated asset			
47	☐ IN ☐ OUT ☐N/A	Personal cleanliness		Adequate ventilation and light				
48		Wiping cloths: properly used and stored	64 1 IN OUT [	□N/A Existing Equipment and Facilitie	98			
49	☑ IN □ OUT □N/A □ N/O   P	Washing fruits and vegetables Proper Use of Utensils		Administrative				
50	□ IN □ OUT □N/A □ N/O	In-use utensils: properly stored	65 🗆 IN 🗀 OUT-E	□N/A 901:3-4 OAC				
51	□ IN □ OUT □N/A	Utensils, equipment and linens: properly stored, dried, handled	66   IN   OUT	□N/A 3701-21 OAC				
52	☐ IN ☐ OUT ☐N/A	Single-use/single-service articles: properly stored, used						
53	- IN II OUT IIN/A II N/O	Slash-resistant, cloth, and latex glove use		All finite is the common of th				
		Observations and C Mark "X" in appropriate box for COS and R; COS=corr						
Iten	n No. Code Section Priori	ity Level Comment			cos	R		
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PRI	ORITY LEVEL: C = CRITIC	CAL NC = NON-CRITICAL		Page	> <sub>of</sub> (>)			

HEA 5302B Ohio Department of Health (10/19) AGR 1268 Ohio Department of Agriculture (10/19)