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

Na	me of facility	1	Chec	k one)	-	License Number		Date /					
BEANZ BISHERINEUM BOWER -					□ RFE		3050		5-6-24					
			City/											
Au		3PD sheet		City/State/Zip Code CMC MUTE, CHA 45331										
Lic			Inspe	ection	n Time	Tra	vel Time	Ca	tegory/Descriptive					
	400m	STALLESE (IC.)()		16	i	CUS					
_						⊥			T					
Type of Inspection (check all that apply) ☐ Standard ☐ Critical Control Point (FSO) . ☐ Process Review (RFE) ☐ Variance F					, □ Follow u	.n.	Follow up date (if required	1)	Water sample date/result (if required)					
i		☐ Complaint ☐ Pre-licensing ☐ Consultation	u1100 1 1	CVICV	D T Ollow o	,,,								
					1									
		FOODBORNE ILLNESS RISK FACTO	RS A	ND	PUBLIC F	IEAL	TH INTERVENTIONS	5						
M	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													
		Compliance Status		Compliance Status										
, 1, 1 ₁		Supervision	14-5	Time/Temperature Controlled for Safety Food (TGS food)										
1	Person in charge present, demonstrates knowledge, ar			23 DIN DOUT			Proper date marking and disposition							
		performs duties				0	, topor date marking and disposition							
2	, ĎIN □ OUT □ N/A	Certified Food Protection Manager		24	DIN DO		Time as a public health control: procedures & records							
	gillaria (1964). I	Employee Health		²⁴ □N/A □ N/O										
3	OUT ON/A	Management, food employees and conditional employees; knowledge, responsibilities and reporting					Gonsumer Advisory							
-	-CIN COUT CINIA	Proper use of restriction and exclusion		25	□IN □ OU □N/A	UI	Consumer advisory provid	ded	for raw or undercooked foods					
5	OUT N/A	Procedures for responding to vomiting and diarrheal eve	nts				Highly Susceptible Po	nul:	tions /					
		Good Hyglenic Practices	7.7			JT								
6	□IN □ OUT □ N/O	Proper eating, tasting, drinking, or tobacco use		26	,□N/A		Pasteurized foods used;	proh	ibited foods not offered					
7	ÚIN □OUT □ N/O	No discharge from eyes, nose, and mouth					Chemidal							
	Pi	eventing Contamination by Hands		07	DIN DO	JT	Ford additions, appropried							
8	DON □ OUT □ N/O	Hands clean and properly washed	ŀ	27	EI N/A		Food additives: approved	and	propeny used					
		No bare hand contact with ready-to-eat foods or approved alternate method properly followed		1 6	DIN DO	JT			and the same of th					
9	ON OUT			28 DN/A			Toxic substances properly	itified, stored, used						
		alternate method property followed				G	onformance with Approve	d P	rocedures :					
10	OUT N/A	Adequate handwashing facilities supplied & accessible	е	00		JT	Compliance with Reduced	xO b	ygen Packaging, other					
46		Approved Source		29			specialized processes, ar	ACCP plan						
11	DIN DOUT	Food obtained from approved source		30	DIN DOI		Special Regulrements: Fre	esh .	Juice Production					
12	□IN □OUT □N/A □N/O	Food received at proper temperature		_		•••								
ļ		Food in good condition, safe, and unadulterated					Special Requirements: Heat Treatn		reatment Dispensing Freezers					
13	DIN DOUT	□IN □OUT Food in good condition, safe, and unadulterated □IN □OUT Required records available: shellstock tags, parasite			DIN DOL									
14	DN/A DN/O	destruction		32	N/A D N/		Special Requirements: Cu	ston	n Processing					
7/4		Protection from Contamination			□IN □OL	JT	On a stat Day 1 1 1 5		L-C. M. I'. O'.					
4	DIN DOUT		aminis and adding	33	NA 🗆 N/		Special Requirements: Bu	ik vv	ater Machine Criteria					
15	□N/A □N/O	Food separated and protected				JΤ	Special Requirements: Ac	idific	nd White Pice Proporation					
16	□IN □OUT	Food-contact surfaces: cleaned and sanitized		34,		o	Criteria	IGHIC	od willte Nice Freparation					
<u> </u>	□N/A □N/O				EN EO	17								
17	□IN □OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35,	□IN □OL □N/A	J 1	Critical Control Point Inspe	∍ctio	n					
213	Time/Tempe	rature Controlled for Safety Food (TCS food)	17,111			JT.								
1000	ALCOHOL: NAME OF THE PARTY		TO MENT	36	□N/A		Process Review							
18	DIN DOUT	Proper cooking time and temperatures			DIN DOL	JT								
19	OIN OUT	Dunney unhanting warned out - for both boldings		37	DN/A	- 1	Variance							
	□N/A □ N/O	Proper reheating procedures for hot holding			<u> </u>									
20	OUT OUT	Proper cooling time and temperatures												
20	□N/A □ N/O					Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to								
24	∕⊡IN □ OUT	Proper hot holding temperatures		foodborne illnes										
21	□N/A □ N/O						montions are control -	uron to provent for all -						
22	OIN OUT ON/A	Proper cold holding temperatures		Public health interventions are control measures to prevent foodborne illness or injury.										

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Nan	ne of Facility			Type of Inspection	Date		7						
	HRUNZ BUIL	iercream Bauers		Signatural	108 2-0	0 · L ×							
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: IN=in compliance OUT=not in compliance N/O=not observed N/A=not applicable													
		Safe Food and Water		Utensils, Equipmer	SECTION OF CHARGE IN THE SECTION OF								
38	.≝ IN □ OUT □N/A □ N/O	Pasteurized eggs used where required	54 □ IN □ OUT	Food and nonfo designed, constr	od-contact surfaces cle ucted, and used	eanable, pro	perly						
39	□ IN □ OUT □N/A	Water and ice from approved source	55 D IN D OUT [Warewashing fa	cilities: installed, mainta	ained, used;	test						
	Fo.	od Temperature Control		strips									
40 ,	□ IN □ OUT □N/A □ N/O	Proper cooling methods used; adequate equipment for temperature control	56 J. ☑ IN ☐ OUT	Nonfood-contact Physical F	AND THE RESIDENCE OF THE PARTY								
41	□ IN □ OUT □N/A □ N/O	Plant food properly cooked for hot holding	57 🗆 IN 🗆 OUT [IN/A Hot and cold wa	iter available; adequat	e pressure							
42.	IN OUT ON/A N/O	Approved thawing methods used	58 IN DOUT	Plumbing install	Plumbing installed; proper backflow devices								
43	.☑ ÎN □ OUT □N/A	Thermometers provided and accurate	□N/A□N/O										
		Food Identification	59		, , , , , , , , , , , , , , , , , , ,								
44	/□ IN □ OUT	Food properly labeled; original container	60 DIN DOUT [□N/A Toilet facilities: p									
	Prèven	tion of Food Contamination	61 IN OUT		roperly disposed; facilitie								
45	□ IN □ OUT	Insects, rodents, and animals not present/outer openings protected	62 IN IN OUT	Physical facilities outdoor dining are	installed, maintained, a eas	ınd clean; doç	gs in						
46 .	- IN II OUT	Contamination prevented during food preparation, storage & display	63 IN I OUT	Adequate ventila	tion and lighting; design	ated areas u	sed						
47	□ IN □ OUT □N/A	Personal cleanliness		· ·									
48		Wiping cloths: properly used and stored Washing fruits and vegetables	64 IN I OUT I	□N/A Existing Equipme	nt and Facilities								
48		Proper Use of Utensils		Administ	rative	Aller of the							
50		In-use utensils: properly stored	65 , 🗆 IN 🗆 OUT [□N/A 901:3-4 OAC									
51		Utensils, equipment and linens: properly stored, dried,	66 IN I OUT [₫Ń/A 3701-21 OAC									
52		handled Single-use/single-service articles: properly stored, used	66 IN OUT [1N/A 3701-21 OAC									
53	O IN O OUT ON/A O N/O	Slash-resistant, cloth, and latex glove use											
		Observations and C	orrective Actio	ns									
lton	n No. Code Section Priori	Mark "X" in appropriate box for COS and R ்COS ≅corre	ected on-site during ins	pection R=repeat violat	lón								
ILEI	No. Code Section Prior	C C L L	(A) 100	50 V2 C Lize	<u> </u>	cos	R						
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	, and												
Person in Charge													
Environmental Health Specialist Licensor:													
Environmental Health Specialist													
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PRIORITY LEVEL: C= CRITICAL NC= NON-CRITICAL Page____ of____