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

	me of facility			heck one			License Number	Date	Date		
	Centerbura	Junior Senior High School	(ŞK-F	SC	RFE		182	10/4/19	3		
Centerburg Tunior Senior High School Cit					ty/Zip Code						
	3787 Cal.	n n c-1	\ \trianslightarrow{\text{\chi}}{\text{\chi}}	Centerbura 43011							
16	ense holder	hus kn. Gent		Centerbura			ravel Time Category/Descriptive				
Liberia invitati					76		- I				
Mike Hebenthal					10		<u> </u>	NC35			
	pe of inspection (chec		_			-	Follow up date (if required	Water sample da (if required)	te/result		
1/		Control Point (FSO) (I) Process Review (RFE) (I) Variation Complaint (I) Pre-licensing (I) Consultation	ince Ri	evie	w 🗆 Follow up	1		(ii required)			
<u> </u>	roodbonie 🖸 bo bay	E company E re-nearising E consumator									
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS										
М	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							
100		Supervision		Time/Temperature Controlled for Safety Food (TCS food)							
		nd		DISTRICT OU							
1	DERN DOUT D N/A	Person in charge present, demonstrates knowledge, performs duties		23	□N/A □ N/O		Proper date marking and disposition				
2	DUN EDUT EN/A	Certified Food Protection Manager		24	□ IN □ OUT		Time as a public health control: procedures & records				
		Employee Health			4 ISMIA I NIO		B				
3	DIAN OUT ON/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	析		D.N. D.OU		Consumer Advisory				
4	☑ DUT □ N/A	Proper use of restriction and exclusion	\dashv	25	□ IN □ OUT		Consumer advisory provided for raw or undercooked foods				
5	DIN OUT N/A						Highly Susceptible Pop				
		Good Hygienic Practices		26	DAN OU	T	Pasteurized foods used in	rohibited foods not off	ered		
6	□ IN □ OUT □ ONO						Pasteurized foods used, prohibited foods not offered				
7	DAN OUT NO	No discharge from eyes, nose, and mouth	-				Chemical				
	Preventing Contamination by Hands				DIN BOU	T	Food additives: approved	and properly used			
8	DHN OUT N/O	Hands clean and properly washed		27	Ç\$N/A		A STATE OF THE PARTY OF THE PAR				
9	DEN □ OUT	No bare hand contact with ready-to-eat foods or appro- alternate method properly followed		28 DN/A OU		Т	Toxic substances properly identified, stored, used				
	3			Conformance with Approved Procedures							
10	DUT I N/A		29	חס מום	Т	Compliance with Reduced Oxygen Packaging, other					
	Approved Source				LIN/A	specialized processes, and HACCP plan					
11	DIN DOUT	Food obtained from approved source	_	30			Special Requirements: Fres	h Juice Production			
12	DINA DIKINO	Food received at proper temperature		\vdash	DIN DOU						
13	DEN □ OUT	Food in good condition, safe, and unadulterated		31	N/A N/C		Special Requirements: Hea	t/Treatment Dispensing Freezers			
14	□ IN □ OUT	Required records available: shellstock tags, parasite		20	□ IN □ OU	Т	Special Requirements: Cus	Sustan Brassains			
	ØN/A □ N/O	destruction		32	□N/A □ N/C			I //			
		Protection from Contamination		33	DIN DOU		Special Regulrements: Bull	k Water Machine Criteria			
15	DHN □ OUT □N/A □ N/O	Food separated and protected		\vdash			Special Requirements: Acidified White Rice Preparation				
16	DHN □ OUT	Food-contact surfaces: cleaned and sanitized		34	IN OU		Criteria	illed White Rice Prepa	iiauoii		
17	Den □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□ IN □ OUT □ N/A		Critical Control Point Inspection				
	Time/Tempe	rature Controlled for Safety Food (TCS food)		20	טאם אום	Т					
1 R	TUO UNKE	Proper cooking time and temperatures		36	□N/A		Process Review				
18	□N/A □ N/O	Trops cooking and and temperatures		37	DIN DOU	Т	Variance				
19	IN OUT	Proper reheating procedures for hot holding		-	∕□N/A						
20	□ IN □ OUT □N/A 耳(N/O	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness. Public health interventions are control measures to prevent foodborne illness or injury.							
21	TUO II NLO	Proper hot holding temperatures	\neg								
22	DÎIN 🗆 OUT 🗆 N/A	Proper cold holding temperatures	\neg								

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Name of Facility Type of Inspection Date									Date			
	en	terburg	Jun	ior	Senior High School			5	tandard	141	/	
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 app										annlic	able	
			ALC: NAME OF	10000	d and Water	Utensits, Equipment and Vending						00.0
38	38 IN OUT N/O				rized eggs used where required	54	□ IN T OUT		Food and nonfood-contact sidesigned, constructed, and u	urfaces cleana	ble, pro	perly
39 - B⊒N □ OUT Water and ice from approved source							E IN □ OUT □	IN/A	Warewashing facilities insta	lled, maintained	i, used,	test
Food Temperature Control							strips 56 ZDIN □ OUT Nonfood-contact surfaces clean					
40	O/N [] A/N[] TUO [] NKEB				Topol cooling methodo accel acceptate equipment				Physical Facilities	earr		1
41	□ IN □ OUT □N/A □N/O PI			Plant fo	cod properly cooked for hot holding	57	EDIN COUT C]N/A	Hot and cold water available	e, adequate pro	essure	
42	2 2 IN 0 OUT 0N/A 0 N/O			Approved thawing methods used 58 DIN DOUT N/A Plumbing installed; proper backflow do						packflow device	s	
43	3 DN OUT ON/A			Thermo	ometers provided and accurate	59 ₽ IN □ OUT □N/A Sewage and waste water properly dispose						
			=,,	Food Id	lentification	60	ÆS IN □ OUT □	IN/A	Toilet facilities: properly const	ructed supplied	, cleane	∍d
44	44 ÆDIN □ OUT			Food p	roperly labeled; original container	61 , IN OUT ON/A Garbage/refuse property disposed, facilitie				sed, facil ties m	aintaine	d
ion:	Preven			tion of F	ood Contamination	62 DIN OUT Physical facilities Installed, maintained,					ean	
45	TUO 🗆 NE				, rodents, and animals not present/outer ps protected	63	TUO 🗆 NICE		Adequate ventilation and light	ing designated	areas u	sed
46	ÆDIN □ OUT			storage	nination prevented during food preparation, & display	64 BON OUT N/A Existing Equipment and Facilities				B S		
47	ASIN OUT ON/A ON/O				al cleanliness cloths: properly used and stored			ue.	Administrative		-	
49		N OUT ON/A			g fruits and vegetables							
Proper Use of Utensils						65	□ ІИ 🖸 ООТ 🖫	[N/A	901:3-4 OAC			
50	N □ OUT □N/A □ N/O In-use utensils: properly stored					66	TUO UNFE	N/A	3701-21 OAC			
51	☐ OUT ☐ N/A Utensils, equipment and liner handled				s, equipment and linens: properly stored, dried,							
52	+				use/single-service articles: properly stored, used							
53		N OUT EN/A	□ N/O	Slash-re	esistant and cloth glove use	J. T.	48 8 48	_				
				Mark "	Observations and Co				Perenest violetion			
Mark "X" in appropriate box for COS and R: COS=corrected on-site during inspection R=repeat violation Item No. Code Section Priority Level Comment										R		
5	4_	4.144,4	N	<u>'C</u>	Residential blender	100	A processo	rb	eina used to mi	9Kl		
					Smeethies. Blade is	de	maged.	F	and WORKER ME	ports		
					they make a let of s	no	oties. Co	evi	de a comme	cal		
					NSF approved or ea	41	valent be	en	der Previde	soec_		
					Sheet to Health Pe	pt						
						4						
					As discussed over the	.5,	ammer v	vit	h Autumo.	made		
to order deli subs are av												
	held in mechanical open top retrigeration for lunch											
					period then return			ria	ht retrigerat	or.		
					Product is holding at			~ £	at time of in	Social		
										7 3772		□
Person in Charge Date:												
Sanitarian Licensor:												
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page of												