## State of Ohio

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

Name of Facility  Type of Inspection  Date													
Ria	Slow Univer Jaki	is knotinator High School	Standard (CP Fab.	100 C									
The second	( ) ( )	1, 2, 0		10,0	(J3)								
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													
1010	ark designated compliance	Safe Food and Water	IN=In Compliance OUT=not in compliance N/O=not observed N/A  Utensils Equipment and Vending	=not appli	<u>icable</u>								
38	DIN DOUT WAS NO	September 1987 September 1984 September 1987 September 1985 September 1987 Septem	Food and nonfood-contact surfaces cla	eanable n	roperl								
39	MIN DOUT DN/A	Water and Ice from approved source	designed, constructed, and used										
		od Temperature Control	55 □ IN □ OUT □N/A strips  Warewashing facilities: installed, mainta	ilned, used	d; test								
40	DIN I OUT IN/A I N/O	Proper cooling methods used; adequate equipment for temperature control	56 ☑ IN ☐ OUT Nonfood-contact surfaces clean  Physical Facilities										
41	N/O I OUT IN/A I N/O	Plant food properly cooked for hot holding	57 N IN OUT NA Hot and cold water available; adequate	pressure	<u> </u>								
42	MIN OUT ON/A O N/O	Approved thawing methods used	58 ☑ IN ☐OUT Plumbing installed; proper backflow de										
43	☑/IN □ OUT □N/A	Thermometers provided and accurate											
Chi.		Food Identification	59 ☐ IN ☐ OUT ☐ N/A Sewage and waste water properly dispos	ed									
44	□ OUT	Food properly labeled; original container	60 ☑ IN ☐ OUT ☐ N/A Toilet facilities: properly constructed, supp	olled, clear	ned								
	Prever	tion of Food Contamination	61 IN OUT N/A Garbage/refuse properly disposed; facilitie										
45	TUO CI NIVE	Insects, rodents, and animals not present/outer : openings protected	62 IIIN II OUT Physical facilities installed, maintained, as										
46	☑ IN □ OUT	Contamination prevented during food preparation, storage & display	□N/A□N/O outdoor dining areas										
47	☑/N □ OUT □N/A	Personal cleanliness	63 DIN DOUT Adequate ventilation and lighting; designa	ted areas	used								
	DIN OUT ON/A ON/O	Wiping cloths: properly used and stored	64 🖫 N 🗀 OUT 🗆 N/A Existing Equipment and Facilities										
49	☑ÍN □ OUT □N/A □ N/O	Washing fruits and vegetables roper Use of Utensiis	Administrative										
50		In-use utensils; properly stored	65 D IN DOUT DN/A 901:3-4 OAC	#10 12 N. 10 T	<b>《李子子》</b>								
	M IN O OUT ON/A	Utensils, equipment and linens: properly stored, dried,											
	M IN OUT ON/A	handled	66 11 OUT □N/A 3701-21 OAC										
	M IN OUT ON/A N/O	Single-use/single-service articles: properly stored, used Slash-resistant, cloth, and latex glove use	·										
		Observations and C	 orrective Actions	COLUMN TO THE REAL PROPERTY OF THE PARTY OF T	re Traces								
<u> </u>	No. 10-1-0-11 Division	Mark "X" in appropriate box for COS and R: COS=corre	ected on-site during inspection. R≕repeat violation										
Item	No. Code Section Priori	ty Level Comment		cos	R								
	<u> </u>		The state of the s										
			afferenting to work isons Count	1									
11	0 4.5670	homodicatoly to sofoti	Chieff is it is		10								
		shoot shall be chance	The state of the s	W-									
		sastu-	today and mantained for too		+-								
		S											
Perso	n in Charge												
. 5100	Paulroure	-Plus cone	Date:										
Sanitarian Licensor:													
thouther Shoot R5 31000 Ding on County Line 14th 14													
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL  Page 7 of 7													
	300R Ohio Donartment of	F Llocath (40/40)											

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

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				one			License Number	Date				
Rigolog Upico Tanis Huntington High School				© FSO □ RFE			148	EX 1000	101			
Address					City/State/Zip Code							
1317 8 Second St. R					Riblou Ob 4911-							
					Time	Trav	vel Time	Category/Descriptive				
Michala Ray-Food Sorvice Director							20	C	online.			
Type of inspection (check all that apply)							Follow up date (if required	Water sample date/re	1			
Standard ☑ Critical Control Point (FSO) ☐ Process Review (RFE) ☐ Variance					☐ Follow up	)	A SANATA	(if required)	esuit			
	Foodborne LI30 Day	/ ☐ Complaint ☐ Pre-licensing ☐ Consultation				CMENTAL PROPERTY.	Company of the Compan	***************************************				
		FOODBORNE ILLNESS RISK FACTOR	RS AN	Di	PUBLIC HI	=ΔΙ	TH 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												
Compliance Status					Compliance Status							
Supervision					Time/Temperature Controlled for Safety Food (TCS food)							
1	DIN DOUT D N/A	Person in charge present, demonstrates knowledge, ar	id ,	23	MIN □ OU	Т						
2	MÍN DOUT D N/A	performs duties		_	□N/A □ N/C		Proper date marking and o	disposition				
_		Certified Food Protection Manager  Employee Health	2		☑N/A □ N/C		Time as a public health con	itrol: procedures & records				
_		Management, food employees and conditional employees			EST THE		Consumer Adviso	77071 11 101				
3	QuN □OUT □ N/A	knowledge, responsibilities and reporting	1 [	, -   i	□ W □ OUI	T						
4	DIN DOUT D N/A	Proper use of restriction and exclusion	2:	.5	⊠Ñ/A		Consumer advisory provid	ed for raw or undercooked	foods			
5	J ☑ÍN □OUT □ N/A	Procedures for responding to vomiting and diarrheal even					Highly Susceptible Pop	oulations				
6	□/IN, □ OUT □ N/O	Good Hygienic Practices  Proper eating, tasting, drinking, or tobacco use	20	6	□N/A □N/A	Г	Pasteurized foods used; p	rohlbited foods not offered	!			
7	□ NO □ OUT □ N/O						Chemical					
ine:	projekt kan bereken P	reventing Contamination by Hands	ALFELT SOLLE		רטס 🗆 אנ	г		e A Control (1906) (24.05) in english of 160.55 sea and				
8	DIN DOUTDN/C	Hands clean and properly washed	2	27	図N/A		Food additives: approved a	and properly used				
		No bare hand contact with ready-to-eat foods or approve alternate method properly followed		1	ZÍN 🗆 OUT	T						
9	DVIN □ OUT □N/A □ N/O		ed 2	28	□N/A	Toxic substances properly identified, stored, used						
			0.20			Co	nformance with Approved	l Procedures				
0	□IN QOT □ N/A	Adequate handwashing facilities supplied & accessible	2		□ N □ OUT	Г	Compliance with Reduced	Oxygen Packaging, other	Marin Carlo			
11	IN □ OUT	Approved Source Food obtained from approved source		<del>  -</del>	MÑ/A	-	specialized processes, and	HACCP plan				
10	☑ IN ☐ OUT	Food received at proper temperature	30	이분	□ N □ OUT ☑N/A □ N/O		Special Requirements: Fres	h Juice Production				
-	□N/A □ N/O		3	1 [	TUO II NI II	-	Special Requirements: Heat	f Tracks and Di				
13	☑IN □ OUT	Food in good condition, safe, and unadulterated					opodiai (cquirements, rieai	Treatment Dispensing Fre	ezers			
4	DIN DOUT	Required records available: shellstock tags, parasite destruction	32		TUO 🗆 NIC DNA 🗆 N/O		Special Requirements: Cust	tom Processing				
		Protection from Contamination		F	TUO U MIL							
5	☑IN □ OUT	Food separated and protected	33	3 [	MN/A □ N/O		Special Requirements: Bulk	Water Machine Criteria				
	□N/A □ N/O	1 ood deparated and protected		. [	TUO II KII	.	Special Requirements: Acidi	Ified White Pice Presently				
6		Food-contact surfaces: cleaned and sanitized	34	4 5	JIN □ OUT DN/A □ N/O		Criteria	med write Rice Preparation	)			
7	☑IN ☐ OUT	Proper disposition of returned, previously served,			ZIN DOUT							
		reconditioned, and unsafe food	35		⊒N/A		Critical Control Point Inspect	tlon				
		rature Controlled for Safety Food (TCS food)	36	3 E	UO □ MI		Process Review					
8	☑IN □ OUT □N/A □ N/O	Proper cooking time and temperatures		17	ΩŃ/A	-						
_	☑ IN ☐ OUT ☐ N/A ☐ N/O  Proper reheating procedures for hot holding		37	7 5	JIN □ OUT ZÍN/A		Variance					
9			-									
7	IN I OUT											
4	□N/A □ N/O			Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness.								
1	☑ IN ☐ OUT											
1	□N/A □ N/O Proper not nothing temperatures				- Public health interventions are control measures to prevent foodborne							
2	IN OUT IN/A	Proper cold holding temperatures		illness or injury.				orne				