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

City/State/Z/p Code	Г	lame of facility				7								
CategoryDescriptive   Impaction Time   Travel Time   CategoryDescriptive   Compliance   Travel Time   CategoryDescriptive   Travel Time   Travel Time   CategoryDescriptive   Travel Time   Travel Time   Travel Time   Travel Time   Travel Time						License	Number	Date -7(1.25						
License holder	Address					1	<u> </u>	1666						
Type of Inspection (check all that apply)		1205 5	LC+361 NF194	City/s	TRY/STATE/ZIP GODE									
Special processor   Process Remote (approximate   Process Remote (RFE)   Variance Review   Protov up   Police up date (if required)   Water sample date/result   Required   Processor	The state of the s			Inspec	ction Time	Travel Time	· ·	Category/Descriptive						
Stead and   Critical Control Print (FSC)   Process Review (PFE)   Variance Review   Follow up   Critical Control Print (FSC)   Process Review (FFE)   Variance Review   Follow up   Critical Control Print (FSC)   Process Review   FSC)   Process Review   Critical Control Print (FSC)   Process Review   Process Review   Process Review   Critical Control Print (FSC)   Process Review   Process Revi	1 800 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				6(")	1 1	´	$C(\mathcal{F})$						
	Type of Inspection (check all that apply)					Follow up	date (if required)	Water sample date/result						
Compliance status (N, OUT, NO, NA) for each numbered lam; Nanin compliance OUT=not in compliance N0=not observed N/A=not applicable Status	ı	Foodborne 30 Day	y □ Complaint □ Pre-licensing □ Consultation	nce Rev	view □ Follow up	·		(if required)						
Compliance status (N, OUT, NO, NA) for each numbered lam; Nanin compliance OUT=not in compliance N0=not observed N/A=not applicable Status		FOODBORNE ULINEGO DIOV. EVOZOS												
Compliance Status   Compliance Status   Compliance Status   Compliance Status   Compliance Status   Supervision of Compliance Status   Complianc		Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered from IN-15 acrost services OUT.												
Companies of Sates   Food additives: approved and properly used   Companies		Mark designated comp		in compliance <b>O</b>										
Person in charge present, demonstrates knowledge, and property many dulies and reported dulies and reporting dulie				20.75										
2   IN   OUT   DIA   A control define road Protection Manager   24   IN   OUT   DIA   A control for control inconduction & records   24   IN   OUT   DIA   A control for con	1	DIN DOUT DAY	Poroon in charge and distribution			т								
Image:   I	'		performs duties		23.1	I Dropor do	ite marking and d	isposition						
3	2	T TIN TI OOT TI N/					public health cont	rol: procedures & records						
	3	DIN DOUT DAY	Management, food employees and conditional employees	;	<u> </u>									
S		· ·	knowledge, responsibilities and reporting			г								
Social hydrific Fractics   Social hydrogen   Social hydrific Fractics   Social hydrogen   Social hyd					LIN/A		-							
Proper disposition for feurnal procedures for hot holding   Proper cooking time and temperatures   Proper hot holding t			Good Hygienic Practices			-								
Poventing Contamination by Hands   Properting Contamination by Hands   Properting Contamination by Hands   Properting Contamination by Hands   Properting Contamination   Proper disposition of returned, previously served,   Proper disposition of returned, proviously served,   Proper cooking time and temperatures   Proper cooking time and temperatures   Proper cooking time and temperatures   Proper food brown   Proper cooking time and temperatures   Proper food brown   Proper control time and temperatures   Proper food brown   Proper control time and temperatures   Proper food brown   Proper control time and temperatures   Proper control time and temperatures   Proper food brown   Proper control time and temperatures   Proper food brown   Proper control time and temperatures   Proper food brown   Proper hot holding temperatures   Proper food brown   Proper hot holding temperatures   Proper food brown   Proper hot holding temperatures   Proper food brown   Proper food brown   Proper food brown   Proper hot holding temperatures   Proper food brown   Proper hot holding temperatures   Proper food brown   Proper f	_	TIN TOUT TING			26  □N/A									
B							Chemical							
10	8	DIN DOUT DING	Hands clean and properly washed											
Adequate handwashing facilities supplied & accessible  Approved Source  Ap	9		No bare hand contact with ready-to-eat foods or approve alternate method properly followed	ed 2		Toxic subs								
Approved Source  Approv	10	DIN DOUT N/A	Adequate handwashing facilities supplied & accordible				The state of the s	THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY.						
10			Approved Source		24 1		e with Reduced C I processes, and	Oxygen Packaging, other HACCP plan						
In   Out   Food received at proper temperature	11		Food obtained from approved source											
Count   Coun	12	10.0	Food received at proper temperature	-	ПМ ПОИТ									
In   Out   Proper disposition of returned, previously served, reconditioned, and unsafe food   Out	13					Special Red	quirements: Heat	Treatment Dispensing Freezers						
Special Requirements: Bulk Water Machine Criteria   33   Inv.   N/O   Special Requirements: Bulk Water Machine Criteria   34   Inv.   OUT   Special Requirements: Acidified White Rice Preparation   34   Inv.   OUT   Special Requirements: Acidified White Rice Preparation   35   Inv.   OUT   Criteria   35   Inv.   OUT   Criteria   35   Inv.   OUT   Critical Control Point Inspection   36   Inv.   OUT	14		destruction	] [3	32.1	Special Red	quirements: Custo	om Processing						
S		TIN DOUT	Protection from Contamination	3		Special Red	guirements: Bulk \	Vater Machine Criterio						
N/A   N/O   Proper disposition of returned, previously served, reconditioned, and unsafe food   Safety Food (ICS food)	15	□N/A □N/O	Food separated and protected											
Time/Temperature Controlled for Safety Food (TCS food)   36	16		Food-contact surfaces: cleaned and sanitized	3	4 DIN DOUT	Special Red Criteria	quirements: Acidifi	ied White Rice Preparation						
8	7		reconditioned, and unsafe food	3		Critical Con	trol Point Inspecti	on						
8			rature Controlled for Safety Food (TCS food)	36		Process Re	view							
Proper reheating procedures for hot holding    DIN	8	DN/A D N/O	Proper cooking time and temperatures		LI N/A	1100033110	*16W							
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.	9		Proper reheating procedures for hot holding	37		Variance								
that are identified as the most significant contributing factors to foodborne illness.  Proper hot holding temperatures  Public health interventions are control measures to prevent foodborne.	0		Proper cooling time and temperatures	F	Risk factors are food preparation practices and employee behaviors									
Proper cold holding temperatures  Public health interventions are control measures to prevent foodborne illness or injury.	1		Proper hot holding temperatures	fe	that are identified as the most significant contributing factors to foodborne illness.									
	2	□IÑ □ OUT □N/A	Proper cold holding temperatures	P 	illness or injury.									

HEA 5302A Ohio Department of Health (8/22) AGR 1268 Ohio Department of Agriculture (8/22)

Page\_

## State of Ohio

## **Food Inspection Report**

Nan	ne of Facility	Authority: Chapters 3717 and	13/1		Type of Inspection	.n	Date	***						
Ivaii	2	LAK PETYOLOOM			SHOW		Date	25						
		DATA IN INCOMP			STUTT	La afe	1 C. /	<u>(, )</u>	)					
GOOD RETAIL PRACTICES														
	Cood Potall Proctice		Sept up 1850 p.m.	pagami, agawaga at mahala salat salat dan	chemicals and	nhuninal alala								
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														
All introduced			with the first of the second second	applica	inie									
00	Safe Food and Water			Utensils, Equipment and Vending  Food and nonfood-contact surfaces cleanable, pr										
38		Pasteurized eggs used where required	54 7 IN OUT Poor and homode-contact surfaces cleanable, proper designed, constructed, and used											
39	Contribution of the Contri	Water and ice from approved source Temperature Control	55	55 🛮 IN 🗖 OUT 🗆 N/A Warewashing facilities: installed, maintained, used; test strips										
40		Proper cooling methods used; adequate equipment	56	□ IN □ OUT		ntact surfaces o	elean							
41		for temperature control			Physical Facilities  57 ☑ IN ☐ OUT ☐ N/A Hot and cold water available; adequate pressure									
42		Approved thawing methods used	58	/										
43		Thermometers provided and accurate	36	58   ☐ IN ☐OUT   Plumbing installed; proper backflow d			Dacknow devices	5						
40		ood Identification	59		N/A Sewage and waste water properly disposed									
44		Food properly labeled; original container	60	DIN DOUT D	N/A Toilet facilitie	es: properly cons	tructed, supplied,	cleane						
		n of Food Contamination	61	□ IN □ OUT □	N/A Garbage/ref	use properly disp	osed; facilities ma	intaine	d					
45		nsects, rodents, and animals not present/outer	62	□ IN □ OUT		Physical facilities installed, maintained, and clean; dogs in outdoor dining areas								
46	CUNITIOUT C	Contamination prevented during food preparation, torage & display		□N/A □ N/O		<u> </u>								
47		Personal cleanliness	63		-	Adequate ventilation and lighting; designated areas used								
48		Wiping cloths: properly used and stored  Washing fruits and vegetables	64	ÍN □ OUT □	N/A Existing Equ	pment and Facilit								
40	Ministration of the second	per Use of Utensils			Adm	inistrative								
50		n-use utensils: properly stored	65	D IN D OUT D	N/A 901:3-4 OAG									
51	CLIN CLOUT CIN/A U	Itensils, equipment and linens: properly stored, dried,	66	□ IN □ OUT.□	N/A 3701-21 OA	ıC.								
52	7 118	andled Single-use/single-service articles; properly stored, used	-00	- III - II - III - II - II - II - II -	0701-2107									
53	<del>-/  </del>	Slash-resistant, cloth, and latex glove use												
		Observations and C	orre	ctive Action	ie –									
	, , , , , , , , , , , , , , , , , , ,	Mark "X" in appropriate box for COS and R: COS≓com				iolation			in Z					
Item	No. Code Section   Priority	Level Comment	ſ			(1) 11777		cos	R					
·67.	Y USAD NIC	~ <u>  00-270-20 (05164 (</u>	3	<u>allee</u>	WileChin	<u>e 1967</u>	C1 1179							
7		<u> </u>					<i>A</i>							
,														
						~								
	1													
Person in Charge Date:														
Envi	Environmental Health Specialist  Licensor:													

PRIORITY LEVEL: C= CRITICAL NC= NON-CRITICAL Page\_\_\_\_of\_<