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

,													
Ng	me of facility	31.11.12	Chec			_	License Number		Date				
DUFFERO WINGS				⊒∕FSO □ RFE			11912		14/9/15				
					iţy/State/Zip Code								
1485 Wacus Aug 16						9 ropus 16 0H 45331							
License holder Inspe					n Time	Tree	"/	>					
License noider)	'''	avel Time	'	ategory/Descriptive				
Orpenial Way CC							10		6 ()				
Type of Inspection (check all that apply)							Follow up date (if requi	red)	Water sample date/result				
•	•	Control Point (FSO) Process Review (RFE)	eview	/ 🗆 Folic	ow up			(if required)					
	Foodborne L 30 Day	✓ □ Complaint □ Pre-licensing □ Consultation			L								
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													
		Compliance Status		Compliance Status									
		Supervision		Time/Temperature Controlled for Safety Food (TCS food)									
4	ZIN □OUT□N/	Person in charge present demonstrates knowledge	, and	23	Jen C	metallemantallemanassatia		Mary and District Strong					
. '		performs duties			□ N/A □	N/O	Proper date marking and disposition						
2	J⊠ÍN □OUT□N//					TUO	Time as a public health control: procedures & records						
	Terror de la companya	Employee Health		24	□·N/A □] N/O							
3	-DIN DOUT DN/	Management, food employees and conditional employ knowledge, responsibilities and reporting	yees;				Consumer Ad	visory					
4				25	DIN □ ■N/A	1001	Consumer advisory provided for raw or undercooked foods						
5	DIN DOUT DIN		vents	2002222			Highly Susceptible	Popu	ations				
		Good Hyglenic Practices		economes.	DIN D	Versamenting and organization		20200252	hibited foods not offered				
6	א ביאחם חילום אינם מום	The second secon		26.	· 🖾 N/A			rocu annula succes	mbled loods not offered				
7	,⊿ÍN □OUT□N/0		DALEKKE IN				Chémica	il (t)					
100		Preventing Contamination by Hands		27	DIN D	TUO [Food additives: approv	√ed ar	nd properly used				
8	,⊠IN □ OUT □ N/0	Hands clean and properly washed			□N/A								
		No bare hand contact with ready-to-eat foods or appro	proved	28	DIN C] OUT	Toxic substances prop	entified, stored, used					
9	□N/A □ N/O	alternate method properly followed			□ N/A			ost of the					
9.00						Andrew Commercial	onformance with Appr	oved I	Procedures				
10	√□N □ OUT □ N// ##		ble	29	IIINC	TUOL	Compliance with Reduced Oxygen Packaging, other specialized processes, and HACCP plan						
11	,⊡IN □OUT	Approved Source Food obtained from approved source				1 OUT	Specialized procedure						
	DIN DOUT			30	N/A E		Special Requirements:	Fresh	Juice Production				
12	□N/A □N/O	Food received at proper temperature		31	DIN C		Special Requirements: Heat Treatment Dispensing Freeze						
13	.□IN □OUT	Food in good condition, safe, and unadulterated	əd		DN/A		opecial requirements.	Treatment Dispensing 1 reezers					
14	□IN □OUT □N/A □N/O	Required records available: shellstock tags, parasite destruction	•	32			Special Requirements:	Custo	m Processing				
list.		Protection from Contamination		-	LIN/A L								
¥#1.1	"□IN □OUT			33.			Special Requirements:	Bulk V	Vater Machine Criteria				
15		Food separated and protected	i	-									
16	□IN □OUT	Food-contact surfaces; cleaned and sanitized		34	□IN □ □N/A □] ОUТ] N/O	Special Requirements:	Acidifi	ed White Rice Preparation				
10	□N/A □N/O	1 000-contact surfaces. Cleaned and samilized											
17	_□M □OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	DIN □] OUT	Critical Control Point In	specti	on				
interior	Time/Temp	erature Controlled for Safety Food (TGS food)		-		LOUT							
46-2	DÎN DOUT			36	DIN D	1001	Process Review						
18	□N/A □ N/O	Proper cooking time and temperatures				1 OUT							
10	□IN □ OUT	Proper reheating procedures for het holding		37		<u></u> 001	Variance						
19	□N/A □-N/O	Proper reheating procedures for hot holding											
20	□IN □ OUT	Proper cooling time and temperatures		Dialy for the same of the description of the same of t									
	□N/A □-Ń/O	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness.									
21	DIN D OUT	Proper hot holding temperatures											
	□N/A □ N/O			Pt	ıblic hea	alth inte	erventions are contro	l mea	sures to prevent foodborne				
22	⊠Ñ □ OUT □N/A	Proper cold holding temperatures		illness or injury.									

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Nar	ne of Facility	111111			Type of Inspection	Date	16						
	Suttalo W	ad Wines			Type of Inspection	4/6	1/2						
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												
101		Safe Food and Water	v=in co	ompliance OU1=	-not in compliance N/O=not obs Utensils, Equipment and Ver		applica	able					
38	□ IN □ OUT,□Ñ/A □ N/O		54	.⊡'ÍN □ OUT	Food and nonfood-contact	Food and nonfood-contact surfaces cleanable, properly designed, constructed, and used							
39	□/IN □ OUT □N/A	Water and ice from approved source			Warewashing facilities: ins		d used	test					
	Fo	od Temperature Control	55,	DIN DOUTE	JN/A strips								
40		Proper cooling methods used; adequate equipment	56	□'IN □ OUT	clean	ACCUMUM AND TO	The state of the s						
41	II IN II OUT IIN/A II N/O	for temperature control Plant food properly cooked for hot holding	57	O IN OUT C	Physical Facilities N/A Hot and cold water availal	ole: adequate or	aceuro						
	***	,	-										
42		Approved thawing methods used	58		Plumbing installed; proper	Plumbing installed; proper backflow devices							
43	☑ IN □ OUT □N/A	Thermometers provided and accurate	ļ	□N/A□N/O									
		Food Identification	I Identification 59 2			Sewage and waste water properly disposed							
44	□ OUT	Food properly labeled; original container	60,	-□ IN □ OUT □	N/A Toilet facilities: properly con	structed, supplied	, cleane	d					
4500	Preven	ition of Food Contamination	61	,⊡'IN □ OUT □	IN/A Garbage/refuse properly disp	oosed; facilities m	naintaine	d					
45	TUO D'NI,D	Insects, rodents, and animals not present/outer	62	□ IN □ ÓUT	maintained, and c	lean: do	as in						
	Mary 114 11 001	openings protected Contamination prevented during food preparation,		□N/A □ N/O	outdoor dining areas	,	,	,					
46	D ÎN D OUT	storage & display			Adams to see the first and the								
47	□∕ÍN □ OUT □N/A	Personal cleanliness	- 63	.⊒·IN □ OUT	Adequate ventilation and lig	nting; designated	areas u						
48		Wiping cloths: properly used and stored	64	□-IN □ OUT □	□N/A Existing Equipment and Facil	ties							
49		Washing fruits and vegetables	0.000		Administrative	Albertales :	100000						
50	ľ	Proper Use of Utensils	65]N/A 901:3-4 OAC								
50	IN OUT ON/A N/O	In-use utensils: properly stored Utensils, equipment and linens: properly stored, dried,					 						
51	□ IN □ OUT □N/A	handled	66.	.⊡1N □ OUT □]N/A 3701-21 OAC								
52	☑ IN Ó OUT □N/A	Single-use/single-service articles: properly stored, used				/							
53	☐ IN ☐ OUT ☐N/A ☐ N/O	Slash-resistant, cloth, and latex glove use				The Control of		Augus Ca					
		Observations and C Mark "X" in appropriate box for COS and R. COS=corre	CATOLOGICAL CONTROL	AND THE RESIDENCE OF THE PARTY									
Iten	No. Code Section Priori	ity Level Comment					cos	R					
6	6,411 11	C Observed usa (ex 1	Pall	C by	proller Tank	egget • ·							
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		and the second second	<u> </u>	Actions .	21.70								
		Critical Control t	011	1 Just 1.	Spec 104								
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Pers	son in Charge				Date: 4/g/g	Garan							
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Environmental Health Specialist Licensor:													
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۲R	IORITY LEYÆĽ: Ç≟ (CRITICAL NC= NON-CRITICAL			Page	e of	4						

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