State of Ohio

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

Name of Facility Type of Inspection Date													
Ripley Union lewis Austington Elementary Standard CCP Jan 15, 2021											ЭГ		
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, Equipment and Vending													
	1		0638630051759C6000	W. C.				T /	Ute	ensils, Equipment and Ve Food and nonfood-contac	and the second and appropriate the second second	ble pro	porty
		N D OUT DANA	□ N/O	Pasteur	ized eggs used where required		54	IN □ OUT		designed, constructed, an		Jie, proj	perty
39	<u>\</u> \	N □OUT □N/A	Foo	CONTRACTOR STATE	ind ice from approved source erature Control		55		⊒N/A	Warewashing facilities: instrips	stalled, maintained	, used; t	test
40		, N □ OUT □N/A I	□ N/O		cooling methods used; adequate equipmer erature control	t	56	☑ ÎN □ OUT		Nonfood-contact surfaces Physical Facilities	clean		
41		N 🗆 OUT 🗆 N/A !	□ N/O	Plant fo	od properly cooked for hot holding		57	ØIN □ OUT □	□N/A	Hot and cold water availa	able; adequate pre	essure	ij.
42		N 🖂 OUT 🗀 N/A I	□ N/O	Approve	ed thawing methods used	43.	58	MIN DOUT		Plumbing installed; prope	er backflow device	es .	
43		N 🗆 OUT 🗆 N/A		Thermo	meters provided and accurate			□N/A □ N/O					
				Food Id	entification		59	D'IN CI OÙT C	⊒N/A	Sewage and waste water p	properly disposed		
44	F7 1	N 🗆 OUT		******	operly labeled; original container	****	60	DIOUT C	JN/A	Toilet facilities; properly co	nstructed, supplied	, cleane	d
44	177	PER VINING BUT OF STATE OF STA				****	61			Garbage/refuse properly dis	sposed facilities m	aintaine	4
	-	CONTRACTOR OF THE PARTY OF THE P	Prevent	746 PACE 10 10 10 10 10 10 10 10 10 10 10 10 10	ood Contamination rodents, and animals not present/outer		62		3.07.	Physical facilities installed,			
45	1527	TUO 🗆 r		opening	s protected		. 02			outdoor dining areas	mamamed, and d	ean, uog	Js III
	`ر	N 🗆 OUT			ination prevented during food preparation, & display	4.0	63	 		Adequate ventilation and If	ahtina: desianated	areas III	
	_	N 🗆 OUT 🗆 N/A	TNO		I cleanliness cloths: properly used and stored		64						
					rfruits and vegetables		02	I DAN □ OUT [TINA	Existing Equipment and Fac	illues	ARSHA ARSHAYA	
			100000000000000		e of Utensils			T		Administrative			
50	IJ II	N □ OUT □N/A	□ N/O	In-use u	itensils: properly stored	22,639	: 65		Į Ń/A	901:3-4 OAC	e e e e e e e e e e e e e e e e e e e		
51	MI	N 🗆 OUT 🗆 N/A		Utensils handled	, equipment and linens: properly stored, drie	i,	66	DVN DOUTE	JN/A	3701-21 OAC			
52	12	Y OUT ON/A			se/single-service articles: properly stored, us	ed .	-						
53	प्रा	N □ OUT □N/A I	□ N/O	Slash-re	sistant, cloth, and latex glove use	: :		•			- -		
				Mark ">	Observations and	X20203 1 4400	27.000			R=repeat violation			
Item			Priorit	y Level	Comment				. \	~ 1 .		cos	R
16	<u> </u>	3.20		(Theoriad cupped to	تننز	r	tection!	كإبطخ	. Fruit sho	ill pars		
- 3		0.0			has space as cup.		ひく	lay to	-45	sod satur	le:		
<u> </u>	7	3.25	(· · · · · ·		<i>#</i>	(. ')	L.	dos costain			
			-		and to instruction	\5	ر م	-nzöds:	<u> </u>	rango disa		+=	
	,				topatos durng h	Sps	<u>CT</u> \	di star	, <u> </u>	shall not ser	r. <u>16 1000</u>		-
c.	ıl	4.4218	1.4	· ()	products with sur	, CCT/C	5 •	avirade	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	+ 100 mm	77.		
	<u>-</u>	1, 12/6/13			This shall be h	- 736 	v@c	today		fricility of the	Specifi		
-					Morronar Car to	7	\\\ <-	in the	2006	y with and	1.4 Cares		
					passod.	,		13.1/2	24		,		
		,											П
Person in Charge Date:													
Sanitarian Licensor: D													
Thorthon Short RS 3400 Draw County Honolly Dil													
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page of of													

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

State of Ohio

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

Na	ame of facility	. h		Check one		License Number	Date				
1	Rinbu Ilhica	Louise Windington Florentario	. D√FSO □ RFE			147	Jan 19 2001				
Ac	ddress	(and the state of	City/Sta	City/State/Zip Code							
Eng 2 000 d Ct					Pinha Oh 1/61/9						
License holder Insp					Ispection Time Travel Time Category/Descriptive						
					_	C	~/				
_	The of Inspection (chec	us trand Sorvice Director	<u> </u> c	Follow up date (if required) Water sample date/re							
_		Control Point (FSO) □ Process Review (RFE) □ Varia	nce Revi	ew		ronow up date (ii required)	Water sample date/result (if required)				
		☐ Complaint ☐ Pre-licensing ☐ Consultation									
G ALEX	FOODDODNE ILLNESS DISK PASTODO AND DUDUS HEALTH INTERVENTIONS										
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											
101	iark designated compile	Compliance Status	em: IN=I								
	Mildeling and a second programmer.	Supervision		Compliance Status Time/Temperature Controlled for Safety, Food (TCS food)							
na ne	_/	Person in charge present, demonstrates knowledge, ar	nd	T	DIN □ OUT		and the second section of the section of the second section of the section of the second section of the section of th				
1	MÍN □OUT □ N/A	performs duties		23	□N/A □ N/O	Proper date marking and dis	position				
2	, A/N □TUO□ MN	OUT N/A Certified Food Protection Manager Employee Health Management, food employees and conditional employees;		24	□IN □ OUT □N/A □ N/O	Time as a public health control: procedures & records					
/121					THE THE	Consumer Advisory					
3	MIN DOUT D N/A	knowledge, responsibilities and reporting	1	5	□ M □ OUT						
4	MIN DOUT D N/A	Proper use of restriction and exclusion			QW/A	Consumer advisory provided for raw or undercooked foods					
5	I⊋MN □OUT □ N/A	Procedures for responding to vomiting and diarrheal ever Good Hygienic Practices	nts			Highly Susceptible Popul	ations				
6	☑ IN □ OUT □ N/O	Proper eating, tasting, drinking, or tobacco use	2	6	□IN □ OUT □M/A	Pasteurized foods used; prof	nibited foods not offered				
7	DIN OUT NO	No discharge from eyes, nose, and mouth	(4) (4) (4)	1,476	The Camping State of the Campi	Chemical	The state of the s				
	The second se	eventing Contamination by Hands			□ IN DOUT	Cood additives, anyways day	d				
8	DIN DOUTDNO	Hands clean and properly washed		27	□N/A	Food additives: approved an	a properly used				
9	MIN OUT			28	IX IN OUT	Toxic substances properly identified, stored, used					
		alternate motified property followed			Co	onformance with Approved F	Procedures				
10	□MN □OUT □ N/A	Adequate handwashing facilities supplied & accessible Approved Source	2	29	□IN □ OUT	Compliance with Reduced Ox specialized processes, and h					
11	☑N □ OUT	Food obtained from approved source	Mark Carrol	_							
12	DNN □ OUT	Food received at proper temperature	3	30	TOUT DOUT	Special Requirements: Fresh	Juice Production				
	DINA DINO	Food in good condition, safe, and unadulterated	— з	31	□ IN □ OUT N/A □ N/O	Special Requirements: Heat T	reatment Dispensing Freezers				
13	DAN DOUT	Required records available: shellstock tags, parasite	— -	+	☐ IN ☐ OUT						
14	☑N/A □ N/O	destruction	3	32	DW/A D N/O	Special Requirements: Custor	n Processing				
	□IN Q OUT	Protection from Contamination	3	33	DIN DOUT	Special Requirements: Bulk W	/ater Machine Criteria				
15	□N/A □ N/O	Food separated and protected		+							
16	DIN □ OUT □N/A □ N/O	Food-contact surfaces: cleaned and sanitized	3	14	DIN DOUT DN/A DN/O	Special Requirements: Acidific Criteria	ed White Rice Preparation				
17	EZ IN 🗆 OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	3	35	DYÍN □ OUT □N/A	Critical Control Point Inspection	n .				
17.74 17.74 17.74		rature Controlled for Safety Food (TCS food)	3	6	OUT OUT	Process Review					
18	DVN DOUT	Proper cooking time and temperatures	-	-	☑Ñ/A □ N □ OUT ·	Variance					
19	DNA DNO	Proper reheating procedures for hot holding	3	7	DN/A						
20	IN I OUT	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to							
21	DIN DOUT DN/A DN/O	Proper hot holding temperatures	f	foodborne illness. Public health interventions are control measures to prevent foodborn							
22	⊠∕N □ OUT □N/Ā	Proper cold holding temperatures		illness or injury.							