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

Name of facility Ch					18		License Number	Date					
Absolute Love Learning Center					RFE		313	12 14/18					
Address				City/Zip Code									
Absolute Love Learning Center City 1200 West Chestnut St.					EMI. Vernon 43050								
License holder Ins				ctic	on Time	Trav	avel Time Category/Descriptive						
Christina Wythe					Ge		20	045					
Ту	pe of Inspection (chec	k all that apply)					Follow up date (if required)						
-		Control Point (FSO) ☐ Process Review (RFE) ☐ Varia	ince Re	evie	w 🗆 Follow u	p		(if required)					
ㅁ	Foodborne 🗆 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation											
	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)									
1	ÎNA □ TUO □ N/A	Barrier to the second of the s				JT	Proper date marking and disposition						
2	SOUT OUT N/A	Certified Food Protection Manager		23			Time as a public health control: procedures & records						
		Employee Health		2.	DENKA N/	0	Time as a public health control, procedures a records						
3	DIN OUT NA	Management, food employees and conditional employee	;			_	Consumer Advisory						
4	ŻBIN □OUT □ N/A	knowledge, responsibilities and reporting Proper use of restriction and exclusion		25 IN OU			Consumer advisory provided for raw or undercooked foods						
5	DUT N/A	Procedures for responding to vomiting and diarrheal eve	nts			ge.	Highly Susceptible Pop	ulations					
0		Good Hygienic Practices			DEUN OL	JT	Pasteurized foods used; pr	oblibited foods not offered					
6 IN I OUT BON/O Proper eating, tasting, drinking, or tobacco use					i □N/A		T distentized 100ds dised, pr	Shibited lodds flot offered					
7	N/O D TUO D NIZZ	No discharge from eyes, nose, and mouth			Chemical								
Preventing Contamination by Hands				2.	□ IN □ OL	JT	Food additives: approved a	and amparly used					
8	DON _ OUT _ N/O	Hands clean and properly washed		27	Ì Z HA\∀		Food additives: approved and properly used						
9	THO □ NF	No bare hand contact with ready-to-eat foods or approvalternate method properly followed		28	BERN DOL	JΤ	Toxic substances properly identified, stored, used						
	Ín/A □ N/O			Conformance with Approved Procedures									
10	AN DOUT NEEL	Adequate handwashing facilities supplied & accessible		□ IN □ OUT Compliance with Reduced Oxygen Packaging, other									
Approved Source				2	ÉSIN/A		specialized processes, and HACCP plan						
11	DUN OUT	Food obtained from approved source		30		JT	Special Requirements: Fres	h Juice Production					
12	□ IN □ OUT □N/A ÆN/O	Food received at proper temperature		-	DIN DOI		Special Requirements: Heat Treatment Dispensing Freez						
13		Food in good condition, safe, and unadulterated		31	DEGIA D N/		Special Requirements: Heal	Treatment Dispensing Freezers					
14	TUO OUT	Required records available; shellstock tags, parasite destruction		32	IN OU		Special Requirements: Custom Processing						
Protection from Contamination				\vdash	ПІМ ПОЦ								
15	D IN □ OUT	Food separated and protected		33	Special Requirements: Bulk Water Machine C			Water Machine Criteria					
16	ONA D NIO	Food-contact surfaces: cleaned and sanitized		34	DIN ON/	JT O	Special Requirements: Acid Criteria	fied White Rice Preparation					
17	IS2#N □ OUT	Proper disposition of returned, previously served,	-	35		JT	Critical Control Point Inspec	tion					
		reconditioned, and unsafe food		-	LINIA								
Time/Temperature Controlled for Safety Food (TCS food)			36	DENSA OU	וע	Process Review							
18	IN I OUT IN DECENIO	roper cooking time and temperatures		27	, DIN DOU	ĴΤ	Variance						
19	□IN □ OUT □N/A ÆDN/O	Proper reheating procedures for hot holding	v Ce e	37 DN/A Variance									
20	□ IN □ OUT □N/A D≥ b/O	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors									
21	DUT OUT	Massed Potentos 1997 Proper hat holding temperatures Presented but Dotte 1627		foodborne illness.									
22	AND TOOL NA	Proper cold holding temperatures		Public health interventions are control measures to prevent foodborne illness or injury.									

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Nan	ne of Facility					Type of Ins	pection , .	Date			
A	bsolute Love L	lari	lina Center			Stando	rd/CCP	12/14/	119		
GOOD RETAIL PRACTICES											
Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.										-6-1-	
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 Safe Food and Water Utensils, Equipment and Vending										able	
38		T	rized eggs used where required	54 MIN OUT Food and nonfood-contact designed, constructed, and				surfaces clear	iable, pro	operly	
39	DUT □ OUT	Water a	and ice from approved source			187	washing facilities: Insta		ed. used:	: test	
		1	erature Control	55	strips						
40	ON O DINO DINO		cooling methods used; adequate equipment perature control	56	NZON (1) OUT	 	od-contact surfaces of hysical Facilities	clean	:		
41	□ IN □ OUT □N/A N/O	Plant fo	ood properly cooked for hot holding	57	DEN OUT C	JN/A Hot a	nd cold water availab	le; adequate p	ressure		
42.	A/N O OUT ON/A D N/O	Approv	ed thawing methods used Reviewed	58	□ IN □ OUT □	backflow devi	ces				
43	AND THO NEE	Thermo	meters provided and accurate	59 □ IN □ OUT □ N/A Sewage and waste water proper							
		Food lo	lentification ·	60		N/A Toilet	facilities: properly cons	tructed, supplie	d, cleans	ed	
44	ΔΞ'IN □ OUT	Food p	roperly labeled; original container	61	SZ IN OUT C]N/A Garba	ge/refuse property disp	osed; facilities :	maintaine	ed	
	Preven	tion of F	ood Contamination	62	TUO [] N(P	Physic	at facilities installed, m	aintained, and	clean		
45	,IEDIN □ OUT		rodents, and animals not present/outer s protected	63	DUT OUT	Adequ	ate ventilation and ligh	iting; designated	d areas c	ısed	
46	TUO II NI AL	Contam storage	ination prevented during food preparation, & display	64	TO OUT [Existing Equipment and Facilities					
48	□ IN □ OUT □N/A IZ N/O		al cleanliness cloths: properly used and stored				Administrative				
49	ONG AND THO IN I		g fruits and vegetables								
Twent.		roper U	se of Utensils	65	דטסם אום 🕻	∄N/A 901:3⊷	4 OAC		a		
50	O/N 🗆 A/N 🗆 OUT 🗆 N/S	In-use i	utensils: properly stored	66	DOUT COUT C	⊒N/A 3701-	21 OAC				
51	AIN - OUT - NIE	Utensils handled	, equipment and linens: properly stored, dried,								
52	OUT ON/A		-use/single-service articles: properly stored, used								
53											
Observations and Corrective Actions Mark "X" in appropriate box for COS and R: COS=corrected on-site during inspection R=repeat violation											
Iten	No. Code Section Prior	ty Level							cos	R-	
		· -	Digital probe thermometer	pre	sent and t	function	al durines in				
	- Soni tabs and test strips				sent. 30	pan o	bserved Tra	nege is			
			200-400ppm)								
			CCP Positive Statements		£						
			Person-in-charge demonst	-		13		110		<u>-</u>	
		<u> 11</u>)	Acceptable total temperatu				For chose			<u>-</u>	
			believ PIC reports Mr				4h-				
			(coxines pro							-	
			- Releasing (con)	line procedures acceptable							
			- Pote marking								
	·			Ry 1354-707 within 2 hours and							
-	Reheal - to 115F any left overs							1			
			Kehea - 10 10	7+°	any lett	OVEID	to for hel	7/19	1 -	10	
within 2 hours.									-	-	
Person in Charge Date: 17-14-18										1_	
Sar	itarian	Je			Licensor:	<u> </u>	16.17	· · · · · · · ·			
Tailan Broga Knox Co HD											
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page 2 of 2											

HEA 5302B Ohio Department of Health (6/18) AGR 1268 Ohio Department of Agriculture (6/18)