State of Ohio

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

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License holder	≥Na					885241 1	License Number		11/7/19		
Type of Inspection (check all that apply)		10	1 S. Main St.			Pal	est	ine /453	5	2	,
Critical Control Point (FSO) Process Review (FFE) Variance Review Follow up		<u>Ji</u>		,				20		tegory/Descriptive	5 0 15 -
Mark designated compliance status (IN, OUT, NC, NA) for each numbered item: Nimit compliance OUT=not in compliance NO=not observed NA=not.	H	Standard ☐ Critical	Control Point (FSO) 🗆 Process Review (RFE) 🗅 Varia	ince Rev	view	/ □ Follow u _l		Follow up date (if required	d)	Water sample date/resu (if required)	ılt
	М	ark designated compli								oserved N/A =not applica	able
1 D(N OUT NA Aprime duties Person in change present, demonstrates knowledge, and person Proper date marking and disposition Proper date of proper definition and disposition Proper date of proper definition Prop			Compliance Status					Compliance Sta	atus	.	
Properties dues Protection Manager Properties Protection Manager Properties Protection Manager Properties Properties Protection Manager Properties Protection Manager Properties Protection Manager Properties Protection Protection Properties Protection Properties Protection Pr			Supervision			Time	/Tem	perature Controlled for Sa	ifety	Food (TCS food)	
Sin OUT NA Management, food employees and conditional employee; working National Properties and reporting working and distributed events National Properties Natio	1		Person in charge present, demonstrates knowledge, and			23 N OUT Proper date marking and disposition				position	
3 A	2	VI □OUT □ N/A			24	MN/A □ N/C	O II	Time as a public health co	ntrol	: procedures & records	
Note	3	A/N DOUT D N/A		·	05	□ IN □ OU	JT				
School-Hypianic Pearities						AVE			cuinte mo		ods
			Good Hygienic Practices		26		JT		10000000		-
Proventing Contamination by Hands Property Propert						<i>9</i> (***		Chamical	178		
9 No bare hand contact with ready-to-eat foods or approved alternate method properly followed 10 No bare hand contact with ready-to-eat foods or approved alternate method properly followed 10 No bare hand contact with ready-to-eat foods or approved alternate method properly followed 10 No bare hand contact with ready-to-eat foods or approved source No bare handwashing facilities supplied & accessible No bare handwashing faciliti	450	P	reventing Contamination by Hands	th 15,0	27		JΤ	,	and	properly used	<u> </u>
Conformance with Approved Procedures Conformance with Approved Procedures	9	No bare hand contact with ready-to-eat foods or approved			28		JT .	Toxic substances properly	ider	ntified, stored, used	· · ·
Agricved Source 11			and the state of t			40.00	Co	informance with Approve	d P	rocedures	
12	10				29		Л				
Special Requirements: Heat Treatment Dispensing Special Requirements: Heat Treatment Dispensing Special Requirements: Custom Processing Special Requ		[30			Special Requirements: Fre	esh J	luice Production	
14					31	□ IN □ OU ☑N/A □ N/G	JT O	Special Requirements: He	at Tr	eatment Dispensing Freez	:ers
15	14	UN □ OUT SIN/A □ N/O			32			Special Requirements: Cu	ston	Processing	
15		LIN MOIT	Protection, from Contamination		33	□ IN □ OU	ΙΤ	Special Requirements: Bu	lk W	ater Machine Criteria	
17 Importance disposition of returned, previously served, reconditioned, and unsafe food 35 IN OUT OUT Proper disposition of returned, previously served, reconditioned, and unsafe food 35 IN OUT OUT Process Review 36 IN OUT OUT Process Review 37 IN OUT	15	□N/A □N/O	Food separated and protected		3/1)T	Special Requirements: Aci	idifie	d White Rice Preparation	
Time/Temperature Controlled for Safety Ecod (TCS food) 35 CN/A Critical Control Point Inspection 36 CN/A Critical Control Point Inspection 37 CN/A Critical Control Point Inspection 38 CN/A Critical Control Point Inspection 39 CN/A Critical Control Point Inspection 39 CN/A Critical Control Point Inspection 30 CN/A	16	□N/A 🖒 N/O			-			Criteria			
18	17		reconditioned, and unsafe food	;	35	A/MĘ		Critical Control Point Inspe	ection	1	
19	18	□ IN □ OUT		3	36		IT	Process Review			
Proper cooling time and temperatures Risk factors are food preparation practices and employee behat that are identified as the most significant contributing factors to foodborne illness. Public health interventions are control measures to prevent for illness.		MIN □ OUT			37	Żw/a □ IN □ OU	IT	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 for illness or in items.	20	□ IN □ OUT	Proper cooling time and temperatures		Ris	sk factors a	re fo	od preparation practice	s an	d emplovee behaviors	
Illegen entirities	21	MIN [] OUT	Proper hot holding temperatures		foodborne illness.						
	22	ĬĮIN □ OUT □N/A	Proper cold holding temperatures					ventions are control m	odS1	ures to prevent 100000	ine

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Name of Facility SHARP's TAVERN	Type of Inspection Standard 11/7/19											
Jenna Cilvonia Orangala ((1/1))												
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												
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: I Safe Food and Water	IN=in compliance OUT=not in compliance N/O=not observed N/A=not applicable Utensils, Equipment and Vending											
38 ☐ IN ☐ OUT ☑N/A ☐ N/O Pasteurized eggs used where required	Food and nonfood-contact surfaces cleanable, properly designed, constructed, and used											
39 ⊠ IN □ OUT Water and ice from approved source	55 MIN OUT ONA Warewashing facilities: installed, maintained, used; test											
Food Temperature Control	surps											
40 D IN D OUT DN/A N/O Proper cooling methods used; adequate equipment for temperature control	56 ☑ IN ☐ OUT Nonfood-contact surfaces clean Physical Facilities											
41 IN I OUT AVA INO Plant food properly cooked for hot holding	57 ☑ IN ☐ OUT ☐ N/A Hot and cold water available; adequate pressure											
42 ☐ IN ☐ OUT ☐N/A ☑ N/O Approved thawing methods used	58 10 IN I OUT IN/A Plumbing installed; proper backflow devices											
43) IN I OUT IN/A Thermometers provided and accurate	59 ☑ IN □ OUT □N/A Sewage and waste water properly disposed											
Food Identification	60 N □ OUT □N/A Toilet facilities: properly constructed, supplied, cleaned											
44 N OUT Food properly labeled; original container	61 ☑ IN ☐ OUT ☐N/A Garbage/refuse properly disposed; facilities maintained											
Prevention of Food Contamination	62 ☐ IN 爲 OUT Physical facilities installed, maintained, and clean											
45 DIN MOUT Insects, rodents, and animals not present/outer	63 ☑/IN ☐ OUT Adequate ventilation and lighting; designated areas used											
Speringe presented	- The state of the											
46 IN □ OUT Contamination prevented during food preparation, storage & display 47 IN □ OUT Personal cleanliness	_ 64 M □ OUT □ N/A Existing Equipment and Facilities											
48 国 IN □ OUT □N/A □ N/O Wiping cloths: properly used and stored	Administrative											
49 IN OUT IN/A IN/O Washing fruits and vegetables	65 IN IN OUT MIN/A 901:3-4 OAC											
Proper Use of Utensils 50 ☑ IN ☐ OUT ☐ N/A ☐ N/O In-use utensils: properly stored	4 - ,,											
VI Hensils equipment and linens; properly stored dried	66 AT IN OUT ON/A 3701-21 OAC											
handled												
52 本 N OUT ONA Single-use/single-service articles: properly stored, used 53	4											
Observations and C	Dorrective Actions											
Mark "X" in appropriate box for COS and R COS=cor	rected on-site during inspection. R=repeat violation:											
	1, rtu at time of inspection Discussed 1											
Equipment Food-Contact Si	lirty at time of inspection. Discussed											
Sight and tourn. PIC	Said he will use ice bin sanitized this											
	nd is alexanicathorax moschina in the											
Drocess of cleaning th	reice machine											
\$ 45 6.1 (M) NC Observed Slight gap	under door in maintenance room.											
Discussed outer granda	another openings of a FSO shall be protected											
	rce cts and roclents by filling or closing											
	long floors, walls, and certings											
	being stored shove ready-to-e at food De											
	cooler and uncooked eggs stored next											
to raw peet in Siding door	coolectoricusced tood shall be protected											
1 contact of the cont	on his se baratua raw animal foods from " "											
(con tential polo ward looked ready-to-est too												
the character of the contract												
Person in Oldings	Date: X // -7 · / 9											
Sanitarian Licensor: D. Licenso												
Lettoro of Burt 44	DCHD											
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL	Page_2-of_3_											
HEA 5302B Ohio Department of Health (6/18) AGR 1268 Ohio Department of Agriculture (6/18)												

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Name of	Pacinty WND (16 01	and Standard 1	1-1-1-	
	LANIS	EAR JU	arp's lavern Standard 1	4/49	
		Mark "V	Observations and Corrective Actions (continued) "in appropriate box for COS and R: COS=corrected on-site during inspection. R=repeat violation	5. 2. 3. 10. 10. 2. 3. 3. 10. 10. 2. 3. 3. 10. 10. 2.	
Item No.		Priority Level	Comment	ços	
	Cont.	- ha h	covered container, CRITICALS CORRECTED ON-SITE		
<i>BM</i>	1975/AVB)	MAN	Chronis	- 0	
63	6-4(B)	NC.	Observed girstef girt stall for cleaner as often as nocessary to	15569 0	
			physical facilities shall be cleaned as other as nocessary to	6 -	
			keepthem clean.		
					무
			Note: 1 Wet wiping clothes shall be submerged in sanitizat	don 0	
			Solution when not in use.		
			D 1 2 AMALO C Variation D 11 CO		
			Reminder: What Crockpots Shall not be used in a F50		
			No 1 house a million the coal a local and the coal and th		
			New Deverage MINHANT reach in Beverage Air model		+
			MOMINE INCITAL SUPPLOYED COMMUNICIPIDA SONO		
			@ GX/SIJENT DATEMARKING, HOT/LOLD HOLD)/1//m []	
			TEMPS & PERSONAL 174GENE		
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Person i	n Charge: 🧳	· · · · · · · · · · · · · · · · · · ·	Date:		
	X //w	A Ch) X 11.719		
Sanitaria	an: John	TO Phi	MHG Licensor: DCHC)	
L	W T	111			

PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL