

Name of facility Che							License Number		Date			
Giosta Sol Inc DBH Firsta Mexicana Too +							320	2/20/10				
Ad	dress		City/Zip Code									
9	97 Coshi	xton Ave.	M	t	- Verni	Mo	143050					
License holder					n Time	Trav		Cat	egory/Descriptive			
Jose R. Avalos								(	:45			
Type of inspection (check all that apply)							Follow up date (if required)	)	Water sample date/result			
Standard □ Critical Control Point (FSO) □ Process Review (RFE) □ Varian					v 🗆 Follow up	·			(if required)			
_	roodborne LI 30 Day	□ Complaint □ Pre-licensing □ Consultation		_		_						
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS												
М	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	1 DM DOUT DN/A Person in charge present, demonstrates knowledge, a performs duties				23 N/A N/O Proper date marking and disposition				osition			
2	DIN DOUT NA	Certified Food Protection Manager		24	וויס 🗆 או 🗅		Time as a public health con	itrol:	procedures & records			
		Employee Health			DN/A DN/O							
3	DIN DOUT D N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	8	7	IN OUT	- 1	Consumer Advisory					
4	□lí\ □OUT □ N/A	Proper use of restriction and exclusion	-	25	□N/A	<u> </u>	Consumer advisory provided for raw or undercooked for					
5	DIN OUT N/A	Procedures for responding to vomiting and diarrheal ever	ts				Highly Susceptible Populations					
		Good Hygienic Practices		26	□ IN □ OUT	τ	Pasteurized foods used, p	rohi	bited foods not offered			
6 N OUT NO Proper eating, tasting, drinking, or tobacco use												
7	□ IN □ OUT □ N/O	No discharge from eyes, nose, and mouth	<b>=</b>	7	5 41 5 61F	_	Chemical					
8	ZÍN OUTON/O			27	□ N/A □ OUT	Г	Food additives approved a	and	properly used			
9	IN IN OUT	No bare hand contact with ready-to-eat foods or appro- alternate method properly followed	ed	28	□ (IN □ OUT □N/A	Т	Toxic substances properly identified, stored, used					
- 2					Conformance with Approved Procedures							
10	ZIN OUT N/A	Adequate handwashing facilities supplied & accessible		29	□ IN □ OUT	т	Compliance with Reduced specialized processes, and					
11	DIN DOUT	Food obtained from approved source	-	+		7						
	DIN DOUT	· · ·		30	□N/A □ N/O	5	Special Requirements: Fres	sh Jı	uice Production			
12	DN/A D N/O	Food received at proper temperature	_ [	31		Ţ	Special Requirements: Hea	at Tre	eatment Dispensing Freezers			
13	DIN OUT	Food in good condition, safe, and unadulterated	-11	+	-	-		-				
14	DNIA DNIO	Required records available; shellstock tags, parasite destruction		32	DN/A D N/O		Special Requirements: Cus	itom	Processing			
		Protection from Contamination		33	דטס אום		Special Requirements: Bulk	k Wa	iter Machine Criteria			
15	□1N □ OUT □N/A □ N/O	Food separated and protected	-   -	1	DNA DNO		Special Requirements: Acid					
16	ØIN □ OUT □N/A □ N/O	Food-contact surfaces: cleaned and sanitized		34	DN/A DN/O	<u> </u>	Criteria	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Wille Nice Preparation			
17	TIN D OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	EIN OUT	T	Critical Control Point Inspec	ction				
	Time/Tempe	rature Controlled for Safety Food (TCS food)		6	□ IN □ OUT	r $_{\mathrm{s}}$	Process Review					
18	□ IN □ OUT □N/A □/N/O	Proper cooking time and temperatures	IF	+	□N/A	_	110000011011011	_				
19	ONA ONO	Proper reheating procedures for hot holding		37	DIN DOUT		Variance	_				
20	DIN DOUT DN/A DN/O	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors								
21	ONA ONT	Proper hot holding temperatures		that are identified as the most significant contributing factors to foodborne illness.  Public health interventions are control measures to prevent foodborne illness or injury.								
22	□ IN □ OUT □ N/A	Proper cold holding temperatures										

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

Nai	ne of Facility	7)3/1	Firsta Wericana To		Ty.	pe of Inspection Date / 2/2					
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 applications.											
		Utensils, Equipment and Vending		E							
38		N/O Paster	rized eggs used where required	54	□ IN □ OUT	Food and nonfood-contact surfaces cleans designed, constructed, and used	able, pro	operly			
39	☐ IN □ OUT		and ice from approved source	55	IN DOUT DN/A	Warewashing facilities installed, maintaine	d, used	test			
			perature Control	strips  56 □ IN □ OUT Nonfood-contact surfaces clean							
40	D IN E OUT DWAD N		cooling methods used; adequate equipment perature control	56 LO IN OUT   Nonfood-contact surfaces clean Physical Facilities							
41	E IN O OUT ON/A O N	I/O Plant f	ood properly cooked for hot holding	57	Ø IN □ OUT □N/A	Hot and cold water available, adequate pr	essure				
42	IS IN OUT ON/A ON	I/O Approv	red thawing methods used	58 ☐ IN ☐ OUT ☐N/A Plumbing installed; proper backflow devices							
43	É IN □ OUT □N/A	Thermo	ometers provided and accurate	59	□ IN □ OUT □N/A	A Sewage and waste water properly disposed					
		Food k	dentification	60	60 ☑ IN ☐ OUT ☐N/A Toilet facilities properly constructed, supplied, of						
44	.ਈ IN □ OUT	Food p	properly labeled; original container	61	mainta ned						
	Pre	vention of i	Food Contamination	62	☑ IN □ OUT	Physical facilities installed, maintained and c	lean				
45	Ø IN □ OUT		, rodents, and animals not present/outer	63	□ IN □ OUT	Adequate ventilation and lighting designated areas u					
46	D'IN DOUT	Contan	gs protected  nination prevented during food preparation, & display	64		☐ OUT ☐N/A Existing Equipment and Facilities					
47	.☑ IN □ OUT		al cleanliness				_				
48	D IN OUT ON/A ON		cloths: properly used and stored			Administrative					
49	ØIN OUT ON/A ON	The same of the sa	ng fruits and vegetables	65	□ IN □ OUT □N/A	901 3-4 OAC					
Proper Use of Utensils  50					□ IN □ OUT □N/A	3701-21 OAC					
$\vdash$			s, equipment and linens: properly stored, dried,	66	- IN E COT LIVA	3701-21 CAC					
51	IN OUT ONA	handled									
52 DIN OUT N/A Single-use/single-service articles: properly stored, used  53 DIN OUT N/A N/O Slash-resistant and cloth glove use											
33	B II C C C C C II I I I I I I	318311-1	Observations and C	orro	otive Actions			-			
110		Mark "	X" in appropriate box for COS and R. COS=corre								
lter	n No. Code Section Pr	riority Level	Comment				cos	R			
17	12 5 11 12				<del></del>						
70	/35/40		bserved Chicken M		ure (coo:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u> </u>			
			in walk-in at 46°F- Food was voluntarily								
			discurred at time				ᆜ				
			proper cooling pro	cec	irisi, ove	1 parameters	므				
			Correct process'in	11/1	Priately	•					
* Observed cut tomatres and corn salsa											
	containers both holding at 43°F at cold										
bar (ice bar)- ke was not surrounding											
			containers - Discu	172	ed metho	ods to hold					
			food at 41°F-ov	NP	IDLU						
		/	Cooler in Source	0	ا اد دا	100 00 111 - 1 11700	H				
		<del>                                     </del>	Whit was in heavy		se hora		븜				
Per	son in Charge		TOWN OF THE VEOLUGE	<del>) `</del>	CICAVIO	Date: 2/20/19					
San	Itarian)	1			Licensor: 1			,			
	=	17				NOX					
DDI	ORITY LEVEL C = CRI	TICAL N	IC ANONI CRITICAL		= = = ih	Page of					

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

					. <u>pě</u>					
Name of Facility	_						Type of Inspection		Date	/ 1
Time	Sal	110-	TIRI	FIRE-FO	May rum	7. /	CLIL	101	7/	2 - 1.0
Presta	201	INC.	1)51	Insta	IVPV CUNA	100,	DIANGLARE RO		01	00/14
					<i>f</i> -					

Observations and Corrective Actions (continued)													
44 01		Mark "X	in appropriate box for COS and R: COS=corrected on-site during inspection R=repeat violation										
Item No.	Code Section	Priority Level		COS	R								
			and employees had recently made salsa placon										
			in poplet - Monitor unit) to ensure Time !										
			temperature Controlled for Satety (TCS)		□								
			toods are held at LIF or holing - Milk.										
			was taken to other adequate retrigeration										
			at time at inspection										
			- Court Mie to work on air and artilees a sun SAF										
			- Continue to work on air gap cot upgic IND Sink		늼								
			tomators=310°F, salsa=37°F, Chicken mixtur=181°F, clocked upgetables=189°F										
			rice-146 + hurritos - 181 + Cooked upgetables=189 +										
			Dishmachine has chloring tratresidual present	0									
			tor sanitizing										
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Person in	Charge:		Date: 2/20(19  Licensor: KNX										
0100117													
Sanitarian		1	Licensor:										
			11/100	NIX									

PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL

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