

Address Check one Check													
Address Chy/IIp Code Impaction Time Travel Time Catagory/Descriptive Travel Time Catagory/Descriptive Compliance Status Social Status Compliance Status Mighly Susseptible Population Mighly Susseptible Populat	Name of facility Ch			Chec	Check one					Date			
Claystage Code	(Veno's Pizza				☐ FSO ∕≅ RFE			280		1 2/2/1/19			
License holder Inspection Time Travel Time Category/Descriptive				City/2	ity/Zip Code					- 10 111			
Inspection Time Travel Time Category/Descriptive Travel Time Travel Time Category/Descriptive Travel Time Travel Time Category/Descriptive Travel Time					144 /0400 /110050								
Type of Inspection (check all that apply) Footborne	_	100 - 12 DOM	TV Man 3	1	TIET VETV			M 1 45050					
Type of Circlac Control Prof. (Stol) Process Review (RFE) Variance Review Follow up date (if required) Water sample data/result (if required) Required Variance Review Follow up date (if required) Water sample data/result (if required) Required	'			Inspe	Ctic	on time	Trav	vel Time	Cat	tegory/Descriptive			
	1	MACMAD :	LLC										
	Ту	pe of inspection (chec	k all that apply)				Т	Follow up date (if required	d)	Water sample date/result			
Proper date marking and disposition Proper disposition of control marking and disposition Proper disposition Proper disposition Proper disposition Proper disposition and exclusion Highly Susseptible Propertised Food and property design Proper date marking and disposition Proper disposition P				nce Re	vie	w 🗅 Follow up		. , .	<i>'</i>	(if required)			
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: N=in compliance OUT=not in compliance N/O=not observed M/A=not applicable Compliance Status Compliance Status													
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: N=in compliance OUT=not in compliance N/O=not observed M/A=not applicable Compliance Status Compliance Status													
Compiliance Status		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								
John OUT NA Deforms duties Certified Food Protection Manager Employee Health Semployee Health			Supervision		Time/Temperature Controlled for Safety Food (TCS food)								
Profiled Food Protection Manager Profiled Food Protection Manager Profiled Food Protection Manager Protect	1	PAN DOUT DINA	UT □ N/A Person in charge present, demonstrates knowledge, and performs duties		22	☐ IN □ OU	Т	Proper date marking and		lianceitian			
Simplayer Health Simplayer H		אווש וושק			23	N/A N/O		Proper date marking and di		sposition			
Simpleyee Health Simpleyee H	2	DIN DOUT DN/A	·		24			Time as a public health co	introl:	procedures & records			
3 DIN OUT NA Proper use of restriction and exclusion 5 DIN OUT NA Procedures for responsibilities and reporting 6 NA OUT NA Procedures for responding to vomiting and diarrheal events 6 NA OUT NA Procedures for responding to vomiting and diarrheal events 7 ON OUT NA Procedures for responding to vomiting and diarrheal events 8 DIN OUT NO No discharge from eyes, nose, and mouth 9 NA DUT NO No discharge from eyes, nose, and mouth 10 DIN OUT NO No bare hand contact with ready-to-eat foods or approved alternate method properly washed 10 DIN OUT NO Adequate handwashing facilities supplied & accessible Approved Source Approved Source 11 DIN OUT Food displayed in approved source 12 NO OUT Food in good condition, safe, and unadulterated destruction 13 DIN OUT Food in good condition, safe, and unadulterated destruction 14 DIN OUT Food received at proper temperature 15 DIN OUT Food received at proper temperature 16 DIN OUT Food received at proper temperature 17 DIN OUT Food received at proper temperature 18 DIN OUT Food condition, safe, and unadulterated destruction 19 DIN OUT Food received at proper temperature 19 DIN OUT Food received at proper temperature 19 DIN OUT Food received at proper temperature 10 DIN OUT Food received at proper temperature 10 DIN OUT Food received at proper temperature 11 DIN OUT Food received and protected 12 DIN OUT Food-contact surfaces: cleaned and sanitized 13 DIN OUT Food-contact surfaces: cleaned and sanitized 14 DIN OUT Food-contact surfaces: cleaned and sanitized 15 DIN OUT Food-contact surfaces: cleaned and sanitized 16 DIN OUT Food-contact surfaces: cleaned and sanitized 17 DIN OUT Food-contact surfaces: cleaned and sanitized 18 DIN OUT Food-contact surfaces: cleaned and sanitized 19 DIN OUT Food-contact surfaces: cleaned and sanitized 10 DIN OUT Food-contact surfa			Employee Health			DAN/A D N/C	DN/A DN/O			product 00 to 100000			
A D N OUT NA Proper use of restriction and exclusion	3	DIN DOUT D N/A			Щ.		_	Consumer Advisory					
S N OUT N/A Procedures for responding to vomiting and diarrheal events Good Hyglenic Practices	_		3 20 1	_	25		Ŧ	Consumer advisory provided for raw or undercooked					
Cool Hygienic Practices Color N/O Proper eating, tasting, drinking, or tobacco use Chemical				ate.	200	Jalvin				llana			
S	5	AIN DOOL DINA		ilo .		DIN DOU	т	Highly Susception Po	pula	HO(18			
7	6				26		_	Pasteurized foods used;	prohi	bited foods not offered			
8					13	6		Chemical					
S						ПИ ПОИ	IŦ						
IN QUT No bare hand contact with ready-to-eat foods or approved alternate method properly followed Toxic substances properly identified, stored, used Conformance with Approved Procedures	8	DIN DOUTDNO	Hands clean and properly washed		27	1	`	Food additives: approved	and	properly used			
Solution	_	7		red 2		DAN ELON	7	- label water bottle					
Conformance with Approved Procedures		DIN DOUT			28	20 Toyle substances properly identified stored used				tified, stored, used			
10 IN OUT N/A Adequate handwashing facilities supplied & accessible Approved Source Approved Source In OVT Food obtained from approved source In OVT In OUT Food obtained from approved source In OVT In OVT Food received at proper temperature In OVT In OVT Food in good condition, safe, and unadulterated In OVT In OVT Required records available: shellstock tags, parasite In OVT In OVT In OVT In OVT Food separated and protected In OVT	3			- 1									
Approved Source S	40 PM POLIT PAVA Adequate handwashing facilities supplied & accessible			-		□ IN □ OUT Compliance with Reduced Ovugen Packaging of							
11	10				29	29							
12	11	□⁄ÍN □ OUT			20	DIN DOU	Т	Consist Description and Sec	anh I	des Desduction			
Ni/A A N/O Ni/O	40		Fond received at proper temperature		30			Special Requirements: Fre	35N JI	uice Production			
13	12	- /			31	□ IN □ OU	T	Special Requirements: He	eatment Dispensing Freezers				
14	13	Ü,UN □ OUT	Food in good condition, safe, and unadulterated										
Protection from Contamination 15	14				32			Special Requirements: Cu	stom	Processing			
15		JINA BINO			\vdash			+/		*			
15		TA DOUT	Projection from Contamination		33			Special Requirements: Bul	lk We	ater Machine Criteria			
16	15		Food separated and protected		\vdash			/ //	\forall	/#			
16				\dashv	34				idifiet	d White Rice Preparation			
Time/Temperature Controlled for Safety Food (TCS food) 35	16		Food-contact surfaces: cleaned and sanitized			LINIA LI NIC		Criteria					
Time/Temperature Controlled for Safety Food (TCS food) 18	17	□√N □ OUT			35		Т	Critical Control Point Inspe	ection	1			
18		/				LIN/A	_/	oning out those		·			
18					36	. /	7	Process Review					
19	18	IN OUT	Proper cooking time and temperatures		\vdash								
Proper reheating procedures for hot holding Proper reheating procedures for hot holding Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness. Public health interventions are control measures to prevent foodborne illness.	\dashv	•		_	37		₹	Variance					
Proper cooling time and temperatures Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness. Public health interventions are control measures to prevent foodborne illness.	19		Proper reheating procedures for hot holding	-	\vdash	LINIA							
20													
that are identified as the most significant contributing factors to foodborne illness. Proper hot holding temperatures Public health interventions are control measures to prevent foodborne illness or injury.	20		Proper cooling time and temperatures		R	tisk factors are food preparation practices and employee behaviors							
Proper not notding temperatures Public health interventions are control measures to prevent foodborne	\dashv	,			that are identified as the most significant contributing factors to								
Public realit interventions are control measures to prevent toubborne	21	DIN DIOUI	Proper hot holding temperatures										
22 IN OUT ON/A Proper cold holding temperatures illness or injury.	-	7											
	22	ZIN OUTONA	Proper cold holding temperatures	illness or injury.									

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

Type of inspection

Date /

L	1000S Pizz	a			Standard 2/211	19						
GOOD RETAIL PRACTICES												
	Good Retail Practic	ces are preventative measures to control the intro			hamicate, and physical chiects into feeds							
М		tatus (IN, OUT, N/O, N/A) for each numbered item: II					able					
	8	afe Food and Water			Utensils, Equipment and Vending							
38	IN I OUT ON/A IN/O	Pasteurized eggs used where required	54	Ø IN □ OUT	Food and nonfood-contact surfaces cleanable, properly designed, constructed, and used							
39	ØIN 🗆 OUT	Water and ice from approved source	55	☐ IN □ OUT □N	Warewashing facilities: installed, maintained, used; test							
	Foo	od Temperatura Control		<u> </u>	strips							
40	Ø IN □ OUT □N/A □ N/O	Proper cooling methods used; adequate equipment for temperature control	56 Q'IN Q OUT Nonfood-contact surfaces clean Physical Facilities									
41	IN OUT ON/A DAN/O	Plant food properly cooked for hot holding	57	D IN D OUT DN		ressure						
42	Z IN OUT ON/A ON/O	Approved thawing methods used	58 🖸 IN 🗆 OUT 🗆 N/A Plumbing installed; proper backflow devices									
43	Ø IN □ OUT □N/A	Thermometers provided and accurate	59	59 ☐ IN ☐ OUT ☐N/A Sewage and waste water properly disposed								
		Food Identification	60	IN OUT ON	/A Toilet facilities: properly constructed, supplied	d, clean	ed					
44	Ø'IN □ OUT	Food properly labeled; original container	61	☑ IN □ OUT □N	/A Garbage/refuse properly disposed; facilities r							
	Prevent	ion of Food Contamination	62	D IN DOUT	Physical facilities installed, maintained, and	dean						
45 ☑'IN ☐ OUT		Insects, rodents, and animals not present/outer openings protected	63	1.	Adequate ventilation and lighting; designated	areas u	ısed					
46	Ø IN □ OUT	Contamination prevented during food preparation, storage & display		□/IN □ OUT □N	/A Existing Equipment and Facilities							
47	D'IN OUT	Personal cleanliness		<u> </u>								
48		Wiping cloths: properly used and stored Washing fruits and vegetables			Administrative	_						
45		roper Use of Utensils	65	□1N □ OUT □N	/A 901:3-4 OAC							
50	IN I OUT IN/A I N/O	In-use utensils: properly stored	66		/A 3701-21 OAC							
-		Utensils, equipment and linens: properly stored, dried,	. 1			TIME	4					
52	handled			s ction	ratu acreptable at	1 11100	0					
53		Slash-resistant and cloth glove use	1 1'	anitizer	and I wat (stem	and	m.					
		Observations and C				seu t						
4		Mark "X" in appropriate box for COS and R; COS=corr					- 1					
17		ty Level Comment	11-	11.00/6= 1	nat were "clean	COS	R					
14	7		VITO	LIMYS L	A	-						
		TWO C DIVISION OF THE STATE OF										
	+	LACHING OUTTOING	Ensure containers are washed-rinsed-sanitized									
				including flour container								
		a ter roll of orse	I NC	TURING 1	TIGHT CATTURE							
6	n	Observed lovelless	-	Elance	0.1.000 10.015	1 -						
97		Observed huild-up on Floors along walls										
		and around earlisment - (Fiminate Quild-up										
	+ +	and verp in a clean State										
		de Stown and ar of	to Strong and or of scher gas after handwashing =									
-0												
		Dada Gud Sing - Erow	Part handsink-Ensure plumbing meets Ohio Plumbing Poole and chease trad is cleaned regularly Jo									
		and have stream	Tarre con spring to the transfer transfer to									
Person in Charge Date: 22119												
Sanitarian Licensor:												
- 541	202			Licenson.	NOX							
PRI	PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page 2 of 3											

Name of Facility