Food Establishment Inspection Report Score: <u>92</u> Establishment Name: 4TH STREET FILLING STATION Establishment ID: 3034011212 Location Address: 871 W 4TH STREET City: WINSTON SALEM Date: 08/08/2017 Status Code: A State: NC Time In: $\[\underline{\emptyset}\]$ 2 : $\[\underline{3}\]$ $\[\underline{\emptyset}\]$ $\[\underline{\emptyset}\]$ Time Out: $\[\underline{\emptyset}\]$ 5 : $\[\underline{1}\]$ 5 $\[\underline{\emptyset}\]$ pm County: 34 Forsyth Zip: _²⁷¹⁰¹ Total Time: 2 hrs 45 minutes VLASIS RESTAURANT INC Permittee: Category #: IV Telephone: (336) 724-7600 FDA Establishment Type: Full-Service Restaurant Wastewater System:

✓ Municipal/Community

☐ On-Site System No. of Risk Factor/Intervention Violations: 2

Water Supply: ⊠Municipal/Community □On-Site Supply									No. of Repeat Risk Factor/Intervention Violations: 1											
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury.								Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.												
П	N	TUC	N/A	N/O	Compliance Status	OUT	CDI	R	VR	I	IN O	UT	N/A	N/O	Compliance Status	(DUT	CD	I R	VR
Su	per	visi	on		.2652					Saf	fe Fo	od	and	l W	ater .2653, .2655, .2658					
1 [X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0				28	$\Box c$	긔	X		Pasteurized eggs used where required	1	0.5] [1	
$\overline{}$	•	yee	He	alth	.2652					29	\mathbf{Z}				Water and ice from approved source	2	1] [
2	<				Management, employees knowledge; responsibilities & reporting	3 1.5 (30 [5	×		Variance obtained for specialized processing methods	1	0.5			
3 2	Proper use of reporting, restriction & exclusion									Foo	od T			itur	e Control .2653, .2654					
Go	od	Ну	jien	ic Pr	actices .2652, .2653					31	X [J			Proper cooling methods used; adequate equipment for temperature control	1	0.5	J [П
4	X				Proper eating, tasting, drinking, or tobacco use	210				32 [7	╗	\Box	$\overline{\mathbf{X}}$	Plant food properly cooked for hot holding	1	0.5	7	$d = \frac{1}{2}$	\vdash
5 2	<				No discharge from eyes, nose or mouth	1 0.5 0				#	= -	=	=			\vdash		+	#	H
Pre	eve	ntin	g Co	ontai	mination by Hands .2652, .2653, .2655, .2656				-	33 [_	4	Ш	X	Approved thawing methods used	\equiv	0.5	-	1	븐
6 2	◂				Hands clean & properly washed	420					X	<u> </u>			Thermometers provided & accurate	1	0.5		<u> </u>	
7 [X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 (ם ב		╗	$\overline{}$	od Ic	$\overline{}$	tific	atio				7=	_	
8 2	X				Handwashing sinks supplied & accessible	2117	חוס	П	ᅰ	35					Food properly labeled: original container	2	1110	ᆀᆫ	<u> </u>	L
\vdash	_		l So	urce	• 11	عرص الله	اصاد		=	$\overline{}$	$\overline{}$	tior	n of	Foc	od Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized	П		=		E
$\overline{}$	<u>.</u>				Food obtained from approved source	210			司	-	X [4			animals	2		0 L	1111	브
Η.				X	Food received at proper temperature				7	37	\mathbf{X}				Contamination prevented during food preparation, storage & display	2	1] [
\vdash	-									38	X [Personal cleanliness	1	0.5	ם כ		
11 [_		_		Food in good condition, safe & unadulterated Required records available: shellstock tags,	210	+		븻	39 [X [Wiping cloths: properly used & stored	1	0.5	J [
	1		X	Ш	parasite destruction	210		Ш	븨	40 [X [╗	П		Washing fruits & vegetables	1	0.5 (╗	ь
Protection from Contamination .2653, .2654									Us	e of	Ute	ensils .2653, .2654				Ţ				
\vdash	X	Ш	Ш	Ш	Food separated & protected			Ш	븨	$\overline{}$		ī			In-use utensils: properly stored	1	0.5			П
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5 0			믜	42	+	╗			Utensils, equipment & linens: properly stored,	1	0.5		忨	Ħ
15	<				Proper disposition of returned, previously served, reconditioned, & unsafe food	210			$\sqcup \vdash$	-	-	∄			dried & handled Single-use & single-service articles: properly	H		=	#	E
Potentially Hazardous Food Time/Temperature .2653						43	_	4			stored & used	1	0.5	0	1111	닏				
16				×	Proper cooking time & temperatures	3 1.5 0				44	X				Gloves used properly	1	0.5	ם כ		
17 [\Box			X	Proper reheating procedures for hot holding	3 1.5 0				Ute	ensil	s ai	nd E	qu	uipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		_	—	-	
18 [×	Proper cooling time & temperatures	3 1.5 0				45 [X			approved, cleanable, properly designed, constructed, & used	X	1 (0 [
19	X				Proper hot holding temperatures	3 1.5 0				46	$\mathbf{z} \mathbf{z}$	\exists			Warewashing facilities: installed, maintained, & used; test strips	1	0.5] [1	
20 [X			Proper cold holding temperatures	3 🗶 0				47 [X			Non-food contact surfaces clean	X	0.5	ם כ		
21 [X				Proper date marking & disposition	3 1.5 0				Ph	ysic	al F	acil	itie	s .2654, .2655, .2656					
22 [T		×	П	Time as a public health control: procedures &	2110	חח	П	\Box	48	X [긔			Hot & cold water available; adequate pressure	2	1 (<u> </u>	1	
\perp				lviso	records pry .2653					49 [X			Plumbing installed; proper backflow devices	X	1 (0 🗆		
\Box	$\overline{}$	X			Consumer advisory provided for raw or undercooked foods	X 0.5 (×	×	50 [x [╗			Sewage & waste water properly disposed	2	1 (0 -	+	П
Highly Susceptible Populations .2653						 -	-	-	=	\Box		Toilet facilities: properly constructed, supplied	1	0.5	+	;=	E			
24 [X		Pasteurized foods used; prohibited foods not offered	3 1.5 ($\sqcup \vdash$	51	+	4	Ц		& cleaned Garbage & refuse properly disposed; facilities	Щ		-	#	브
Chemical .2653, .2657							52	\mathbf{X}				maintained	1	0.5						
25	X				Food additives: approved & properly used	1 0.5 0				53 [X			Physical facilities installed, maintained & clean	1	X] [
26	X				Toxic substances properly identified stored, & used	210				54 [X			Meets ventilation & lighting requirements; designated areas used	1	0.5	<u> </u>		
Conformance with Approved Procedures .2653, .2654, .2658															Н					
27 [ıآ		X		Compliance with variance, specialized process,	210									Total Deductions:	8				





Stablishment Name: 4TH STREET FI	LLING STATION	Establishment ID: 3034011212							
Location Address: 871 W 4TH STREE	Т	X Inspection ☐ Re-Inspection	Date: 08/08/2017						
City: WINSTON SALEM	State: NC	Comment Addendum Attached?	Status Code: A						
County: 34 Forsyth	Zip: 27101		Category #: IV						
Wastewater System: Municipal/Communit Water Supply: Municipal/Communit		Email 1: thefillingstn1@aol.com							
Permittee: VLASIS RESTAURANT IN	C	Email 2:							
Telephone: (336) 724-7600		Email 3:							

Temperature Observations										
ltem Chicken salad	Location make unit top	Temp 44	Item tomato soup	Location hot well	Temp 192	Item mahi mix	Location walk in	Temp 49		
tomato	make unit top	42	chili	hot well	201	walk in	ambient air	48		
black bean	make unit top	42	pasta	salad cooler	44	make unit	ambient air	49		
tomato	ice bath	44	melons (cut)	salad cooler	43	tomato	make unit bottom	48		
oysters	ice bath	44	rice	walk in	51	hot water	three comp sink	160		
beef	low boy	40	chicken salad	walk in	48	sanitizer	dish machine (ppm)	100		
burgers	low boy	40	black bean	walk in	48	Sanitizer	three comp sink (ppm)	200		
crab meat mix	low boy	41	sausage	walk in	48	Nicole	10-30-19	0		

Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.

3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P Potentially hazardous foods in reach in portion of make unit by pizza ovens at 47F including cut tomatoes Unit was holding with a 49F ambient air temperature. / Walk in cooler was running warm with an ambient air temperature of 48F. Potentially hazardous foods in the unit were ranging from 47 - 51F including cooked pasta, rice, crab salad, and sliced deli meats. / Potentially hazardous cold held foods must be kept at 45F or lower at all times. Cold held foods will be required to be at 41F and lower as of January 1st 2019. / CDI: Employees discarded all potentially hazardous foods over 45F in the cooler units, Repair persons were called and repaired the units during the inspection providing an ambient air temperature of less than 43F in both units.



- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF REPEAT: Consumer advisory on lunch and dinner menus has the needed reminder stating that foods that are undercooked or raw may cause increase risk of food borne illness. However the menu does not have any astriking or markings tying the advisory to food that are offered undercooked or raw. Add these markings to any items on the menu that are offered raw or undercooked. Contact Joseph Chrobak at Chrobajb@forsyth.cc or (336) 703-3164 at no later than 8/18/2017 for verification of menu being addressed.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT: Wire shelving in walk in cooler is chipped and rusted and needs to be replaced./ Front of door of walk in cooler is bending outward at the bottom and needs to be repaired./ Two cracks present in the front and back left side of the scrap sink at the dish machine, Have cracks welded and sanded smooth to allow for easy cleaning and to slow damage. / Cutting board at make unit by pizza ovens is badly stained and has deep cuts in it, Replace or recondition the cutting board. // 4-205.10 Food Equipment, Certification and Classification C One upright two door glass cooler in kitchen is rated for holding non potentially hazardous foods that are packaged only. Currently lettuce mix, pasta salad, and other ready to eat foods are stored in the unit. Rearrange coolers to only keep non potentially hazardous packaged goods in this cooler or replace with an ANSI multi food use approval. Contact health department before any purchase for review of specifications

First Last

Person in Charge (Print & Sign):

First

Last Chrobak

Regulatory Authority (Print & Sign): Joseph

.

REHS ID: 2450 - Chrobak, Joseph

Verification Required Date: Ø8/18/2017

REHS Contact Phone Number: (336)703-3164





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- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C REPEAT: Clean inside cabinets of deep fryers and on pizza oven beside the deep fryers to remove excessive grease build up. / Cleaning needed on undersides of service table shelves as dust and grease is accumulating on the shelves and on exposed wires. / Non food contact surfaces shall be kept clean.
- 5-203.14 Backflow Prevention Device, When Required P REPEAT: Back flow prevention for continuous pressure applications required at outside can wash as a on/off spray nozzle is connected to the hose. Either keep the hose disconnected when ever it is used or have the backflow prevention devices affixed to the hose bibbs. Train employees to take off hose whenever they are finished using it otherwise a backflow preventer will be required to prevent potential backsiphonage into water supply. Turning off the hose alone is not adequate protection of the water supply. CDI: Spray nozzle removed during inspection.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Three compartment sink has been pulled away from wall to allow for past repair work, recaulk the sink to the wall. / Repair area around ceiling AC unit as it is building up condensation and is not easily an easily cleaned surface. / Repeat: Recaulk the soiled drainboard of the dish machine to the wall as old caulking is tearing and heavy mold build up is accumulating. // 6-501.12 Cleaning, Frequency and Restrictions C Cleaning needed on wall under prep tables where potatoes are stored to remove staining. / Cleaning needed on walls under and above dish machine drainboards to remove mold mildew accumulation. / Clean walls, door frame, and ceiling around back door to remove dripping black build up./ Physical facilities shall be kept clean and in good repair.
- 6-202.11 Light Bulbs, Protective Shielding C Replace broken light shield in kitchen above prep tables to the left of grill hoods. // Lighting unable to be checked due to light meter not functioning. Review previous report and address lighting issues where previously noted.





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