Score: 95												
Establishmen	t Name: LJVM STAND 116		Establishment ID: 3034020784									
	ess: 2825 NORTH UNIVERSITY PARKWAY		Inspection ☐ Re-Inspection									
City: WINSTON	SALEM State: NC		Date: Ø 1 / 2 6 / 2 Ø 1 6 Status Code: A									
Zip: 27105 County: 34 Forsyth				Time In: $06:10^{\circ}$ am $000:10^{\circ}$ Time Out: $07:00^{\circ}$ am pm								
•	VAKE FOREST UNIVERSITY	Total Time: 50 minutes										
cillitiee			Category #: II									
Telephone: <u>(</u>			FDA Establishment Type: Fast Food Restaurant									
	System: Municipal/Community On-Site Sys	stem	No. of Risk Factor/Intervention Violations: 2									
Water Supply	r: ⊠Municipal/Community □On-Site Supply		No. of Repeat Risk Factor/Intervention Violations:									
Risk factors: Contril	ness Risk Factors and Public Health Interventions buting factors that increase the chance of developing foodborne illness.	Good Retail Practices  Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.										
IN OUT N/A N/O	Compliance Status OUT CDI R VR	IN	OUT	N/A N/C	Compliance Status		OU.	Г	CDI	R VR		
Supervision	.2652 PIC Present; Demonstration-Certification by		$\overline{}$	d and W	T .		Ţ					
1 🗆 🗷 🗆	accredited program and perform duties	28 🗆	+=	×	Pasteurized eggs used where required	1	0.5	0				
Employee Health 2 🗷 🗆	.2652  Management, employees knowledge; responsibilities & reporting	29 🗵			Water and ice from approved source	2	1	0				
3 🛛 🗆	responsibilities & reporting  Proper use of reporting, restriction & exclusion  3 15 0	30		×	Variance obtained for specialized processing methods	1	0.5	0				
Good Hygienic Pr	<u> </u>		$\overline{}$	nperatu	re Control .2653, .2654  Proper cooling methods used; adequate		Ŧ					
4 🗵 🗆	Proper eating, tasting, drinking, or tobacco use	31 🗵	+		equipment for temperature control		0.5	5 0				
5 🛛 🗆	No discharge from eyes, nose or mouth	32 🗵	-		Plant food properly cooked for hot holding		#	5 0				
	nination by Hands .2652, .2653, .2655, .2656	33	+		Approved thawing methods used	1	0.5	0				
6 🗵 🗆	Hands clean & properly washed	34			Thermometers provided & accurate		0.5	0				
7 🛛 🗆 🗆	No bare hand contact with RTE foods or preapproved alternate procedure properly followed		_	ntificatio		F						
8 🗵 🗆	Handwashing sinks supplied & accessible 210 .	35 X		n of Fo	Food properly labeled: original container od Contamination .2652, .2653, .2654, .2656, .	2657		101	Ш			
Approved Source	.2653, .2655	36 X	$\overline{}$		Insects & rodents not present; no unauthorized		717		П			
9 🗵 🗆	Food obtained from approved source	37	+		animals  Contamination prevented during food			H				
10 🗆 🗆 🛛	Food received at proper temperature	<b> </b>	+		preparation, storage & display			0				
11 🛛 🖂	Food in good condition, safe & unadulterated 210 -	38 🗆	+		Personal cleanliness	-	_	0				
12 🗆 🗆 🗷 🗆	Required records available: shellstock tags, parasite destruction	39 🔀	+		Wiping cloths: properly used & stored		#	0				
Protection from C		40 🗵			Washing fruits & vegetables	1	0.5	5 0				
13 🗆 🖂 🖾 🖂	Food separated & protected 3 15 0	Prop	$\overline{}$	se of Ut	ensils .2653, .2654 In-use utensils: properly stored	1						
14 🛛 🗀	Food-contact surfaces: cleaned & sanitized	41 40 54	+		Utensils, equipment & linens: properly stored,		+					
15 🛛 🗆	Proper disposition of returned, previously served, reconditioned, & unsafe food	42 🔀	+		dried & handled		0.5	5 0	Ш			
Potentially Hazard	lous Food TIme/Temperature .2653	43 🗷	+		Single-use & single-service articles: properly stored & used	1	0.5	0				
16 🛛 🗆 🗆	Proper cooking time & temperatures 3 15 0	44			Gloves used properly		0.5	0				
17 🛛 🗆 🗆	Proper reheating procedures for hot holding 3 15 0	Uten	sils a	and Equ	ipment .2653, .2654, .2663   Equipment, food & non-food contact surfaces		-	-				
18 🛛 🗆 🗆	Proper cooling time & temperatures 3 15 0	45 🗵			approved, cleanable, properly designed, constructed, & used	2	1	0				
19 🗆 🛛 🗆 🗆	Proper hot holding temperatures 3 🗷 0 🗆 🗆	46 🗵			Warewashing facilities: installed, maintained, & used; test strips	1	0.5	0				
20 🛛 🗆 🗆	Proper cold holding temperatures 3 15 0	47 🗆	×		Non-food contact surfaces clean	1		0				
21 🛛 🗆 🗆	Proper date marking & disposition	Phys	ical	Facilitie	.2654, .2655, .2656							
22 🗆 🗆 🗷 🗆	Time as a public health control: procedures & 210	48			Hot & cold water available; adequate pressure	2	1	0				
Consumer Adviso		49 🗵			Plumbing installed; proper backflow devices	2	2 1	0				
23 🗆 🗆 🗷	Consumer advisory provided for raw or undercooked foods	50 🗵			Sewage & waste water properly disposed	2	2 1	0				
Highly Susceptibl	e Populations .2653	51 🗷	+		Toilet facilities: properly constructed, supplied	<u></u>	0.5	5 0				
24 🛛 🗀	Pasteurized foods used; prohibited foods not offered	52 🔀	+	$\vdash$	& cleaned Garbage & refuse properly disposed; facilities		1 0.5	5 0	H			
Chemical 25 ☒ ☐ ☐	.2653, .2657	53	+	<del>                                     </del>	maintained  Physical facilities installed, maintained & clean			50				
<del>-                                     </del>	Food additives: approved & properly used 1950	+	+	$\vdash$	Meets ventilation & lighting requirements;			F				
26 🛛 🖂 🖂 🖂	Toxic substances properly identified stored, & used 2100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	54			designated areas used	ᆛ	0.5	0	Ш			
Comornance With	77pp10704 1 1000du103 .2000, .2007, .2000	41			<b>=</b> =	١,	_	,				



Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan



Total Deductions: 5

Establishment Name: LJVM STAND 116					Establishment ID: 3034020784						
Location A	ddress: 2825 NORTH UN	NIVERSIT	Y PARKWAY			ion	Re-Inspection	Date: 01/26/2016			
City: WINSTON SALEM State: NC			te: NC	Comment A	· ·	·	Status Code: A				
County: 34			_ Zip: 27105				_	Category #:			
	System: 🛛 Municipal/Commu	unity 🗌 (	On-Site System		Email 1· j	eremy.zin	nmerman@ovatio				
Water Supply:   ✓ Municipal/Community   On-Site System  Permittee: WAKE FOREST UNIVERSITY				Email 1: jeremy.zimmerman@ovationsfs.com							
		KOII I			Email 2:						
relephone	:_(336) 896-0168				Email 3:						
<u></u>					oservation						
Item hot water	Location three comaprtment sink	Temp 135	Item chicken	Location final cook to	Temp emp 187		Item lighting	Location storage area	Temp 48		
quat sanitizer	three compartment sink	300	chili	refrigeration		37					
hamburger	hot holding	128	chili	hot holding		152					
hamburgers	final cook temp	181	nacho cheese	hot holding		120					
hamburgers	hot holding	170	lettuce and	make unit		42					
hot dogs	hot holding	130	lettuce and	make unit		44					
hot dogs	hot hoding	155	lighting	food service	e area	60					
chicken	hot holding	147	lighting	warewashir	ng area	55					
passing a  3-501.16 ( Hot Dogs Notice the All "PHF" CDI - Ham  3 2-303.11 I Observed	(A)(1) Potentially Hazard and Hamburgers being water level was low in must be maintained at 1 aburgers and Hot Dogs Prohibition-Jewelry - C several ladies wearing paration of food or drink	dous For hot hold both par l35F or a were rap	od (Time/Templing held on the above. pidly reheated to the at were more at well at were more the at were more the at were more at well at were more the at were more at well a	perature Co e flat top gril able pan foo to 165F.	ntrol for Saf Il on the left d items on t	ety Food side of the flat to	ITED PROGRAI I), Hot and Cold he stand were n op grill.	M. I Holding - P neasured at 128 - 13	30F		
	rge (Print & Sign): thority (Print & Sign): <sup>Cra</sup>	Fil	rst		ast ast	- T	14,6,	ethe Re	=45		
	REHS ID: 1	766 - B	ethel, Craig			Verification	ation Required Da	ite://			
REHS C	ontact Phone Number: (	<u>336</u> )	703-314	. 3							
na Ni	orth Carolina Department of He	alth & ⊔u∽	nan Sarvicos · Div	vision of Dublic I	Health & Envir	nmental L	ealth Section . Fo	od Protection Program			

4hhs

**NCPH** 

Establishment Name: LJVM STAND 116 Establishment ID: 3034020784

### **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.

Spell

41 3-304.12 In-Use Utensils, Between-Use Storage - C

Several ice scoops in the front counter ice bins were laying with the handle touching the ice.

Proper storage of a ice scoop in a ice bin is with the handle up and out of the ice.

CDI - ice scoops were repositioned in the ice bin.

4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C Buildup of food debris present on door gaskets, in pull drawers, and refrigeration bottoms. Clean these areas.





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Observations and Corrective Actions
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