Food Establishment Inspection Report

Establishment Name: LJVN	M STAND 116	Establishment ID:	3034020784			
Location Address: 2825 NOR City: WINSTON SALEM Zip: 27105 Cou	State: North Carolina inty: 34 Forsyth	Date: 01/13/2022 Time In: 6:00 PM	_Status Code: A _Time Out: 10:00 P			
Telephone: (336) 896-0168		Category#: II FDA Establishment Type:	Fast Food Restaura			
	○ Re-Inspection	T DA Establishment Type.				
Wastewater System: Municipal/Community Water Supply:	On-Site System	No. of Risk Factor/Interve				
Municipal/Community	On-Site Supply					

	**			nicipal/Comm	nunity 🔘 C	On-Site Supply													_		_	_
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.									
Compliance Status					OUT CDI R VR					Co	om	mpliance Status 00				JT	CD	I R	١			
Supervision .2652												Safe Food and Water .2653, .2655, .2658										
1	ix	OUT N/A			demonstrates know	vledge, &	1	П	0				30 I	N	OUT I	χA	Т	Pasteurized eggs used where required 1 0.	5 0	Т	т	Г
\perp				performs dutie			F		+	+			31 į	X	DUT			Water and ice from approved source 2 1	0		工	L
2 X OUT N/A Certified Food Protection Manager						1	(0			_	32	N	оит	XΑ		Variance obtained for specialized processing methods 2 1	0				
Employee Health .2652 Management, food & conditional employee;									_		Т		Ш	\perp			\perp	memed	Т,			L
3	IN)Xt			sponsibilities & rep		2	X)	(Foo	od '	Tem	pera	ature	re Control .2653, .2654	_			_
4)X	DUT			reporting, restricti		3	1.5	0				33	X	оит			Proper cooling methods used; adequate equipment for temperature control	. ا			
5	IN	ЭΧτ		Procedures for diarrheal ever	or responding to vo	omiting &	1	0.5	x >	Χ			34	N (OUT !	WA P	M6		- 1		+	╀
١,	Good	Hygie	nic	Practices		52, .2653	╁			_			35								+	H
6	i)X	DUT			, tasting, drinking	,	1	0.5	0	Т	Т		36			1	\top		5 0	_	+	b
7	X	DUT		No discharge	from eyes, nose,	and mouth	1	0.5	0	\perp			Foo	od	lden	tific	atio	on .2653				
Preventing Contamination by Hands .2652, .2653, .2655, .2656									37	N))(T	Т	Т	Food properly labeled: original container 2 1)X		$\overline{}$	Г				
8	IN C	×Υ	\vdash		& properly washed		4	X)	X	X		Pre	ve	ntior	ı of	Foo	od Contamination .2652, .2653, .2654, .2656, .2657				
9	X	OUT N/A	N/O		contact with RTE f		4	2 0	0				38	٠,	OUT	Т	Т	Insects & rodents not present; no unauthorized	Т	T	$\neg \neg$	Г
10) IN	XT N/A		Handwashing	sinks supplied &	accessible	2	X)	X			36)	~ `	001		4	animals 2 1	0		\perp	L
-	Appro	oved S	our	ce	.26	53, .2655							39)	xí d	оит			Contamination prevented during food preparation, storage & display 2 1	0			
1	1 X	DUT	П	Food obtained	d from approved s	ource	2	1 (o T	Т	Т	— i i	40 ı	1		+	\dashv	properation, consign or enopsely	5 X		+	L
	2 IN (1)₩0		at proper temper			1 (_	1			41]			+	\dashv		5 JX		+	H
1:	3 (X)	DUT			condition, safe &		2	1 (0	4	_	! !	42	-	-	W A	\dashv	Washing fruits & vegetables 1 0.	_	-	+	H
14	4 IN	DUT NX	N/O	parasite destru	rds available: shell uction	stock tags,	2	1 (0					_			Ute	ensils .2653, .2654	10			۲
	Prote	ction f	rom	Contamination	.26	53, .2654							43	<u> </u>		T		In-use utensils: properly stored	5 0	Т	X	г
				Food separated & protected			3	1.5	()		$\overline{}$	 i :	44)	\top		1	\dashv	Utensils, equipment & linens: properly stored,	T		十^	t
10	5 X	DUT		Food-contact	surfaces: cleaned	& sanitized		1.5		Ť			44)	~ '	001			dried & handled 1 0.	5 0		\perp	L
17	7 X	оит		Proper disposit reconditioned &	tion of returned, pre & unsafe food	viously served,	2	1 (0				45	N	≫ (⊤			Single-use & single-service articles: properly stored & used 1 0.	5 0			
Potentially Hazardous Food Time/Temperature .2653											46)	×	TUC			Gloves used properly 1 0.	5 0		\perp			
18 (OUT NANO) Proper cooking time & temperatures 3 1.5 0 19 (NOT NANO) Proper reheating procedures for hot holding 3 1.5 0							_	Ute	ens	ils a	nd E	qui	ipment .2653, .2654, .2663									
	- 1				g time & temperate			1.5		+	+	-	П	Т		T	П	Equipment, food & non-food contact surfaces	Τ		Τ	Γ
					Iding temperature			1)(5)		(1	\dashv	47	N	×т			approved, cleanable, properly designed, X 0. constructed & used	5 0		X	
					olding temperature			1.5					\vdash	+	\dashv	+	\dashv	Management of a citation of the state of the	+	+	+	╁
\vdash	-		, `	Times as a Dub	narking & dispositi blic Health Control:		3	1.5	0	_		_	48	N)X (⊤			Warewashing facilities: installed, maintained & label used; test strips	60			
24	4 IN	DUT IX	N/O	records	one nearn Control,	procedures &	3	1.5	0				49 I	N))(т			Non-food contact surfaces clean 1 0	5 0		X	T
-	Consumer Advisory .2653										Phy	ysi	cal F	acil	ities	s .2654, .2655, .2656						
2!	5 IN (OUT NX		Consumer adv	visory provided for	raw/	1	0.5	0				50)	X(TUC	N/A	\Box	Hot & cold water available; adequate pressure 1 0.	5 0		工	Γ
L	Ш		Ш	undercooked f	oods		Ľ	0.0				_	51)	Xį (TUC				0		\perp	L
	T	$\overline{}$	Ė	ble Populations	.26: ods used; prohibite		$\overline{}$		_	\top			52)	\neg		4	_		0		+	╀
20	5 IN	DUT NX	4	offered	ous useu, prombite	a loods flot	3	1.5	0				53)	×	TUC	N/A		Toilet facilities: properly constructed, supplied & cleaned 1 0.	5 0			
	Chem	ical			.26	53, .2657							54	N C	тмс			Garbage & refuse properly disposed; facilities	1		1,	T
		DUT NX			s: approved & pro	perly used		0.5		I						4	\perp	mamamod	5 0		X	\perp
) (T N/A			ces properly identifi		2	1]	X >	(_	55	\neg		+	+		5 X	+	+	\vdash
	\neg			ith Approved Pro Compliance w	cedures .26 ith variance, specia	553, .2654, .2658 alized process.	Т		Т	T		+	56	N))(T	_	_	Meets ventilation & lighting requirements; designated areas used	.5 X			
29 IN OUT WE Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan 2 1 0									TOTAL DEDUCTIONS: 9.5													





Score: 90.5

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034020784 Establishment Name: LJVM STAND 116 Location Address: 2825 NORTH UNIVERSITY PARKWAY Date: 01/13/2022 X Inspection Re-Inspection State: NC City: WINSTON SALEM Comment Addendum Attached? X Status Code: A Zip: 27105 County: 34 Forsyth Water sample taken? Yes X No Category #: II Email 1:matthew.whitley@spectraxp.com Water Supply: Municipal/Community On-Site System Email 2:dustin.brendle@spectraxp.com Permittee: WAKE FOREST UNIVERSITY Telephone: (336) 896-0168 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Temp 159 Hot dog roller 198 chicken tenders final reheat 170 chicken tenders hot holding 183 final cook burger 123 burgers hot holding cabinet 124 hot dogs hot holding cabinet 171 hot dogs reheat on roller 123 3-comp sink hot water 145 hot hold french fries 40 upright refrigerator ambient air 34 reach in cooler ambient air temp 200 quat ppm 3-comp sink 150 quat ppm bucket 00 M. Whitley ServSafe 3/20/23

First

Last

Person in Charge (Print & Sign): Matt

Whitley

First

Last

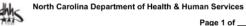
Regulatory Authority (Print & Sign): Leslie Easter

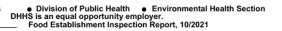
Michelle Bell

REHS ID: 1908 - Easter, Leslie

Verification Required Date: 01/21/2022

REHS Contact Phone Number: (336) 703-3138









Comment Addendum to Inspection Report

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.

- 3 2-201.11 (A), B), (C), and (E) Responsibility of Permit Holder, Person in Charge and Conditional Employees (P). Management could communicate a few reportable symptoms related to foodborne illness, but no diagnosis/illnesses. No accessible copy of employee health agreement onsite for reference or confirmation. PIC shall ensure employees & conditional employees are knowledgeable of his/her requirement to report symptoms & illnesses as they relate to foodborne illness. CDI most recent copy of approved employee health agreement left with PIC.
- 5 2-501.11 Clean-up of Vomiting and Diarrheal Event (Pf). Establishment did not have written procedures for employees to follow when responding to vomiting or diarrheal events that involve the discharge of vomitus of fecal matter onto surfaces in the food establishment. CDI copy of template Vomit & Diarrhea Clean Up plan left with PIC.
- 8 2-301.14 When to Wash (P) Repeat. Employee observed washing hands then using bare hands to turn off knobs to faucet, thus re-contaminating hands. Employees observed adjusting face masks and/or touching face/neck/arms and returning to work w/o washing hands. Food employees must wash hands after engaging in activities that contaminate the hands. CDI education with employees and observing proper hand washing procedure.
- 5-205.11 Using a Handwashing Sink Operation and Maintenance (Pf). Hand wash sink near dry storage was blocked with mop bucket, and a set of food service tongs were placed in the sink. Hand wash sinks must be accessible at all times, and used for hand washing only. CDI mop bucket moved. 6-301.12 Hand Drying Provision (Pf) Neither hand wash sink had accessible paper towels. Hand wash sinks must be stocked with hand drying provisions at all times. CDI paper towels accessible at hand wash sinks.
- 15 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P). In drawers under flat top grill, open box of raw burgers were stored over French fries and precooked chicken tenders. Store foods according to final cook temperatures (vegetables and precooked items over raw animal products). CDI foods rearranged to proper stacking order.
- 21 3-501.16 (A) (1) Time / Temperature Control for Safety Food, Hot and Cold Holding (P). Hot dogs 124-127F in hot holding cabinet; hamburgers 123-129F in hot holding cabinet. TCS foods held hot shall be held hot at 135F or above. CDI hamburgers were discarded and hot dogs reheated to 171F.
- 7-201.11 Separation Storage (P). Wiping cloth bucket with sanitizing solution placed on prep table next to hot dog roller.
 Poisonous or toxic materials shall be stored so they cannot contaminate food, equipment, utensils, linens, and single-service and single-use articles. CDI bucket removed.
- 36 4-302.12 Food Temperature Measuring Devices (Pf). Establishment did not have an accessible food thermometer at time of inspection. A thermometer was obtained, but it requires submersion into a thick portion of food. A thermometer with a suitable small-diameter probe that is designed to measure the temperature of thin masses shall be provided and readily accessible to measure the temperature in thin foods such as meat patties. Verification of thin-probe thermometer required by Jan 21, 2022. Contact information provided.
- 37 3-302.12 Food Storage Containers Identified with Common Name of Food (C). Bottle of cooking oil next to French fry station not labeled. Label all working containers of food (oils, spices, salts) except food that is easy to identify such as dry pasta.
- 40 2-303.11 Prohibition Jewelry (C)//2-402.11 Effectiveness Hair Restraints (C). Food employees observed working with food w/o wearing effective hair restraints and while wearing watches & bracelets. Remove jewelry on hands and arms while preparing food. A plain ring, such as a wedding band, is allowed. Use head coverings, beard guards and clothing to restrain body hair from contacting exposed food, equipment, and utensils.
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C). Repeat. Main ice machine and 2 other front service beverage ice bins had ice scoop handles laying in the ice. Scoop handles shall be protruding out of the ice or otherwise stored to protect from contamination.
- 45 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles Storing (C). Four stacks of WFU plastic beverage cups at front counter were removed from the plastic sleeving and not protected from contamination. Keep cups in plastic sleeve to protect from contamination.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C). Top and bottom panels of Pepsi cooler were missing. Ice machine near warewashing and old fryer not operable repair or remove inoperable equipment from establishment. Delfield unit shelving is chipping and rusted. Hot holding cabinet switch appears to function sporadically. Repair rusted brackets/hinges on and in refrigeration equipment (repeat). Equipment shall be maintained in good repair.

- 48 4-501.14 Warewashing Equipment, Cleaning Frequency (C). All 3 compartments of the 3-comp sink were soiled with greasy film residue. Warewashing equipment shall be cleaned: before use, throughout the day at a frequency necessary to prevent recontamination of EQUIPMENT and UTENSILS and to ensure that the EQUIPMENT performs its intended function, and, if used, at least every 24 hours.
- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C). Repeat. Gaskets on refrigeration and freezer equipment are heavily soiled and need detail cleaning. Outside of Delfield unit is soiled with greasy residue. Non-food contact surfaces shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 54 5-501.115 Maintaining Refuse Areas and Enclosures (C). Repeat. Dumpster pad has litter and debris around the base of the dumpster. A storage area and enclosure for refuse, recyclable, or returnables shall be maintained free of unnecessary items, and clean.
- 55 6-501.12 Cleaning, Frequency and Restrictions (C). Floors need additional cleaning. Especially where wall meets the floor, under equipment, behind fryers, and under dry storage shelving unit. All physical facilities shall be maintained in good repair and shall be cleaned as often as necessary to keep them clean and by methods that prevent contamination of food products.//6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C). Flooring in men's public restroom has floor damage near the urinals. Flooring shall be maintained in good repair and cleanable.
- 56 6-303.11 Intensity Lighting (C). Lighting low at hand wash sink near dry storage; currently 15 ft-cd, increase to 20 ft-cd.