<u> </u>	<u>)</u> 0	d	Ŀ	SI	tablishment Inspection	<u> </u>	<u>oo</u> r	Ţ					Sc	ore: <u>S</u>	<u> </u>	<u>5</u>	_
Est	tab	lis	hn	ner	nt Name: VIN 205						Е	Sta	ablishment ID: 3034012081				
					ress: 205 SOUTH STRATFORD RD								X Inspection ☐ Re-Inspection				_
Cit	v:	WI	NST	ΓOΝ	N SALEM	State:	. NC	;		Da	ate		7 / 10 / 20 18 Status Code: A				
	_		103		County: 34 Forsyth	Olale.				Ti	me	_ In و	: 1 2 : 2 Ø ⊗ pm Time Out: Ø 4 : 2	9 & a	m m		
				١	WINE MERCHANTS WAREHOUSE INC.								me: 4 hrs 9 minutes	_6 6			
			ee:	-						Ca	ate	goi	ry #: IV				
	-				(336) 765-8175					FI	DΑ	Fs	stablishment Type: Full-Service Restaurant		-		
Wa	st	ew	ate	er S	System: 🛛 Municipal/Community 🛭	_lOn-	Site	Sys	tem				Risk Factor/Intervention Violations:	3			-
Wa	ite	r S	up	ply	y: ⊠Municipal/Community □On-	Site S	upply	y					Repeat Risk Factor/Intervention Viola		1_		
					ness Risk Factors and Public Health Inti	-	-		Goo	d Re	tail F	Pract	Good Retail Practices	aens. che	micals	S.	_
P	ublic	He	alth I	nter	ventions: Control measures to prevent foodborne illness or	injury.							and physical objects into foods.				
_	_	_	N/A	N/O	Compliance Status	OUT	CDI R	VR		OUT			Compliance Status	OUT	CDI	R VF	₹
$\overline{}$	uper 🔀	_			.2652 PIC Present; Demonstration-Certification by				Safe		l an	d Wa	,,			1	_
			e He	alth	accredited program and perform duties	2 0		1	28 🗆		A		Pasteurized eggs used where required	1 0.5 0		#	_
	×	□ □	110	aitii	Management, employees knowledge; responsibilities & reporting	3 1.5 0			29 🔀				Water and ice from approved source	210	Ш	4	_
\rightarrow	X				Proper use of reporting, restriction & exclusion	3 1.5 0			30		×		Variance obtained for specialized processing methods	1 0.5 0		<u>]</u>]
		Hvo	gieni	ic Pı	ractices .2652, .2653	الاالاتالاتا		1			per	atur	e Control .2653, .2654 Proper cooling methods used; adequate				_
$\overline{}$	=		,		Proper eating, tasting, drinking, or tobacco use	210			31 🗀	×			equipment for temperature control		\vdash	#] _
_	X	П			No discharge from eyes, nose or mouth	1 0.5 0		d	32 🗆			X	Plant food properly cooked for hot holding	1 0.5 0		4]
_		ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				33 🗆	X			Approved thawing methods used	1 0.5		4]
6	X				Hands clean & properly washed	420			34				Thermometers provided & accurate	1 0.5 0		<u> </u>]
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			Food		tific	atio					
8	×				Handwashing sinks supplied & accessible	210			35 🗆	×	6	F	Food properly labeled: original container	211		ᅶ] _
		ovec	l So	urce				1-	36 🔀	ntio	n or	FOC	Insects & rodents not present; no unauthorized	210		-	1
9	X				Food obtained from approved source	210							animals Contamination prevented during food			#	_
10	X				Food received at proper temperature	210			37	Ш			preparation, storage & display	210		4	_
11	X				Food in good condition, safe & unadulterated	210			38				Personal cleanliness	1 0.5 0		4]
12	ot		×		Required records available: shellstock tags, parasite destruction	210			39 🔀				Wiping cloths: properly used & stored	1 0.5 0		4]
	ote	ctio		om C	Contamination .2653, .2654				40				Washing fruits & vegetables	1 0.5 0		<u> </u>]
13		X			Food separated & protected	1.5 0	$ \mathbf{x} $				se of	f Ute	ensils .2653, .2654	1 0.5 0		- T-	
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5 0							In-use utensils: properly stored Utensils, equipment & linens: properly stored,			4] —
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210			42 🔀				dried & handled	1 0.5 0		4]
Po	oten	tiall	ly Ha	azar	dous Food Time/Temperature .2653				43				Single-use & single-service articles: properly stored & used	1 0.5 0]
16				X	Proper cooking time & temperatures	3 1.5 0			44				Gloves used properly	1 0.5 0][]
17	X				Proper reheating procedures for hot holding	3 1.5 0			Utens	sils a	nd l		ipment .2653, .2654, .2663			_	
18		X			Proper cooling time & temperatures	3 1.5	\square		45 🗆	X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used	211		ᄓ]
19				×	Proper hot holding temperatures	3 1.5 0			46 🔀				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0		<u> </u>	_
20	×				Proper cold holding temperatures	3 1.5 0			47 🗆	×			Non-food contact surfaces clean	1 0.5		X C	_
21		X			Proper date marking & disposition	3 🗙 0	\square		Phys	ical I	aci	lities	s .2654, .2655, .2656				
22			×		Time as a public health control: procedures & records	210			48				Hot & cold water available; adequate pressure	210		⊐⊏]
	onsi	ume	er Ac	lviso					49 🗆	X			Plumbing installed; proper backflow devices	211	X][]
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0			50 🔀				Sewage & waste water properly disposed	210		3]
Hi	ighly	y Su		ptib	le Populations .2653				51 🔀	П			Toilet facilities: properly constructed, supplied	1 0.5 0		⇟	_]
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0			52 🔀				& cleaned Garbage & refuse properly disposed; facilities	1 0.5 0			_ _ 1
$\overline{}$	hem	ical			.2653, .2657					X			maintained Physical facilities installed, maintained & clean			╬	ر - ا
\rightarrow	X				Food additives: approved & properly used	1 0.5 0			53 🗆				Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;		-	X	
_	⊠ onfo	L		10,54	Toxic substances properly identified stored, & used	210			54 🗆	×			designated areas used			×]
27	חן סוווס	 11∏	ance	WIL	h Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,	210							Total Deductions:	6.5			
1		1			reduced oxygen packing criteria or HACCP plan												1





	Comme	ent Adde	endum to I	Food Es	Stablishment Inspection Report					
Establishr	nent Name: VIN 205				Establishment ID: 3034012081					
City:_WI	Address: 205 SOUTH NSTON SALEM 34 Forsyth	STRATFOR	D RD Stat Zip: 27103	te: NC	☑ Inspection ☐ Re-Inspection Date: 07/10/2018 Comment Addendum Attached? ☐ Status Code: A Water sample taken? ☐ Yes ☒ No Category #: IV					
Wastewate Water Sup Permitte	er System: 🛽 Municipal/C	ommunity [On-Site System On-Site System		Email 1: jamie@winemerchantsgourmet.com Email 2: Email 3:					
Гоюрио	,		Tempe	rature Oh	Observations					
	Effect	ive Janu	•		lolding will change to 41 degrees					
Item artichoke	Location make unit	Temp 37		Location upright						
barley	make unit	38	blanched fries	uprght	43 braised beef reheat 207					
pooled eggs	make unit	41	tuna —————	reach-in	40 pea soup reheat 169					
crawfish	make unit	40	hamburger —	reach-in	40 tuna cooling 52					
salmon	make unit	45	pimento	reach-in	tuna cooling 30 mins later 52					
utensil wate	r steam well	174	spring mix	reach-in	44 ambient upright 42					
beef	make unit (back)	37	hot water	3 comp sink						
bolgna	make unit (back)	45	quat (ppm)	3 comp sink	<u> </u>					
	Violations cited in this re				Corrective Actions mes below, or as stated in sections 8-405.11 of the food code.					
intactemp froze temp	et meat in upright freez peratures. Package fro en, commercially proce peratures. 3pts 1.14 Cooling - P- Tuna ntially hazardous food	zer. Food shozen, commonessed and p a stored in r d shall be co	all be protected ercially process ackaged, ready each-in observen oled from 135F	I from conta ed and raw r-to-eat food ed cooling 0 to 70 within	ight freezer. Raw hambuger meat stored in zipblock bag above stamination by separating foods by species and final cooking we animal may be stored or displayed with or above od. CDI: All food organized in upright freezer by final cooking of degrees per hour (52F to 52F within 1 hour) in reach-in cooler hin 2 hours and from 70-41F within 4 hours with the total cooling were adjusted to allow for proper cooling. Tuna cooled from 52F to					
Date obse thaw 24 h	marking sticker missir erved datemarked with date on datemarking	ng on a cont n the thaw da labels for a ked for 7 da s	ainer of milk. H ate, but prep da dequate track k ys if held at 41l	omade bolg ite and free; eeping of d and below	nperature Control for Safety Food), Date Marking - PF- REPEAT- oligna that is cooked, prepared, and frozen on different days seze date were not labeled. Record the prep date, freeze date, ar days. Ready-to-eat, potentially hazardous food held for more that ow or datemarked for 4 days if held between 42-45F. CDI: All food					
Person in C	harge (Print & Sign):	CALEB		FLINT .	Last X S N					
Regulatory	Authority (Print & Sign)): ^{SHANERIA}	irst	SANDERS	Last , Kt HSI					
	REHS ID	2683 - S	haneria Sande	ers	Verification Required Date: / /					
REHS	Contact Phone Number North Carolina Department	of Health & Hur	man Services • Div DHHS is	ision of Public I an equal oppor	ic Health • Environmental Health Section • Food Protection Program portunity employer. t Inspection Report, 3/2013					

Estab	ablishment Name: VIN 205	Establishment ID: 3034012081
		d Corrective Actions e frames below, or as stated in sections 8-405.11 of the food code.
31	3-501.15 Cooling Methods - PF- Tuna observed cooling in	reach-in inside a contianer with a tightly wrapped plastic cover. Cooling ids. Loosely wrap tuna to allow for heat to escape. CDI: Plastic wrap
33		ater that measured 84F. Discontinue thawing under running water during food shall be thawed under running water that is at least 70F and below.
35	observed unlabeled. Most working containers are labeled t	n Name of Food - C- Some squeeze bottles and seasoning shaker throughout establishment. Continue labeling working contianers. Food g and placed in working containers shall be labeled with their common
45	in good repair.//4-205.10 Food Equipment, Certification an HOUSEHOLD USE ONLY. Discontinue using household e	- C- Replace torn gasket to produce upright cooler. Equipment shall be d Classification - C- Food processor used in establishment is for equipment and obtain the commercial NSF or equivalant version of with the manufacturer's intended use and certified or classified for NSI)-accredited certification program. Opts
47		nfood-contact surfaces require additional cleaning: inside beer coolers, and shelving inside beverage cooler. Nonfood-contact surfaces shall be d other debris. 0pts
49	splitter is an inadequate backflow preventer for hose with a	P- The atmospheric backflow prevention device attached to right side attached pistol grip. A backflow prevention device RATED FOR before hose attcement. Discontinue attaching pistol grip to hose until grip removed from hose during inspection. Opts



and ceilings shall be maintained clean. 1pt

53



6-101.11 Surface Characteristics-Indoor Areas - C- REPEAT- Single-service and dry foods being stored in unfinished room off side kitchen. Ceilings are exposed and not easily cleanable. Materials for indoor floor, wall, and ceiling surfaces under conditions of normal shall be: smooth, durable, and easily cleanable for areas where food establishment operations are conducted. //

6-501.12 Cleaning, Frequency and Restrictions - C- REPEAT-The wall behind 3 compartment sink needs cleaning. Floors, walls,

Comment Addendum to Food Establishment Inspection Report

Establishment Name: VIN 205 Establishment ID: 3034012081

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

6-303.11 Intensity-Lighting - C- REPEAT- Low lighting observed in the following areas (in foot candles): prep sink (35); back make unit (37). Replace broken light bulbs throughout. Lighting shall be at least 50ft candles in food preparation areas. 0.5pts





Comment Addendum to Food Establishment Inspection Report

Establishment Name: VIN 205	Establishment ID: 3034012081

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.





Comment Addendum to Food Establishment Inspection Report

Establishment Name: VIN 205	Establishment ID: 3034012081
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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.



