Γ(υU)Q	E	Si	abiisnment inspection	Re	ροι	ſι					So	core: <u>S</u>) 7_		
Establishment Name: MOZELLE'S									Establishment ID: 3034011867								
					ess: 878 WEST 4TH STREET								Inspection ☐ Re-Inspection				
Ci	ty:	WI	NST	ΓΟΝ	SALEM	State:	. N	С		D	ate	e: (04/21/2016 Status Code: A				
) _): _				County: 34 Forsyth	Otato.	_						n: <u>Ø 9</u> : 5 5 0 am Time Out: <u>1 2</u> :	5 Ø ⊗ r	m m		
					MOZELLE'S								ime: 2 hrs 55 minutes	0	•••		
	rm			_						- C	ate	ego	ry #: IV				
	Telephone: (336) 703-5400								FDA Fotoblishment Type: Full-Service Restaurant								
W	ast	ew	ate	er S	System: ⊠Municipal/Community [_On-	Site	Sys	tem				Risk Factor/Intervention Violations:				_
W	ate	r S	up	ply	r: ⊠Municipal/Community □On-	Site S	upp	ly					Repeat Risk Factor/Intervention Vio				
				-									·				=
					ness Risk Factors and Public Health Int buting factors that increase the chance of developing foodb		-		Go	od Re	etail	Prac	Good Retail Practices tices: Preventative measures to control the addition of pati	hogens, che	emical	ls.	
F	ublic	Hea	alth I	nter	ventions: Control measures to prevent foodborne illness or	injury.							and physical objects into foods.				
	IN			N/O	Compliance Status	OUT	CDI F	R VR	\perp	OUT	_			OUT	CDI	R	VR
1	uper		$\overline{}$.2652 PIC Present; Demonstration-Certification by					Foo	$\overline{}$	$\overline{}$					
	mple	2000		alth	accredited program and perform duties .2652				28	+	×		Pasteurized eggs used where required	1 0.5 0			L
2	×	□	пе	aitti	Management, employees knowledge; responsibilities & reporting	3 1.5 0			29 🔀				Water and ice from approved source	2 1 0		Ш	L
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0			30		×		Variance obtained for specialized processing methods	1 0.5 0			
		Hvc	nieni	ic Pr	ractices .2652, .2653	3130				$\overline{}$	npe	ratui	re Control .2653, .2654 Proper cooling methods used; adequate				
4	×		jicii		Proper eating, tasting, drinking, or tobacco use	2 1 0		ПП	31	+-			equipment for temperature control	1 0.5 0	Ш	Ц	Ш
5	×	П			No discharge from eyes, nose or mouth	1 0.5 0			32				Plant food properly cooked for hot holding	1 0.5 0			
			a Ca	ntai	mination by Hands .2652, .2653, .2655, .2656		1-1-		33				Approved thawing methods used	1 0.5 0			
6	X		9 00	, ita	Hands clean & properly washed	4 2 0			34				Thermometers provided & accurate	1 0.5 0			
7	×		П	П	No bare hand contact with RTE foods or pre-	3 1.5 0		1	Food	d Idei	ntifi	catio	on .2653				
8	X		_		approved alternate procedure properly followed Handwashing sinks supplied & accessible	210			35				Food properly labeled: original container	2 1 0			
	ppro		l Sn	ırco				414		$\overline{}$	n o	f Fo	od Contamination .2652, .2653, .2654, .2656, .26	$\overline{}$			
9	×		1 30	uice	Food obtained from approved source	2 1 0			36				Insects & rodents not present; no unauthorized animals	2 1 0			
10	-			×	Food received at proper temperature	2 1 0		10	37				Contamination prevented during food preparation, storage & display	2 1 0			
	×					210			38				Personal cleanliness	1 0.5 0			
	_				Food in good condition, safe & unadulterated Required records available: shellstock tags,		\vdash		39				Wiping cloths: properly used & stored	1 0.5 0			
12		ction	n fro	<u> </u>	parasite destruction contamination .2653, .2654	2 1 0			40]	Washing fruits & vegetables	1 0.5 0			
$\overline{}$	X				Food separated & protected	3 1.5 0		10	Prop	er U	se c	of Ut	ensils .2653, .2654				
	×				<u> </u>				41				In-use utensils: properly stored	1 0.5 0			
14					Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,				42 🗆				Utensils, equipment & linens: properly stored, dried & handled	1 0.5			
15	oton	Heit	νЦз	72r	reconditioned, & unsafe food dous Food TIme/Temperature .2653	2 1 0			43				Single-use & single-service articles: properly stored & used	1 0.5 0			
16			_	X	Proper cooking time & temperatures	3 1.5 0		ПП	44 🔀	+-	\vdash		Gloves used properly	1 0.5 0		П	$\overline{\Box}$
17					Proper reheating procedures for hot holding	3 1.5 0			\perp		and	Eau	pipment .2653, .2654, .2663		LLI.		
_		_	=						45				Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶 0		$\overline{\Box}$	
18	X				Proper cooling time & temperatures	3 1.5 0				-			constructed, & used		Щ		Ľ
19	X	Ш	Ш	Ш	Proper hot holding temperatures	3 1.5 0		<u> </u>	46				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0			Ш
20		X			Proper cold holding temperatures	3 1.5		10	47				Non-food contact surfaces clean	1 0.5 0			
21	×				Proper date marking & disposition	3 1.5 0				sical	Fac	ilitie					
22			X		Time as a public health control: procedures & records	210			48	+-	ᆣ	1	Hot & cold water available; adequate pressure	2 1 0		Ш	닏
C	onsi		r Ac	lvisc					49 🗆				Plumbing installed; proper backflow devices	X 10		X	X
23		X			Consumer advisory provided for raw or undercooked foods	1 0.5	X		50				Sewage & waste water properly disposed	2 1 0			
		y Su	sce	ptibl	e Populations .2653 Pasteurized foods used; prohibited foods not	2150			51 🗆				Toilet facilities: properly constructed, supplied & cleaned	1 0.5			
_	⊠ hem	ical	Ш		offered .2653, .2657	3 1.5 0			52 🔀				Garbage & refuse properly disposed; facilities maintained	1 0.5 0			
25	X		П		Food additives: approved & properly used	1 0.5 0		10	53	+-	H		Physical facilities installed, maintained & clean	1 0.5		П	$\overline{\Box}$
	×				Toxic substances properly identified stored, & used	2 1 0			54				Meets ventilation & lighting requirements;	1 0.5			
	15.31			- 1		لكالناين			1 × 11 L	الحكااد	1	1	Labelanated ateas Head	محارتت رئي	a — 11	اب	

Conformance with Approved Procedures .2653, .2654, .2658

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



Total Deductions: 3

	Ti Koport				
Establishment ID: 3034011867					
Inspection	Date: 04/21/2016 Status Code: A				
Comment Addendum Attached?					
	Category #: IV				
Email 1: info@mozelles.com					
Email 2: Email 3:					

	Temperature Observations										
ltem sanitizer	Location three comp sink (ppm)	Temp 200	Item beef	Location make unit	Temp 45	Item guinea hens	Location make unit	Temp 43			
sanitizer	dish machine (ppm)	100	spring mix	make unit	45	salmon	make unit	41			
meatloaf	make unit	45	lettuce	make unit	45	scallops	make unit	42			
burger patty	make unit	45	tomato	make unit	38	tomato basil	hot hold unit	167			
roast beef	make unit	45	gold beets	make unit	40	creamy	hot hold unit	185			
chicken	make unit	45	black bean	make unit	42	grits	hot hold unit	157			
pastrami	make unit	45	melons	make unit	40	collards	hot hold unit	178			
shrimp	make unit	45	shrimp	walk in	43	Steven	01/12/21	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 Salmon in make unit was 50-56F for pieces in top of pan with pieces in middle and bottom at 45F. Potentially hazardous foods held cold must be kept at 45F or lower. Salmon moved to walk in cooler during inspection, cooled to below 45F. Opts



- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF Consumer advisory with disclosure and reminders have been placed on menu for most items. However Ceaser salad dressing and Aiolis at the establishment are made with raw eggs. These products are not made with pasteurized eggs and as such must have a consumer advisory tied to them. Include these items in the advisory and provide required reminder markings tying them to the advisory. 0 pts PIC states that eggs are from sysco and are pasteurized, the eggs had no markings on them indicating that they were. Have sysco provide documentation showing they are pasteurized and shipping information tying eggs in establishment to the pasteurized product. Contact Joseph Chrobak at Forsyth County Environmental Health at Chrobajb@forsyth.cc or at (336) 703-3164 for verification before 4/30/2016.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Seven tongs stored on edge of low shelf in ware washing room near door way. This area is prone to employee contact with the tongs potentially contaminating them. Move the tongs to another location to prevent potential contamination. 0 pts

First Last
Person in Charge (Print & Sign):

Regulatory Authority (Print & Sign): First Last
Chrobak

REHS ID: 2450 - Chrobak, Joseph

Verification Required Date: Ø 4 / 3 Ø / 2 Ø 1 6

REHS Contact Phone Number: (336) 703 - 3164





Establishment Name: MOZELLE'S Establishment ID: 3034011867

Observations and Corrective Actions

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- 4-501.11 Good Repair and Proper Adjustment-Equipment C Both make unit lids are loose as pegs holding lids to the unit are missing. Replace the missing pegs. / Light rust present on shelving in walk in cooler. Monitor and replace shelves as needed. / Heavy rust present on bottom shelf of wire shelving unit in dry storage, replace rusted shelf. / Bottom shelf of prep table in dry storage is rusted. recondition shelf or replace. / Cracks present on three compartment sink with cracks in the left corner of the sanitize basin, the left corner of the rinse basin, and the back of the wash basin. Have cracks welded shut and sanded smooth. / Hood needs to be recaulked on its seams around the edge of the unit as old caulking has cracked and peeled. / Equipment shall be kept in good repair. // 4-205.10 Food Equipment, Certification and Classification C Plastic milk crates used as shelving in walk in cooler. Lot carrying equipment for beverages are not intended for reuse as shelving as they are not easily cleanable. Remove
- 5-203.14 Backflow Prevention Device, When Required P Repeat: Hose outside and can wash need backflow protection. Can wash has a splitter valve with one end going to a protected chemical tower and the other end going to an open ended hose. This set up needs an atmospheric backflow preventer between splitter and open hose to prevent backsiphonage into the water supply. The outdoor hose has not backflow preventer and has a hose with spray nozzle connected. This set up requires a backflow preventer rated for continuous pressure applications installed on the hose bibb or have the hose removed from the spigot after each use. Install proper backflow prevention and contact Joseph Chrobak at Forsyth County Environmental Health at Chrobajb@forsyth.cc or at (336) 703-3164 for verification before 4/30/2016.
- 5-501.17 Toilet Room Receptacle, Covered C No covered trash bin in women's restroom. Add a covered trash bin in women's restroom for disposal of feminine hygiene products.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Ceiling paint chipping in beer closet. Repaint the ceiling to be easily cleanable. / hand sink is pulling off the wall at the bar. Recaulk sink to the wall. Physical facilities shall be kept in good repair. 0 pts
- 6-501.110 Using Dressing Rooms and Lockers C Two sunglasses and three hats on dry storage shelf. Employee items must be kept in a designated area away from clean equipment, utensils, and food. Move employee items to a designated area, Recommend empty cabinet in hall near restrooms.





Establishment ID: 3034011867 Establishment Name: MOZELLE'S

Observations and Corrective Actions
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