Score: <u>97.5</u>											<u>5</u>	_									
Establishment Name: MANOR HOUSE RESTAURANT									Establishment ID: 3034010244												
	ocation Address: TANGLEWOOD PARK									⊠Inspection ☐ Re-Inspection											
Cit	city: CLEMMONS State: NC								Date: Ø 3 / 2 2 / 2 Ø 1 7 Status Code: A												
	Zip: 27012 County: 34 Forsyth								Time In: $0.7 : 5.5 \circ 0.00$ Time Out: $0.9 : 4.5 \circ 0.00$ Time												
	Permittee: FORSYTH COUNTY										_ Т	ota	al	Ti	me: 1 hr 50 minutes			ρ	•		
	Telephone: (336) 778-6310									Category #: IV											
	_										- _F	ח	Δ	Fo	tablishment Type: Full-Service Restauran	t		_			
					System: ⊠Municipal/Community [em					Risk Factor/Intervention Violations:						_
N	ate	r S	up	ply	γ: ⊠Municipal/Community □On-	Site S	Sup	ply							Repeat Risk Factor/Intervention Vio		วทร	_ s:			
_					D: 1 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										•		_				=
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.										Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,											
P	ubli	He	alth	Inter	ventions: Control measures to prevent foodborne illness or	injury.									and physical objects into foods.					-,	
			N/A	N/O	Compliance Status	OUT	CD	I R	VR		ı ou	_	_		Compliance Status		DUT	C	CDI	R	VR
$\overline{}$	upe				.2652 PIC Present; Demonstration-Certification by			ПП			Foc	$\overline{}$	$\overline{}$	l W	· · · · · · · · · · · · · · · · · · ·						
	X			alth	accredited program and perform duties .2652		ᆀᆫ		_	28	4=	+	<u>S</u>		Pasteurized eggs used where required	#=			<u> </u>	_	
$\overline{}$	mpi X	луе	e He	aim	Management, employees knowledge; responsibilities & reporting	3 1.5 (ПП		29 🛭		+			Water and ice from approved source	2	-	-		_	
-							_		븳	30			<		Variance obtained for specialized processing methods	1	0.5	0][
	X	Llv	aion	io Dr	Proper use of reporting, restriction & exclusion actices .2652, .2653	3 1.5 0				$\overline{}$	$\overline{}$	mpe	era		e Control .2653, .2654		H	4	4	_	
\neg	×	Пу	gien	IC FI	Proper eating, tasting, drinking, or tobacco use	210			\exists	31 🔼					Proper cooling methods used; adequate equipment for temperature control	1	0.5	0 [][
_	X	_				1 0.5 (_			32				X	Plant food properly cooked for hot holding	1	0.5	0 [
_		ntin	na Cr	nnta	No discharge from eyes, nose or mouth mination by Hands .2652, .2653, .2655, .2656	0.5				33				X	Approved thawing methods used	1	0.5	0			
	X		y Ci	JIIIa	Hands clean & properly washed	4 2 (\exists	34 🔀	₫ □]			Thermometers provided & accurate	1	0.5	0 [
_	X				No bare hand contact with RTE foods or pre-				퓜	Foo	d Ide	ntif	fica	atio	n .2653						
_		<u> </u>	Ш	Ш	approved alternate procedure properly followed		#		븬	35	₃∣⊏]			Food properly labeled: original container	2	1	0]		
_	X	Ш	10-		Handwashing sinks supplied & accessible	2 1 0	0		븨	$\overline{}$	$\overline{}$	on (of	Foc	od Contamination .2652, .2653, .2654, .2656, .26	57					
\neg	.ppr	vec	3 50	urce	.2653, .2655 Food obtained from approved source	2 1 0				36 ▶]			Insects & rodents not present; no unauthorized animals	2	1	0	<u> </u>		
\dashv		$\frac{\square}{\square}$			···		+-		뷤	37	₃∣⊏]			Contamination prevented during food preparation, storage & display	2	1	0			
10					Food received at proper temperature	2 1 0	+		븻	38	₫ []			Personal cleanliness	1	0.5	0			
\dashv	X	Ш			Food in good condition, safe & unadulterated Required records available: shellstock tags,	210	_			39 🔀	<u>a</u> _	ı	T		Wiping cloths: properly used & stored	1	0.5	0 [
_			×		parasite destruction	210	0 🗆			40 🗵	_	+	╅		Washing fruits & vegetables	1	0.5	0 [\equiv
_	_				Contamination .2653, .2654			ПП				1	of		ensils .2653, .2654						
\dashv	X			Ш	Food separated & protected	3 1.5 0	-			41 2			Ī		In-use utensils: properly stored	1	0.5	0			
14		X			Food-contact surfaces: cleaned & sanitized	3 1.5	X			42 🔀	_	+	†		Utensils, equipment & linens: properly stored,	-	-	-		\neg	
	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0				43 2	_	+	+		dried & handled Single-use & single-service articles: properly stored & used	+	0.5	-	_		_
	oter	tial	ř		dous Food Time/Temperature .2653			Т—Т			_	+	+				=	-	_	_	
16	Ц	Ш		X	Proper cooking time & temperatures	3 1.5 0	=	Ш	븨	44			1.5		Gloves used properly	1	0.5	0			
17				X	Proper reheating procedures for hot holding	3 1.5 0	0 -				\top	Т	a E	:qu	pment .2653, .2654, .2663 Equipment, food & non-food contact surfaces			T.			
18	X				Proper cooling time & temperatures	3 1.5 0				45 L		1			approved, cleanable, properly designed, constructed, & used	2	1	X [X	
19				X	Proper hot holding temperatures	3 1.5 0				46	₫ 🗆]			Warewashing facilities: installed, maintained, & used; test strips	1	0.5	0			
20	X				Proper cold holding temperatures	3 1.5 0				47 []			Non-food contact surfaces clean	1	×	0			
21	X				Proper date marking & disposition	3 1.5 (Phy	sical	_	cili	ities	.2654, .2655, .2656						
22	П	П	X	П	Time as a public health control: procedures &	2 1 0		H	ᅦ	48 🛭	₫ 🗆				Hot & cold water available; adequate pressure	2	1	0			
C	ons	ume		lviso	records ory .2653					49 [1			Plumbing installed; proper backflow devices	2	×	0			X
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 (50 🗵	<u>a</u>	1	Ť		Sewage & waste water properly disposed	2	1	0		3	
Н	ighl	y Sı	isce	ptibl	e Populations .2653					51 🗵	_	+	\dagger		Toilet facilities: properly constructed, supplied	1	7	=			ī
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0					_	+	+		& cleaned Garbage & refuse properly disposed; facilities		=	-	#	_	_
\neg	hen	ical			.2653, .2657				-	52 🗵	_	-	4		maintained	1	4	0 [4		ᆜ
25			X		Food additives: approved & properly used	1 0.5 0			믜	53		1	_		Physical facilities installed, maintained & clean	×	0.5	0][X	
26	X				Toxic substances properly identified stored, & used	2 1 0				54	3 [] [Meets ventilation & lighting requirements;	1	0.5	0 [əlr		



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

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



Total Deductions: 2.5

	ailic.	USE RES	AURANT		Establishment I	D: 3034010244		
Location Addre	ess: TANGLEWOOI	PARK				Re-Inspection	Date: 03/22/2017	
City: CLEMMON			St.	ate: NC	Comment Addendur	·	Status Code: A	
County: 34 Fors			Zip: 27012				Category #: _IV	
Water Supply:	em: Municipal/Comr				Email 1: kirkmarl@	oforsyth.cc	3 ,	
Permittee: FO					Email 2:			
Telephone: (33	6) 778-6310				Email 3:			
			Temp	erature (Observations			
	cation yd Davis 3-20-19	Temp 00	Item	Location	n Temp	Item	Location	Temp
Melons Upr	right cooler 2	39				•		
Ambient Upr	right cooler	32						
Hot water 2-ce	ompartment sink	130						
Rinse cycle Dis	h machine	165						
Quat ppm Sar	nitizer bottle	300						
Hot water han	ndsink	110				-		
Ambient Upr	right freezer	0						
and recaulk ar		n hood.	Equipment sh	nall be maiı	pts - Repeat: Repair ntained in good repair			
and recaulk an inspection reports 4-602.13 Nonformation front dish mack	ound the ventilation ort has been repaired to the contact Surfahline door, on specification of the contact Surfahline door, on specification or specification of the contact Surfahline door, on specification or	on hood. I red since	Equipment shall last inspection of the state	nall be main on. eded inside outside of a		. Half of the equip beside the tea ur de of the cook line	oment on the previon, around the outsice, inside of the micr	us de of the owave,
and recaulk an inspection reports 4-602.13 Nonfifront dish mack around dry sto	ound the ventilation ort has been repair ood Contact Surfahine door, on spendage shelving, and	on hood. red since aces - C - ed rack si d inside o	Equipment shall last inspection of the state	nall be main on. eded inside outside of a	e of the upright cooler few pans stored besi	. Half of the equip beside the tea ur de of the cook line	oment on the previon, around the outsice, inside of the micr	us de of the owave,
and recaulk an inspection reportant dish macl around dry sto kept clean.	round the ventilation ort has been repair food Contact Surfahine door, on speciage shelving, and Print & Sign):	on hood. Ired since Inces - C - Ired rack si Id inside of Ired rack si	Equipment shall ast inspection of the utensil of th	nall be main on. eded inside outside of a drawer acro	e of the upright cooler few pans stored besi oss from the grill. Non	. Half of the equip beside the tea ur de of the cook line	oment on the previon, around the outsice, inside of the micr	us de of the owave,
and recaulk an inspection reportant dish mack around dry stokept clean.	round the ventilation ort has been repaired from the seen repaired f	on hood. Ired since Inces - C - Ired rack si Id inside co Ired rack si	Equipment shall ast inspection of the utensil of th	nall be main on. eded inside outside of a drawer acro Davis	e of the upright cooler few pans stored besiness from the grill. Non	beside the tea under of the cook line food contact surface.	oment on the previon, around the outsice, inside of the micr	de of the owave, shall be



Establishment Name: MANOR HOUSE RESTAURANT Establishment ID: 3034010244

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.



5-203.14 Backflow Prevention Device, When Required - P - Backflow preventers have been removed from the coffee and tea machine water lines. Backflow preventers shall be installed at each point of water use in a food establishment. Maintenance stated the backflow preventers were not working properly and new backflow preventers will be ordered. Verification of new backflow preventers is required by 4-1-17, contact Grayson Hodge at 336-703-3383 or hodgega@forsyth.cc

6-201.11 Floors, Walls and Ceilings-Cleanability - C - Repeat: Damaged baseboard throughout the facility. Caulk/grout is needed below the baseboard in the restrooms to create a coved base (baseboard cove should have been installed level with the floor tiles). Paint is starting to chip above the prep sink and in the basement storage room. Caulk around toilets bases (both restrooms) and around the handsink in the men's restroom. Floors, walls, and ceilings shall be smooth and easily cleanable.//6-501.12 Cleaning, Frequency and Restrictions - C - Wall cleaning needed above the dish machine drainboard. Floor cleaning needed under the prep sink and dish machine drainboard. Floors, walls, and ceiling shall be kept clean.





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