<u> FOC</u>	<u>) (1</u>	E	<u> S</u>	<u>tabiisnment inspection</u>	Re) p(<u>)r</u>	τ						Sci	ore:	<u>94</u>	<u>.5</u>	_
Establishment Name: HERITAGE WOODS							Establishment ID: 3034010169											
Location Address: 3812 FORRESTGATE DR							☐ Re-Inspection											
					State	State: NC Date: <u>Ø 8</u> / <u>1 1</u> / <u>2 Ø 1 7</u> Status Code: A												
Zip: 27103 County: 34 Forsyth						Time In: $\underline{11} : \underline{\emptyset5} \overset{\otimes}{\circ} \overset{am}{pm}$ Time Out: $\underline{\emptyset1} : \underline{35} \overset{\odot}{\otimes} \overset{am}{pm}$												
MOOO DETIDENTALL ING						Total Time: 2 hrs 30 minutes												
						Category #: IV												
Telephone: (760) 768-2011						EDA Fotobliobmont Type: Nursing Home												
Wastewater System: ⊠Municipal/Community □			On	On-Site System No. of Risk Factor/Intervention Violations: 3							3							
Wate	r S	up	pl	y: ⊠Municipal/Community □ On-	Site	Sup	ply	y						Repeat Risk Factor/Intervention Viola		- 3:		_
Foo	dbo	orne	e III	ness Risk Factors and Public Health Inte	erver	ntion	s							Good Retail Practices				
1				ibuting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or		ness.				Good	d Re	tail F	Prac	tices: Preventative measures to control the addition of patho and physical objects into foods.	gens, cl	nemica	als,	
IN	OUT	N/A	N/O	Compliance Status	OUT	CD	I R	VR		IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	I R	VR
Supe	rvisi	ion		.2652							000	d an	d W	ater .2653, .2655, .2658				
1 🛛		_		PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28	X				Pasteurized eggs used where required	1 0.5	0 🗆		
Empl		e He	alth				T.	J	29	X				Water and ice from approved source	21	0 🗆		
2 🗵				Management, employees knowledge; responsibilities & reporting	3 1.5			Ш	30			X		Variance obtained for specialized processing methods	1 0.5	0 🗆		
3 🗵			L	Proper use of reporting, restriction & exclusion	3 1.5	0			F	ood	Ten	per	atu	re Control .2653, .2654				
$\overline{}$		gien	ic P	ractices .2652, .2653			T		31	X				Proper cooling methods used; adequate equipment for temperature control	1 0.5	0 🗆		
4 🛛				Proper eating, tasting, drinking, or tobacco use					32				×	Plant food properly cooked for hot holding	1 0.5	ا ا		
5 X	ntin	a C	onto	No discharge from eyes, nose or mouth	1 0.5				33	X				Approved thawing methods used	1 0.5	0 🗆		
6 🗵		y C	UIIIa	mination by Hands .2652, .2653, .2655, .2656 Hands clean & properly washed	42		Т		34	X				Thermometers provided & accurate	1 0.5	0 🗆		\Box
7 🗵	_			No bare hand contact with RTE foods or pre-	3 1.5	_	+	H		ood	lder	ntific	catio	on .2653				
\vdash		ш	Н	approved alternate procedure properly followed	\vdash	_			35	X				Food properly labeled: original container	21	0 🗆		
\perp	X	1 0 0		Handwashing sinks supplied & accessible	2 🗶	0					ntio	n of	Fo	od Contamination .2652, .2653, .2654, .2656, .265	7			
Appro		1 20	urce	2 .2653, .2655 Food obtained from approved source	21		T		36	X				Insects & rodents not present; no unauthorized animals	21	0 🗆		
H_{-}			×		21	-			37		X			Contamination prevented during food preparation, storage & display	21	a 🗆		
\vdash	_			Food received at proper temperature	\vdash	_	1		38	X				Personal cleanliness	1 0.5	0 🗆		
11 🛮		F		Food in good condition, safe & unadulterated Required records available: shellstock tags,	21	-			39	X				Wiping cloths: properly used & stored	1 0.5	0 🗆		
12		X		parasite destruction	21	0 🗆			40	X				Washing fruits & vegetables	1 0.5	0 🗆		
				Contamination .2653, .2654 Food separated & protected	3 1.5						er Us	se of	f Ut	ensils .2653, .2654				
\vdash			H		\vdash				41	X				In-use utensils: properly stored	1 0.5	0 🗆		
\vdash				Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 1.5				42	×				Utensils, equipment & linens: properly stored, dried & handled	1 0.5	0 🗆		
15 🔀	tial	lv H	0701	reconditioned, & unsafe food dous Food Time/Temperature .2653	21	0			43	X				Single-use & single-service articles: properly	1 0.5	0 0	П	Ħ
16 🔀		у па		Proper cooking time & temperatures	3 1.5		Тп		44					stored & used Gloves used properly				F
17 🗆			×	Proper reheating procedures for hot holding			E				ils a	nd l	Eau	lipment .2653, .2654, .2663	L			
\vdash				1 01	H	-			45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	X 1	0 🗆	×	П
18 □	\square			Proper cooling time & temperatures Proper hot holding temperatures	3 1.5				46		×			constructed, & used Warewashing facilities: installed, maintained, &		\perp		×
20 🔀				Proper cold holding temperatures	3 1.5		F		47		×			used; test strips Non-food contact surfaces clean			+-	+
H				Proper date marking & disposition			H			∟ hysi	\Box	Faci	litio		0.5	뾔니	X	닏
H_{-}				Time as a public health control: procedures &		==				X				Hot & cold water available; adequate pressure	21		ПП	П
22 Cons	ume	× Δα	dvis	records	21				49		×			Plumbing installed; proper backflow devices	2 1	a		F
23 🗆		X	uvisi	Consumer advisory provided for raw or	1 0.5		ТП		-	×						==		F
	y Sı		ptib	undercooked foods le Populations .2653		_ _			\vdash		屵	_		Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	\Box			片
24 🔀				Pasteurized foods used; prohibited foods not offered	3 1.5	0 🗆					Ш	Ц		& cleaned Garbage & refuse properly disposed; facilities		0 🗆		닏
Chem	nical			.2653, .2657					52	×				maintained	1 0.5	0 🗆		尸
25 🔀				Food additives: approved & properly used	1 0.5				53		×			Physical facilities installed, maintained & clean	0.5	0 🗆	×	
26 🗆	X			Toxic substances properly identified stored, & used	21	XX			54	X				Meets ventilation & lighting requirements; designated areas used	1 0.5	0 🗆		
Conformance with Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,									Total Deductions:	5.5								
27 🗆		X		reduced oxygen packing criteria or HACCP plan	21									i otai Deuuctions.				





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Location Address: 3812 FORRESTGATE DR	Inspection					
City: WINSTON-SALEM State: NC						
County: 34 Forsyth Zip: 27103	Category #:					
Wastewater System: ✓ Municipal/Community ✓ On-Site System Water Supply: ✓ Municipal/Community ✓ On-Site System	Email 1: BURDETTE@KISCOSL.COM					
Permittee: KISCO RETIREMENT, INC	_ Email 2:					
Telephone: (760) 768-2011	_ Email 3:					

Temperature Observations								
Item Mac and	Location service line	Temp 172	Item ham	Location ice bath	Temp 43	Item beef	Location walk in	Temp 41
pinto beans	service line	170	tomato	ice bath	40	salami	walk in	41
collards	service line	181	egg	ice bath	44	Marvin	5-14-20	0
flounder	service line	179	omlette	final cook	166	Gerald Irona	9-17-18	0
coleslaw	cold hold	45	hot plate	dish machine	163			
turkey	cold service line	43	mac and	hot cabinet	172			
ham	cold service line	43	flounder	hot cabinet	170			
tuna	cold service line	40	collards	hot cabinet	175	-		

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.

6-301.12 Hand Drying Provision - PF Paper towels in staff restroom stored on top of toilet tank. PIC stated that towel dispenser is broken. Repair the dispenser and do not store paper towels in areas subject to contamination. / Main service line hand sink has no paper towels. All hand sinks must be supplied with sanitary hand drying devices. // 5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF Hand sink in downstairs kitchen had ice in its basin. Do not pour drinks or any other items into handsinks as handsinks are for hand washing only.



- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Three fillets of fried flounder in downstairs kitchen were at 119 125F. Potentially hazardous foods held hot must be kept at 135F or higher. CDI: PIC discarded the three fillets. 0 pts
- 7-204.11 Sanitizers, Criteria-Chemicals P Quat sanitizer solution in the three compartment sink measured at above 500 ppm on test strips. Quat sanitizer solution must be maintained at concentrations approved by manufacturer (150 400 ppm). Dispensing hose of unit extends into basin and has holding straight sanitizer that was slowly dispensing into the basin further increasing concentration. Train employees to fully drain the supply line before testing solution to have an accurate measure of the sanitizer strength. CDI: Hose was drained and solution remixed to give 200 ppm in the sanitizer basin.

First Last
Person in Charge (Print & Sign):

Regulatory Authority (Print & Sign): Chrobak

REHS ID: 2450 - Chrobak, Joseph Verification Required Date: Ø 8 / 21 / 2017

REHS Contact Phone Number: (336)703-3164





Establishment Name: HERITAGE WOODS	Establishment ID: 3034010169
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Observations and Corrective Actions

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37 3-307.11 Miscellaneous Sources of Contamination - C Soup kettle in dining room was filled with chowder and had no lid on it during inspection. Foods must be kept covered to prevent potential contamination. Add a lid to the soup kettle or provide other adequate coverage. 0 pts

- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat: Walk in freezer transition plate needs to be resealed to the floor as it is loose and prone to ice build up. // Bottom shelf of green wire shelving in walk in freezer has broken off from its support mounts and needs to be replaced. / Metal plate with gaps and one plate missing from front of three compartment sink, Replace and reseal these plates to the sink basin. / Equipment shall be kept in good repair.
- 4-302.14 Sanitizing Solutions, Testing Devices PF Roll of quat test strips were on utility cart by three compartment sink and were open and water damaged. Test strips must be used to check sanitizer concentration and shall be on site in good condition at all times. Purchase more test strips and maintain supply on site to prevent running out. Contact Joseph Chrobak at Chrobajb@forsyth.cc for verification of purchase no later than 8/21/17.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat: Cleaning needed on top of ovens to remove grease and dust build up. / Cleaning needed on sink in staff restroom to remove mildew from around faucet./ Cleaning needed on castors and shelf of grill table to remove grease and food debris. / Cleaning needed on front of ice shield in ice machine to remove pink build up. / Non food contact surfaces shall be kept clean.
- 5-205.15 System Maintained in Good Repair P Small leak in drain line of three compartment sink directly under wash water basin. Seal the drain line to stop leak. 0 pts
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Repeat: grout is worn thin in multiple areas of kitchen with worst damage in ware washing room. Repair grout. / Severe tile and wall damage present under three compartment sink where pipes enter the wall, repair the wall to be cleanable. / Baseboards dented in downstairs kitchen need to be repaired or replaced. // 6-501.12 Cleaning, Frequency and Restrictions C Cleaning needed on floor and wall behind cooking stations to remove soiling and debris. // Physical facilities shall be kept clean and in good repair.





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