<u> </u>	JU	<u>u</u>	E	<u> </u>	<u>abiishment inspection</u>	Rel	<u> 100 L</u>						500	ore: <u>o</u>	94.3	<u> </u>	_
Establishment Name: MAGNOLIA CREEK									Establishment ID: 3034160029								
Location Address: 2560 WILLARD RD								☐ Inspection ☐ Re-Inspection									
City: WINSTON SALEM State: NC							Date: 0 2 / 19 / 20 18 Status Code: A										
,								Time In: $0 \ 2 \ 1 \ 0 \ \infty$ pm Time Out: $0 \ 6 \ 0 \ 0 \ \infty$ pm									
Zip: 27107 County: 34 Forsyth  Parmittee: WRH WINSTON OP LLC								Total Time: 3 hrs 50 minutes									
_			ee:	-					Category #: IV								
	_				336) 650-0699												
Wa	ast	ew	ate	er S	System: 🗵 Municipal/Community 🛭	On-S	Site Sy	/ste	FDA Establishment Type: Nursing Home No. of Risk Factor/Intervention Violations: 8								
Water Supply: ⊠Municipal/Community □ On-Site Supply									No. of Repeat Risk Factor/Intervention Violations: 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									
					ventions: Control measures to prevent foodborne illness or		S.		Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.								
	IN	оит	N/A	N/O	Compliance Status	OUT CDI R VR IN OUT N/A N/O Compliance Status							Compliance Status	OUT	CDI	R VI	R
$\overline{}$	Supervision .2652				3	Safe Food and Water .2653, .2655, .2658											
	×				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0		28	8 🗆		X		Pasteurized eggs used where required	1 0.5 0			_
$\overline{}$		oyee	e He	alth	.2652			29	9 🛮				Water and ice from approved source	210			
$\rightarrow$	X	Ц			Management, employees knowledge; responsibilities & reporting	3 1.5 0		<b>∐</b> 30	0 🗆		X		Variance obtained for specialized processing methods	1 0.5 0			
	×			Proper use of reporting, restriction & exclusion 3 13 0 -				╝┏	Food Temperature Control .2653, .2654								
Т	$\overline{}$		gieni	ic Pr	ractices .2652, .2653			31	1 🛛				Proper cooling methods used; adequate equipment for temperature control	1 0.5 0			
4	_	X			Proper eating, tasting, drinking, or tobacco use	<del> </del>		32	2 🗆			X	Plant food properly cooked for hot holding	1 0.5 0			]
_	×		. 0		No discharge from eyes, nose or mouth	1 0.5 0		33	3 🛛				Approved thawing methods used	1 0.5 0		7	]
6		nun X	g Co	ontai	mination by Hands .2652, .2653, .2655, .2656  Hands clean & properly washed	4 🗶 0		34	4 🗆	×			Thermometers provided & accurate	1 🗙 0		<u> </u>	7
$\dashv$		_			No bare hand contact with RTE foods or pre-			┦┞	Food	Iden	tific	atio	·				Ī
$\dashv$	X		Ц	Ц	approved alternate procedure properly followed	3 1.5 0			5 🗵				Food properly labeled: original container	210		JE	5
		X		$\Box$	Handwashing sinks supplied & accessible	21 🗶		╝╚	Preve	ntio	n of	Foc	od Contamination .2652, .2653, .2654, .2656, .2657	1			
$\neg$	$\overline{}$	ovec	Sou	urce				36	6 🛛				Insects & rodents not present; no unauthorized animals	210			J
$\dashv$	×				Food obtained from approved source	210		37	7 🗆	X			Contamination prevented during food preparation, storage & display	2 <b>X</b> 0		X C	j
$\rightarrow$		Ц		X	Food received at proper temperature				8 🗆	X			Personal cleanliness	1 🗷 0	×	┰	_ 7
11	X				Food in good condition, safe & unadulterated	210		╗┝	+				Wiping cloths: properly used & stored	1 🗙 0		7	7
12			X		Required records available: shellstock tags, parasite destruction	210		]   <del> </del>   40	+		П		Washing fruits & vegetables	1 0.5 0		#	7
$\overline{}$	$\overline{}$			m C	contamination .2653, .2654				$\perp$	r He	o of	f I Ita	ensils .2653, .2654				_
13		X		Ш	Food separated & protected	3 🗙 0			1 🔀	$\overline{}$		Oil		1 0.5 0		7	_
14		X			Food-contact surfaces: cleaned & sanitized	3 <b>X</b> 0		∃I⊢	2 🗵	$\overline{\Box}$			Utensils, equipment & linens: properly stored,	1 0.5 0		7	_ ¬
	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210		╝╟	+	믬			dried & handled Single-use & single-service articles: properly				_
$\neg$	П	tiall	y Ha	azaro	dous Food Time/Temperature .2653			=  -	3 🔀				stored & used	1 0.5 0		#	_ _
16	X	Ц	Ц	Ш	Proper cooking time & temperatures	3 1.5 0		<b>∐</b> 44		Ш			Gloves used properly	1 0.5 0		<u> </u>	]
17				X	Proper reheating procedures for hot holding	3 1.5 0		] Ľ	$\Box$		nd I	Equi	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		Т	Ŧ	
18				X	Proper cooling time & temperatures	3 1.5 0		_  45	5 🗆	X			approved, cleanable, properly designed, constructed, & used	<b>X</b> 10		X	
19				X	Proper hot holding temperatures	3 1.5 0		□   4 <i>6</i>	6 🗵				Warewashing facilities: installed, maintained, & used: test strips	1 0.5 0		ī	J
20		X			Proper cold holding temperatures	3 1.5		J 47	+	X			' ' '	<b>X</b> 0.5 0		X	╗
21		X			Proper date marking & disposition	3 🗙 0		ᆜ	Physic		aci	lities					
22		П	×	П	Time as a public health control: procedures &	210		48	8 🗵				Hot & cold water available; adequate pressure	210			J
	ons	ume	r Ad	lvisc	records ory .2653			49	9 🗆	X			Plumbing installed; proper backflow devices	2 <b>X</b> 0			₹
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0		J 50	0 🗵	П			Sewage & waste water properly disposed	2 1 0		╁	╗
Н	ighl	y Su	isce	ptibl	e Populations .2653			51	+_+	$\exists$	П		Toilet facilities: properly constructed, supplied	1 0.5 0		#	7
24	X				Pasteurized foods used; prohibited foods not offered	3 1.5 0			+				& cleaned Garbage & refuse properly disposed; facilities				4
С	hem	ical			.2653, .2657			52		X			maintained	0.50	_	X	
25			X		Food additives: approved & properly used	1 0.5 0		<u></u> 53	3 🗆	X				0.5 0		X	<u>]</u>
26		X			Toxic substances properly identified stored, & used	21 🗶		<b>□</b> 54	4 🗆	X			Meets ventilation & lighting requirements; designated areas used	1 🗷 0		X	]
$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$	with	n Approved Procedures .2653, .2654, .2658  Compliance with variance, specialized process,								Total Deductions:	15.5			
27	пΠ	$\Box$			Compliance with variance, specialized process,			111					ו טומו שבעענוטווא.				



27 🗆 🗆 🗷

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



	Comme	ent Adde	ndum to	Food Es	stablish	nment	Inspection	Report		
Establishme	nt Name: MAGNO	LIA CREEK		Establishment ID: 3034160029						
Location A City: WINS County: 34		ARD RD	StaSta	ate: NC	•		Re-Inspection Attached?	Date: 02/19/ Status Cod	e:	
Wastewater Water Supply	System: 🗷 Municipal/C	Community 🗌 C	n-Site System				MAGNOLIACREEk @affinitylivinggroup			
Telephone	: (336) 650-0699				Email 3:					
			Tempe	erature Ol	oservatio	ons				
Item Latasha Knox	Effect Location 09/23/19	t <b>ive Janua</b> Temp 0		9 Cold Ho Location Walk-in	olding w	vill char Temp	nge to 41 de	grees Location	Temp	
Hot water	3 comp sink	152	Pork chops	Final		190				
Dish machine	Chlorine	100	Water	Thawing po	ork chons	50				
Quat sanitizer	3 comp sink	300		Thawing po	лк опоро					
Milk	2 door cooler	60								
Salad mix	Walk-in	42								
Ham	Walk-in	41					-			
Turkey	Walk-in	40								
	iolations cited in this r		bservation corrected within					of the food cod	e.	
An em equipn	11 Eating, Drinking, ployee shall eat, dri nent, utensils, linens inspection.	nk, or use an	y form of tob	acco only in	designated	d areas wh	nere the contami	nation of expo	sed food, clear	
utensil: utensil:	14 When to Wash - s without removing s and before donnir o wash.	gloves and w	ashing hand:	s. Food emp	loyees sha	all wash th	eir hands after h	andling soiled	equipment or	
machir	11 Using a Handwa ne. Dish employee s andwashing. CDI- E	stated they us	se handwashi							
Lock Text		Fir	ot.	1	oof.	_	~			
Person in Cha	rge (Print & Sign):	Veronica		Haughton	ast	<u>()</u>	M com	zhta		
Regulatory Au	thority (Print & Sign	<i>Fir</i> ): <sup>Eva</sup>	rst	La Robert REH	ast S	GR.	Long	Ptiles	•	

REHS ID: 2551 - Robert, Eva

Verification Required Date: <u>Ø 3</u> / <u>Ø 1</u> / <u>2 Ø 1 8</u>

REHS Contact Phone Number: (336)703-3135

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program

DHHS is an equal opportunity employer.

Page 2 of 5 Food Establishment Inspection Report, 3/2013



Establishment Name:_	MAGNOLIA CREEK	<b>Establishment ID:</b>	3034160029

Observations and	Corroctivo	Actions
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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.



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P- Two large pans of raw meatloaf stored above lettuce, deli ham, shell eggs, and spinach inside walk-in cooler. Inside walk-in freezer, unpackaged bag of raw hamburgers were stored above opened box of garlic bread. Food shall be protected against cross-contamination. CDI- Foods were rearranged.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P- REPEAT. One can opener, seven bowls and one plate soiled with food residue. Food-contact surfaces shall be clean to sight and touch.// 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C- Cleaning is needed on chute and interior roof of ice machine as pink buildup was observed. In equipment such as ice bins and beverage dispensing nozzles and enclosed components of equipment such as ice makers shall be cleaned at a frequency specified by the manufacturer, or absent manufacturer specifications, at a frequency necessary to preclude accumulation of soil or mold.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- 0 pts. One jug of opened milk registered at temperature of 60F at beginning of inspection. Person in charge stated milk is taken out of cooler and delivered to memory unit for lunch and returned back to cooler at end of lunch. Potentially hazardous food shall be held at 45F and below. CDI- Milk was placed in two-door cooler to cool down further. At 3:35 PM, four hours after taken out of cold holding, temperature of milk reached 52F. Person in charge discarded milk.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF- Salad mix, deli ham, deli turkey, sausage gravy and bag of opened spinach did not bear date marking sticker inside walk-in cooler. Person in charge was unsure of when some items were opened/prepared. Potentially hazardous food prepared, opened and held in food establishment for more than 24 hours shall be marked to indicate the or day by which the food shall be consumed on the premises, sold, or discarded after 7 days if held at 41F or below and 4 days at 45F or below. The day of preparation shall be counted as Day 1. CDI- All foods were discarded.
- 7-201.11 Separation-Storage P- 0 pts. Observed spray bottle of disinfectant stored on prep table near beverage and steam unit. Poisonous or toxic materials shall be stored so they can not contaminate food, equipment, utensils, linens, and single-service and single-use articles. CDI- Spray bottle was placed underneath prep table.
- 4-502.11 (B) Good Repair and Calibration PF- One thermometer in establishment was out of calibration by 10 degrees when checked using ice and water method. Thermometers shall be in good repair and proper calibration. CDI- Thermometer calibrated to 32F using ice and water.
- 37 3-307.11 Miscellaneous Sources of Contamination C- REPEAT. Inside walk-in cooler, employee personal water bottle stored above container of strawberries and apples. Employees keys and phone stored on food prep table at beginning of inspection. Food shall be protected against contamination.// 3-305.11 Food Storage-Preventing Contamination from the Premises C- Two boxes of food store on floor inside walk-in freezer. Food shall be stored at least 6 inches away from the floor.





Establishment Name: MAGNOLIA CREEK Establishment ID: 3034160029

#### 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.



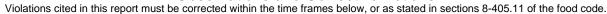
- 2-302.11 Maintenance-Fingernails PF- Dish employee nails has punctured through gloves as employee was handling clean plates. Food employees shall keep their fingernails trimmed, filed, and maintained so the edges and surfaces are cleanable and not
  - rough. CDI- Employee was instructed to file nails down.// 2-304.11 Clean Condition-Outer Clothing C- Clothing of person in charge has stained and requires additional cleaning. Food employees shall wear clean outer clothing to prevent contamination of food, equipment, utensils, linens, and single-service and single-use articles.
- 39 3-304.14 Wiping Cloths, Use Limitation C- Observed on wet cloth at edge of handwashing. One stained cloth stored in dry storage room. One wet wiping cloth stored on steam table. Cloths in-use for wiping counters and other equipment surfaces shall be held between uses in a chemical sanitizer solution at a concentration specified under 4-501.114 and laundered daily.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT-Equipment repair/replacement is needed on the following: rusting under drainboard of dish machine/legs rusting/seal crevices underneath; cart for chemicals under dish machine rusting; shelving wearing/chipping finish in dry storage room; shelving in walk in cooler chipping paint and rust present on walls; rusting present underneath prep table/seal crevices; plastic plate protectors chipping finish/flaking; shelving chipping and rusting in upright cooler; torn gasket on two door cooler; seal middle outer panel between walk-in units; repair doors of dish machine as they cannot stay up; replace heat damaged dish machine trays; broken stopper at wash vat of three comp sink; loose toilet seat; metal wall strip installed at dish machine drainboard creates a 90 degree angle, remove and at caulk to create an easily cleanable surface. Equipment and utensils shall be maintained in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- REPEAT. The following nonfood-contact surfaces need additional cleaning: carbon build-up on backs of pans; legs/underneath side of three comp sink; transport cart to memory care unit; gaskets on all refrigeration units; floors, walls, and shelving inside walk-in cooler; underneath steam table; top of dish machine; stove top. Nonfood-contact surfaces shall be kept clean.
- 5-203.14 Backflow Prevention Device, When Required P Only one backflow preventer is installed for the tea urn, two coffee machines and juice machine. A backflow preventer shall be installed at each point of water use in a food establishment, or on each water line once the main water line splits. Install a backflow preventer on each separate water line, or provide documentation of internal backflow preventers. Verification of backflow preventers is required by MARCH 1ST. Contact Eva Robert at (336)703-3135 or at robertea@forysth.cc
- 5-501.114 Using Drain Plugs C- Recyclables dumpster missing drain plug. Drain plugs for refuse containers shall be in place to prevent entrance for pests.//5-501.113 Covering Receptacles C- Doors to both dumpsters open. Refuse and recycling containers shall be maintained closed to prevent attraction of pests.//5-501.115 Maintaining Refuse Areas and Enclosures C- Trash debris in dumpster corral. Maintain dumpster corral clean. See pictures attached.
- 6-501.12 Cleaning, Frequency and Restrictions C- REPEAT. Floor cleaning is needed throughout kitchen especially underneath dish machine and in dry storage room. Clean ceiling to remove dust buildup especially around air vent. Wall cleaning is needed under and around equipment. Physical facilities shall be kept clean.// 6-201.11 Floors, Walls and Ceilings-Cleanability C- Seal ceiling crack present above steam table. Seal beverage table to wall near front door. Physical facilities shall be easily cleanable.





Establishment Name: MAGNOLIA CREEK Establishment ID: 3034160029

### **Observations and Corrective Actions**





6-303.11 Intensity-Lighting - C- REPEAT. Low lighting measured inside walk-in freezer at 3 foot candles. Lighting shall be at least 10 foot candles in refrigeration units. Increase lighting.// 6-501.14 Cleaning Ventilation Systems, Nuisance and Discharge Prohibition - C- Clean all ceiling AC vents to remove dust buildup. Intake and exhaust air ducts shall be cleaned and filters changed so they are not a source of contamination by dust, dirt, and other materials.





Establishment Name: MAGNOLIA CREEK Establishment ID: 3034160029

### **Observations and Corrective Actions**

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