<u> </u>	<u> </u>	<u>a</u>	Ŀ	<u>SI</u>	abiisnment inspection	<u>1 K</u>	er	00	rτ						Sc	ore	: _	<u>99</u>	<u>.5</u>	_
S	tab	lis	hn	ner	nt Name: KATE B. REYNOLDS HOSPIC	E							E	st	ablishment ID: 3034012108					
Location Address: 101 HOSPICE LANE								Inspection ☐ Re-Inspection												
Cit	City: WINSTON-SALEM State: NC										Date: 0 2 / 1 2 / 2 0 1 9 Status Code: A									
	•										Time In: $10 : 15 \overset{\otimes}{\circ} \overset{\text{am}}{\circ}$ Time Out: $11 : 45 \overset{\otimes}{\circ} \overset{\text{am}}{\circ}$									
					County: 34 Forsyth HOSPICE OF WS AND FORSYTH COUNT						Total Time: 1 hr 30 minutes									
			ee:	_		-					Category #: IV									
	elephone: (336) 760-1114										EDA Fotobliohment Type: Hospital									
W	ast	ew	ate	er S	System: Municipal/Community	Or	ก-8	Site	Sy	ste	No. of Risk Factor/Intervention Violations: 1									
W	ate	r S	up	ply	<b>/:</b> ⊠Municipal/Community □On	-Site	Sι	Jpp	ly						Repeat Risk Factor/Intervention Violations.		ns			
	Foodborne Illness Risk Factors and Public Health Interventions										Good Retail Practices									
	Risk factors: Contributing factors that increase the chance of developing foodborne illness.  Public Health Interventions: Control measures to prevent foodborne illness or injury.									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	ТИО	Г	CDI	R VR		IN	OUT	N/A	N/C	Compliance Status	0	UT	CDI	I R	VF
$\overline{}$	uper	$\overline{}$			.2652					1	$\overline{}$	$\overline{}$	d an	d W	/ater .2653, .2655, .2658		Ŧ			Ţ
					PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28					Pasteurized eggs used where required	1	0.5 0			Ŀ
$\neg$	$\overline{}$	byee	e He	alth	.2652			<u> П</u>	-J-	29					Water and ice from approved source	2	1 0			Ŀ
-	X	Ш			Management, employees knowledge; responsibilities & reporting	3 [1.5]		Щ	ᆜᆜ	30			X		Variance obtained for specialized processing methods	1	0.5			Ē
_	×				Proper use of reporting, restriction & exclusion	3 1.5	0			F	ood	Ten	nper	atu	re Control .2653, .2654					
$\neg$		Нус	gieni	ic Pr	ractices .2652, .2653				71-	31		X			Proper cooling methods used; adequate equipment for temperature control	1	<b>X</b>			
-	X				Proper eating, tasting, drinking, or tobacco use				4	32				×	Plant food properly cooked for hot holding	1	0.5			
_	×		0	4 .	No discharge from eyes, nose or mouth	1 0.5	0	Ц	ᆚᄂ	33				X	Approved thawing methods used	1	0.5 0			Ē
	×	nun	ig Co	Jilla	mination by Hands .2652, .2653, .2655, .2656  Hands clean & properly washed	4 2			71-	34	×				Thermometers provided & accurate	1	0.5 0			Ē
7	X				No bare hand contact with RTE foods or pre-	3 1.5	$\vdash$			I 🗕	ood		ntific	ati	on .2653					
_			Ш	Ц	approved alternate procedure properly followed	3113			_  _	35					Food properly labeled: original container	2	1 0			
			d So	uroo	Handwashing sinks supplied & accessible .2653, .2655	21	0	Щ			$\overline{}$	$\overline{}$	n of	Fo	od Contamination .2652, .2653, .2654, .2656, .265	7	Ţ			
$\neg$	ppi c	rvec	30	uice	Food obtained from approved source	21	0		71-	36	×				Insects & rodents not present; no unauthorized animals	2	1 0			L
, 10				$\boxtimes$	Food received at proper temperature	21	$\vdash$			37	×				Contamination prevented during food preparation, storage & display	2	1 0			
$\dashv$	-					-	$\overline{}$			38					Personal cleanliness	1	0.5			Ē
11					Food in good condition, safe & unadulterated  Required records available: shellstock tags,		$\vdash$			39	×				Wiping cloths: properly used & stored	1	0.5 0			Ē
12	<u> Ш</u>		×	□	parasite destruction	21	0			40					Washing fruits & vegetables	1	0.5 0		$\overline{\Box}$	t
	$\overline{}$				Contamination .2653, .2654  Food separated & protected	2 15	0		76	ш	$\perp$	er U	se o	f Ut	ensils .2653, .2654					
$\dashv$	-				Food-contact surfaces: cleaned & sanitized	2 15	$\vdash$			41	X				In-use utensils: properly stored	1	).5 ()			
$\dashv$	-				Proper disposition of returned, previously served	3 1.5			#	42					Utensils, equipment & linens: properly stored, dried & handled	1	0.5			
	X oton	LI tiall	by He	170r	reconditioned, & unsafe food dous Food TIme/Temperature .2653	, 21	0			43					Single-use & single-service articles: properly	1	0.5 0		d	F
$\neg$	X	liaii	ıу па		Proper cooking time & temperatures	3 1.5			71	۱⊢		-			stored & used Gloves used properly		0.5 0	+		F
$\dashv$				×		3 1.5							and	Fai	ipment .2653, .2654, .2663		عاقة			L
17				<b>Z</b> [	Proper reheating procedures for hot holding		$\vdash$			1					Equipment, food & non-food contact surfaces approved, cleanable, properly designed,		1 0		ī	F
18	-	X			Proper cooling time & temperatures		X	<b>X</b>	4	45		Ш			constructed, & used		7	#	$\perp$	ļ
$\dashv$	X				Proper hot holding temperatures	3 1.5	0			46	X				Warewashing facilities: installed, maintained, & used; test strips	1	0.5 0			L
20	X				Proper cold holding temperatures	3 1.5	0			47	×				Non-food contact surfaces clean	1	0.5			
21	X				Proper date marking & disposition	3 1.5	0				hys	$\overline{}$		litie		II_				
22			×		Time as a public health control: procedures & records	21	0			1	×	-			Hot & cold water available; adequate pressure	2	1 0	+	$\mathbb{P}$	L
C	ons	ume	er Ac	lviso						49	×				Plumbing installed; proper backflow devices	2[	1 (			L
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5	0			50					Sewage & waste water properly disposed	2	1 0			L
H	$\neg$	y Su	ISCE	ptib	le Populations .2653 Pasteurized foods used; prohibited foods not				T.	51	×				Toilet facilities: properly constructed, supplied & cleaned	1	0.5			
24 C	⊠ hem	ال ا	Ш		offered .2653, .2657	1.5		니니		52					Garbage & refuse properly disposed; facilities maintained	1	0.5			Ē
25			×		Food additives: approved & properly used	1 0.5	0			╙					Physical facilities installed, maintained & clean	1	0.5		$\overline{\Box}$	F
$\dashv$	<u></u>				Toxic substances properly identified stored, & used	21	0		1	┨					Meets ventilation & lighting requirements;	+	0.5 0	+	后	F
_		rma	$\Box$	wit	h Approved Procedures .2653, .2654, .2658		ات	- ا		╁		٢٣			designated areas used	الا	<u> </u>	#	Ľ	
_	_	_		-		$\overline{}$		_	_	<b>-1</b> (						101	_			



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



Total Deductions: 0.5

210 - -

	Commei	nt Adde	endum to	Food Es	stablishn	nent l	<u>Inspection</u>	Report				
stablishm	ent Name: KATE B. R						): <u>3034012108</u>					
City: WIN County: 3 Wastewate Water Supp Permittee	System: ☑ Municipal/Cor oly: ☑ Municipal/Cor HOSPICE OF WS AN	nmunity 🗌 C	State: NC Zip: 27103 unity □ On-Site System unity □ On-Site System			☐ Inspection ☐ Re-Inspection ☐ Date: 02/12/2019  Comment Addendum Attached? ☐ Status Code: A  Water sample taken? ☐ Yes ☒ No Category #: IV  Email 1: kitchen@hospicecarecenter.org  Email 2:						
relephon	e:_(336) 760-1114		T		Email 3:	_						
			•		oservation							
Item 12-2-19	Effective Location Ricky Clark	Ve Janua Temp 0	ary 1, 2019 Item chicken	Location final cook	olding wil	Temp 172	ige to 41 de	<b>grees</b> Location	Temp			
eggs	hot hold	135	pork loin	final cook		202						
potato	hot hold	137	rinse	dish machir	ne	175	_					
thai sauce	3 door cooler	38	water	3 comp		149						
fruit	3 door cooler	42	chlorine-ppm	bucket		100						
chic noodle	2 door cooler	40										
boiled eggs	2 door cooler	41										
ham	2 door cooler	38										
the fir 41F s 31 3-501 in acc seper water	down to 41F within the st two hours, the next shall be complete within .15 Cooling Methods - cordance with the time, ating food into smaller bath, using containers in larger container, u	PF- Cut from or thinner sthat facilities	oling can not p CDI-Allowed to uits cooling in a re criteria spec portions, using ate heat transf	roceed. Who place in the refrigerator iffied in 3-50 prapid cooling, using ice	en working v ninner portion in thick, cove 11.4 by using ng equipmer	vith ingrand un and un ered plas the follo t, stirrin	edients that mea cover in refrigera stic container. Cowing methods: page the food in a co	sure 70F or lator. Opts.  Cooling shall be placing food ontainer place	less, cooling to  be accomplished in shallow pans, sed in an ice			
	uthority (Print & Sign):		rst	Clark	ast ast	<u>B</u>	irh Z	! Cla				
	REHS ID:	2664 - Sy	ykes, Nora			_ Verifica	ation Required Date	e:/	_/			

REHS Contact Phone Number: (336) 703 - 3161

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 \_\_\_\_\_ Food Establishment Inspection Report, 3/2013



Establishment Name: KATE B. REYNOLDS HOSPICE Establishment ID: 3034012108

### **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.







Establishment Name: KATE B. REYNOLDS HOSPICE Establishment ID: 3034012108

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