-0	ood Establishment Inspection Report Score: 97																
stablishment Name: HARRIS TEETER 216 PRODUCE								Establishment ID: 3034011210									
ocation Address: 2281 CLOVERDALE								Inspection ☐ Re-Inspection									
City	. w	/INS	TOI	N SALEM	State: NC						1/25/2015 Status Code:						
-	27			County: 34 Forsyth				Ti	me	ln	: Ø 2 : Ø Ø ⊗ pm Time Out: Ø 4	: Ø Ø	კ <mark>⊗</mark>	ar	m m		
•	mit			HARRIS TEETER INC							me: 2 hrs 0 minutes	· ·		Ċ			
			•	(336) 777-1075				C	ate	go	ry #: _II				_		
	-							FI	DA	Es	stablishment Type: Produce Departmen	it and S	3ala	d B	ar		
				System: Municipal/Community	-	ster	n	N	0. 0	of F	Risk Factor/Intervention Violation	s: 1					_
Va	ter :	Su	ppl	y: ⊠Municipal/Community □On-	Site Supply			N	0. 0	of F	Repeat Risk Factor/Intervention \	/iolat	ion	s:			
Fo	odh	orn	e II	Iness Risk Factors and Public Health Int	terventions						Good Retail Practices						
Ris	k fact	ors:	Cont	ributing factors that increase the chance of developing foodb	borne illness.		Goo	d Re	tail F	rac	tices: Preventative measures to control the addition of	pathoge	ens,	cher	nical	ls,	
_		_	_	rventions: Control measures to prevent foodborne illness o		_	T				and physical objects into foods.			_		_	
	ou oervi:		N/O	Compliance Status	OUT CDI R VR	S			N/A d and		Compliance Status ater .2653, .2655, .2658		OUT		CDI	R	VR
_	3 [П	PIC Present; Demonstration-Certification by accredited program and perform duties		-			×	u vv	Pasteurized eggs used where required		0.5	О		П	П
	ploy					╌	<u> </u>				Water and ice from approved source		2 1	0			二
2 2	3 C			Management, employees knowledge; responsibilities & reporting	3 1.5 0 🗆 🗆	30	<u> </u>		×		Variance obtained for specialized processing			0			Ē
3 2	< □	1		Proper use of reporting, restriction & exclusion	3 1.5 0	_		Tom	$\overline{}$	atur	methods e Control .2653, .2654				Ш		
Go	od H	ygiei	nic P	ractices .2652, .2653		-	×		рсп	atui	Proper cooling methods used; adequate		0.5	О		П	П
4 D	< □			Proper eating, tasting, drinking, or tobacco use	210	l			∑ I	$\overline{}$	equipment for temperature control Plant food properly cooked for hot holding		1 0.5				H
5 2	◁┃⊏			No discharge from eyes, nose or mouth	1 0.5 0	 					Approved thawing methods used		1 0.5	H			Ë
$\overline{}$	$\overline{}$		onta	amination by Hands .2652, .2653, .2655, .2656		⊩	×		Ш	Δ					믬		H
6 2	< □			Hands clean & properly washed	420			Idor	ntific	eatio	Thermometers provided & accurate n .2653		[0.5]	Ш	믜	Ш	Ц
7 [_	X	No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0		×		Itilic	aliu	Food properly labeled: original container	E:	2 1	О		П	П
8 [Handwashing sinks supplied & accessible		—		드	n of	Foo	od Contamination .2652, .2653, .2654, .2656,	.2657					
_	prove	ed So	ourc			36	X				Insects & rodents not present; no unauthorized animals	d 2	2 1	0			
9 🏻	-			Food obtained from approved source		37	×				Contamination prevented during food preparation, storage & display	[2	2 1	0			
+			×	Food received at proper temperature	210	l	×				Personal cleanliness	F	1 0.5	О	\exists	П	П
11 🛭	3 □]		Food in good condition, safe & unadulterated	210	l	×				Wiping cloths: properly used & stored		1 0.5	H	7		一
12				Required records available: shellstock tags, parasite destruction	210	l	×		П		Washing fruits & vegetables		1 0.5	H			Ē
$\overline{}$		$\overline{}$	$\overline{}$	Contamination .2653, .2654		_		r H		f I Ite	ensils .2653, .2654			Ш			
13 2	_	-			3 1.5 0		×				In-use utensils: properly stored	[1	1 0.5	0			
14 🛭	+	-		Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 1.5 0			×			Utensils, equipment & linens: properly stored, dried & handled		1 0.5	×			
15 2		<u> </u>		reconditioned, & unsafe food	210	l	×				Single-use & single-service articles: properly stored & used		1 0.5			_	_
Po 16	tentia	T_	$\overline{}$	Proper cooking time & temperature .2653	3 1.5 0	ł⊢	×				stored & used Gloves used properly		\mp	0			Ē
		+	+			-			and I	Fau	ipment .2653, .2654, .2663			Ш		Ш	
+_			+	Proper reheating procedures for hot holding				X	iiiu i	Lqu	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,		2 1				
18 [×		3 1.5 0	45					constructed, & used					Ц	\vdash
19 [4			Proper hot holding temperatures	3 1.5 0	46	X				Warewashing facilities: installed, maintained, a used; test strips	<u>د</u>	0.5	0			
20 2	□			Proper cold holding temperatures	3 1.5 0	1 └─	X				Non-food contact surfaces clean	[1	0.5	0			
21 2	3 □			Proper date marking & disposition	3 1.5 0		_	cal I	Faci	litie			_				
22 [Time as a public health control: procedures & records	210	1	×	Ш	Ш		Hot & cold water available; adequate pressure	2	11	0	Щ	Ш	닏
$\overline{}$	nsum	$\overline{}$	$\overline{}$, ·		49		X			Plumbing installed; proper backflow devices	2	2 🗶	0			X
23 [J [Consumer advisory provided for raw or undercooked foods	1 0.5 0	50	×				Sewage & waste water properly disposed	2	2 1	0			
		usc	$\overline{}$	ple Populations .2653 Pasteurized foods used; prohibited foods not	31.50	51	×				Toilet facilities: properly constructed, supplied & cleaned	[7	0.5	0			
24 L Ch	emica			offered .2653, .2657		52	×				Garbage & refuse properly disposed; facilities maintained	[1	0.5	0			
25 [Food additives: approved & properly used	10.50	53		×			Physical facilities installed, maintained & clear	n [3	0.5	0		X	
76 D			T	Toxic substances properly identified stored, & used		54	×	\Box			Meets ventilation & lighting requirements;		0.5		\prod	\Box	$\overline{\Box}$

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

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



Total Deductions: 3

E	stablishmer	nt Name: HARRIS	TEETER 216	PRODUCE		Establishment ID: 3034011210							
	Location Ad	ddress: 2281 CLOVI	ERDALE			✓ Inspection							
	City: WINST		Stat		Comment Addendum Attached? Status Code: A								
	County: 34			_ Zip: 27103					Category #:				
	Wastewater S			Email 1: dsloop@harristeeter.com Email 2:									
	Water Supply	On-Site System											
	Permittee: HARRIS TEETER INC Telephone: (336) 777-1075					Email 2: Email 3:							
Γ	•			Tempe		Observations							
	em Crab salad	Location Walk in cooler	Temp 39	Item Hot water	Location Three compa		Temp	Item	Location	Temp			
-	Mixed fruit	Walk in cooler	38	Quat sanitizer	•		150						
-	Pasta salad	Walk in cooler	39	NRFSP Marc	Exp. 9/10/20		0						
-	_ettuce	Salad bar	42										
-	Pasta salad	Salad bar	41										
-	Crab salad	Salad bar	43										
-	Cut melon	Salad bar	42										
-	Tuna salad	Salad bar	42										
Ī					s and Cor	rective A	Actions						
L	Vi	olations cited in this re	eport must be	corrected within t	the time frame:	s below, or a	s stated i	n sections 8-405.11	of the food code.				
42		01.11 Equipment at tacking to alleviate		Air-Drying Rec	quired - C - T	hree pans	stacked	incorrectly while	still wet - separa	ite pans or			
45		01.11 Good Repair เ caulking and reca			quipment - C	- Replace	or recor	ndition rusting wir	e storage rack; F	Remove			
Р	erson in Char	ge (Print & Sign):	Marc Fi	rst	Las Hendrix Las		. 1	Mul	The SRE	ϵ			
R	egulatory Aut	hority (Print & Sign)	Kenneth:		Michaud		1/	enoth.	Tachard RE	35			
		REHS ID	2259 - M	lichaud, Kenn	eth		Verific	ation Required Dat	e: 12/05/2	015			

REHS Contact Phone Number: (336)703 - 3131



Establishment Name: HARRIS TEETER 216 PRODUCE Establishment ID: 3034011210

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.



- 5-202.14 Backflow Prevention Device, Design Standard P Backflow prevention device on can wash in rear of facility has backflow prevention device labeled at Watts No. 7 No. 7 is rated for residential use for non hazardous water source chemical towers in commercial facility requires Watts No. 9 or equivalent pistol grip sprayer used on hose creates continuous pressure replace backflow preventions device with one for continuous pressure high hazard commerical will require verification visit/contact in 10 days contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete 5-205.15 System Maintained in Good Repair P Leak present under produce prep area handsink when cold water pedal is pressed repair leak immediately will require verification contact/visit in 10 days contact Kenneth MIchaud at michaukb@forsyth.cc or (336) 703-3131 when complete
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repeat Reseal gaps around stainless steel baseboard in produce prep areas; Seal or trim gaps around diamond plate door trim; Recaulk backsplashes of three compartment sinks to wall and properly bevel edge to drain water; Regrout floor and replace broken floor tile around floor drain so water does not collect in between tiles





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Observations and Corrective Actions

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