<u> </u>	<u>)0</u>	a	Ŀ	<u>SI</u>	<u>abiisnment inspection</u>	<u> </u>	pol	rτ						Sc	ore:	<u> </u>	<u>13.</u>	5	
S	tab	lis	hn	ner	t Name: THE LOOP							E	st	ablishment ID: 3034012378					
Location Address: 320 SOUTH STRATFORD RD							Inspection ☐ Re-Inspection												
						State	. N	 C			Da	ate		06/19/2019 Status Code: A					
	_					Otate	·- —			_				ı: 11 : 11 ⊗ am Time Out: Ø 2 : 2	9 6) a	m		
Zip: 27103 County: 34 Forsyth							Total Time: 3 hrs 18 minutes												
	Permittee: KVILLE LOOP LLC						Category #: IV												
Ге	lep	hc	ne	: <u>(</u>	336) 703-9882									-		_	-		
Na	ste	ew	ate	er S	System: ⊠Municipal/Community [On-	Site	Sys	tem FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 2										
Na	itei	r S	au	ıla	r: ⊠Municipal/Community □On-	Site S	aau	lv						Risk Factor/Intervention Violations: _ Repeat Risk Factor/Intervention Viola			1		
			-	- · J	, , , , ,						INC	<i>)</i> . (ЛІ	repeat Nisk i actor/intervention viola	aliOi	13.	_		_
					ness Risk Factors and Public Health Int									Good Retail Practices					
					buting factors that increase the chance of developing foods ventions: Control measures to prevent foodborne illness or		ess.		'	Good	l Ref	tail F	ract	tices: Preventative measures to control the addition of patho and physical objects into foods.	gens,	che	mica	ls,	
Ť	IN (Compliance Status	OUT	CDI	R VR		IN (оит	N/A	N/O	Compliance Status	ou	T	CDI	R	VR
Sı	uper				.2652				Sa	afe F			_	· I					
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required	1 0.	5 0			
E	nplo	yee	e He	alth	.2652				29	X				Water and ice from approved source	2 1	0			
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30	-	П	×		Variance obtained for specialized processing	+++	5 0	\vdash	П	$\overline{\Box}$
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0							atur	methods e Control .2653, .2654					
$\overline{}$		Нуς	gien	ic Pr	actices .2652, .2653				31	$\overline{}$	×	P 0		Proper cooling methods used; adequate	1	30	П	П	$\overline{\Box}$
4	X				Proper eating, tasting, drinking, or tobacco use	2 1 0			32	<u> </u>		П	П	equipment for temperature control Plant food properly cooked for hot holding	1 0.	+	\vdash	_	_
5	X				No discharge from eyes, nose or mouth	1 0.5 0			-		-	_		Approved thawing methods used	1 0.	+	\vdash	_	I
$\overline{}$		ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				\vdash	-	-	Ш	Ш			+	\vdash		_
6	X				Hands clean & properly washed	420				×		1!£! -	-4!-	Thermometers provided & accurate	1 0.	5 0	Ш	Ш	_
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0				ood I	laen	IIIIC	auc	Food properly labeled: original container	2 1		П	\Box	
8	X				Handwashing sinks supplied & accessible	210			-	\perp		n of	For	od Contamination .2652, .2653, .2654, .2656, .265					
$\neg \tau$	ppro	vec	l So	urce	.2653, .2655					X				Insects & rodents not present; no unauthorized	TT	0	П	П	_
9	X				Food obtained from approved source	210			\vdash	-				animals Contamination prevented during food	21	=	-	_	_
10	X				Food received at proper temperature	210					-			preparation, storage & display	++	_	\vdash		_
11	X				Food in good condition, safe & unadulterated	210			\vdash	X				Personal cleanliness	1 0.	+	\vdash	Ш	닐
12			X		Required records available: shellstock tags, parasite destruction	210			\vdash	×				Wiping cloths: properly used & stored	++	5 0		Ш	Ш
Pı	otec	ctio	n fro	om C	contamination .2653, .2654					X				Washing fruits & vegetables	1 0.	50			
13	X				Food separated & protected	3 1.5 0				$\overline{}$	$\overline{}$	e of	Ute	ensils .2653, .2654	1 0.		П		
14		X			Food-contact surfaces: cleaned & sanitized	3 🗙 0		I	Ŀ	\dashv	X			In-use utensils: properly stored Utensils, equipment & linens: properly stored,	++	+		X	ᆜ
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210			42	×				dried & handled	1 0.	5 0			
		tiall	у На	azaro	dous Food Time/Temperature .2653				43	X				Single-use & single-service articles: properly stored & used	1 0.	5 0			
16	X				Proper cooking time & temperatures	3 1.5 0			44	×				Gloves used properly	1 0.	5			
17				X	Proper reheating procedures for hot holding	3 1.5 0			Ut	tens	ils a	nd I	Equ	ipment .2653, .2654, .2663					
18	X				Proper cooling time & temperatures	3 1.5 0			45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2	(0		X	
\rightarrow	\mathbf{x}	\Box	$\overline{\Box}$	$\overline{\Box}$	Proper hot holding temperatures				46	×				constructed, & used Warewashing facilities: installed, maintained, &	1 0.	5 0	H		_
20	\rightarrow	×			Proper cold holding temperatures	3 🗙 0	++		\vdash		_			used; test strips					_
20	\rightarrow		_			+++	+		\vdash	⊠ hysio		- noi	litio	Non-food contact surfaces clean	1 0.	5 0	Ш	Ш	
21					Proper date marking & disposition Time as a public health control: procedures &								iitie	S .2654, .2655, .2656 Hot & cold water available; adequate pressure	2 1		П	П	
22	Ш	Ш	X		records	2 1 0		44	49		×				2 🛪		-		
$\overline{}$	onsu	ıme	r Ac	IVISC	Consumer advisory provided for raw or	1000	عاصاد		\vdash	-	-			Plumbing installed; proper backflow devices		+	\vdash		닐
	iahly	/ Su	ISCO	ntibl	undercooked foods le Populations .2653	1 0.5 0	الــاك		\vdash	X				Sewage & waste water properly disposed	2 1	+	\vdash	Ш	\perp
-	yiiiy X			Penni	Pasteurized foods used; prohibited foods not	3 1.5 0			51	X				Toilet facilities: properly constructed, supplied & cleaned	1 0.	5 0	Ш		
_	hemi	ical	_		.2653, .2657		1-1-	-,-	52	X				Garbage & refuse properly disposed; facilities maintained	1 0.	5 0			
25			X		Food additives: approved & properly used	1 0.5 0			53		X			Physical facilities installed, maintained & clean	X 0.	50		X	
26	X				Toxic substances properly identified stored, & used	210			54	×				Meets ventilation & lighting requirements; designated areas used	1 0.	5 0			
С	onfo	rma	ance	witl	Approved Procedures .2653, .2654, .2658										6.5				
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210								Total Deductions:	0.5				



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Comment Addendum to Food Establishment Inspection Report **Establishment Name:** Establishment ID: 3034012378 Location Address: 320 SOUTH STRATFORD RD Date: 06/19/2019 X Inspection Re-Inspection City:_WINSTON SALEM State: NC Status Code: A Comment Addendum Attached? Zip: 27103 County: 34 Forsyth Water sample taken? Yes No Category #: Wastewater System:

■ Municipal/Community □ On-Site System Email 1: mdtargett@yahoo.com Water Supply: Municipal/Community □ On-Site System Permittee: KVILLE LOOP LLC Email 2: Telephone: (336) 703-9882 Email 3: Temperature Observations Cold Holding Temperature is now 41 Degrees or less Item Location Temp Item Location Temp Location Item Temp 39 Chicken final cook 179 Spinach salad reach-in Coleslaw sandwich make reach-in 45 Burger final cook 168 Caesar salad make-unit 39 Pineapples sandwich make reach-in Cheese Pizza final cook 199 Cabbage salad make-unit 41 Portabella 37 cooler drawer Buff Pizza final cook 200 Tomato Soup hot holding 135 Hotdog cooler drawer 35 45 Shrimp Soup 150 C. Sani 50 Mozzarella walk-in cooler hot holding dishwasher Roast Garlic 51 Mozzarella 41 Quat Sani walk-in cooler pizza make-unit 3-compartment sink 200 Tomato walk-in cooler 49 C.Mushroom pizza make-unit 35 Hot Water 3-compartment sink 138 Gr. Squash walk-in cooler 50 Tomato sandwich make-unit Serv Safe J Hernandez 6/6/24 OΩ 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 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils-REPEAT - P: The following items were soiled in the clean dish area: 1 long plastic pan, 1 long metal pan, 2 large plastic containers, and 6 measuring cups. Food contact surfaces shall be clean to sight and touch. CDI: PIC moved items to mechanical ware washing area to be cleaned. 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P: The following items measured at temperatures above 41 F: (salad station) cabbage (42 F), (walk-in cooler) mozzarella (45 F), roast garlic (51 F), diced tomatoes (49 F-50 F), and grilled squash (50 F), (sandwich make reach-in cooler) coleslaw (45 F). Potentially hazardous food shall be maintained at a temperature of 41 F or below. CDI: PIC discarded items that measured at temperatures above 47 F. 4-301.11 Cooling, Heating, and Holding Capacities-Equipment - PF: The walk-in cooler is not holding items at 41 F and below. PIC 31 indicated that the cooling unit wasn't working appropriately. Equipment for cooling and heating food and holding cold and hot food shall be sufficient in number and capacity to provide food temperatures. CDI: Maintenance was present working on the unit during the start of the inspection. TCS items were moved to other units to hold cold and cool until the unit is repaired. Lock Text First Last

Person in Charge (Print & Sign):

First

First

First

First

Last

Pena

First

Last

Regulatory Authority (Print & Sign):

Victoria

REHS ID: 2795 - Murphy, Victoria

Verification Required Date: ___ / ___ / ____/

REHS Contact Phone Number: (336) 7 Ø 3 - 3814

(YCPH)

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

Establishment Name: THE LOOP	Establishment ID: 3034012378
Observation	ons and Corrective Actions
Violations cited in this report must be corrected with	on the time frames below, or as stated in sections 8-405.11 of the food code



3-305.11 Food Storage-Preventing Contamination from the Premises - C: A pan of salmon and boxes of pizza dough were stored on the floor in the walk-in cooler. Food shall be protected from contamination by storing the food at least 6 inches above the floor. 0-point

3-304.12 In-Use Utensils, Between-Use Storage -REPEAT- C: Handle of scoop contacting oreos at milk-shake station. In-use utensils shall be stored in a clean, dry place, in food with handles out, in 135 F or greater water or in running water which quickly moves food particles to the drain.

4-501.11 Good Repair and Proper Adjustment-Equipment -REPEAT- C: Two handles missing on salad station make-unit. Continue replacing handles on equipment. /Paint chipping on clean dish and dry storage shelves. Equipment shall be maintained in good repair.

5-205.15 (B) System maintained in good repair - C: The hand sink beside the flat top grill and the faucet above the wash vat of the three compartment sink are unable to produce cold water due to faucets that are out of order/ faucet above sanitizer vat at three compartment sink and faucet at the prep sink is leaking and needs repair. /sprayer head in mechanical ware washing area is leaking and needs repair. Plumbing systems shall be maintained in good repair.

6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods -REPEAT- C: Floors under fryer, along grill line, and in ware washing areas are worn and exposing concrete. Physical facilities shall be maintained in good repair.





Establishment Name: THE LOOP Establishment ID: 3034012378

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: THE LOOP Establishment ID: 3034012378

Observations and Corrective Actions

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ESTABLISHMENT IN FOOT ESTABLISHMENT ID: 3034012370	Establishment Name: THE LOOP	Establishment ID: 3034012378
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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.



