F000	<u> </u>	E;	<u> </u>	abiisnment inspection	R	3 þ(JI	l						500	ore: <u>s</u>	<u>10.0</u>	<u></u>	_
Establi	sh	m	en	t Name: FRESH MELT								E	S	tablishment ID: 3034011778				
				ess: 3894 OXFORD STATION WAY														
City: W	/INS	ST	ON	SALEM	Stat	e.	NC				D	ate	:	Ø 1 / Ø 8 / 2 Ø 1 9 Status Code: A				
Zip: 27				County: 34 Forsyth	O.u.									n: 10 : 50 am \odot am Time Out: 01 : 4	Ø⊗ a	m m		
			F	RESH MELT GROUP, LLC										ime: 2 hrs 50 minutes	_			
Permit			_								С	ate	go	ory #: IV				
				336) 997-9434				_			FI	DΑ	F	stablishment Type: Full-Service Restaurant		-		
				System: ⊠Municipal/Community [-	te	m				Risk Factor/Intervention Violations:	3			_
Water	Su	pį	oly	r: ⊠Municipal/Community □On-	Site	Sup	pl	У						Repeat Risk Factor/Intervention Viola				
Ca a alla			111.	and Diels Fostore and Dublic Hoolth Int		- t i								Cood Datail Dreations			_	_
1				ness Risk Factors and Public Health Into buting factors that increase the chance of developing foodb			15			Goo	d Re	etail I	Pra	Good Retail Practices ctices: Preventative measures to control the addition of patho	gens, che	micals	s,	
Public H	ealti	h Ir	nterv	rentions: Control measures to prevent foodborne illness or	injury.									and physical objects into foods.				
IN OU	_	_	V/O	Compliance Status	OUT	CD	I R	VR				N/A	_	- 1	OUT	CDI	R V	'R
Supervi	Sion	$\overline{}$.2652 PIC Present; Demonstration-Certification by			TE			Т		Т	d V	Vater .2653, .2655, .2658			J	_
1 Employ	, 1 –		lth	PIC Present; Demonstration-Certification by accredited program and perform duties .2652	2		1		-			×		Pasteurized eggs used where required	1 0.5 0		井	_
2 🗵 🗆	1	ICa	101	Management, employees knowledge; responsibilities & reporting	3 1.5		ī		29	+				Water and ice from approved source	210	Щ	4	_
3 🗵 🗆	1	1		Proper use of reporting, restriction & exclusion	\Box				30			X		Variance obtained for specialized processing methods	1 0.5 0		<u> </u>	
Good H	vaie	nic	: Pr	, , ,	J 1.3		' -	1			Ten	nper	atu	re Control .2653, .2654 Proper cooling methods used; adequate			J	
4 🗵 🗆]	T		Proper eating, tasting, drinking, or tobacco use	2 1	0	JE		31	+	Ш			equipment for temperature control	1 0.5 0		#	_
5 🗵 🗆	1	1		No discharge from eyes, nose or mouth	1 0.5	0	╁╴	$\overline{\Box}$	—				E	Plant food properly cooked for hot holding	1 0.5 0		7	_
\vdash	ing (Co	ntar	mination by Hands .2652, .2653, .2655, .2656					33				Е	Approved thawing methods used	1 0.5 0		1	
6 🗵 🗆]			Hands clean & properly washed	42	0			34	×				Thermometers provided & accurate	1 0.5 0		<u> </u>	
7 🗵 🗆				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0				ood		ntific	cati					
8 🗵 🗆	1	1		Handwashing sinks supplied & accessible	2 1	ПП	1	$\frac{1}{1}$	_		<u></u>	L.	_	Food properly labeled: original container	210		<u> </u>	
Approve	ed S	ou	rce	.2653, .2655						$\overline{}$	ntic	on of	1 + 0	ood Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized				
9 🗵 🗆]	T		Food obtained from approved source	21	0								animals Contamination prevented during food	210		_ -	_ _
10 🗆 🗆]		X	Food received at proper temperature	21	0			37	\perp				preparation, storage & display	210		4	_
11 🛛 🗆	ı			Food in good condition, safe & unadulterated	21	0	ī		38					Personal cleanliness	1 0.5 0		4	
12 🗆 🗆] 🔀	<u>a</u>	\neg	Required records available: shellstock tags,	21		te	d	39					Wiping cloths: properly used & stored	1 0.5 0			
\perp		_	n C	parasite destruction ontamination .2653, .2654			7		40					Washing fruits & vegetables	1 0.5 0		<u> </u>	
13 🛛 🗆] [Food separated & protected	3 1.5	0				_	_	se o	f U	tensils .2653, .2654				
14 🛛 🗆]			Food-contact surfaces: cleaned & sanitized	3 1.5	0			 	X				In-use utensils: properly stored	1 0.5 0	Ш	4	_
15 🛛 🗆	1			Proper disposition of returned, previously served,	21		te	$\frac{1}{1}$	42					Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		<u> </u>	_
	ally I	Ha	zaro	reconditioned, & unsafe food lous Food Tlme/Temperature .2653					43	X				Single-use & single-service articles: properly stored & used	1 0.5 0][
16 🗵 🗆][Proper cooking time & temperatures	3 1.5	0			44	×				Gloves used properly	1 0.5 0		3	
17 🗆 🗵]		Proper reheating procedures for hot holding	3 🔀	0 ×			ι	Jtens	ils	and	Eq	uipment .2653, .2654, .2663				
18 🗵 🗆	1 0			Proper cooling time & temperatures	3 1.5	0			45	i 🗆	×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	211			
19 🛛 🗆		1		Proper hot holding temperatures	3 1.5			1	46		П			constructed, & used Warewashing facilities: installed, maintained, &	1 0.5 0		+	_
20 🗆 🗷	+	Η.		Proper cold holding temperatures		XX			47	+				used; test strips			#	_
	+	-		Proper date marking & disposition	\vdash		+			hysi	cal	Faci	litia	Non-food contact surfaces clean es .2654, .2655, .2656	1 0.5 0			_
	+	4		Time as a public health control: procedures &			#		48	T			1111	Hot & cold water available; adequate pressure	210		╦	_
22 Consum	or /	_	uis o	records	21	0			49	+	П	Ī		Plumbing installed; proper backflow devices	210		_ 	_ ¬
23 🔲 🗀		$\overline{}$	7130	Consumer advisory provided for raw or	1 0.5		ī		50	+							#	_
\vdash		_	tibl	undercooked foods e Populations .2653	كرض	- ات	7-	-		+				Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	210		#	_
24 🗆 🗆		_		Pasteurized foods used; prohibited foods not offered	3 1.5	0 [51		Ш	Ш		& cleaned Garbage & refuse properly disposed; facilities	1 0.5 0		#	_
Chemic	al	ļ		.2653, .2657					-					maintained	1 0.5 0		4	_
25 🗆 🗆				Food additives: approved & properly used	1 0.5	0 [53				L	Physical facilities installed, maintained & clean	1 0.5 0		<u> </u>	
26 🗵 🗆][Toxic substances properly identified stored, & used	21				54	×				Meets ventilation & lighting requirements; designated areas used	1 0.5 0			ĺ
Conforn	$\overline{}$	$\overline{}$	with	Approved Procedures .2653, .2654, .2658										•	1.5		Ė	
27 🗆 🗀				Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0								Total Deductions:				





Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034011778 **Establishment Name:** Location Address: 3894 OXFORD STATION WAY Date: 01/08/2019 X Inspection Re-Inspection City: WINSTON SALEM State: NC Status Code: A Comment Addendum Attached? Zip: 27103 County: 34 Forsyth Category #: IV Water sample taken? Yes No Wastewater System:

■ Municipal/Community □ On-Site System Email 1: rob@freshmelt.com Water Supply: Municipal/Community □ On-Site System Permittee: FRESH MELT GROUP, LLC Email 2: Telephone: (336) 997-9434 Email 3: Temperature Observations 2019 Cold Holding will change to 41 degrees Effective January 1, Location Temp Item Location Temp Item Location Item Temp Jayesh Patel 3-30-23 00 201 ServSafe Bacon Final Roast beef Walk-in 39 Hot water 3 comp sink 123 Mushroom Final 192 Pork Walk-in Quat sani 3 comp sink - ppm 200 Tomato soup Reheat 174 Turkey **Drawers** 41 200 Roast beef Quat sani Bucket - ppm Potato Reheat 172 Drawers 41 162 Mac n chz Reheat 1 118 Chili Reheat 165 Hot water Dishmachine Meatballs Small make unit 41 Mac n chz Reheat 2 165 Tomato 43 Large make unit Ckn balls Small make unit 39 Pork Reheat 1 104 Chicken Cooling 11:15 127 Tomato Small make unit 40 Pork Reheat 2 Chicken Cooling 12:10 71 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. 17 3-403.11 Reheating for Hot Holding - P One pan mac and cheese reheated for steam table measuring 118-122F. / Two pans of pulled pork measuring 104-107F. Potentially hazardous food (time/temperature control for safety food) that is cooked, cooled, and reheated for hot holding shall be reheated so that all parts of the food reach a temperature of at least 165F for 15 seconds. CDI: Food employee placed in salamander broiler to be reheated. Mac and cheese measured 165F and Pork measured 167F. 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P Two containers of chicken measuring 46-48F inside large make unit. Food employee stated chicken was cooked and cooled previous night and removed from walk-in to be placed in make unit approximately 50 minutes prior to inspection. // Sliced tomatoes in large make unit measuring 43F. / Spinach in small make unit reach-in measuring 43F. Ready-to-eat, potentially hazardous foods shall be held cold at 41F and below. CDI: Conversation with food employees and person-in-charge regarding cooling below 41F and holding below 41F. Food employee stated no temperatures were taken previous evening to ensure chicken cooled below 41F. Chicken was voluntarily discarded due to measuring above 45F. When removing from cold holding, ensure employees are immediately placing into cold holding so ambient air temperature does not cause rise in temperature of foods. 21 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking - PF One open bag of spinach and one open bag of cut cabbage without date mark indicating day of opening. Ready-to-eat, potentially hazardous food (time/temperature control for safety food) prepared and packaged by a food processing plant shall be clearly marked, at the time the original container is opened in a food establishment and if the food is held for more than 24 hours, to indicate the date or day by which the food shall be consumed on the premises, sold, or discarded, if held at 41F and below for maximum 7 days. CDI: Lock Person-in-charge and food employee unsure of date of opening spinach - voluntarily discarded. Person-in-charge allowed to date Text cut cabbage. *Foods not dated upon next inspection shall be discarded per this rule if not dated*

Last **JAYESH PATEL** Person in Charge (Print & Sign): Last Regulatory Authority (Print & Sign): CHRISTY

> REHS ID: 2610 - Whitley Christy **Verification Required Date:**

REHS Contact Phone Number: (336)703-3157

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.





Establishment Name: FRESH MELT Establishment ID: 3034011778

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.



45 4-501.11 Good Repair and Proper Adjustment-Equipment - C Two gaskets torn to reach-in cooler doors of small make unit.

Replace. / Oven switch was broken and oven not operational. Repair. Equipment shall be maintained cleanable and in good repair.





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Observations and Corrective Actions
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Establishment ID: 3034011778

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