## Food Establishment Inspection Report

Establishment Name: MOU	INTAIN FRIEDCHICKEN STANLEYVIL	Establishment ID:	3034012238				
Location Address: 5954 UNIVERSITY PARKWAY  City: WINSTON SALEM State: North Carolina  Zip: 27105 County: 34 Forsyth  Permittee: MOUNTAIN FRIED CHICKEN OF NCINC.		Date: 09/28/2022 Time In: 2:05 PM Category#: IV	_Status Code: A _Time Out: _4:40 PM				
<b>Telephone</b> : (336) 767-1676		FDA Establishment Type:	Fast Food Restaurant				
	○ Re-Inspection	1 B/ Lotabiloninient Type.					
Wastewater System:  ⊗ Municipal/Community  ○ On-Site System  Water Supply:		No. of Risk Factor/Intervention Violations: 2  No. of Repeat Risk Factor/Intervention Violations:					
Municipal/Community	On-Site Supply						

Municipal/Community							Person Diele Fester/Intervention Violations	2		-	
Water Supply:					NO.	OT F	Repeat Risk Factor/Intervention Violations:	_			-
Municipal/Community  ○ On-Site Supply	y		l								_
											_
Foodborne Illness Risk Factors and Public Health Interventions							Good Retail Practices				
Risk factors: Contributing factors that increase the chance of developing for	oodborne illnes	ss.		(	Good Re	tail P	ractices: Preventative measures to control the addition of pa	athog	ens,	, chemic	als,
Public Health Interventions: Control measures to prevent foodborne illnes	ss or injury						and physical objects into foods.				
Compliance Status	OUT CDI R VR			Compliance Status 00					OUT	CDI	R
Supervision .2652					Food a			_			_
DIC Present demonstrates knowledge &		П			OUT N		Pasteurized eggs used where required	14	0.5		_
performs duties	1 0				OUT		Water and ice from approved source	2	-	0	+
2 IN OXT N/A Certified Food Protection Manager	X o	x					Variance obtained for specialized processing	Ŧ	Ť	Ĭ	+
Employee Health .2652				32 IN	OUT N	1	methods	2	1	0	
Management, food & conditional employee; knowledge, responsibilities & reporting	2 1 0			Foo	d Tempe	ratur	e Control .2653, .2654				
4 Nout Proper use of reporting, restriction & exclusion	3 1.5 0		$\dashv$ $\mid$	22 11	и <b>ох</b> (т		Proper cooling methods used; adequate	$\Box$	П	П	Т
Procedures for responding to vomiting &	1 0.5 0						equipment for temperature control		0%5		
diarrheal events		$\perp$			OUT N/		Plant food properly cooked for hot holding		0.5		$\perp$
Good Hygienic Practices .2652, .2653  6  X  Out   Proper eating, tasting, drinking or tobacco use	1 0 5 0			_	OUT N/	4 NXO	Approved thawing methods used	_	0.5		_
Proper eating, tasting, drinking or tobacco use  No discharge from eyes, nose, and mouth	1 0.5 0	+			(оит		Thermometers provided & accurate	1	0.5	0	
					d Identif	icatio	n .2653				
Preventing Contamination by Hands .2652, .2653, .2655, .26  8   \( \)			_	37 j)	(оит		Food properly labeled: original container	2	1	0	L
No hard hand contact with DTE foods or pro	4 2 0			Prev	ention o	of Foo	od Contamination .2652, .2653, .2654, .2656, .26	357			
9 X out N/A N/O approved alternate procedure properly followed  10 X out N/A Handwashing sinks supplied & accessible	2 1 0		_	38 🕽	( оит		Insects & rodents not present; no unauthorized animals	2	1	0	
	2   1  0		-			Ħ	Contamination prevented during food	$\top$	$\Box$		T
Approved Source .2653, .2655  11   ★ Out   Food obtained from approved source	2 1 0		— i i	- 1	ОUТ		preparation, storage & display	2	1	I I	
12 IN OUT SO Food received at proper temperature	2 1 0	+			ОПТ		Personal cleanliness		0.5		
13 X out Food in good condition, safe & unadulterated	2 1 0		1 6	-	I <b>⊘</b> X(T		Wiping cloths: properly used & stored	1		XX	$\perp$
Paguired records available: shallstock tags	2 1 0		$\dashv$	42 🛚	OUT N/	4	Washing fruits & vegetables	1	0.5	0	
parasite destruction	2 1 0			Prop	oer Use	of Ute	ensils .2653, .2654				
Protection from Contamination .2653, .2654				43 X	ОПТ		In-use utensils: properly stored	1	0.5	0	
15 K out N/A N/O Food separated & protected	3 1.5 0			44 X	ОПТ		Utensils, equipment & linens: properly stored,				
16 IN OXT Food-contact surfaces: cleaned & sanitized	3 1.5 🗶	X		/^	1		dried & handled	1	0.5	0	$\perp$
Proper disposition of returned, previously served, reconditioned & unsafe food	2 1 0			45 🔀	( оит		Single-use & single-service articles: properly stored & used	1	0.5	0	
Potentially Hazardous Food Time/Temperature .2653				46 X	ОПТ		Gloves used properly	1	0.5	0	
18 NOUT N/A N/O Proper cooking time & temperatures 3 1.5 0						I Equi	ipment .2653, .2654, .2663				
19 IN OUT N/AIXO Proper reheating procedures for hot holding 20 IX OUT N/AIXO Proper cooling time & temperatures	3 1.5 0 3 1.5 0	+	<u> </u>	T		П	Equipment, food & non-food contact surfaces			П	Т
21 X OUT N/AN/O Proper tooling time & temperatures	3 1.5 0	+		47 IN	и ожт		approved, cleanable, properly designed,	1	0%5	0	X
22 IX out N/AN/O Proper cold holding temperatures	3 1.5 0		─				constructed & used	Ш	Ш	Ш	
23 X out N/A N/O Proper date marking & disposition	3 1.5 0			48 X	( оит		Warewashing facilities: installed, maintained &	1	0.5	0	
Time as a Public Health Control; procedures & records	3 1.5 0			49 IN	I ØX(T	++	used; test strips  Non-food contact surfaces clean	x	0.5	0	x
Consumer Advisory .2653					sical Fac	cilities	s .2654, .2655, .2656				٠٠٠
25 IN OUT NO. Consumer advisory provided for raw/	1 0.5 0			50 X	OUT N//		Hot & cold water available; adequate pressure	1	0.5	0	Т
undercooked foods	1 0.5 0			51 X	OUT	$\sqcap$	Plumbing installed; proper backflow devices	2	1	0	T
Highly Susceptible Populations .2653				52 X	ОПТ		Sewage & wastewater properly disposed	2	1	0	I
Pasteurized foods used; prohibited foods not offered	3 1.5 0			53 💢	OUT N/	4	Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0	
Chemical .2653, .2657				54 X	ОUТ	П	Garbage & refuse properly disposed; facilities		0		Т
27 IN оит рас Food additives: approved & properly used						$\sqcup$	maintained	1	0.5		1
28  X   out   N/A   Toxic substances properly identified stored & used	1 2 1 0			35 IN	<b>о)</b> (т	$\vdash$	Physical facilities installed, maintained & clean	_X	0.5	0	X
Conformance with Approved Procedures .2653, .2654, .2658				56 X	( оит		Meets ventilation & lighting requirements; designated areas used	1	0.5	0	
Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	n 2 1 0			TOTAL DEDUCTIONS: 4							





Score:

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012238 Establishment Name: MOUNTAIN FRIEDCHICKEN STANLEYVIL Date: 09/28/2022 Location Address: 5954 UNIVERSITY PARKWAY X Inspection Re-Inspection City: WINSTON SALEM State: NC Comment Addendum Attached? X Status Code: A Zip: 27105 County: 34 Forsyth Water sample taken? Yes X No Category #: IV Email 1:chickencharlie@mountainfriedchicken.com Water Supply: Municipal/Community On-Site System Permittee: MOUNTAIN FRIED CHICKEN OF NCINC. Email 2: Telephone: (336) 767-1676 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Temp 200 142 Fried chicken front line quat ppm spray bottle 200 135 front line quat ppm 3-comp sink 137 mashed potatoes front line 167 front line mac & cheese 41 slaw front make unit 41 potato salad front make unit 139 fried chicken (x4) hot holding cabinet 162 hot holding cabinet greens 159 green beans hot holding cabinet 143 mac & cheese hot holding cabinet 184 final cook chicken tenders 41 chicken wings chicken walk in cooler leftover fried 41 walk in cooler chicken (to be baked beans 42 walk in cooler (prepped but not 37 salad mix counter top cooler mac & cheese 74 counter top cooler <u>coolina @ 3:09nm</u> mac & cheese 60 counter top cooler cooling @ 3:24nm 35 ambient walk in cooler 204 final cook wedges 148 3-comp sink hot water First Last

Person in Charge (Print & Sign): Scott

First

Regulatory Authority (Print & Sign): Leslie

Wagner

Last

Easter

REHS ID:1908 - Easter, Leslie Verification Required Date:

REHS Contact Phone Number: (336) 703-3138

Authorize final report to be received via Email:





## **Comment Addendum to Inspection Report**

Establishment Name: MOUNTAIN FRIEDCHICKEN STANLEYVIL Establishment ID: 3034012238

Date: 09/28/2022 Time In: 2:05 PM Time Out: 4:40 PM

## **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 2-102.12 (A) Certified Food Protection Manager (C). Repeat. PIC does not hold current food safety certification. At least one employee who has supervisory and management responsibility and the authority to direct and control food prep and service shall be a certified food protection manager who has shown proficiency by passing a test that is part of an ANSI accredited program.
- 4-602.11 Equipment Food-Contact Surfaces and Utensils Frequency. Repeat. Black buildup inside ice machine and on shield. Equipment food contact surfaces and utensils shall be cleaned in equipment such as ice makers at a frequency specified by the manufacturer, or absent manufacturer's specs, at a frequency necessary to preclude accumulation of soil or mold. No deduction based on amount of clean dishes & utensils in establishment.
- 33 3-501.15 Cooling Methods (Pf). Raw chicken wings prepared within the hour were stored in tap water and tightly covered in walk in cooler. Prepared mac & cheese stored in countertop cooler was tightly covered with plastic wrap. Utilize cooling methods such as venting, covering loosely, adding ice as an ingredient, rapid cooling equipment, or other effective means to cool foods quickly. CDI mac & cheese vented (temperature documented in temp log); recommend adding ice to raw chicken and lids were vented.
- 41 3-304.14 Wiping Cloths, Use Limitations (C). Wiping cloth bucket did not register proper sanitizer strength. Hold in-use wiping cloths in proper strength sanitizer between uses. CDI sanitizer solution remade to proper strength.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C) Repeat. Peeling paint on chicken walk in cooler walls; damaged cooler door on same cooler. Equipment shall be maintained in good repair.
- 49 4-602.13 Nonfood Contact Surfaces (C). Repeat. Cleaning is needed throughout, including but not limited to: single service storage area in front, shelving in front service area, sink knobs, insides of hand wash sink basins, exteriors and bases of fryers, inside warming cabinets, exteriors of paper towel dispensers, etc. Nonfood contact surfaces of equipment shall be cleaned at a frequency necessary to preclude accumulation of soil residues.
- 55 6-501.12 Cleaning, Frequency and Restrictions (C) Repeat. Clean floor under equipment and in corners, such as at drive-thru window, floor drain under prep sink in dish room. Clean walls where splash/debris is present. Physical facilities shall be maintained clean. Repeat.
  - 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) Repeat. Replace latch for right stall in women's room. Physical facilities shall be maintained in good repair. Low tile grout throughout, especially in chicken prep room and ware washing room. 2 loose tiles in chicken prep room surrounded by towel to prevent tiles from moving.