Food Establishment Inspection Report

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Establishment Name: DIR	TY FRIES	Establishment ID: 3034020082
Location Address: 500 AKRC City: WINSTON SALEM Zip: 27105 Co Permittee: DIRTY FRIES 1 L Telephone: (336) 450-7176	State: North Carolina unty: 34 Forsyth	Date: 08/02/2022 Status Code: Time In: 11:20 AM Time Out: _1 Category#: III
	○ Re-Inspection	FDA Establishment Type: Fast Food R
Wastewater System: ⊗ Municipal/Community Water Supply:	On-Site System	No. of Risk Factor/Intervention Violation No. of Repeat Risk Factor/Intervention Vio
Municipal/Community	On-Site Supply	

Date: 08/02/2022 Time In: 11:20 AM Category#: III	_Status Code: U _Time Out: _1:00 PM								
FDA Establishment Type: Fast Food Restaurant									
No. of Risk Factor/Intervention Violations: 2 No. of Repeat Risk Factor/Intervention Violations: 0									

Score:

Foodborne Illness Risk Factors and Public Health Interventions 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 Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.															
Compliance Status			OUT CDI R			VR		Со	m	plia	an	се	Status	(TUC	. (CDI	R VR				
Supervision .2652									Safe	Fo	ood a	and	l Wa	ster .2653, .2655, .2658								
1)(01	JT N/A			PIC Present, demonstrates knowledge, & performs duties	1	0					_	_	UT Ŋ	KΑ	I	Pasteurized eggs used where required	1	0.5	0		
				+	Certified Food Protection Manager		-				3	1))	(0	UT	4	4	Water and ice from approved source	2	1	0		
2 NOUT N/A Certified Food Protection Manager Employee Health .2652		1	0				3	2 11	v o	UT 🐧	KΑ		Variance obtained for specialized processing methods	2	1	0						
	Management, food & conditional employee;				Г		Food Temperature Control .2653, .2654								ш							
					knowledge, responsibilities & reporting Proper use of reporting, restriction & exclusion	Ш	1.5 0			_	-	T	Т	Τ.	T	T	Proper cooling methods used; adequate			П		\top
-)(01	_			Procedures for responding to vomiting &	\vdash					3:	3 1)	(0	UT			equipment for temperature control	1	0.5	0		
5	χoι	т	L		diarrheal events	1	0.5 0				1 1_			UT N	_	_	Plant food properly cooked for hot holding	-	0.5	\rightarrow		
			nic		ractices .2652, .2653	L I					1 :			UT N	I/A N	N/O		-	0.5	\rightarrow		
$\overline{}$	X οι	_					0.5 0				i i-	6 J)	•		\perp			1	0.5	0	l	
	-		2	_		ш	J.5 0				i			denti	ifica	atio						
	ven (O		Con		Hands clean & properly washed .2653, .2653, .2655, .2656	_	2 0				3	7))	(0	UT	\perp		Food properly labeled: original container	2	1	0		\perp
				$^{+}$	No bare hand contact with RTE foods or pre-	Ħ						Prev	ven	tion	of	Foo	d Contamination .2652, .2653, .2654, .2656, .265	57				
		JT N/A			approved alternate procedure properly followed Handwashing sinks supplied & accessible	2	2 0				3	в)×	(0	UT			Insects & rodents not present; no unauthorized animals	2	1	0		
Ap	prov	ed S	_	rce	e .2653, .2655						3	9)x	(0	UT			Contamination prevented during food preparation, storage & display	2	1	0		
	χoι	_		_	Food obtained from approved source	2	_				4	0)	(0	UT	+	\dashv	Personal cleanliness	1	0.5	0		+
	IN OL		r)X (٠.	Food received at proper temperature Food in good condition, safe & unadulterated	\rightarrow	1 0	_				1)			T	\dashv	Wiping cloths: properly used & stored	-	0.5	\rightarrow		
13	X OI	л		-	<u> </u>	2	1 0			_	! i—	÷	-	UT N	I/A	寸	Washing fruits & vegetables	-	0.5	\rightarrow		
14	IN O	JT I X	N/C		Required records available: shellstock tags, parasite destruction	2	1 0					Proj	per	Use	of	Ute	nsils .2653, .2654					
Protection from Contamination .2653, .2654								4:	3)x	(0	UT	T	П	In-use utensils: properly stored	1	0.5	0		\top			
15	χοι	JT N/A	N/C	О			1.5 0				4	4 IN	v 0	Mπ			Utensils, equipment & linens: properly stored,					
16	IN O	(Τ		+		3	않 0	X				1	7	`\	4		unou a nanarea	1	0.5	X		
17	χoι	JΤ			Proper disposition of returned, previously served, reconditioned & unsafe food	2	1 0				i i_	5)x					Single-use & single-service articles: properly stored & used	1	0.5	0		
Potentially Hazardous Food Time/Temperature .2653							4	6)	(0	UT			Gloves used properly	1	0.5	0						
18 Yout NANO Proper cooking time & temperatures 3 1.5 19 X OUT NANO Proper reheating procedures for hot holding 3 1.5				_				ļ	Ute	nsi	ls an	nd E	qui	pment .2653, .2654, .2663								
		JT N/A	-		Proper reheating procedures for hot holding Proper cooling time & temperatures	-	1.5 0 1.5 0					Τ	Т	Т	Т	Т	Equipment, food & non-food contact surfaces			П		\top
		JT N/A			Proper hot holding temperatures	-	1.5 0	_			4	7 IN	νģ	×ĮΤ			approved, cleanable, properly designed,	1	0.5	X		
\rightarrow		JT N/A	_		Proper cold holding temperatures		1.5 0				i L	╀	4		_	_	constructed & used			\perp		\perp
23	χοι	JT N/A	N/C	0	Proper date marking & disposition	-	1.5 0				4	BIN	v o	X(Τ			Warewashing facilities: installed, maintained & used; test strips	1	oX5	0	Х	
24	IN OL	JT I X∕	N/C		Time as a Public Health Control; procedures & records	3	1.5 0				4	9 IN	N Q	XÍΤ	+	+		1	0.5	DX	\dashv	+
			_	_		ш					i H			al Fa	acili	ities						
	_	ner A	_	_	Consumer advisory provided for raw/	П	\top			Г	iL			UTN		11100	Hot & cold water available; adequate pressure	1	0.5	0		$\overline{}$
25	IN OL	IT NX	1		undercooked foods	1	0.5 0					1)			(/A	\dashv		2	1			+
Hig	hly	Susc	ept	tib	ole Populations .2653							2)						2	1			+
$\overline{}$	_	JT NX	ΤŤ	Τ	Pactourized feeds used: prohibited feeds not	3	1.5 0				! ⊢	+-	-	UT N	I/A	T	Toilet facilities: properly constructed, supplied		0.5	П		
Ch	emic	al	_		.2653, .2657						E.	4)×	4 0	UT	\top	\forall	Garbage & refuse properly disposed; facilities	Ħ		H	\neg	+
		JT N X	_				0.5 0								\perp	4		1	0.5		_	\perp
28	IN O	(T N/A	_	Γ	Toxic substances properly identified stored & used	2	1	X		L	5	5 11	N O	ДŢ	+	\dashv	Physical facilities installed, maintained & clean	1	0.5	Ø	_	+
		\neg	Т		th Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,		. [.				50	6)x	(0	UT			Meets ventilation & lighting requirements; designated areas used	1	0.5	0		
29	IN O	JT NX	1		reduced oxygen packaging criteria or HACCP plan	2	1 0				TOTAL DEDUCTIONS: 2											





Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034020082 Establishment Name: DIRTY FRIES Date: 08/02/2022 Location Address: 500 AKRON DRIVE X Inspection Re-Inspection City: WINSTON SALEM State: NC Comment Addendum Attached? X Status Code: U Zip: 27105 County: 34 Forsyth Water sample taken? Yes X No Category #: III Email 1:DirtyFries336@gmail.com Municipal/Community On-Site System Water Supply: Permittee: DIRTY FRIES 1 LLC Email 2: Telephone: (336) 450-7176 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Temp Venitra Mitchell 3/12/26 ServSafe 156 hot water 3 comp sink 150 quat sanitizer 3 comp sink 500 bucket quat sanitizer 152 chili hot holding 149 shrimp hot holding 136 queso hot holding 66 burger cooling 60 cooled 30 min burger 40 milk small make unit 38 shredded cheese 3 door upright 39 mac packet 3 door upright 40 crab make unit 41 make unit winas 40 tomatoes make unit 40 slaw make unit 40 lettuce reach in 40 2 door freezer burger 196 final cook fries First Last Person in Charge (Print & Sign): Venitra Mitchell Last Regulatory Authority (Print & Sign): Lauren **Pleasants**

REHS ID:2809 - Pleasants, Lauren

REHS Contact Phone Number: (336) 703-3144

Verification Required Date:

Authorize final report to be received via Email:





Comment Addendum to Inspection Report

Establishment Name: DIRTY FRIES Establishment ID: 3034020082

Date: 08/02/2022 Time In: 11:20 AM Time Out: 1:00 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.

- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization Temperature, pH, Concentration and Hardness (P) - Quat sanitizer in the 3 compartment sink measured less than 200ppm. Sanitizer in buckets measured greater than 400ppm. According to manufacturer's instructions, concentration should be between 200-400ppm. CDI- Sanitizer remade and measures between 200-400ppm. Education provided by REHS.
- 28 7-201.11 Separation Storage (P) Sanitizer bucket stored on milkshake prep surface. Butane lighter stored above single-service articles by the Henny Penny. Toxic and poisonous chemicals shall be stored to prevent contamination of food, equipment, single-service and single-use articles. CDI- Items moved to lower shelves.
- 44 4-901.11 Equipment and Utensils, Air-Drying Required (C) Metal pans stacked wet on clean dish shelving. Allow cleaned and sanitized utensils and equipment to air dry. Do not towel dry.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C) Recondition or repaint the shelf below the steam table use NSF food grade paint. Two door upright freezer is not maintaining foods frozen- person in charge stated a new one has already been ordered. Maintain equipment in good repair.
- 48 4-302.14 Sanitizing Solutions, Testing Devices (Pf) No test strips were available for testing quat sanitizer. A test kit or strips shall be provided to ensure proper concentrations of sanitizer. CDI- Test strips provided by REHS.
- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C) Cleaning needed on cooler handles and the ledge of the large make unit. Nonfood-contact surfaces shall be free of dust, dirt, food residue, and debris.
- 55 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) Repair holes in the wall by the drink machine that electrical cords are running through. Maintain physical facilities in good repair.
 - 6-501.12 Cleaning, Frequency and Restrictions (C)- Floor cleaning needed underneath fryers and make units. Maintain physical facilities clean.