Food Establishment Inspection Report

Establishment Name: 66 DINER Location Address: 1133 OLD HOLLOW RD City: WINSTON SALEM State: North Carolina Zip: 27105 County: 34 Forsyth Permittee: 66 DINER, INC Telephone: (336) 245-2020 Inspection Re-Inspection Wastewater System: Municipal/Community On-Site System Water Supply: On-Site Supply

Date: 09/21/2022	Status Code: A
Time In: 8:00 AM	Time Out: _ 10:10 AM
Category#: IV	
FDA Establishment Type:	Full-Service Restaurant
No. of Risk Factor/Interve	ention Violations: 3
No. of Repeat Risk Factor/I	ntervention Violations: 2

Good Retail Practices

Establishment ID: 3034012221

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 Compliance Status Out CDI R VR Supervision 2652 1			O	/ IV	lull	icipal/Community On-Site Supply						
Supervision Xout NA PIC Present, demonstrates knowledge, & 1 0 0		Risk factors: Contributing factors that increase the chance of developing foodborne illness.										
1 X Out NA Pick Present, demonstrates knowledge, & 1 0 0	С	Compliance Status			OUT		Γ	CDI	R	۷R		
Note	Supervision .2652											
Employee Health	1	X	оит	N/A			1		0			
Mout Management, food & conditional employee; knowledge, responsibilities & reporting 2 1 0	2	M	оит	N/A		Certified Food Protection Manager	1		0			
Mour Proper use of reporting, restriction & exclusion 1 0.5 0												
Procedures for responding to vomiting & 1 0.5 0	3	Ņ	оит			knowledge, responsibilities & reporting	2	1	0			
Good Hygienic Practices	4	X	OUT				3	1.5	0			
Proper eating, tasting, drinking or tobacco use 1 0.5 0						diarrheal events	1	0.5	0			
Total No discharge from eyes, nose, and mouth 1 0.5 0	G			gieı	nic I				_			
Preventing Contamination by Hands .2652, .2653, .2655, .2656	7	12.3	1—				-	-	-			
B N		,	_	20.0	conf	<u> </u>	-	0.0				
No out No bare hand contact with RTE foods or preaphy followed 1 0 V Out No Handwashing sinks supplied & accessible 2 1 1 0	_	_		.y C			_	Y	0	У	X	
10 X out NA				N/A	N/O	No bare hand contact with RTE foods or pre-	T			^		
Approved Source 11 X our	10	M	OUT	N/A	H		2	1	0			-
Total	A		_		ourc							
12 IN OUT		-					2	1	0			\Box
14 IN OUT No. Required records available: shellstock tags, parasite destruction 2 1 0	-	٠,	_		NXO	**	-	_	⊢			
Protection from Contamination 2653, 2654 15 IN OXT N/AN/O Food separated & protected 3 1.5 X X X 16 IN OXT Food-contact surfaces: cleaned & sanitized 3 1.5 X 17 X OUT Proper disposition of returned, previously served, reconditioned & unsafe food Protentially Hazardous Food Time/Temperature 2653 18 X OUT N/AN/O Proper cooking time & temperatures 3 1.5 0 19 X OUT N/AN/O Proper reheating procedures for hot holding 3 1.5 0 20 IN OUT N/AN/O Proper cooling time & temperatures 3 1.5 0 21 X OUT N/AN/O Proper dot holding temperatures 3 1.5 0 22 X OUT N/AN/O Proper date marking & disposition 3 1.5 0 23 X OUT N/AN/O Proper date marking & disposition 3 1.5 0 24 IN OUT N/AN/O Proper date marking & disposition 3 1.5 0 Consumer Advisory 2653 25 X OUT N/A Consumer advisory provided for raw/ undercooked foods Highly Susceptible Populations 2653 26 IN OUT X OUT N/A Pood additives: approved & properly used 1 0.5 0 Chemical 2653, 2657 27 IN OUT N/A Toxic substances properly identified stored & used 2 1 0 Conformance with Approved Procedures 2653, 2654, 2658 20 IN OUT N/A Compliance with variance, specialized process,	13	X	оит			Food in good condition, safe & unadulterated	2	1	0			
15 IN OXT NANO Food separated & protected 3 1.5 X X X 16 IN OXT Food-contact surfaces: cleaned & sanitized 3 1.5 X IN OXT Food-contact surfaces: cleaned & sanitized 3 1.5 X IN OXT Food-contact surfaces: cleaned & sanitized 3 1.5 X IN OXT Food-contact surfaces: cleaned & sanitized 3 1.5 X IN OXT FOOD FOOD FOOD FOOD FOOD FOOD FOOD FOO	14	IN	оит	1)X (4	N/O		2	1	0			
Food-contact surfaces: cleaned & sanitized 3 1.5 X X X X X X X X X	Pı	ote	ectio	n fr	rom	Contamination .2653, .2654						
Proper disposition of returned, previously served, reconditioned & unsafe food Potentially Hazardous Food Time/Temperature .2653 18	15	IN	о)(т	N/A	N/O	Food separated & protected	3	1.5	X	Х	Х	
Potentially Hazardous Food Time/Temperature	16	IN	ох∕т			Food-contact surfaces: cleaned & sanitized	3	1.5	X			
18 Out NA NO Proper cooking time & temperatures 3 1.5 0 19 Out NA NO Proper reheating procedures for hot holding 3 1.5 0 20 IN OUT NA NO Proper cooling time & temperatures 3 1.5 0 21 OUT NA NO Proper hot holding temperatures 3 1.5 0 22 OUT NA NO Proper hot holding temperatures 3 1.5 0 23 OUT NA NO Proper cold holding temperatures 3 1.5 0 24 IN OUT NA NO Proper date marking & disposition 3 1.5 0 24 IN OUT NA NO Proper date marking & disposition 3 1.5 0 25 OUT NA Consumer advisory .2653 26 IN OUT NA Consumer advisory provided for raw/ undercooked foods 1 0.5 0 Chemical Pasteurized foods used; prohibited foods not offered 3 1.5 0 Chemical .2653, .2657 .2653 27 IN OUT NA Food additives: approved & properly used 1 0.5 0 Conformance with Approved Procedures .2653, .2654, .2658 .2653 .2654, .2658 .2659 .2653 .2654, .2658 .2659 .2659 .2653 .2654, .2658 .2659	17	M	оит				2	1	0			
19 X out NANO Proper reheating procedures for hot holding 3 1.5 0 20 IN OUT NANO Proper cooling time & temperatures 3 1.5 0 21 X out NANO Proper hot holding temperatures 3 1.5 0 22 X OUT NANO Proper cold holding temperatures 3 1.5 0 23 X OUT NANO Proper date marking & disposition 3 1.5 0 24 IN OUT NANO Proper date marking & disposition 3 1.5 0 24 IN OUT NANO Proper date marking & disposition 3 1.5 0 24 IN OUT NANO Proper date marking & disposition 3 1.5 0 25 X OUT NANO Proper date marking & disposition 3 1.5 0 26 X OUT NANO Proper date marking & disposition 3 1.5 0 26 X OUT NANO Proper date marking & disposition 3 1.5 0 26 X OUT NANO Proper date marking & disposition 1 0.5 0 26 X OUT NANO Proper date marking & disposition 1 0.5 0 27 X OUT NANO Proper date marking & disposition 3 1.5 0 27 X OUT NANO Proper date marking & disposition 3 1.5 0 27 X OUT NANO Proper date marking & disposition 3 1.5 0 27 X OUT NANO Proper date marking & disposition 3 1.5 0 27 X OUT NANO Proper date marking & disposition 3 1.5 0 27 X OUT NANO Proper date marking & disposition 3 1.5 0 27 X OUT NANO Proper date marking & disposition 3 1.5 0 28 X OUT NANO Proper date marking & disposition 3 1.5 0 28 X OUT NANO Proper date marking & disposition 3 1.5 0 28 X OUT NANO Proper date marking & disposition 3 1.5 0 20 X OUT NANO Proper date marking & disposition 3 1.5 0 20 X OUT NANO Proper date marking & disposition 3 1.5 0 20 X OUT NANO Proper date marking & disposition 3 1.5 0 20 X OUT NANO Proper date marking & disposition 3 1.5 0 20 X OUT NANO Proper date marking & disposition 3 1.5 0 20 X OUT NANO Proper date marking & disposition 3 1.5 0 20												
20 IN OUT NANO Proper cooling time & temperatures 3 1.5 0 2 1 1 OUT NANO Proper hot holding temperatures 3 1.5 0 2 2 1 OUT NANO Proper date marking & disposition 3 1.5 0 2 3 IX OUT NANO Proper date marking & disposition 3 1.5 0 2 3 IX OUT NANO Proper date marking & disposition 3 1.5 0 2 3 IX OUT NANO Proper date marking & disposition 3 1.5 0 2 3 IX OUT NANO Proper date marking & disposition 3 1.5 0 2 3 IX OUT NANO Proper date marking & disposition 3 1.5 0 2 3 IX OUT NANO Proper date marking & disposition 3 1.5 0 2 3 IX OUT NANO Proper date marking & disposition 3 1.5 0 2 3 IX OUT NANO Proper date marking & disposition 3 IX OUT NANO Proper date marking & disposition 3 IX OUT NANO PROPERTY OF THE MARKET OF TH	⊢	-	-	-	-	· · · · · · · · · · · · · · · · · · ·	-	-	-			
21 X out NANO Proper hot holding temperatures 3 1.5 0 22 X out NANO Proper cold holding temperatures 3 1.5 0 23 X out NANO Proper date marking & disposition 3 1.5 0 24 IN OUT NANO Proper date marking & disposition 3 1.5 0 24 IN OUT NANO Proper date marking & disposition 3 1.5 0 25 X out NA Consumer Advisory .2653 .2654 .2658 .2653 .2653 .2654 .2658 .2653 .2654 .2658 .2653 .2654 .2658 .2653 .2654 .2658 .2653 .2654 .2658 .2653 .2653 .2654 .2658 .2653 .2654 .2658 .2653 .2654 .2658 .2653 .2653 .2654 .2658 .2653 .2653 .2654 .2658 .2653 .2653 .2653 .2654 .2658 .2653 .2653 .2653 .2653 .2653 .2653 .2653 .2653 .2653 .2653		-	1		-		-	_	-			
22 X out NANO Proper cold holding temperatures 3 1.5 0 23 X out NANO Proper date marking & disposition 3 1.5 0 24 IN out NANO Time as a Public Health Control; procedures & 3 1.5 0 25 X out NA Consumer advisory .2653 25 X out NA Consumer advisory provided for raw/ 1 0.5 0 Highly Susceptible Populations .2653 26 IN out X Pasteurized foods used; prohibited foods not 3 1.5 0 Chemical .2653, .2657 27 IN OUT X Food additives: approved & properly used 1 0.5 0 Conformance with Approved Procedures .2653, .2654, .2658 Compliance with Variance, specialized process, 2 1 0 Compliance with Variance, specialized process, 2 1 0	-	-	_	-					_			
23 X out NANO Proper date marking & disposition 3 1.5 0 24 N out NANO Time as a Public Health Control; procedures & 3 1.5 0 Consumer Advisory .2653 25 X out NA		-	_	$\overline{}$	-	<u> </u>	-		-			\dashv
Consumer Advisory 25 X OUT N/A Consumer advisory provided for raw/ undercooked foods Highly Susceptible Populations 26 IN OUT N/A Pasteurized foods used; prohibited foods not offered Chemical 2653, 2657 27 IN OUT N/A Food additives: approved & properly used 1 0.5 0 28 X OUT N/A Toxic substances properly identified stored & used 2 1 0 Conformance with Approved Procedures 2653, 2654, 2658 Compliance with variance, specialized process, 2 1 0	-	1 -	_	-	\rightarrow	<u> </u>	-	-	-			
25 Out N/A Consumer advisory provided for raw/ undercooked foods 1 0.5 0 Highly Susceptible Populations	24	IN	оит	ŊΧĄ	N/O		3	1.5	0			
Highly Susceptible Populations 26 IN OUT PA Pasteurized foods used; prohibited foods not offered Chemical .2653, .2657 27 IN OUT PA Food additives: approved & properly used 1 0.5 0 28 X OUT NA Toxic substances properly identified stored & used 2 1 0 Conformance with Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, 2 1 0	Consumer Advisory .2653											
Pasteurized foods used; prohibited foods not offered Chemical 2653, 2657 27 IN OUT MA Food additives: approved & properly used 1 0.5 0 28 X OUT NA Toxic substances properly identified stored & used 2 1 0 Conformance with Approved Procedures 2653, 2654, 2658 Compliance with variance, specialized process, 2 1 0	25	X	оит	N/A			1	0.5	0			
Chemical Chemical Chemical Conformance with Approved Procedures Compliance with variance, specialized process, Compliance with variance with variance, specialized process, Compliance with variance w	Hi	gh	ly Sı	usc	epti	ble Populations .2653						
27 IN OUT MA Food additives: approved & properly used 1 0.5 0 28 X OUT N/A Toxic substances properly identified stored & used 2 1 0 2 2 1 0 2 2 2 2 2 2 2 2 2 2 2 2 2	26	IN	оит	ŋ X (A			3	1.5	0			
28 N out N/A Toxic substances properly identified stored & used 2 1 0 Conformance with Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,	CI	ner	nica			.2653, .2657						
Conformance with Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,		-	_	- `	-		-	_	₩			
Compliance with variance, specialized process,	28	X	оит	N/A	Ш	Toxic substances properly identified stored & used	2	1	0			
	C	onf	orm	anc	e w	- 11						
	29	IN	оит	ηXĄ			2	1	0			

	Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,										
and physical objects into foods.											
Compliance Status			OUT		Г	CDI	R	VR			
Safe Food and Water .2653, .2655, .2658											
30	IN	OUT	1)X (A	П	Pasteurized eggs used where required	1	0.5	0			
31	Ж	OUT			Water and ice from approved source	2	1	0			
32	IN	оит	1)X (A		Variance obtained for specialized processing methods	2	1	0			
Fo	Food Temperature Control .2653, .2654										
33	X	оит			Proper cooling methods used; adequate equipment for temperature control	1	0.5	0			
34	X	OUT	N/A	N/O	Plant food properly cooked for hot holding	1	0.5	0			
35		о) (т	N/A	N/O	Approved thawing methods used	1	0%	0	Χ	X	
36	Ж	OUT		Ш	Thermometers provided & accurate	1	0.5	0		Ц	
<u> </u>		Ide		catio							
		OUT			Food properly labeled: original container	2	1	0			
Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657											
38	IN	о)∢ т			Insects & rodents not present; no unauthorized animals	2	1	X			
<u> </u>		оит			Contamination prevented during food preparation, storage & display	2	1	0			
_	<i>-</i> `	OUT			Personal cleanliness		0.5	0			
i—		OUT			Wiping cloths: properly used & stored	1	0.5	0			
42 X(OUT N/A Washing fruits & vegetables						1	0.5	0		Ш	
i—			se o	f Ute			_				
43	M	OUT			In-use utensils: properly stored	1	0.5	0			
44	×	оит			Utensils, equipment & linens: properly stored, dried & handled	1	0.5	0			
45	M	оит			Single-use & single-service articles: properly stored & used	1	0.5	ш			
-	, ,	OUT			Gloves used properly	1	0.5	0			
Ut	tens	sils a	and	Equ	ipment .2653, .2654, .2663						
47	IN	⁄) (Т			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used	1	ò%5	0		х	
48	M	оит			Warewashing facilities: installed, maintained & used; test strips	1	0.5	0			
49	IN	о Х (т			Non-food contact surfaces clean	1	0.5	X		X	
Pi	nys	ical	Faci	ilitie	s .2654, .2655, .2656						
-		OUT	N/A		Hot & cold water available; adequate pressure	1	0.5	0			
$\overline{}$	_	OUT		\square	Plumbing installed; proper backflow devices	2	1	0		Ц	
52	×	OUT		\square	Sewage & wastewater properly disposed	2	1	0		Щ	
53	×	оит	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0			
54	M	оит			Garbage & refuse properly disposed; facilities maintained	1	0.5	0			
55	IN	о)(т			Physical facilities installed, maintained & clean	X	0.5	0		X	
56	M	оит			Meets ventilation & lighting requirements; designated areas used	1	0.5	0			
	TOTAL DEDUCTIONS: 4										





Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012221 Establishment Name: 66 DINER Location Address: 1133 OLD HOLLOW RD Date: 09/21/2022 X Inspection Re-Inspection City: WINSTON SALEM State: NC Comment Addendum Attached? Status Code: A County: 34 Forsyth Zip: 27105 Water sample taken? Yes X No Category #: IV Wastewater System:

Municipal/Community

On-Site System Email 1:pavstr1963@yahoo.com Municipal/Community On-Site System Water Supply: Permittee: 66 DINER, INC Email 2: Telephone: (336) 245-2020 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Location Temp 100 199 dishmachine reheat cl sani soup 100 155 tater tots hot holding cl sani sanitizer bucket 40 00 ServSafe Pavlos S. 3/19/26 hot dogs front make unit near fryer 40 sausage link front make unit near fryer 40 ham prep unit 41 prep unit egg 166 final cook eggs 155 hot holding grits 166 corned beef final cook 39 corned beef prep unit 38 slaw prep unit 38 lettuce prep unit 39 tomatoes prep unit 38 tzatiki sauce small unit 36 ambient meat upright cooler 39 two door reach in spaghetti 37 two door reach in meatloaf 177 chilli reheat 123 three comp sink hot water 36 front condiment cooler ambient First Last Stravomitis Person in Charge (Print & Sign): Pavlos Mannon, Maloney Last

Regulatory Authority (Print & Sign): Shannon

REHS Contact Phone Number: (336) 703-3382

Malonev

REHS ID: 2826 - Maloney, Shannon Verification Required Date:

Authorize final report to

be received via Email:

North Carolina Department of Health & Human Services

Division of Public Health Environmental Health Section DHHS is an equal opportunity employer.
 Food Establishment Inspection Report, 10/2021





Comment Addendum to Inspection Report

Establishment Name: 66 DINER Establishment ID: 3034012221

Date: 09/21/2022 Time In: 8:00 AM Time Out: 10:10 AM

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.

- 8 2-301.14 When to Wash (P)- REPEAT- Food employee washed hands, began to put on glove, dropped glove, picked glove off of floor and touched trash can, then began to handle clean utensil. Food employees shall clean their hands and exposed portions of their arms immediately before engaging in food preparation including working with exposed food, clean equipment and utensils, and unwrapped single-service and single-use articles and after engaging in other activities that contaminate the hands. CDI: Employee educated and washed hands correctly.
- 15 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P) REPEAT- Open box of raw beef used for philly sandwiches stored in front reach in freezer above opened containers of tater tots and potatoes. Food shall be protected from cross contamination by: separating raw animal foods during storage, preparation, holding, and display from: cooked ready-to-eat food, and by using separate equipment for each type, or arranging each type of food in equipment so that cross contamination of one type with another is prevented, and preparing each type of food at different times or in separate areas. CDI: Education provided. Beef moved to bottom of freezer.
- 4-602.11 Equipment Food-Contact Surfaces and Utensils Frequency- Additional cleaning required on ice machine shield where residue is present. In equipment such as ice bins and beverage dispensing nozzles and enclosed components of equipment such as ice makers, shall be cleaned at a frequency specified by the manufacturer, or absent manufacturer specifications, at a frequency necessary to preclude accumulation of soil or mold.
- 35 3-501.13 Thawing (Pf) REPEAT- Upon arrival, one box of sausage stored on top of prep table to thaw. Time/temperature control for safety food shall be thawed: under refrigeration that maintains the food temperature at 41F or less; or completely submerged under running water: (1) At a water temperature of 70F or below, (2) With sufficient water velocity to agitate and float off loose particles in an overflow, and (3) For a period of time that does not allow thawed portions of ready-to-eat food to rise above 41F. CDI- PIC placed sausage in freezer.
- 38 6-501.112 Removing Dead or Trapped Birds, Insects, Rodents and other Pests- Remove dead insects in light shields throughout facility. Dead or trapped birds, insects, rodents, and other pests shall be removed from control devices and the PREMISES at a frequency that prevents their accumulation, decomposition, or the attraction of pests.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment- REPEAT- Replace torn gaskets on front make units, upright coolers and freezers in back area. Repair/ replaced racks in front True coolers that are beginning to peel and break. Equipment shall be maintained cleanable and in good repair.
- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils- REPEAT- (improvement based on documentation). Additional cleaning required on cooler gaskets and bottom of reach in freezers. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 55 6-501.12 Cleaning, Frequency and Restrictions- REPEAT- Additional ceiling tile cleaning needed by three comp sink and back refrigerator room. Physical facilities shall be cleaned as often as necessary to be maintained. // 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods- REPEAT- Continue working to replace damaged/cracked floor tiles. Repair back ceiling tile that has fallen out of place. Physical facilities shall be maintained cleanable and in good repair.