Food Establishment Inspection Report

F	Food Establishment Inspection Report Score: 87.5																				
Establishment Name: ROUTE 66 DINER										Establishment ID: 3034012114											
Location Address: 701 HIGHWAY 66 SOUTH									Inspection ☐ Re-Inspection												
Cit	۸.	KE	RNI	ERS	SVILLE	State	. NC		Date: 11/16/2017 Status Code: A												
	City: KERNERSVILLE State: NC 34 Foreyth									Time In: $10 : 35 \bigcirc pm$ Time Out: $04 : 20 \bigcirc pm$											
-	ip: 27284 County: 34 Forsyth									Total Time: 5 hrs 45 minutes											
	Permittee: KERNERSVILLE DINER INC.									Category #: IV											
Ге	Telephone: (336) 497-5112									-											
Wastewater System: ⊠Municipal/Community ☐ On-Site Sys									tem FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 7												
N	ater	· S	au	ıla	r: ⊠Municipal/Community □On-	Site S	Suppl	٧					of Repeat Risk Factor/Intervention Violations: 2								
					, _ , _ , _ ,			_			10.	Ŭ	. of riepeat riisk ractor/intervention violations.	=							
					ness Risk Factors and Public Health Int	-	-						Good Retail Practices								
					ibuting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or		ess.		Go	ood F	Retail	l Pı	iil Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.								
	IN C	_			Compliance Status	OUT	CDI R	vR	IN	v OI	JT N/A	A I	I/A N/O Compliance Status OUT CDI R V	_ /R							
S	uper				.2652							_	and Water .2653, .2658								
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			3	Pasteurized eggs used where required								
E	mplo	yee	He	alth	.2652				29 🛭	3 [Water and ice from approved source	_							
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30 ┌	7		7	Variance obtained for specialized processing	_ 7							
3	×		Proper use of reporting, restriction & exclusion 3 13 0				Food Temperature Control .2653, .2654														
\neg	$\overline{}$	Нуς	jieni	ic Pr	actices .2652, .2653				31 [Ī	Proper cooling methods used; adequate equipment for temperature control	_							
4	X				Proper eating, tasting, drinking, or tobacco use	210			32 [1	╅╴	1	☐ Plant food properly cooked for hot holding ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	_							
5	X				No discharge from eyes, nose or mouth	1 0.5 0			33 [-	Approved thawing methods used	_							
\neg	$\overline{}$	ntin	g Co	nta	mination by Hands .2652, .2653, .2655, .2656				\vdash	-	-	<u> </u>		_							
6	X				Hands clean & properly washed	420			34			fior	Thermometers provided & accurate 1 ⋈ 0 □ ⋈ □ iffcation .2653								
7	×				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			35	_	$\overline{}$	IICa	Food properly labeled: original container	_							
8	X				Handwashing sinks supplied & accessible	210			\vdash			of I	of Food Contamination .2652, .2653, .2654, .2656, .2657								
\neg	ppro	vec	Soi	urce	.2653, .2655				36	$\overline{}$			Insects & rodents not present; no unauthorized animals 2100000	_							
9	×				Food obtained from approved source	210			37	+	+	+	Contamination prevented during food	_							
10	×				Food received at proper temperature	210			\vdash	_	_	+	preparation, storage & display	_							
11	X				Food in good condition, safe & unadulterated	210			\vdash		_	+	Personal cleanliness X 5 0 X	_							
12			X		Required records available: shellstock tags, parasite destruction	210			39 ∑	_			Wiping cloths: properly used & stored	_							
P	rotec	ctio	n fro	m C	Contamination .2653, .2654				40 [1	Washing fruits & vegetables	_							
13		X			Food separated & protected	3 🗙 0				_	$\overline{}$	of	e of Utensils .2653, .2654								
14		X			Food-contact surfaces: cleaned & sanitized	3 1.5			41 [_	+	+	In-use utensils: properly stored Utensils, equipment & linens: properly stored,	_							
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210			42 🛭	3	4		dried & handled	_							
P	oten	tiall	y Ha	izaro	dous Food Time/Temperature .2653				43 ▶	3			Single-use & single-service articles: properly stored & used]							
16	×				Proper cooking time & temperatures	3 1.5 0			44 🛭	a [Gloves used properly								
17				X	Proper reheating procedures for hot holding	3 1.5 0			Ute	nsil	and	d E	nd Equipment .2653, .2654, .2663								
18		X			Proper cooling time & temperatures	3 🗙 0			45	□ ∑	₫		Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used								
19	×	\Box		П	Proper hot holding temperatures	3 1.5 0	1010	d	46 🛭	<u>a</u> [╅	1	Warewashing facilities: installed, maintained, &	_							
20		X			Proper cold holding temperatures	X 1.5 0	+		\vdash	_	_	+	used; test strips	_							
21		X				3 X 0	+	+				cili	Non-food contact surfaces clean								
\dashv		_			Proper date marking & disposition Time as a public health control: procedures &	++-			48	$\overline{}$	$\overline{}$	=	Hot & cold water available; adequate pressure	_							
22	onsu	LI I	X	Luice	records	210			49 🗵	+		7	Plumbing installed; proper backflow devices 2100 0	_							
23	$\overline{}$	X	□ Au	IVISC	Consumer advisory provided for raw or undercooked foods	1 0.5			\vdash	+	+	+		_							
_	_			ptibl	undercooked foods le Populations .2653		3 K2 1 L	10	50 🗵	+	_	+	Sewage & waste water properly disposed 2 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	_							
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0			51 🛭	+		1	니 & cleaned · · · · · · · · · · · · · · · · · · ·	_] _							
C	hemi	ical	-		.2653, .2657				52 🛭	3 []		Garbage & refuse properly disposed; facilities maintained]							
25			X		Food additives: approved & properly used	1 0.5 0			53		<		Physical facilities installed, maintained & clean 1 🗷 0 🗆 🗶	j							
26		X			Toxic substances properly identified stored, & used	2 🗶 0			54] [2	3	1	Meets ventilation & lighting requirements; designated areas used								
C	onfo	$\overline{}$	$\overline{}$	with	h Approved Procedures .2653, .2654, .2658																
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210							Total Deductions: 12.5								





			endum to I	<u> 1000 ES</u>	stablishr	nent	nspection	ı keport			
Establishme	nt Name: ROUTE 66 D	NER		Establishment ID: 3034012114							
Location A	ddress: 701 HIGHWAY	66 SOUTH	1								
City: KERN	ERSVILLE		te: <u>NC</u>	Comment A	ddendum	Attached?	Status Code: A				
County: 34			_ Zip: <u>27284</u>					Category #: _IV			
Wastewater S Water Supply	System: Municipal/Comm			Email 1: ^{ja}	kes_dine	r@yahoo.com					
	/: Municipal/Community □ On-Site System KERNERSVILLE DINER INC.				Email 2:						
Telephone			Email 3:								
			Tempe	rature Oh	servation	ns					
	Effective	Janu	ary 1, 2019				nge to 41 d	earees			
Item Robin Stanton	Location 08/20/20	Temp 0		Location		Temp 196	Item Tomtoes	Location Walk-in cooler	Temp 40		
Hot water	3 comp sink	140	Mac & cheese	Steam unit		173	Turkey	Walk-in cooler	38		
Chlorine	Dish machine	50	Greens	Steam unit		178	Spinach	Reach-in cooler	42		
Chlorine	3 comp sink	100	Ham	Make unit		51	Lettuce	Reach-in cooler	41		
Chlorine	Bucket	200	Slaw	Make unit		51	Pork	Small cooler near grill	37		
Eggs	Delivered	40	Shell eggs	Make unit		41	Baked	Hot hold cabinet	141		
Meatloaf	Final	180	Chicken fajitas			43	Hamburgers	Final	197		
Eggs	Final	146	Cole slaw	Walk-in coo	ler	38	Rice	Walk-in cooler	40		
V	iolations cited in this repor		Observation					11 of the food code			
on botto 14 4-601.1 three ci	ontamination by storing om of cooler and raw c 11 (A) Equipment, Food ups, and six plates soil ck to be re-washed.	horizo st	ored above hai	mburgers.	act Surfaces	, and Uto	ensils - P- 0 pt	s. Four knives, one ca	n opene		
	4 Cooling - P- Chili wa from 135F to 70F withi								be		
Lock Text											
	rao (Drint & Sian). Joh		rst	<i>La</i> Pallaria	ast	\cap	10	00			
Person in Char	rge (Print & Sign): Jor			_			om la	llow			
Regulatory Au	thority (Print & Sign): ^{Eva}		rst	La Robert REHS	ast S	En	a Kolper	1,8815			
	REHS ID: 2	551 - R	obert, Eva			_ Verifica	ation Required D	ate://			
	ontact Phone Number: (orth Carolina Department of He	ealth & Hun	nan Services • Div DHHS is	ision of Public I an equal oppor	Health ● Environ tunity employer.		ealth Section ● F	ood Protection Program	क्र म		

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Observations and Corrective Actions



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-REPEAT. The following items were maintained above 45F: tomatoes 48-50F; ham 51F; slaw 51F; peppers/onions 53F; lettuce 49F; turkey 50F. Butter maintained at 71F on wait cabinet. Potentially hazardous food shall be held at 45F and below. CDI- All items were discarded. Recommend establishment use time a public health control on items on top of make unit. Provide procedures to Eva Robert at robertea@forsyth.cc.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF- REPEAT. Spinach, hot dogs and rice were not labeled with prep or discard. Potentially hazardous food prepared and held in food establishment for more than 24 hours shall be marked to indicate the or day by which the food shall be consumed on the premises, sold, or discarded after 7 days if held at 41F or below and 4 days at 45F or below. The day of preparation shall be counted as Day 1. CDI- All items were discarded.
- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF-0 pts. Ribeye steak on "Mom's Breakfast Plate" on menu is missing a disclosure and reminder as customers can have this item undercooked. The permit holder shall inform consumers of the significantly increased risk of consuming such foods by way of a disclosure and reminder, as specified in ¶¶ (B) and (C) of this section using brochures, deli case or menu advisories, label statements, table tents, placards, or other effective written means. CDI- Person in charge corrected menu during inspection.
- 7-202.12 Conditions of Use P,PF- Equate mineral oil intestinal lubricant observed above slicer prep table. Per manager, mineral oil was used on slicer equipment. Back of bottle states mineral oil relieves occasional constipation. Poisonous or toxic materials shall be used according to manufacturer's use directions included in the labeling. CDI- Mineral oil discarded by person in charge.// 7-207.11 Restriction and Storage-Medicines P,PF- Sleep aid pills stored above make unit. Medicines that are in a food establishment for the employees' use shall be labeled as specified under 7-101.11 and located to prevent the contamination of food the contamination of food, equipment, utensils, linens, and single-service and single-use articles. CDI- Pills placed on employee chair. Person in charge was instructed to prevent storage of personal medications around food.
- 31 3-501.15 Cooling Methods PF- 0 pts. Cooked chili was cooled in deep plastic container. Food being cooled shall be: placed in shallow pans; separated into smaller or thinner portions; using rapid cooling equipment; stirring the food in a container placed in an ice water bath; using containers that facilitate heat transfer. When placed in cooling or cold holding equipment, food containers in which food is being cooled shall be: arranged in the equipment to provide maximum heat transfer through the container walls; and loosely covered, or uncovered if protected from overhead contamination. CDI- Chili discarded.
- 33 3-501.13 Thawing C- 0 pts. Raw hamburgers observed cooling on meat prep sink drainboard. Person in charge stated hamburgers have been thawing for hours. Potentially hazardous food shall thawing of under refrigeration, under running water at 70F or below, or as part of the cooking process.
- 34 4-502.11 (B) Good Repair and Calibration PF- REPEAT. Three out of four thermometers were not properly calibrated or in good repair. While in an ice and water mix, one thermometer registered at 11F and other at 20F. One thermometer requires new batteries. Thermometers shall be in good repair and proper calibration. CDI- Person in charge removed thermometers. PIC also stated replacing all damaged thermometers.





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- 2-402.11 Effectiveness-Hair Restraints C- REPEAT. One male food employee observed not wearing hair restraint while handling food. Wait staff employees not wearing hair restraints as well. Food employees shall wear hair restraints such as hats, hair coverings or nets and beard restraints that are designed and worn to effectively keep their hair from contacting exposed food, clean equipment, utensils, and linens, and unwrapped single-service and single-use articles.
- 40 3-302.15 Washing Fruits and Vegetables C- 0 pts. Employee observed not washing onions prior to cutting them. Raw fruits and vegetables shall be thoroughly washed in water to remove soil and other contaminants before being cut, combined with other ingredients, cooked, served, or offered for human consumption in ready-to-eat form. CDI- Employee asked to wash onions before cutting.
- 3-304.12 In-Use Utensils, Between-Use Storage C- REPEAT. Metal bowl stored inside hashbrowns in walk-in and plastic container without handles stored inside black-eyed peas in dry storage. During pauses in food preparation or dispensing, food preparation and dispensing utensils shall be stored in the food with their handles above the top of the food and the container.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- Equipment repair/replacement is needed on the following: rusted shelving inside large make unit and reach-in freezer; cut or cap exposed screw threads inside walk-in units; rusty fan guards inside make-unit and reach-in coolers; minor gasket tear on small meat cooler across reach-in freezer; cracked lids. Equipment shall be maintained in good repair.// 4-501.12 Cutting Surfaces C- Recondition blue cutting board. Surfaces such as cutting blocks and boards that are subject to scratching and scoring shall be resurfaced if they can no longer effectively cleaned and sanitized, or discarded if they are not capable of being resurfaced.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- 0 pts. Cleaning is needed on dish machine, waffle maker shelf, spray gun at pre-rinse sink. Nonfood-contact surfaces shall be kept clean.
- 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C- REPEAT. By dish machine, baseboard tiles create 90 degree angle and therefore interfere with proper cleaning. In food establishments in which cleaning methods other than water flushing are used for cleaning floors, the floor and wall junctures shall be coved and closed to no larger than 1 mm (one thirty-second inch). Evaluate other areas in establishment that require coved base.// 6-201.11 Floors, Walls and Ceilings-Cleanability C- Grout floors around dish machine area and repair damaged floors in front wait station area. Repair damaged corners of can wash. Physical facilities shall be easily cleanable.
- 6-303.11 Intensity-Lighting C- REPEAT. Low lighting measured in men's and women's restrooms at 4-10 foot candles. Lighting shall be at least 20 foot candles inside restrooms. Increase lighting.// 6-305.11 Designation-Dressing Areas and Lockers C- Employee phones and charger observed above and on food prep surfaces. Employee jackets observed hanging on bread shelf near dry storage. Lockers or other suitable facilities shall be provided for the olderly storage of employees' clothing and other possessions.





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