<u> </u>	<u>)(</u>	<u>)a</u>	E	<u>.SI</u>	<u>tabiisnment inspection</u>	<u> </u>	9 p(<u> </u>	[Sc	ore: <u>S</u>	<u> 12.</u>	<u>ა</u>	
Establishment Name: 66 GRILL & TAPHOUSE							Establishment ID: 3034011089												
Location Address: 930 HWY 66 SOUTH							Inspection ☐ Re-Inspection												
City: KERNERSVILLE				Stat	Date: Ø 1 / 2 1 / 2 Ø 2 Ø Status Code: A														
Zip: 27284 County: 34 Forsyth				State: NC					Time In: $10 : 00 \times am$ Time Out: $03 : 15 \times am$										
					County:PANETOLION CORP INC										me: 5 hrs 15 minutes	& P			
_		iitt		. –											ry #: TV				
	-				(336) 996-1243									_	stablishment Type: Full-Service Restaurant		-		
W	asi	ew	ato	er S	System: 🗵 Municipal/Community [Or	n-Sit	e S	Sys	ter	n				Risk Factor/Intervention Violations:	5			_
W	ate	r S	up	ply	y: ⊠Municipal/Community □On-	Site	Sup	ply	'						Repeat Risk Factor/Intervention Violations		1	_	
Foodborne Illness Risk Factors and Public Health Interventions					Good Retail Practices														
ı					ibuting factors that increase the chance of developing food		ness.				Good	d Re	tail F	ract	ices: Preventative measures to control the addition of patho	gens, che	mical	ıS,	
F					ventions: Control measures to prevent foodborne illness o						and physical objects into foods. IN OUT N/A N/O Compliance Status OUT CDI								
		rvisi		N/O	Compliance Status	OUT	CD	II R	VR	9	afe F				Compliance Status	OUT	CDI	R	VR
1	X			П	PIC Present; Demonstration-Certification by accredited program and perform duties	2	0		П	28			×	u vv	Pasteurized eggs used where required	1 0.5 0		ī	П
E		oye	e He	alth	.2652						×		_		Water and ice from approved source	210		7	Ē
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0 [30			×		Variance obtained for specialized processing	1 0.5 0	\vdash		Б
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0 -							atur	methods e Control .2653, .2654	[][0.3[0]	ш	긔	Ц
C	000	і Ну	gien	ic Pı	ractices .2652, .2653					31		X	ipei	atui	Proper cooling methods used; adequate	X 0.5 0	X		
4	X				Proper eating, tasting, drinking, or tobacco use	21	0 [equipment for temperature control		\vdash	-	Ē
5	X				No discharge from eyes, nose or mouth	1 0.5	0			32	_	=			Plant food properly cooked for hot holding	1 0.5 0	\vdash	\rightarrow	H
P	rev	entin	g C	onta	mination by Hands .2652, .2653, .2655, .2656						_		Ш	Ш	Approved thawing methods used	1 0.5 0	\vdash	_	L
6	X				Hands clean & properly washed	42	0				×	Ш	1.C.		Thermometers provided & accurate	1 0.5 0		믜	ᆜ
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5				-	bood	iaer	ITITIC	atio	n .2653 Food properly labeled: original container	210			F
8	X				Handwashing sinks supplied & accessible	21	0				-	ntio	n of	For	od Contamination .2652, .2653, .2654, .2656, .265		۳		
Α	ppr	oved	l So	urce	.2653, .2655						X		11 01	100	Insects & rodents not present; no unauthorized	210		ī	П
9	X				Food obtained from approved source	21	0				×				animals Contamination prevented during food	210			Б
10				×	Food received at proper temperature	21	0 -								preparation, storage & display	++-	-	귀	
11	X				Food in good condition, safe & unadulterated	21				_	X				Personal cleanliness	1 0.5 0	\vdash	-	L
12	X				Required records available: shellstock tags, parasite destruction	21	0 -				X				Wiping cloths: properly used & stored	1 0.5 0	-	ᅫ	L
P	rote	ctio	n fro	om C	Contamination .2653, .2654					40					Washing fruits & vegetables	1 0.5 0		믜	
13		X			Food separated & protected	3 🔀					_	$\overline{}$	e of	Ute	ensils .2653, .2654	1 0.5 0	П	\equiv	
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5	0				X				In-use utensils: properly stored Utensils, equipment & linens: properly stored,		Ш	믜	ᆸ
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	21	0 -			42	X				dried & handled	1 0.5 0			Ш
P	ote	ntial	у На	azar	dous Food Time/Temperature .2653					43	X				Single-use & single-service articles: properly stored & used	1 0.5 0			
16	×				Proper cooking time & temperatures	3 1.5				44	X				Gloves used properly	1 0.5 0			
17		X			Proper reheating procedures for hot holding	3 1.5	XX			U	tens	ils a	nd l	Equi	ipment .2653, .2654, .2663				
18		X			Proper cooling time & temperatures	3 1.5	XX			45		X			Equipment, food & non-food contact surfaces approved, clean bole, properly designed,	2 🗶 0		×	X
19	×				Proper hot holding temperatures	3 1.5	0 0			46	П	\boxtimes			constructed, & used Warewashing facilities: installed, maintained, &	1 🔀 0		X	П
20	$\overline{\Box}$	×	$\overline{\Box}$		Proper cold holding temperatures	X 1.5		×	П	47	×				used; test strips Non-food contact surfaces clean	1 0.5 0			E
21	×		_		Proper date marking & disposition	3 1.5				_	hysi	_	aci	litie		L1 0.3 0	التا		
Н					Time as a public health control: procedures &	+		H		48				iitio.	Hot & cold water available; adequate pressure	210		可	
22	'ons	ume	Χ	_⊔ dviso	records	21				49		×			Plumbing installed; proper backflow devices	211			一
23	X			avist	Consumer advisory provided for raw or	1 0.5	П				×				Sewage & waste water properly disposed				
\Box		ly Sı	isce	ptib	undercooked foods le Populations .2653			1-1				=			Toilet facilities: properly constructed, supplied	++-	\vdash	井	Ľ
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5	0				X				& cleaned	1 0.5 0		븨	ᆸ
C	her	nical			.2653, .2657					52	X				Garbage & refuse properly disposed; facilities maintained	1 0.5 0			
25			X		Food additives: approved & properly used	1 0.5				53		×			Physical facilities installed, maintained & clean	1 0.5 🗶			
26		X			Toxic substances properly identified stored, & used	21	XX			54		X			Meets ventilation & lighting requirements; designated areas used	1 🗷 0		X	\Box
C	onf	orma	ance	wit	h Approved Procedures .2653, .2654, .2658								-			7.5			



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Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan



Total Deductions:

Comment Addendum to Food Establishment Inspection Report 66 GRILL & TAPHOUSE Establishment Name: Establishment ID: 3034011089 Location Address: 930 HWY 66 SOUTH Date: 01/21/2020 X Inspection Re-Inspection City: KERNERSVILLE State: NC Status Code: A Comment Addendum Attached? Zip: 27284 County: 34 Forsyth Water sample taken? Yes X No Category #: Wastewater System:

■ Municipal/Community □ On-Site System Email 1: Water Supply: Municipal/Community □ On-Site System Permittee: PANETOLION CORP INC Email 2: Telephone: (336) 996-1243 Email 3: Temperature Observations Cold Holding Temperature is now 41 Degrees or less Location Temp Item Location Temp Item Item Location Temp serve safe Valentin Garcia 3/4/19 0 lasagna walk in cooler 40 potato hot holding cabinet 190 au jus cooling walk in 11:00 119 pepperoni make unit 40 chicken cook temp 189 98 40 190 au jus cooling 11:30 sausage make unit steak cook temp cheese cooling walk in 11:00 125 rice stand up cooler 2 door 39 reheat 189 soup 89 45 300 cheese cooling 11:30 potato salad salad bar sanitizer quat utensil sink 47 lettuce cooling 10:00 walk in 45 lettuce salad bar hot water utensil sink 140 lettuce cooling 10:30 walk in 45 pasta salad salad bar 45 dish machine final rinse 161 pasta salad walk in cooler 40 broccoli salad salad bar 47 mashed reheat 165 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. 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P Raw beef stored above cheese inside the walk in cooler. raw chicken above Salmon in the same walk in cooler. Foods shall be stored according to final cook temperatures with the highest temperature (chicken) stored on the bottom. Ready to eat items such as cheese should be stored on the top. CDI Items re-arranged to reflect proper stacking order. 17 3-403.11 Reheating for Hot Holding - P Mashed potatoes that were cold were only heated to 156 degrees for hot holding. Soup, Marinara, chili, and meat sauce all properly re-heated on initial reheat. Items that are reheated for hot holding must be reheated to an internal temperature of 165 degrees. CDI Mashed potatoes placed into oven and reheated to 165 degrees and placed back into hot holding. 0 pts. 18 3-501.14 Cooling - P Lettuce actively cooling inside the walk in cooler was 44 and 45 degrees. Re-checked 30 minutes later and was at the same temperature. Items placed back into cooling from ambient temperature must be cooled to 41 degrees within 4 hours. Au jus sauce and cheese cooling in walk in freezer at proper cooling rate. Lettuce was taken to the freezer and cooled to 39 degrees within 15 minutes. 0 pts. Lock Text First Last

Person in Charge (Print & Sign):

Valentin

First

Garcia

First

Last

Regulatory Authority (Print & Sign):

Ward

REHS ID: 1634 - Ward, Richard Verification Required Date: 01/22/2020

REHS Contact Phone Number: (336)703-3159

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: 66 GRILL & TAPHOUSE Establishment ID: 3034011089

Observations	and C	orroctive	ο Λotions
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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.



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat Meat loaf, raw chicken, deli meats, raw beef, and cooked chicken in drawer unit under the cook line at 44-45 degrees. Potato Salad, pasta salad, lettuce, broccoli salad, and cheese in salad bar unit at 45-47 degrees. Potentially hazardous foods held cold must be held at a temperature of 41 degrees or below. CDI items in refrigerator unit under cook line taken to freezer and cooled to 39 in 30 minutes and items in salad bar taken to walk in cooler for cooling and fresh product placed in the unit in ice until unit can be repaired. Repair company called to repair unit. Air temperature in unit at 52.7 degrees.
- 7-204.11 Sanitizers, Criteria-Chemicals P Sanitizer at utensil sink was at a concentration of greater than 500 ppm quaternary ammonium. Manufacturers specifications indicate the level of quat should not exceed a range of 150-400 ppm. Chemical sanitizers and other chemical antimicrobials applied to food contact surfaces shall meet the requirements specified in 40 CFR 180.940. Tolerance exemptions for active and inert ingredients for use in food contact surface sanitizing solutions. CDI Employee had mixed in additional quat after dispensing the product. No utensils being sanitized at the time of the check and dispenser was dispensing at the proper level. Sanitizer re-made to proper strength. 0 pts.
- 3-501.15 Cooling Methods PF REPEAT Lettuce placed into walk in cooler after prep was tightly covered and was not dropping in temperature after 30 minutes. Covers should be removed when cooling product. Lettuce should be spread out onto sheet pans and cooled for a short period of time in the freezer before being transferred to salad bar or refrigerated make units. CDI Lettuce placed into freezer and was at 39 degrees within 30 minutes.
- 45 4-205.10 Except for toasters, mixers, microwave ovens, water heaters, and hoods, food equipment shall be used in accordance with the manufacturer's intended use and certified or classified for sanitation by an ANSI-accredited certification program. The salad bar unit has an air temperature of 52.7 degrees. The unit needs to be repaired to provide air temperature of 41 degrees or below. Verification required within 24 hours, contact Nathan Ward at (336) 703-3159 when repaired.
 4-501.11 Equipment shall be
 - maintained in good repair. Prep tables have rust underneath and braces under the tables that are not sealed to the bottom of the tables. Exposed screw threads under dish tables need to be cut off or capped. Braces under drainboards need to be sealed. Repeat. Damaged shelving in coolers and storage areas needs to be replaced. The potato holder unit has damaged housing that
- 4-501.14 Warewashing Equipment, Cleaning Frequency C Repeat. Excessive lime and soil inside the dish machine. Dish machines shall be cleaned at least every 24 hours.
- 5-205.15 (B) System maintained in good repair C Handwash lavatory drain piping leaking at lavatory in the dish washing area. Plumbing under soda machine leaking into the cabinet below the unit. The plumbing system shall be maintained in good repair. 0 pts.
- 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C Cove base needs to be provided in the men's restroom where the baseboard meets the floor. Cove base is needed in the outside storage building. 0 pts.





Establishment Name: 66 GRILL & TAPHOUSE Establishment ID: 3034011089

Observations and Corrective Actions

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6-303.11 Intensity-Lighting - C Lighting at 5 foot candles inside outside storage building and walk in freezer. Lighting needs to be increased to 10 foot candles in these areas. REPEAT. Lighting at 12 foot candles at fixtures in the restrooms. Lighting shall be provided at a level of 20 foot candles at restroom fixtures. Lighting provided at beverage making equipment in the bar at 38 foot candles. Lighting shall be provided at a level of 50 foot candles in the bar where employees are working with ice or dispensing beverages.





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