Food Establishment Inspection Report

Establishment Name: SPAGHETTI PARK Location Address: 3459 GENTRY LN City: CLEMMONS State: North Carolina Zip: 27012 County: 34 Forsyth Permittee: SPAGHETTI PARK LLC Telephone: (336) 331-3366	Food Establishment Inspection Report	Score: 96.5
City: CLEMMONS State: North Carolina Zip: 27012 County: 34 Forsyth Permittee: SPAGHETTI PARK LLC Telephone: (336) 331-3366	Establishment Name: SPAGHETTI PARK	Establishment ID: 3034020937
	City: CLEMMONS State: North Carolina Zip: 27012 County: 34 Forsyth Permittee: SPAGHETTI PARK LLC Telephone: (336) 331-3366	Time In: 11:25 AM Time Out: 2:00 PM Category#: IV FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 4

	vvai				٠.	piy: pal/Co	mm	unity	,	0	On-S	Site S	Supply	y												copout rask racio/inte	TVOTILOTT VIOLUOTIO.	_	_	_			
	Risk fa	cto	rs:	Co	ont	Iness I	actors	that inc	crease t	the ch	nance o	of deve	loping fo	odb	orne	illne		S			Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.												
	Comp	olia	n	се	e S	Status									OUT	. (CDI	R	VI	R	С	om	ıpli	an	се	Status			OUT	Г	CDI	R	٧
s	upervi	sion	1							.265	52										Sa	fe F	ood	and	l Wa	ater .26	53, .2655, .2658						
1	iX out	ΓN/A				C Prese			strates	knov	wledg	je, &		1		0							DUT I	XΑ	\Box	Pasteurized eggs used	<u> </u>	1	0.5	-			
2	X out	ΓN/A	\vdash	+	_	ertified F			ction 1	Mana	ager			1		0				\dashv	31)X	DUT	_		Water and ice from appr		2	1	0		Н	\vdash
	mploye	_	_	_			-		01.011	.26				1	Ш	υĮ					32	IN	DUT I	X A		Variance obtained for sp methods	ecialized processing	2	1	0			
3	i X ou	Т	Ī	Τ	M	anagem				tional	l emp		,	2	1	0				7	Fo	od '	Tem	pera	atur	e Control .20	553, .2654						
4	i X out	r	t	Ť	Pr	roper us	e of	report	ing, re	strict	tion 8	k exclu	usion	3	1.5	0				1	33	IN C) X (⊤			Proper cooling methods		T.	0%		Х		Γ
5	iX out	r				rocedure arrheal e			onding	j to v	omiti	ing &		1	0.5	0							OUT I	N/A	N/O	equipment for temperature Plant food properly cook		1	0.5	ш	_	X	\vdash
G	ood Hy	/gie	nic				, , ,			.26	652, .20	653		_		_							DUT I					1	0.5	-		Н	\vdash
6	I X OUT	г		Τ	Pr	roper ea				ıking	or to	bacco			0.5						36					Thermometers provided		1	0.5	-		Н	Г
7	M out	r	L	Ι	No	o discha	rge f	rom e	yes, n	ose,	and	mouth	1	1	0.5	0					Fo	od	den	tific	atio	n .2	653						
		-	Cor			ination b						2653, .2	2655, .26	_		_					37	IN C) (T		П	Food properly labeled: o	riginal container	2	1	X			
8	M OUT	-	\vdash	+		ands cle								4	2	0				4	Pr	eve	ntior	ı of	Foo	od Contamination .2	652, .2653, .2654, .2656, .26	657					
9	IN OX(1			0	ap	o bare h	alterr	nate p	rocedu	ıre pr	roperl	ly follo	wed	4		X	Х				38	M	оит	Т	Т	Insects & rodents not pranimals	esent; no unauthorized	2	1	0		П	Г
	M OUT	_	_			andwasl	ning	sinks	supplie)	2	1	0			_				+	\dashv	\dashv	Contamination prevente	d during food	Ŧ		Н		Н	
	pprove		oui			ood obta	ined	from	annro		653, .2			2	1	0				-	39	X	DUT			preparation, storage & d		2	1	0			
	IN OUT		ΝX			ood rece			- P P -					2	-	0				\dashv	40					Personal cleanliness		1	0.5			П	
	M OUT			`		ood in go			•				ated	2	-	0				┥	41	\rightarrow			_	Wiping cloths: properly to		_	0.5	_	X	Ш	\vdash
14	IN OUT	r NVA	N/C			equired r			ailable:	shel	llstocl	k tags,	,	2	1	0					42	X C	TUC	N/A		Washing fruits & vegeta	oles	1	0.5	0		Ш	_
	Ш	1,,	L	\perp	÷	arasite de		ction							1							<u> </u>		e of	Ute		53, .2654	_	_				
						ntaminati		1.0			653, .2	2654				_					43	IN (×Υ	_	_	In-use utensils: properly		1	0.5	X		Н	\vdash
	IN OX1	_	N/C	_		ood sepa					d & s	anitize	ed	3	1.5 1 X 5	_	Х			-	44	M	DUT			Utensils, equipment & lindried & handled	nens: properly stored,	1	0.5	0			
\vdash	X out	-		T	Pr	oper dispondition	positi	on of r	eturne	d, pre				2	$\overline{}$	0	^				45	DA C	DUT			Single-use & single-serv	ice articles: properly	1	0.5	٥			Γ
Р	otentia	llv i	Haz	_		us Food					553				Ш	_	_		_		46				-	Gloves used properly		1	0.5	ш		Н	
						roper co						S		3	1.5	0			Π	-	_	1	_	nd F	-aui		553, .2654, .2663	1	0.0	0		ш	
_						roper rel							ng		1.5							1	115 ta		-94.			_	$\overline{}$	\Box		П	F
20						roper co									135		Χ	Х		_	47	De C	DUT			Equipment, food & non- approved, cleanable, pro		1	0.5	0			
22	IN OUT	ΓN/A	N/K	9	Pr	roper ho roper co								3	1.5 1.5		Χ			-						constructed & used	, , , , , , , , , , , , , , , , , , , ,						
				0	Pr	roper da	te m	arking	g & disp	posit	tion		- 0		1.5		_			1	48	M	DUT			Warewashing facilities: i used; test strips	nstalled, maintained &	1	0.5	0			
24	IN OUT	r IXA	N/C			me as a cords	Publ	іс Неа	ilth Co	ntroi;	; proc	edure	s &	3	1.5	0					49	M	DUT			Non-food contact surfac	es clean	1	0.5	0			
С	onsum	er A	٩d٧								653										Ph	ysi	al F	acil	ities	s .20	54, .2655, .2656						
25	IN OUT	r NXA	À			onsumer ndercook			rovide	d for	raw/	'		1	0.5	0							TUC	N/A	\dashv	Hot & cold water availab			0.5			П	F
н	iahly S	usc	en			Populatio		Jous		.26	653			_	ш	_			_		51 52			\dashv	+	Plumbing installed; prop Sewage & wastewater p		2	1			Н	\vdash
-	IN OUT	$\overline{}$	ΤÌ	Τ	Pa	asteurize fered		ds us	ed; pro			ods no	ot	3	1.5	0			Γ		\Box	\neg	DUT I	N/A		Toilet facilities: properly & cleaned	· · ·	1	0.5	П			Γ
С	hemica	al	_	_						.26	653, .2	2657		_	ш				_		54	w.	NIT.	+	\dashv	Garbage & refuse prope	rly disposed; facilities			H		H	Г
27	IN OUT	r NXA				ood addi				& pro	operly	y used			0.5						ΙI			\perp	\perp	maintained		1	0.5			Ц	
28	X OUT	N/A	1	Ι	To	oxic subs	tance	es pro	perly id	dentif	fied s	tored	& used	2	1	0					55	IN C	Жт	4	\dashv	Physical facilities installe		1	0.5	X		\sqcup	\vdash
	onform	Т	Т			Approved ompliand						2654 , .2 d proc		T.		T					56	×	DUT			Meets ventilation & light designated areas used		1	0.5	0		\coprod	L
29	IN OUT	I NA	٨		re	duced o	xyge	n pacl	caging	criter	ria or	HAC	CP plar	1 ²	1	0											TOTAL DEDUCTIONS:	3.	5_	\Box			





Com	ment Ado	dendum to Food E	<u>Establishme</u>	nt Inspection	Report				
Establishment Name: SP.	AGHETTI PAR	KK	Establishment ID: 3034020937						
Location Address: 3459 City: CLEMMONS		State:NC		☐Re-Inspection	Date: <u>04/23/2025</u> Status Code: A				
County: 34 Forsyth Wastewater System: 🛛 милі	cipal/Community [Zip: 27012 On-Site System On-Site System	Comment Adden		Category #: IV				
Telephone: (336) 331-33	66		Email 3:PJ@SI	PAGHETTIPARKFOOD	СОМ				
		Temperature (Observations						
Item/Location	Temp	Item/Location	Temp	Item/Location	Temp				
hot water/3 comp sink	123	bruchetta/salad unit	40						
chlorine sanitizer/dish machine	0	anchovies/salad unit	40						
hot water/dish machine	132	tiramisu/dessert cooler	40						
quat sanitizer/3 comp sink	200	creme cake/dessert cooler	40						
grilled chicken/final cook	169	meatballs/front case	40						
baked chicken/final cook	168								
rigatoni/cooling 11:37	67								
rigatoni/cooling 12:12	58								
linguine/cooling 11:37	67								
linguine/cooling 12:12	60								
lasagna/walk in cooler	38								
meatballs/walk in cooler	40								
marinara/reheat for hot holding	175								
roasted tomatoes/pasta unit	40								
alfredo/pasta unit	40								
spiral noodles/pasta unit	41								
lasagna/reach in	39								
mozzarella/pizza unit	40								
stuffed mushrooms/pizza unit	40								
grilled onions/pizza unit top	38								
Person in Charge (Print & S	First Sign): PJ First	<i>Last</i> Bruno <i>Last</i>	_	A Min &					
Regulatory Authority (Print & S	Sign): Lauren	Pleasants	_	fannsfland					
REHS ID:2809 - Pleasants, La	auren	Verification Dates: Priori	ty: F	Priority Foundation: Core:					

REHS Contact Phone Number: (336) 703-3144

Authorize final report to be received via Email:



Comment Addendum to Inspection Report

Establishment Name: SPAGHETTI PARK Establishment ID: 3034020937

Date: 04/23/2025 Time In: 11:25 AM Time Out: 2:00 PM

		Certifications		
Name	Certificate #	Туре	Issue Date	Expiration Date
Pierre John Bruno		Food Service		10/23/2028
Violations cited	Observa in this report must be corrected	tions and Correct		3-405.11 of the food code.

- 3-301.11 Preventing Contamination from Hands (P) Food employee put cooked spaghetti onto a sheet pan to cool and his bare hands touched the edges of the spaghetti. Food employees may not contact exposed, ready-to-eat foods with their bare hands and shall use suitable utensils such as deli tissue, spatulas, tongs, single-use gloves, or dispensing equipment. CDI- Spaghetti to be reheated to 165F or above.
- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization Temperature, pH, Concentration and Hardness (P) Chlorine sanitizer was 0 ppm in dish machine. A chlorine compound solution shall have a concentration as indicated by the manufacturer's use directions on the data plate. Chlorine sanitizer at least 50 ppm. CDI- Utensils to be sanitized in the 3 compartment sink until the dish machine is repaired. Ecolab technician was called. Pans that had been washed in the dish machine were sanitized in the 3 comp sink.
 - 4-702.11 Before Use After Cleaning (P)- Food employee rinsed a set of tongs then placed them on the oven handle. Utensils and food-contact surfaces of equipment shall be sanitized before use after cleaning. CDI- Education provided and new tongs were obtained. Discussion about putting utensils in a pan of water on the stove that measures above 135F.
- 3-501.14 Cooling (P)- REPEAT- Cooked penne was cooling in a bowl in the walk in cooler at 11:37am and measured 59F; at 12:12pm it measured 58F. Cooked spaghetti cooling in a bowl in the walk in cooler at 11:37am and measured 78F; at 12:12pm it had raised a degree to 79F. Neither of these items met time and temperature cooling criteria. TCS foods shall be cooled from 135-70F within 2 hours, and from 135-41F in a total of 6 hours. Foods cooled from ambient temperature have 4 hours to cool to 41F. CDI- Spaghetti moved to a sheet pan and measured 67F after 17 min. Penne was uncovered in the walk in cooler and measured 53F after 17 min.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P)- Three wrapped lasagna slices on a board in the front case measured 43-44F. One container with rigatoni measured 44F and one container of spaghetti measured 43F.TCS foods shall be maintained cold at 41F or below. CDI- Lasagna taken to walk in cooler to cool below 41F. Spaghetti and rigatoni in the pizza unit cooled to 41F within the inspection duration.
- 33 3-501.15 Cooling Methods (Pf)- REPEAT- Cooked spaghetti and linguine were cooling in deep bowls with plastic wrap covering them, and did not meet time and temperature cooling criteria. Use the following methods to rapidly cool food: shallow pans, thinner portions, containers that facilitate heat transfer, rapid cooling equipment, stirring foods in an ice water bath, leaving foods uncovered during cooling, or other effective methods. CDI- Spaghetti placed on sheet pan, and penne was uncovered to meet cooling parameters.
- 37 3-302.12 Food Storage Containers Identified with Common Name of Food (C)- Large bin of breadcrumbs were not labeled. Except for containers holding food that can be readily and unmistakably recognized such as dry pasta, working containers holding food or food ingredients that are removed from their original packages for use in the food establishment, such as cooking oils, flour, herbs, potato flakes, salt, spices, and sugar shall be identified with the common name of the food.
- 41 3-304.14 Wiping Cloths, Use Limitations (C) Quat sanitizer bucket measured 0 ppm. Wet wiping cloths shall be held in a chemical sanitizing solution, with quat ammonia sanitizer measuring 150-400 ppm. CDI- Sanitizer remade and measured 150-200 ppm.
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C)- Tongs in use for food prep were stored on the oven handles. Handle of scoop in breadcrumbs. Store in-use utensils in a clean location that is cleaned and sanitized every 4 hours, in running water that agitates loose particles, in water 135F or over. (B) In food that is not TCS with their handles above the top of the food within containers or equipment that can be closed, such as bins of sugar, flour, or cinnamon.
- 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C)- Peeling coved base behind pizza oven. Coved base around the perimeter of the kitchen, especially down the left wall, is damaged and coming apart at the floor seam. Maintain physical facilities in good repair.
 - 6-501.12 Cleaning, Frequency and Restrictions (C)- Floor and wall cleaning needed under prep sink and 3 compartment sink, and behind the dish machine. Maintain physical facilities clean.