### Food Establishment Inspection Report

_															9	_		_
Establishment Name: QUANTO BASTA ITALIAN EATERY AND WINE BAR									Establishment ID: 3034012371									
Location Address: 680 WEST 4TH STREET																		
							Date: 0 5 / 27 / 20 1 5 Status Code: A											
,																		
OLIANITO DA OTA LLO								Total Time: 3 hrs 15 minutes										
								Category #: IV										
_							_		— <sub>F</sub>	-DA	ΙE	stablishment Type:						
								stem					s: 4					_
ate	er S	Sup	ply	y: ⊠Municipal/Community □On-	Site S	uppl	ly							ion	s:			
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.							_					
IN	OUT	N/A	N/O	Compliance Status	OUT	CDI F	R VR		IN OL	T N/A	N/	•		OUT	•	CDI	R V	/R
	$\overline{}$	$\overline{}$						$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$							
			olth					$\vdash$	-	+	1	-			H	믜	井	_
_	$\overline{}$	е не	aitn		3 10			29	-+	+		**	2	][]	0		4	_
					++-			30 [				Variance obtained for specialized processing methods	1	0.5	0		<u> </u>	$\exists$
	4 Hv	gion	ic D	, , ,	3 1.5 0				$\overline{}$		ratu	·		F		4	4	
		gien	IIC F		2 1 0		70	31	X	1		equipment for temperature control	1	0.5	0		][	$\exists$
				1 0, 0, 0,			-11-	32 [	X C			Plant food properly cooked for hot holding	1	0.5	0			$\Box$
	entir	na C	onta	J , ,	0.5	1-1-		33 [	X C			Approved thawing methods used	1	0.5	0			
X		90		Hands clean & properly washed	4 2 0			34	X C			Thermometers provided & accurate	1	0.5	0			
	П	П	П	No bare hand contact with RTE foods or pre-	3 1.5 0		16	Fo		_	icat	ion .2653						
	<u> </u>							35 [			L	Food properly labeled: original container	2		X		<u> </u>	_
		d So	urce						$\overline{}$	$\top$	of Fo					二		
			1		2 1 0		ПП		_	1		animals	u 2	11	0	븨	╝	ᆜ
	П		X	Food received at proper temperature	2 1 0		$\exists \Box$	37 [	X C	]		preparation, storage & display	2	][]	0		<u>]</u> [	$\Box$
								38 [	X C			Personal cleanliness	1	0.5	0			
_	ш							39 [	<b>X</b> C	]		Wiping cloths: properly used & stored	1	0.5	0			
ᆜ							ᅴᆜ	40 [	VI I	7 -			<u> </u>		-			$\exists$
rote	ctio	⊠ n fr	om (	parasite destruction	2 1 0		_		盔▮┖	ᅬᅵᆫ	]	Washing fruits & vegetables		0.5	0			
		n fro	om (	parasite destruction Contamination .2653, .2654	3 1.5 0			Pro	oper l	Jse o	of U	• •	[1				7	
×		n fro	om (	parasite destruction	3 1.5 0			Pro		Jse o	of U	In-use utensils: properly stored	1				1	
×		n fro	om (	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served,	3 1.5 0			Pro 41 [	oper l	Jse o	of U	tensils .2653, .2654	1		0	-		
X X X		on fro		parasite destruction   Contamination	3 1.5 0			Pro 41 [	oper l	Jse o	of U	tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly	1	0.5	0	-	-	
X X X		on fro		Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served,	3 1.5 0			Pro 41 [ 42 [ 43 [	oper l	Jse (	of U	tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled	1 1	0.5			-	
⊠ ⊠ oter		Ily H	azar	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures	3 1.5 0			Pro 41 [ 42 [ 43 [ 44 [	oper l	Jse o		tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment .2653, .2654, .2663		0.5			-	
X X oter X		lly H		Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food dous Food TIme/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding	3 1.5 0 2 1 0 3 1.5 0 3 1.5 0			Pro 41 [ 42 [ 43 [ 44 [	pper	Jse (		In-use utensils: properly stored Utensils, equipment & linens: properly stored dried & handled Single-use & single-service articles: properly stored & used Gloves used properly		0.5			-	
X Oter X	ntial	Ily H	azar	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding  Proper cooling time & temperatures	3 1.5 0 2 1 0 3 1.5 0 2 1 0 3 1.5 0 3 1.5 0			41 [ 42 [ 43 [ 44 [ Ute	oper	Jse o		tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment .2653, .2654, .2663  Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used		0.5				
X X oter X X	ntial	ly H	azar	parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding  Proper cooling time & temperatures  Proper hot holding temperatures	3 [.5] 0 2 [1] 0 3 [.5] 0 2 [1] 0 3 [.5] 0 3 [.5] 0 3 [.5] 0			41 [ 42 [ 43 [ 44 [ 45 [ 46 [	oper I	Jse (		In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment	1 1 1 1 1 2 2 & 1 1	0.5				
S S S S S S S S S S S S S S S S S S S	ntial	lly H	azar	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding  Proper cooling time & temperatures  Proper hot holding temperatures  Proper cold holding temperatures	3 [1.5] 0 3 [1.5] 0 2 [1] 0 3 [1.5] 0 3 [1.5] 0 3 [1.5] 0 3 [1.5] 0			Pro 41 [ 42 [ 43 [ 44 [ 45 [ 47 [ 47 [	oper I  in part    in	Jse (	Eq	tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment .2653, .2654, .2663  Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used  Warewashing facilities: installed, maintained, used; test strips  Non-food contact surfaces clean		0.5				
X X oter X X	ntial	ly H.	azar	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding  Proper cooling time & temperatures  Proper hot holding temperatures  Proper cold holding temperatures  Proper date marking & disposition	3 [.5] 0 2 [1] 0 3 [.5] 0 2 [1] 0 3 [.5] 0 3 [.5] 0 3 [.5] 0			41 [ 42 [ 43 [ 44 [ 45 [ 47 [ 47 [ 47 [ 47 [ 47 [ 47	pper	Jse (	Eq	tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment .2653, .2654, .2663  Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used  Warewashing facilities: installed, maintained, used; test strips  Non-food contact surfaces clean  es .2654, .2655, .2656	1 1 1 1 1 2 8 1	0.5				
X X oter X X X X X X X X X X X X X X X X X X X	ntial	ly H	azar	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding  Proper cooling time & temperatures  Proper hot holding temperatures  Proper cold holding temperatures  Proper date marking & disposition  Time as a public health control: procedures & records	3 [1.5] 0 3 [1.5] 0 2 [1] 0 3 [1.5] 0 3 [1.5] 0 3 [1.5] 0 3 [1.5] 0			41 [ 42 [ 43 [ 44 [ 45 [ 47 [ 48 [ 48 [ 48 [ 48 [ 48 [ 48 [ 48	ppper I  Description  Descripti	Jse (	Eq	tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment .2653, .2654, .2663  Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used  Warewashing facilities: installed, maintained, used; test strips  Non-food contact surfaces clean  es .2654, .2655, .2656  Hot & cold water available; adequate pressur	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.5				
X X oter X X X X X X X X X X X X X X X X X X X	ntial	ly H.	azar	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding  Proper cooling time & temperatures  Proper hot holding temperatures  Proper cold holding temperatures  Proper date marking & disposition  Time as a public health control: procedures & records  ory .2653	3 1.5 0 3 1.5 0 2 1 0 3 1.5 0 2 1 0			41 [ ] 42 [ ] 43 [ ] 44 [ ] 45 [ ] 46 [ ] 47 [ ] 48 [ ] 49 [ ]	ppper	Jse (	Eq	tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment .2653, .2654, .2663  Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used  Warewashing facilities: installed, maintained, used; test strips  Non-food contact surfaces clean  es .2654, .2655, .2656  Hot & cold water available; adequate pressur  Plumbing installed; proper backflow devices	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.5				
X Otter X X X X X X X X X X X X X X X X X X X	ntial	ly H.	azar	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding  Proper cooling time & temperatures  Proper hot holding temperatures  Proper cold holding temperatures  Proper date marking & disposition  Time as a public health control: procedures & records  Ory .2653  Consumer advisory provided for raw or undercooked foods	3 1.5 0 2 1 0 3 1.5 0 3 1.5 0 3 1.5 0 3 1.5 0 3 1.5 0 3 1.5 0			41     42   43   44   45   45   46   47   48   49   49   50   50   60	pper	Jse (	Eq	tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment .2653, .2654, .2663  Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used  Warewashing facilities: installed, maintained, used; test strips  Non-food contact surfaces clean  es .2654, .2655, .2656  Hot & cold water available; adequate pressur  Plumbing installed; proper backflow devices  Sewage & waste water properly disposed	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.5				
X Otter X X X X X X X X X X X X X X X X X X X	ntial	Ily H.	azar	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding  Proper cooling time & temperatures  Proper hot holding temperatures  Proper cold holding temperatures  Proper date marking & disposition  Time as a public health control: procedures & records  ory .2653  Consumer advisory provided for raw or undercooked foods  In Pasteurized foods used; prohibited foods not	3 1.5 0 3 1.5 0 2 1 0 3 1.5 0 3 1.5 0 3 1.5 0 3 1.5 0 3 1.5 0 3 1.5 0 2 1 0			41 [ ] 42 [ ] 43 [ ] 44 [ ] 45 [ ] 46 [ ] 47 [ ] 48 [ ] 49 [ ]	pper	Jse (	Eq	tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment .2653, .2654, .2663  Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used  Warewashing facilities: installed, maintained, used; test strips  Non-food contact surfaces clean  es .2654, .2655, .2656  Hot & cold water available; adequate pressur  Plumbing installed; proper backflow devices  Sewage & waste water properly disposed  Toilet facilities: properly constructed, supplied & cleaned	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.5				
SOURCE CONSTRUCTION CONSTRUCTIO	ntial	ly H.	azar	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding  Proper cooling time & temperatures  Proper hot holding temperatures  Proper cold holding temperatures  Proper date marking & disposition  Time as a public health control: procedures & records  ory .2653  Consumer advisory provided for raw or undercooked foods  le Populations .2653	3 1.5 0 3 1.5 0 2 1 0 3 1.5 0 2 1 0			41     42   43   44   45   45   46   47   48   49   49   50   50   60	pper	Jse (	Eq	In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.5				
SOURCE CONSTRUCTION CONSTRUCTIO	ntial ntial	ly H.	azar	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding  Proper cooling time & temperatures  Proper hot holding temperatures  Proper cold holding temperatures  Proper date marking & disposition  Time as a public health control: procedures & records  ory .2653  Consumer advisory provided for raw or undercooked foods  le Populations .2653  Pasteurized foods used; prohibited foods not offered	3 1.5 0 3 1.5 0 2 1 0 3 1.5 0 3 1.5 0 3 1.5 0 3 1.5 0 3 1.5 0 3 1.5 0 2 1 0			Product 41	pper	Jse (	Eq	tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment .2653, .2654, .2663  Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used  Warewashing facilities: installed, maintained, used; test strips  Non-food contact surfaces clean  es .2654, .2655, .2656  Hot & cold water available; adequate pressur  Plumbing installed; proper backflow devices  Sewage & waste water properly disposed  Toilet facilities: properly constructed, supplied & cleaned  Garbage & refuse properly disposed; facilities	[1] [1] [1] [2] & [1] [2] [2] [3] [4] [6] [7] [7] [7] [8] [8] [8] [9] [9] [9] [9] [9] [9] [9] [9] [9] [9	0.5				
oter  S  S  S  S  S  S  S  S  S  S  S  S  S	ntial ntial	lly H.	azar	Parasite destruction  Contamination .2653, .2654  Food separated & protected  Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served, reconditioned, & unsafe food  dous Food Time/Temperature .2653  Proper cooking time & temperatures  Proper reheating procedures for hot holding  Proper cooling time & temperatures  Proper hot holding temperatures  Proper cold holding temperatures  Proper date marking & disposition  Time as a public health control: procedures & records  ory .2653  Consumer advisory provided for raw or undercooked foods  le Populations .2653  Pasteurized foods used; prohibited foods not offered  .2653, .2657	3 1.5 0 3 1.5 0 2 1 0 3 1.5 0 3 1.5 0 3 1.5 0 3 1.5 0 3 1.5 0 1 0.5 0 1 0.5 0			41 [ [ 42 [ [ 43 [ 44 [ 45 [ 45 [ 45 [ 45 [ 45 [	pper	Jse (	Eq	tensils .2653, .2654  In-use utensils: properly stored  Utensils, equipment & linens: properly stored dried & handled  Single-use & single-service articles: properly stored & used  Gloves used properly  uipment .2653, .2654, .2663  Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used  Warewashing facilities: installed, maintained, used; test strips  Non-food contact surfaces clean  es .2654, .2655, .2656  Hot & cold water available; adequate pressur  Plumbing installed; proper backflow devices  Sewage & waste water properly disposed  Toilet facilities: properly constructed, supplied & cleaned  Garbage & refuse properly disposed; facilities maintained	1 1 1 1 1 2 & 1 1 1 1 1 1 1 1 1 1 1 1 1	0.5				
	Ca Y: Y: Y: Print   Pr	catior y:_Wi y:_ 27 rmitt lepho astev ater \$  cood book factor upervis	cation A y: WINS y: 27101 rmittee: lephone astewate ater Sup Foodborn isk factors: 6 ublic Health IN OUT NA upervision IN OUT NA upervi	cation Addr y: WINSTON D: 27101  rmittee: Dephone: Destewater Stater Supply Goodborne III isk factors: Control Ublic Health Inter IN OUT N/A N/O upervision IM IN	cation Address: 680 WEST 4TH STREET  y: WINSTON SALEM  c: 27101	State  y: WINSTON SALEM State  y: WINSTON SALEM County: 34 Forsyth  County: 34 Forsyth	Cation Address: 680 WEST 4TH STREET  Y: WINSTON SALEM  COUNTY: 34 Forsyth  COUNTY: 34	Cation Address: 680 WEST 4TH STREET  Y: WINSTON SALEM  County: 34 Forsyth  Trmittee: QUANTO BASTA LLC  (336) 893-6144  Sastewater System: Municipal/Community On-Site Systems Supply: Municipal/Community On-Site Supply  Coodborne Illness Risk Factors and Public Health Interventions isk factors: Contributing factors that increase the chance of developing foodborne illness. ublic Health Interventions: Control measures to prevent foodborne illness or injury.  No OUT NA NO Compliance Status OUT CD R VR. upervision	cation Address: 680 WEST 4TH STREET  y: WINSTON SALEM  County: 34 Forsyth  County: 34	cation Address: 680 WEST 4TH STREET  y: WINSTON SALEM  y: WINSTON SALEM  y: WINSTON SALEM  County: 34 Forsyth  Trmittee: QUANTO BASTA LLC  lephone: (336) 893-6144  astewater System: Municipal/Community On-Site System  ater Supply: Municipal/Community On-Site Supply  coodborne Illness Risk Factors and Public Health Interventions isk factors: Contributing factors that increase the chance of developing foodborne illness.  ublic Health Interventions: Control measures to prevent foodborne illness or injury.  No out NA NO Compliance Status OUT COIR VR  preprision 2652  ApiC Present; Demonstration-Certification by accredited program and perform duties  mployee Health 2652  ApiC Present; Demonstration-Certification by accredited program and perform duties  mployee Health 2652  ApiC Proper use of reporting, restriction & exclusion ood Hygienic Practices 2652, 2653  Aproper eating, tasting, drinking, or tobacco use 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cation Address: 680 WEST 4TH STREET  y: WINSTON SALEM  y: WINSTON SALEM  County: 34 Forsyth  Tim  Tota  Cate  Ilephone: (336) 893-6144  Sastewater System: Municipal/Community On-Site System  Sater Supply: Municipal/Community On-Site Supply  Coodborne Illness Risk Factors and Public Health Interventions isk factors: Contributing factors that increase the chance of developing foodborne illness. ublic Health Interventions: Control measures to prevent foodborne illness or injury.  IN OUT INA INO Compliance Status OUT CD R VR Safe Food at accredited program and perform duties  Imployee Health  C652  Imployee Health  C653  Imployee Health  C654  Imployee Health  C655  Imployee Health  C656  Imployee Health  C657  Imployee Health  C658  Imployee Health  C659  Imployee Health  C659  Imployee Health  C650  Imployee Health  C651  Imployee Health  C652  Imployee Health  C653  Imployee Health  C654  Imployee Health  C655  Imployee Health  C656  Imployee Health  C657  Imployee Health  C658  Imployee Health  C659  Imployee Health  C659  Imployee Health  C650  Imployee Health  C651  Imployee Health  C652  Imployee Health  C653  Imployee Health  C654  Imployee Health  C655  Imployee Health  C656  Imployee Health  C657  Imployee Health  C658  Imployee Health  C659  Imployee Health  C659  Imployee Health  C650  Imployee Health  C660  Imployee Health  Imployee	cation Address: 680 WEST 4TH STREET  y: WINSTON SALEM  y: WINSTON SALEM  y: WINSTON SALEM  County: 34 Forsyth  Time I Total To	State   Stat	State: NC   Date: 0 5 / 27 / 20 1 5 Status Code: A   Time In: 0 3 : 15 % pm   Time Out: 0 6 : 3 0   Total Time: 3 hrs 15 minutes	State:   State:   NC   Date:   Ø 5 / 2 7 / 2 Ø 1 5 Status Code:   A	Caution Address: 680 WEST 4TH STREET   State: NC   Date: 05 / 27 / 20 1 5 Status Code: A	State   Stat	State   Stat

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



Total Deductions: 2

Establishme	nt Name: QUANTO	BASTA ITAL	IAN EATERY AI	ND WINE BAR	Establish	ment IC	): <u>3034012371</u>				
Location A	ddress: 680 WEST 4	TH STREET									
City: WINS		Sta	ate: NC	Comment Ac		<u> </u>	Status Code: A				
County: 34		_ Zip: <u>27101</u>		Category #: _IV							
	System: 🗷 Municipal/Co	ommunity 🗌	On-Site System		Email 1: tim@springhousenc.com						
Water Supply	/: 🔀 Municipal/Co QUANTO BASTA LL		On-Site System		Email 2:						
relephone	:_(336) 893-6144				Email 3:						
				erature Ob	servation						
Item pizza sauce	Location pizza refrig	Temp 42	Item marinara	Location hot holding		Temp 165	Item sanitizer	Location 3 comp sink - QAC	Temp 200		
grilled	pizza refrig	42	raw chicken	walkin refrig	l	39	sanitizer	bottles - QAC	200		
leafy greens	prep unit	44	chicken	prep unit		42					
raw chicken	prep unit	41	pasta	prep unit		40					
raw shrimp	prep unit	41	pasta bowls	prep unit		39					
pork	cooling	130	pasta bowls	walkin refrig	ı - cooling	54					
meatballs	hot holding	165	water	3 comp sink	(	143					
sausage	hot holding	170	sanitizer	dish machir	ne - chlorine	100					
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.  2-102.12 Certified Food Protection Manager - C - 0 pts - At least one employee shall be a certified food protection manager through an approved course. A newly permitted establishment has 210 days from the date of permit issuance to comply. There was a certified food manager on site but he did not have his certificate. Obtain a copy of the certificate.  2-201.11 (A), (B), (C), & (E) Responsibility of Permit Holder, Person in Charge, and Conditional Employees - P - An employee health policy shall be in place so that employees are aware of the symptoms and illnesses which they are to report to management. A written policy is not required but management and employees should be able to answer questions regarding the policy. An example of a written policy was given.  6-301.14 Handwashing Signage - C - 0 pts - Signage notifying employees to wash their hands shall be posted at all handwashing sinks used by employees. 5 English and 5 Spanish handwash signs were given. Total of 7 is needed throughout the kitchen, bar, and bathrooms.											
	rge (Print & Sign): thority (Print & Sign):	Chris Fi	rst	Fulk La Stone			CMG mBE	M From, Rotts			
	REHS ID:	1286 - S	tone, Lynn			Verifica	ation Required Da				
REHS C	ontact Phone Number		<u> </u>	2 7		_ : 3/1/100	and the second s				



Establishment Name: QUANTO BASTA ITALIAN EATERY AND WINE BAR Establishment ID: 3034012371

#### 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.



- 7-102.11 Common Name-Working Containers PF 0 pts Spray bottles of chemicals shall be labeled with the name of the contents. One spray bottle of sanitizer was not labeled. Make sure all bottles are properly labeled.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C 0 pts Containers holding foods not stored in their original container shall be labeled as to the contents. The majority of containers were labeled but there were a few that were missing labels.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C After cleaning and sanitizing, equipment and utensils shall be air dried. Employee was seen towel drying. Stack pans and allow to air dry.
  - 4-904.11 Kitchenware and Tableware-Preventing Contamination C Knives, forks, and spoons shall be stored so that only the handles are touched by employees. These utensils were stored handles down in several areas of the kitchen and mixed in one basket storage. Keep all handles up. After washing, place the utensils handle up in the container and run them through the dish machine again for sanitizing.
- 4-501.19 Manual Warewashing Equipment, Wash Solution Temperature PF 0 pts When actively washing at the 3 compartment sink, the wash water shall be maintained at 110F or above. Wash water was 90F. The water was drained and refilled at 118F prior to beginning washing process.
  - 4-302.14 Sanitizing Solutions, Testing Devices PF 0 pts Test strips that measure the sanitizer concentration of the dish machine shall be provided. The dish machine utilizes chlorine and only QAC strips were available. Obtain chlorine test strips. Dish machine shall provide at least 50ppm chlorine at time of inspection strength was at least 100ppm.



26



Establishment Name: QUANTO BASTA ITALIAN EATERY AND WINE BAR Establishment ID: 3034012371

#### **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.





Establishment Name: QUANTO BASTA ITALIAN EATERY AND WINE BAR \_\_\_ Establishment ID: \_3034012371

#### **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.





Establishment Name: QUANTO BASTA ITALIAN EATERY AND WINE BAR Establishment ID: 3034012371

**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.



