Γ(J	u	Е	. S l	abiisiiiieiii iiispeciioii	Rep	JUI	ι					Sci	ore	: <u>ç</u>	<u> 10</u>		_
-5	tal	olis	hn	ner	nt Name: MARY'S GOURMET DINER	,					F	st	ablishment ID: 3034012032					_
Location Address: 723 NORTH TRADE STREET									✓ Sinspection Re-Inspection									
City: WINSTON SALEM State: NC							;	Date: 06 / 20 / 2017 Status Code: A										
	-					State.							n: <u>∅ 9</u> : <u>3 5 </u>	a) a	m		
		27			County: 34 Forsyth								ime: 4 hrs 25 minutes	<u></u> (УP	m		
			ee:	_	BREAKFAST OF COURSE MARYS TOOLLO	ز 							ory #: IV					
Ге	lej	oho	one	e: <u>(</u>	336) 723-7239							_				-		
Na	ast	ew	ate	er S	System: ⊠Municipal/Community [On-S	Site	Sys	tem				stablishment Type: Full-Service Restaurant	6				_
					γ: ⊠Municipal/Community □ On-								Risk Factor/Intervention Violations: _ Repeat Risk Factor/Intervention Viola			3		
			- G	ر. م	,		-			IN	0. (ווט	Repeat Risk Factor/Intervention viola	סווג	115.	Ě	_	_
					ness Risk Factors and Public Health Int		-						Good Retail Practices					
					buting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or		iS.		Go	od Re	etail I	Prac	etices: Preventative measures to control the addition of patho and physical objects into foods.	gens	, che	mica	ıls,	
			N/A	_	Compliance Status		CDI R	VR	IN	OUT	N/A	N/O	Compliance Status	OL	 JT	CDI	R	VR
S		rvis			.2652				Safe									
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28 🗆		×		Pasteurized eggs used where required	1 0	.5 0			
E	mp	oye	e He	alth	.2652				29 🔀				Water and ice from approved source	2	10			
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30 🗆	$d \Box$	×		Variance obtained for specialized processing	++	.5 0	\vdash	П	П
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0				l Ten		atu	methods .2653, .2654					
G	000	І Ну	gien	ic Pr	ractices .2652, .2653				31	$\overline{}$	 	utui	Proper cooling methods used; adequate	1 0	.5 0	П	П	П
4		X			Proper eating, tasting, drinking, or tobacco use	21 🗙	$ \mathbf{x} $		32	+	\Box		equipment for temperature control Plant food properly cooked for hot holding					
5	X				No discharge from eyes, nose or mouth	1 0.5 0				_	\vdash	\vdash	, , ,	++	-	\vdash	\vdash	E
Pı	eve	ntin	g C	onta	mination by Hands .2652, .2653, .2655, .2656				33	+	屵	Ш	Approved thawing methods used	+	+			Ľ
6		X			Hands clean & properly washed	4 🗶 0	XX		34			L	Thermometers provided & accurate	1 0	.5 0	Ш		
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			Food	_	ntific	catio				П		
8	X				Handwashing sinks supplied & accessible	210			35 X		n of	FEO	Food properly labeled: original container od Contamination .2652, .2653, .2654, .2656, .265		1 0	Ш	Ш	브
Α	ppr	ove	d So	urce	.2653, .2655				36	$\overline{}$		1 1 0	Insects & rodents not present; no unauthorized	$\overline{}$	1 0	П	П	П
9	X				Food obtained from approved source	210				+			animals Contamination prevented during food	H				Ē
10		X			Food received at proper temperature	21 🗶			37 🗆	+			preparation, storage & display	+	+	X	\vdash	E
11	X				Food in good condition, safe & unadulterated	210			38	+-			Personal cleanliness	++	_		Ш	Ľ
12			X		Required records available: shellstock tags, parasite destruction	2 1 0			39 🗵	+-			Wiping cloths: properly used & stored	10	.5 0			
P	rote	ctio		om C	Contamination .2653, .2654				40				Washing fruits & vegetables	1 0	.5 0			
13	X				Food separated & protected	3 1.5 0			$\overline{}$	_	_	f Ut	ensils .2653, .2654					
14		X			Food-contact surfaces: cleaned & sanitized	X 1.5 0	XX		41 🗆					×	_	-		-
15		П			Proper disposition of returned, previously served,	2 1 0		d	42 🗆				Utensils, equipment & linens: properly stored, dried & handled	10	0		X	
		ntial	ly Ha	azaro	reconditioned, & unsafe food dous Food TIme/Temperature .2653				43				Single-use & single-service articles: properly stored & used	1 0	.5 0			
16	X				Proper cooking time & temperatures	3 1.5 0			44 🗵				Gloves used properly	1 0	.5 0			
17	X				Proper reheating procedures for hot holding	3 1.5 0			Uten	sils	and	Equ	ipment .2653, .2654, .2663					
18		×		П	Proper cooling time & temperatures	3 1.5	X	1	45 🗆				Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2	K 0	×		
\dashv	\mathbf{x}				Proper hot holding temperatures	3 1.5 0			4/ [constructed, & used Warewashing facilities: installed, maintained, &			H		L
+	_								46 🗆	1=			used; test strips	1 0				Ë
20		X			Proper cold holding temperatures	3 🗙 0			47		L		Non-food contact surfaces clean	1 0	.5 0	Ш		
21	X	Ц		Ш	Proper date marking & disposition	3 1.5 0	씯	Ш	Phys	$\overline{}$	$\overline{}$					П	П	
22			X		Time as a public health control: procedures & records	2 1 0			48	+			Hot & cold water available; adequate pressure		1 0			Ľ
$\overline{}$		ume	er Ac	osivb	ory .2653 Consumer advisory provided for raw or				49 🗵	+			Plumbing installed; proper backflow devices	2	1 0	Ш	Ш	닏
_	X	<u>Ц</u>		m All I	undercooked foods	1 0.5 0			50				Sewage & waste water properly disposed	2	1 0			
H	ıgn	y St	usce	ptibl	le Populations .2653 Pasteurized foods used; prohibited foods not	3 1.5 0			51 🗷				Toilet facilities: properly constructed, supplied & cleaned	10	.5 0			
24 C	⊔ hor	nica			offered .2653, .2657	J [1.3] U		1	52 🔀				Garbage & refuse properly disposed; facilities maintained	10	.5 0			
25			×		Food additives: approved & properly used	1 0.5 0			53 🗆				Physical facilities installed, maintained & clean	1 0	.5 🗶			П
26	<u>_</u>				Toxic substances properly identified stored, & used	2 1 0		計	54		\vdash		Meets ventilation & lighting requirements;	×	+	\vdash	×	Ē
_		orm:		witle	h Approved Procedures .2653, .2654, .2658	النارابار		1	97				designated areas used	H				
27			×		Compliance with variance, specialized process, reduced example packing criteria or HACCP plan	2 1 0							Total Deductions:	10				



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



Location A	one realist.	GOURMET D	INER	Establis	shment II): 3034012032				
	Address: 723 NORTH	TRADE STR	EET	XInspe						
City: WINS	STON SALEM		Sta	te: NC Commen	Comment Addendum Attached? Status Code: A					
County: 34	1 Forsyth		_ Zip: <u>27101</u>				Category #: _IV_			
	System: Municipal/Co			Email 1	. breakfasto	ofcourse@att.net				
Water Suppl	y: ⊠ Municipal/Co BREAKFAST OF CC			Email 2						
	e: (336) 723-7239			Email 3						
			Tempe	rature Observati	ons					
Item hot water	Location three comp	Temp 159	Item ambient	Location reach in cooler	Temp 39		Location wiping cloth bucket	Temp 50		
final rinse	dishmachine	164	hashbrowns	hot hold	203	CHIOTHIE V	wiping cloth bucket	30		
quat sanitizer		300	ambient	walk in cooler	36					
soup	hot hold	147	ham	reach in cooler	44					
soup	hot hold	155	butter	hot hold	145					
tomatoes	reach in unit	41	sausage link	cooling drawers	45					
pork sausage	final cook	160	servsafe	Lorenzo Smith 7-13-2	1 00					
hashbrowns	reheat	170	hashbrowns	walk in cooler	41					
between working workin	processes. Hands sh vith soiled dishes bef Temperature - P,PF	nall be wash fore contact contact	ned when containg clean dishe	andling soiled dishes, aminated. CDI: Emplo es. ceived during delivery F or less. CDI: Delive	yee educa	ated and began v	vashing hands after			
between working workin	processes. Hands shouth soiled dishes before the soiled dishes before the soiled dishes before the soiled dishes before the soiled dishes an analysis of the soiled dishes and soiled dishes before the soiled dishes and soiled dishes a	nall be wash fore contact : 0 pts. Raw ambient tem Fither temps of the contact temps of temps of the contact temps of temps of temps	ned when containg clean disher shell eggs reconcernature of 45	aminated. CDI: Emplo es. ceived during delivery	44-57F. Fry returned	Raw eggs shall be do to supplier.	vashing hands after be received in refriger	rated		
between working workin	processes. Hands shouth soiled dishes before the soiled dishes and a soiled dishes are soiled dishes before the soiled di	nall be wash fore contact : 0 pts. Raw ambient tem Fitarry Michelle : 2464 - B	rst ell, Michelle	eminated. CDI: Employes. ceived during delivery F or less. CDI: Delive Last Haglund Last Bell REHS	44-57F. Fry returned	ated and began water and began	vashing hands after be received in refriger	rated		
between working workin	processes. Hands shouth soiled dishes before the soiled dishes before the soiled dishes before the soiled dishes before the soiled dishes an analysis of the soiled dishes and soiled dishes before the soiled dishes and soiled dishes a	nall be wash fore contact : 0 pts. Raw ambient tem Fitarry Michelle : 2464 - B	rst ell, Michelle	eminated. CDI: Employes. ceived during delivery F or less. CDI: Delive Last Haglund Last Bell REHS	44-57F. Fry returned	Raw eggs shall be do to supplier.	vashing hands after be received in refriger	rated		



6



Establishment Name: MARY'S GOURMET DINER Establishment ID: 3034012032

Observations and Corrective Actions



- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P: REPEAT: Approximately 60% of utensils (plates, bowls, coffee mugs, spoon, ice scoop) examined, and slicer, soiled. Food contact surfaces of equipment and utensils shall be clean to sight and touch. CDI: All sent to be re-washed.
- 3-501.14 Cooling P: 0 pts. Hashbrowns cooling in walk in cooler for two hours at 81F (stacked on cooling rack with little space in between and plastic wrapped with tiny hole). Cheese sauce cooling two hours at 91F. Potentially hazardous foods shall be cooled from 135F to 70F within 2 hours and from 70F to 41F within an additional 4 hours (for a total cooling time of 6 hours). Room temperature foods shall be cooled from 70F to 41F within a total of 4 hours. CDI: Hashbrowns and cheese sauce reheated greater than 165F to begin cooling process again.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P: The following potentially hazardous foods were at 45F and above: In make unit/reach in: goat cheese 52F, feta cheese 50F, queso 49F, chow chow 56F, lettuce 48F, kale 51F, swiss chard 47F, ham 50F, sausage patties 51; In cooling drawers under grill: ham 50F, sausage 48-59F, sausage link 48F, turkey sausage 46-48F, raw chicken 48F. Potentially hazardous foods shall be maintained at 45F and below (41F and below beginning January 1, 2019). CDI: All discarded if held greater than 4 hours, otherwise, moved to walk in cooler (36F ambient) to cool.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C: 0 pts. Employee filled ice bucket while sitting bucket on floor. Food shall be protected from contamination by the premises.
- 3-304.12 In-Use Utensils, Between-Use Storage C: REPEAT: Scoop for dipping pancake batter sitting in container of water and placed on ice. 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; (B) In FOOD that is not POTENTIALLY HAZARDOUS (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) 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; (C) On a clean portion of the FOOD preparation table or cooking EQUIPMENT only if the in-use UTENSIL and the FOOD-CONTACT surface of the FOOD preparation table or cooking EQUIPMENT are cleaned and SANITIZED at a frequency specified under §§ 4-602.11 and 4-702.11; (D) In running water of sufficient velocity to flush particulates to the drain, if used with moist FOOD such as ice cream or mashed potatoes; (E) In a clean,
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C: REPEAT: A couple of containers stacked wet. Employee wiping off dishes with towel. Equipment and utensils shall be completely air-dried after washing, rinsing, and sanitizing and prior to stacking. Do not towel-dry dishes.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C: Make unit/reach in unit and cooling drawers not functioning properly to maintain foods below 45F. Repair units to maintain equipment in good repair.





Establishment Name: MARY'S GOURMET DINER Establishment ID: 3034012032

Observations and Corrective Actions



- 4-203.13 Pressure Measuring Devices, Mechanical Warewashing Equipment C: 0 pts. Pressure gauge at dishmachine reading approx. 12 psi during cycle. Minimum pressure required according to data plate is 20 psi. Repair machine to operate at designated pressure.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C: 0 pts. Re-adhere tops of baseboard tiles in walk in cooler to walls. Walls shall be maintained easily cleanable.//6-501.16 Drying Mops C: Mops drying with head up. Mops shall be dried head down to prevent contamination of handle while drying.
- 6-501.14 Cleaning Ventilation Systems, Nuisance and Discharge Prohibition C: REPEAT: Vents dusty in kitchen. Maintain ventilation clean.//6-303.11 Intensity-Lighting C: Lighting low in the following areas (in ftcd): cookline 30-34, reach in cooler 39, make unit/toaster line 42-48, oven 30, island area where utensils are stored 8-13, beverage station by island 21-29, coffee cup storage 4, beverage station in adjoining dining area 31-38, and men's urinal 14. Increase lighting to 20 ftcd at plumbing fixtures in restrooms and areas of utensil storage and 50 ftcd in areas of food storage.





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Observations and Corrective Actions





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