FOOD ESTABLISHMENT INSPECTION REPORT Score: 93.5																			
Establishment Name: MURPHYS 2010 Establishment ID: 3034012010																			
											X Inspection ☐ Re-Inspection								
									C		Date: 12 / 05 / 2018 Status Code: A								
·											Time In: $09:30\%$ pm Time Out: $12:55\%$ pm								
Zip: 27101 County: 34 Forsyth											Total Time: 3 hrs 25 minutes								
Pe	Permittee: NIKAS ENTERPRISES LLC																		
Те	Category #: _IV													_					
Wa	Nastewater System: ⊠Municipal/Community ☐ On-Site Sys										FDA Establishment Type: Full-Service Restaurant								
No. of Risk Factor/Intervention Violations:											_		-						
water Supply: 🗵 Municipal/Community 🗀 On-Site Supply No. of Repeat Risk Factor/Intervention Violat												llions	·		_				
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices																			
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: Preventative measures to control the addition of pathogens, che and physical objects into foods.												emi	cals,						
		_		_	<u> </u>	OUT		חו	D VD		INI	ОПТ	NI/A	N/O		OUT	CE	DI R	TVD
S	IN OUT N/A N/O Compliance Status Supervision .2652				OUT CDI R VR				S	IN OUT N/A N/O Compliance Status C Safe Food and Water .2653, .2655, .2658						CL	א ויכ	JVK	
$\overline{}$					PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28			X		Pasteurized eggs used where required	1 0.5			j 🗔
		oye	e He	alth	.2652					-	×	П			Water and ice from approved source	21	+	1	ī
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0			30	1		×		Variance obtained for specialized processing	1 0.5	+-		Έ
3	X			Proper use of reporting, restriction & exclusion 3130 0		50	_		Ton	$\overline{}$	o t	methods 2/F2 2/F4	[][0.5][4		1			
		Ну	resignia Dreations 2/E2 2/E2						Food Temperature Control .2653, .2654 Proper cooling methods used; adequate proper colling methods used; adequate proper colling methods used; adequate							1	Т		
4	X				Proper eating, tasting, drinking, or tobacco use	21	0				_			_	equipment for temperature control				Έ
5	X				No discharge from eyes, nose or mouth	1 0.5	0				X		\vdash	_	Plant food properly cooked for hot holding	1 0.5	_	_	1
Pı	reve	ntin	ig Co	onta	mination by Hands .2652, .2653, .2655, .2656					⊩	×			Ш	Approved thawing methods used	1 0.5	+	_	1
6	X				Hands clean & properly washed	42	0			34		×			Thermometers provided & accurate	1 0.5	X		
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0				ood	Ider	ntific	atio			al =	J.	F
8	X		Handwashing sinks supplied & accessible								21			1					
		ovec	d Soi	urce	.2653, .2655			t			reve	nuo	n or	F00	od Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized	21		1	T
9	X				Food obtained from approved source	21	0			-	_				animals Contamination prevented during food	\vdash	+	#=	1
10				X	Food received at proper temperature	21	0			_	×	Ш			preparation, storage & display	21	-		1
11	X	$\overline{\Box}$			Food in good condition, safe & unadulterated	21	o r	71		38	×				Personal cleanliness	1 0.5			
12		П	×	П	Required records available: shellstock tags,	21	-	7	10	39	X				Wiping cloths: properly used & stored	1 0.5	ם ב		
	rote	ctio	-	m C	parasite destruction contamination .2653, .2654		عالف			40	X				Washing fruits & vegetables	1 0.5] 🗀
_	X			_	Food separated & protected	3 1.5	0						se of	f Ute	ensils .2653, .2654				
\dashv		×			Food-contact surfaces: cleaned & sanitized	3 🔀	0 5	a r		41	×				In-use utensils: properly stored	1 0.5			J
\dashv	\mathbf{x}				Proper disposition of returned, previously served,			7		42	X				Utensils, equipment & linens: properly stored, dried & handled	1 0.5] 🗀
		tiall	lv Ha	azaro	reconditioned, & unsafe food dous Food TIme/Temperature .2653		ا اسا			43	X				Single-use & single-service articles: properly stored & used	1 0.5	0 [
$\overline{}$	X				Proper cooking time & temperatures	3 1.5	O	7		44	×	П			Gloves used properly	1 0.5		1	╁
17	X		П		Proper reheating procedures for hot holding	3 1.5	0	7	$\frac{1}{1}$	U		ils a	and I	Equ	ipment .2653, .2654, .2663				
18				X	Proper cooling time & temperatures					45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	X 1			J.
\rightarrow		=		$\overline{}$				- -		_					constructed, & used Warewashing facilities: installed, maintained, &		_		Έ
\dashv	X				Proper hot holding temperatures					46	_	Ш			used; test strips	1 0.5			1
\dashv	X	Ш	Ш	Ш	Proper cold holding temperatures	3 1.5	0	4	44	47	드	X			Non-food contact surfaces clean	0.5	0 [1 🗆
21	X				Proper date marking & disposition	3 1.5	0				hysi			litie	·			1	E
22			X		Time as a public health control: procedures & records	21	0			48	-	Ш			Hot & cold water available; adequate pressure	\vdash			1
С	Т	$\overline{}$	er Ad	lvisc				Ţ		49	X				Plumbing installed; proper backflow devices	21	0 [J
23		X			Consumer advisory provided for raw or undercooked foods	1 0.5	X	3 [50	X				Sewage & waste water properly disposed	21] 🗆
	ighl	y Sı	\Box	ptibl	le Populations .2653 Pasteurized foods used; prohibited foods not			71,		51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5	ם ב	1 =) [<u> </u>
24	⊔ ber	⊔ ica'	X		offered	3 1.5	LOUL	<u> </u>		52	×				Garbage & refuse properly disposed; facilities maintained	1 0.5			ī
25	hem		×		.2653, .2657 Food additives: approved & properly used	1 0.5	ОГ	٦١٦		53						X 0.5	_		ī
\dashv					,	7 4	=	<u> </u>		\vdash	<u> </u>	×			Meets ventilation & lighting requirements;	+	+	+	+
_	onfo	nrma	ance	\\/i+l	Toxic substances properly identified stored, & used h Approved Procedures .2653, .2654, .2658	21		<u> </u>		54	Ш	Å			designated areas used	0.5	4 -		1
27			X	vviti	Compliance with variance, specialized process.	21		716							Total Deductions:	6.5			
1		_			reduced oxygen packing criteria or HACCP plan														





		Commer	nt Adde	endum to	Food Es	<u>stablishm</u>	ent Ir	<u>nspection</u>	Report			
Establis	shmen	it Name: MURPHYS	2010			Establishm	ent ID:	3034012010	-			
Locat	tion Ad	dress: 207 WEST TH	IIRD STREE			⊠Inspectio	Inspection \square Re-Inspection Date: $\frac{12}{3}$					
•		ON SALEM	Sta	ite:_NC	Comment Addendum Attached? Status Code: A							
	ity: 34			_ Zip: <u>27101</u>			_	Yes X No	Category #:	IV		
	water S Supply:	ystem: ☒ Municipal/Com ☒ Municipal/Com				Email 1: nika	as@murp	phys2010.com				
		NIKAS ENTERPRISES	on one cyclom		Email 2:							
Telep	ohone:	(336) 723-5378				Email 3:						
				Tempe	rature Ol	servations	3					
		Effectiv	e Janua	ary 1, 2019	Cold Ho	olding will	chan	ge to 41 de	egrees			
Item ServSafe	e e	Location Temp Item Location John Nikas 12-8-19 00 peas 3 door co				er 4	Temp 171					
Cl sanitiz	zer	spray bottle	50	broccoli	final cook	1	149	eggs	final cook	161		
Cl sanitiz	zer	dishmachine	50	slaw	make unit	3	38	rice	final cook	190		
hot water		utensil sink	130	tomatoes	make unit	4	10					
tenderloin		final cook	176	bbq chicken	hot holding	1	178					
meatloaf		final cook	182	chicken	hot holding	1	156					
cheese		2 door cooler	41	okra	hot holding	1	145					
slaw		3 door cooler	37	broccoli cass	reach in co	oler 3	39					
4 o w 23 3	-601.1 ² opener I vashing 3-603.1 ²	1 Consumption of Ar	l up on the nimal Food	blade. Food o	contact surfa v, Undercoo	ices shall be c	lean to herwise	sight and toucl	h. CDI- it was sei	gens - PF-		
d ic ir u	The establishment offer undercooked eggs on their menu. The menu included the reminder statement but was missing the disclosure. The consumer advisory has 2 parts. The disclosure shall include a description of food(eggs can be cooked to order) or identify the foods on the menu with an asterisk with a footnote stating the food is served raw or undercooked. The reminder shall include an asterisk with the reminder statement. CDI- An asterisk was placed next to all eggs on the menu that are willing to be undercooked with a statement "cooked to order" with the reminder statement. 4-502.11 (B) Good Repair and Calibration - PF- The metal stem thermometer measured 22F in ice water. This thermometer was											
b th m	eing us hermon netal st	i (B) Good Repair ar sed by an employee neter was available f em and the Celsius t ase additional therm	to check for for use by l thermomet	ood temperatu both cooks. Th	res. One thi nermometers	n probe therm s shall be mair	ometer ntained	was reading in in good repair	n Celsius only. Or and kept calibrat	nly one ted. CDI-		
			Fil	rst		ast		A				
Person i	in Char	ge (Print & Sign):	ohn		Nikas			p		—		
Regulato	ory Autl	nority (Print & Sign): ^A	Fii angie	rst	La Pinyan	ast	\mathcal{L}	myé 2	L Pinyan R	<i>i</i> els		
				inyan, Angie			Verificat	() ion Required Da	V			
								1, 22, 24	•			

REHS Contact Phone Number: (336) 703 - 2618

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

Page 2 of _____ Food Establishment Inspection Report, 3/2013



Establishment Name: MURPHYS 2010 Establishment ID: 3034012010

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



- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT- Refrigeration gaskets are torn on all upright units. In order for the oven door to remain closed, a piece of foil is wedged between the door and the frame. The small make unit is not operational. No foods stored in the unit. All equipment shall be maintained in good repair. *The plan is to replace the small make unit with a new one.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- Cleaning is needed: sides of cooking equipment, sides and tops of all upright coolers, lower shelves of tables, racks, gaskets, dry storage racks. Maintain nonfood contact surfaces clean.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C- REPEAT- The painted floor upstairs is rough and not easily cleanable. The wall at the ramp has been patched but not smoothed out. The cove base at the entrance to the kitchen is missing and some areas are pulling away from the wall. The FRP at the entrance to the kitchen is loose and corner moulding is missing. Floors, walls and ceilings shall be maintained in good repair.//6-501.12 Cleaning, Frequency and Restrictions C- Floor cleaning is needed in the dry storage room, behind ovens/stoves, under refrigeration units. Maintain floors clean. The caulk at the pre-wash sink is heavily soiled. Remove this caulk, clean and re-caulk.
- 6-303.11 Intensity-Lighting C- REPEAT- Lighting is low in the following areas: employee restroom is less than 5 foot-candles, prep sink next to the 3 door cooler is 35 foot-candles, prep table at the back handsink is 40 foot-candles. Increase lighting to a minimum of 20 foot-candles in restrooms and a minimum of 50 foot candles at food prep surfaces.





Establishment Name: MURPHYS 2010 Establishment ID: 3034012010

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: MURPHYS 2010 Establishment ID: 3034012010

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: MURPHYS 2010 Establishment ID: 3034012010

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.



