CHENN	Try.	GEORGIA DEPARTMENT OF PUBLIC	СН	FΔI	TH				CURRENT SCORE	CURRENT GRAD	DE.	
8	· g	Food Service Establishment Inspecti	53.0 233		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				CORRENT SCORE	CORRENT GRAL	<i></i>	
Say.	4	Establishment Name: HUSKERS CAFE		•								
COUNTY H	HEALTH HENTS	Address: 3255 Lawrenceville-Suwanee Rd										
City:S	uwanee	Time In: Time	Out	:	04:00 F	M						
Inspection	on Date:	10/25/2022				_						
Purpose	of Inspe	ection: Routine Follow-up O Compliant O			Grade		Da	te	$\boldsymbol{\times}$	$\boldsymbol{\vdash}$		
Prelimina	_	Other O	90	6	A		07/30/	2022				
Risk Type	e: 1 C		olas F		01-	1						
Risk	Factors a	are important practices or procedures as the most	rior S		Grade		Da	te				
	C ( )	ctors in foodborne illness outbreaks. Public Health	N/	Α	N/A	4   (	07/28/	/2022				
Inter	rventions	are control measures to prevent illness or injury.						S	CORING AND GRADING: A=90-	-100 B=80-89 C=70-79	U <u>&lt;</u> 6	59
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS  (Mark designated compliance status (IN, OUT, NA, or NO) for each numbered item. For items marked OUT, mark COS or R for each item as applicable.)											
			1272.07.1							The same of the sa		
			1000						spection R=Repeat violation of the			
	liance S		cos	-		Co	mpii	ance S			cos	PC
1 IN OU	T NA NO	1-2A PIC present, demonstrates knowledge, performs duties		Oints	5	IN	OUT	NA NO	Cooking and Reheating		9 poi	ints
<b>X</b> >	30	1-28 Certified Food Protection Manager	_	Ö		$\overline{}$			5-1A Proper cooking time an		0	0
		Employee Health, Good Hygienic Practices		U		X	X	8	5-1B Proper reheating proces			ŏ
2 IN OU	T NA NO	Preventing Contamination by Hands		oints		U			o-18 1 Toper Terreating proces	adies for flot floraling	4 po	W 10
		2-1A Proper use of restriction & exclusion		0					5-2 Consumer advisory provi	ded for raw and		
ŏč		2-1B Hands clean and properly washed	O				0	O	undercooked foods		0	0
	00	2-1C No bare hand contact with ready-to-eat foods or					0117		Holding of TCS	S Foods,		
		approved alternate method properly followed	O	0	6	IN	001	NA NO	Date Marking of		9 poi	ints
			4 pc	oints		•	0	00	6-1A Proper cold holding tem	peratures		0
• C		2-2A Management knowledge, responsibilities, reporting	0	0			0	00	6-1B Proper hot holding temp	peratures	0	0
$\circ$		2-2B Proper eating, tasting, drinking, or tobacco use	•	0		0		00	6-1C Proper cooling time and	i temperature	•	0
		2-2C No discharge from eyes, nose, and mouth	0	-		$\cap$	0		6-1D Time as a public health	control: procedures	0	0
		2-2D Adequate handwashing facilities supplied & access ble	1	0		_	0		and records		U	_
		2-2E Response procedures for vomiting & diarrheal events	0	0				-			4 po	
3 IN OU	T NA NO			oints		<u> </u>	O	00	6-2 Proper date marking and	disposition	0	0
		3-1A Food obtained from approved source		0	7	IN	OUT	NA NO	Highly Susceptible	Populations	9 po	ints
Q		3-1B Food received at proper temperature	0			$\bigcirc$	0		7-1 Pasteurized foods used:	Prohibited foods not	0	0
	2	3-1C. Food in good condition, safe, and unadulterated		0					offered			~
		3-1D Required records: shellstock tags, parasite destruction		0				NA NO	- SERIOR MANAGEMENT AND A SERI		4 po	_
	T NA NO			oints		U	0	0	8-2A Food additives: approve	and the second of the second o	O	0
		4-1A Food separated and protected	U	0			0		8-2B Toxic substances proper used	erly identified, stored,	0	0
• C	)	4-1B Proper disposition of returned, previously served, reconditioned, and unsafe food	0	0	9	IM	OUT	NA NO	1 00 100	royad Procedures	7	tota
		(CCC) Malacine and all control of the control of th	A no	oints		-			9-2 Compliance with variance		4 po	
00		4-2A Food stored covered		0		O	0		and HACCP plan	s, specialized process	0	0
	Ŏ	4-2B Food-contact surfaces: cleaned & sanitized		0								
		GOOD R	ET	AIL	PRAC	TI:	CES					
10		numbered item OUT, if not in compliance. For items marked OUT, mark										
_		Sood Retail Practices are preventive measures to control the	ne ir	ntrod		-				into foods.		
	liance		cos	R		-	-	ance S	17.10.10.10.10.10.10.10.10.10.10.10.10.10.		cos	R
10 00		Safe Food and Water, Food Identification		oints	14	(	TUC	144 1	Proper Use of Uter	isils		oint
C		Pasteurized eggs used where required Vater and ice from approved source	8	00		-			use utensils: properly stored nsils, equipment and linens: prope	rly stored dried handled		00
Č	Control of the Contro	ariance obtained for specialized processing methods	ŏ	ŏ		t			gle-use/single-service articles: pr			ŏ
C		ood properly labeled; original container	0				0		oves used properly			O
			-	_	15	(	TUC		Utensils, Equipment and		1 pc	oint
11 OU		Food Temperature Control	3 pc	oints					od and nonfood-contact surfac	The second secon	0	0
		Proper cooling methods used: adequate equipment for rature control	•	0		-			designed, constructed, and un rewashing facilities: installed, main			0
C	the second secon	Plant food properly cooked for hot holding	0	0					nfood-contact surfaces clean	italiled, used, test strips		ŏ
Č		approved thawing methods used	0	0	16	(	TUC		Water, Plumbing and	Waste	2 poi	ints
C		hermometers provided and accurate	0	0					t and cold water available; add			0
12 OU	124 0	Prevention of Food Contamination	1	oints		-			mbing installed; proper backfl			0
C	display	contamination prevented during food preparation, storage,	0	0	17		DUT	100. 56	wage and waste water proper Physical Facilitie			O
C		Personal cleanliness	0			1		17A. Toi	let facilities: properly construct			O
Č	12C. V	Viping cloths: properly used and stored	0	0			0	17B. Ga	rbage/refuse properly disposed	d; facilities maintained	0	0
C		Vashing fruits and vegetables	0						ysical facilities installed, main	IN THE STATE OF TH	Ö	0
13 OU		Postings and Compliance with Clean Air Act Posted: Permit/Inspection/Choking Poster/Handwashing	1 p	oint	18		OUT	I/D. Ade	equate ventilation and lighting; of Pest and Animal Co		_	0
C		Compliance with Georgia Smoke Free Air Act	the second second second	00	18	-		18. Inse	cts, rodents, and animals not	2.100.000		O
	2700					_						
Person in	Charge	(Signature)		(1	Print)	Ca	rı		Date:10	0/25/2022		
Inspector	(Signatu	re) A				Fol	low-u	ID: YE	s O NO ● Follow-up	Date: 10/25/2022		
		KLA EHS			1	-11						

Food Service Es	stablis	hment Inspection Re	port A	ddendum Page 2	_ of <u>3</u>
iolations cited in this report must be degulations Food Service Chapter 511			s stated in th	e Georgia Department of Public Health R	ules and
stablishment		Permit #		Date	
ddress		067-FS-12672 City	/State	10/25/2022 <b>Zip Co</b>	de
255 Lawrenceville-Suwanee Rd			anee	GA 30024	
14 // 4:	T	TEMPERATURE OBSER	A CONTRACTOR OF THE CONTRACTOR	14 //	T
Item/Location nermopen / Calibration	Temp 32	Item/Location  Delta Trak / Calibration	<b>Temp</b> 32.5	Item/Location  Waffle Batter with Raw Eggs (cooling more than 4	Temp
/affle Batter with Raw Eggs (cooling more than 4	45	Waffle Batter with Raw Eggs (cooling more than 4		/	
		/			
		1			
-2B: .03(5)(j)1&2 COS At time of inspersions of the prep table and 2 exists ith a straw and no lid)). Employee dring the serving areas, equipment or utensiles.	employee drin ks discarded. areas and foo	ks stored on top of the standing hot hold u Employees shall consume food and drink od storage areas (unless drinking from a sin	d areas in the l nit (1 in a singl only in approv ngle service be	kitchen (1 employee drink in a single use c e use cup with no lid or straw and 1 in a sir red designated areas separate from food pr everage cup with a secure lid and straw tha	ngle use cup reparation t is handled
Number 2-2B: .03(5)(j)1&2 COS At time of inspersor straw stored on the prep table and 2 exith a straw and no lid)). Employee dring areas, equipment or utensile revent contamination of the employee's	employee drin ks discarded. areas and foo	ed 3 employee drinks stored in unapprove ks stored on top of the standing hot hold u Employees shall consume food and drink od storage areas (unless drinking from a sin	d areas in the l nit (1 in a singl only in approv ngle service be	kitchen (1 employee drink in a single use c e use cup with no lid or straw and 1 in a sir red designated areas separate from food p	ngle use cup reparation t is handled
-2B: .03(5)(j)1&2 COS At time of inspersion of the prep table and 2 exith a straw and no lid)). Employee dring areas, equipment or utensilar revent contamination of the employee's C)  -2B: .05(6)(n) COS Chlorine sanitizer Oppm. A chemical sanitizer used in a second contamination of the employee's C)	employee drinks discarded. areas and foo hands, the contact the 3 compleanitizing solutes.	ed 3 employee drinks stored in unapprove ks stored on top of the standing hot hold u Employees shall consume food and drink od storage areas (unless drinking from a sin ontainer, exposed food, clean equipment, u	d areas in the lait (1 in a single only in approving service be tensils and line must meet a service as	kitchen (1 employee drink in a single use c e use cup with no lid or straw and 1 in a sir red designated areas separate from food pr everage cup with a secure lid and straw tha	ngle use cup reparation t is handled use articles)
-2B: .03(5)(j)1&2 COS At time of insper straw stored on the prep table and 2 exith a straw and no lid)). Employee dring areas, equipment or utensil revent contamination of the employee's C)  -2B: .05(6)(n) COS Chlorine sanitizer Oppm. A chemical sanitizer used in a smust be 50-100 ppm; for quat ammonia,  -1C: .04(6)(d) COS 3 containers of way of have to be discarded due to the raw	employee drinks discarded. areas and foo a hands, the contact the 3 companitizing solution it must be used file batter (contact) egg because	red 3 employee drinks stored in unapprove ks stored on top of the standing hot hold use Employees shall consume food and drink od storage areas (unless drinking from a singular partment, exposed food, clean equipment, use tion for a manual or mechanical operations and according to the manufacturer's specifical not cool to 41F in 4	d areas in the lait (1 in a single only in approving approving service between tensils and line and must meet a stations). (P)	kitchen (1 employee drink in a single use ce use cup with no lid or straw and 1 in a single designated areas separate from food preverage cup with a secure lid and straw that ens, unwrapped single-service and single-service and single-service and single-service minimum concentration (for chlorics added to waffle batter to rapidly cool (was control for safety foods no prepared from ro	reparation t is handled use articles ncentration ne sanitizer
-2B: .03(5)(j)1&2 COS At time of insper straw stored on the prep table and 2 exith a straw and no lid)). Employee drining serving areas, equipment or utensil revent contamination of the employee's C)  -2B: .05(6)(n) COS Chlorine sanitizer Oppm. A chemical sanitizer used in a smust be 50-100 ppm; for quat ammonia,  -1C: .04(6)(d) COS 3 containers of was on the to be discarded due to the raw emperatures or refrigeration temperature.  1A: .04(6)(e) COS Facility using improtacked in the walk in cooler. Ice was actacing in an ice bath in the vegetable size wands, blast chillers, ice as an ingred	employee drinks discarded. areas and foot ands, the continuity it must be used for the batter (continuity because es shall be continuity be an income. Foods shall be shall be an income.	red 3 employee drinks stored in unapprove ks stored on top of the standing hot hold use Employees shall consume food and drinked storage areas (unless drinking from a significant exposed food, clean equipment, use artment sink and 2 sanitizer buckets at a clean for a manual or mechanical operations ed according to the manufacturer's specificant entaining raw eggs) did not cool to 41F in 4 bacteria will be killed when cooked). Time tooled from 70°F to 41°F (5°C) or below with for cooling waffle batter (contains raw eggs gredient to rapidly cool. Recommended put all be cooled using one or more methods a	d areas in the lait (1 in a single only in approve the service bettensils and line oncentration of must meet a stations). (P)  hours. Ice was temperature of in 4 hours. (P)  b). Waffle batte chasing ice was pproved by the	kitchen (1 employee drink in a single use ce use cup with no lid or straw and 1 in a single designated areas separate from food preverage cup with a secure lid and straw that ens, unwrapped single-service and single-service and single-service and single-service minimum concentration (for chlorics added to waffle batter to rapidly cool (was control for safety foods no prepared from ro	reparation t is handled use articles ne sanitizer file batter di om covered an tainers or er portions,
-2B: .03(5)(j)1&2 COS At time of insper straw stored on the prep table and 2 exith a straw and no lid)). Employee drining areas, equipment or utensil revent contamination of the employee's CO)  -2B: .05(6)(n) COS Chlorine sanitizer Oppm. A chemical sanitizer used in a smust be 50-100 ppm; for quat ammonia, and the to be discarded due to the raw emperatures or refrigeration temperature.  1A: .04(6)(e) COS Facility using improvated in the walk in cooler. Ice was acted in the walk in the vegetable side wands, blast chillers, ice as an ingrediction.	employee drinks discarded. areas and foot ands, the continuity it must be used for the batter (continuity because es shall be continuity be an income. Foods shall be shall be an income.	red 3 employee drinks stored in unapprove ks stored on top of the standing hot hold use Employees shall consume food and drinked storage areas (unless drinking from a significant exposed food, clean equipment, use artment sink and 2 sanitizer buckets at a clean for a manual or mechanical operations ed according to the manufacturer's specificant entaining raw eggs) did not cool to 41F in 4 bacteria will be killed when cooked). Time tooled from 70°F to 41°F (5°C) or below with for cooling waffle batter (contains raw eggs gredient to rapidly cool. Recommended put all be cooled using one or more methods a	d areas in the lait (1 in a single only in approve the service bettensils and line oncentration of must meet a stations). (P)  hours. Ice was temperature of in 4 hours. (P)  b). Waffle batte chasing ice was pproved by the	kitchen (1 employee drink in a single use content of the use cup with no lid or straw and 1 in a single designated areas separate from food preverage cup with a secure lid and straw that ens, unwrapped single-service and single-forms, while service in deep, plastic containers, while ands and cooling waffle batter in metal contents, thinn the latter in metal contents and cooling waffle batter in metal contents.	reparation t is handled use articles neentration ne sanitizer file batter d om covered an tainers or er portions
-2B: .03(5)(j)1&2 COS At time of insper straw stored on the prep table and 2 exith a straw and no lid)). Employee drining areas, equipment or utensil revent contamination of the employee's CO)  -2B: .05(6)(n) COS Chlorine sanitizer Oppm. A chemical sanitizer used in a smust be 50-100 ppm; for quat ammonia, on the employee's ot have to be discarded due to the raw emperatures or refrigeration temperature.  1A: .04(6)(e) COS Facility using improvate the color. Ice was acted to the sanitizer used in the walk in cooler. Ice was acted to the sanitizer used in the walk in the vegetable size wands, blast chillers, ice as an ingrediction.	employee drinks discarded. areas and foot ands, the continuity it must be used for the batter (continuity because es shall be continuity be an income. Foods shall be shall be an income.	red 3 employee drinks stored in unapprove ks stored on top of the standing hot hold use Employees shall consume food and drinked storage areas (unless drinking from a significant exposed food, clean equipment, use artment sink and 2 sanitizer buckets at a clean for a manual or mechanical operations ed according to the manufacturer's specificant entaining raw eggs) did not cool to 41F in 4 bacteria will be killed when cooked). Time tooled from 70°F to 41°F (5°C) or below with for cooling waffle batter (contains raw eggs gredient to rapidly cool. Recommended put all be cooled using one or more methods a	d areas in the lait (1 in a single only in approve the service bettensils and line oncentration of must meet a stations). (P)  hours. Ice was temperature of in 4 hours. (P)  b). Waffle batte chasing ice was pproved by the	kitchen (1 employee drink in a single use content of the use cup with no lid or straw and 1 in a single designated areas separate from food preverage cup with a secure lid and straw that ens, unwrapped single-service and single-forms, while service in deep, plastic containers, while ands and cooling waffle batter in metal contents, thinn the latter in metal contents and cooling waffle batter in metal contents.	reparation t is handled use articles neentration ne sanitizer file batter di om covered an tainers or er portions,
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-2B: .03(5)(j)1&2 COS At time of insper straw stored on the prep table and 2 exith a straw and no lid)). Employee drining areas, equipment or utensil revent contamination of the employee's CO)  -2B: .05(6)(n) COS Chlorine sanitizer Oppm. A chemical sanitizer used in a smust be 50-100 ppm; for quat ammonia, on the employee's ot have to be discarded due to the raw emperatures or refrigeration temperature.  1A: .04(6)(e) COS Facility using improvate the color. Ice was acted to the sanitizer used in the walk in cooler. Ice was acted to the sanitizer used in the walk in the vegetable size wands, blast chillers, ice as an ingrediction.	employee drinks discarded. areas and foot ands, the continuity it must be used for the batter (continuity because es shall be continuity be an income. Foods shall be shall be an income.	red 3 employee drinks stored in unapprove ks stored on top of the standing hot hold use Employees shall consume food and drinked storage areas (unless drinking from a significant exposed food, clean equipment, use artment sink and 2 sanitizer buckets at a clean for a manual or mechanical operations ed according to the manufacturer's specificant entaining raw eggs) did not cool to 41F in 4 bacteria will be killed when cooked). Time tooled from 70°F to 41°F (5°C) or below with for cooling waffle batter (contains raw eggs gredient to rapidly cool. Recommended put all be cooled using one or more methods a	d areas in the lait (1 in a single only in approve the service bettensils and line oncentration of must meet a stations). (P)  hours. Ice was temperature of in 4 hours. (P)  b). Waffle batte chasing ice was pproved by the	kitchen (1 employee drink in a single use content of the use cup with no lid or straw and 1 in a single designated areas separate from food preverage cup with a secure lid and straw that ens, unwrapped single-service and single-forms, while service in deep, plastic containers, while ands and cooling waffle batter in metal contents, thinn the latter in metal contents and cooling waffle batter in metal contents.	reparation t is handled use articles neentration ne sanitizer file batter d om covered an tainers or er portions
Number  2-2B: .03(5)(j)1&2 COS At time of inspersor straw stored on the prep table and 2 exith a straw and no lid)). Employee dring and serving areas, equipment or utensile prevent contamination of the employee's (C)  4-2B: .05(6)(n) COS Chlorine sanitizer and some solution of the employee's (C)  4-2B: .05(6)(n) COS Chlorine sanitizer used in a some solution of the employee's (C)  5-1C: .04(6)(d) COS 3 containers of was not have to be discarded due to the raw temperatures or refrigeration temperature.  11A: .04(6)(e) COS Facility using improposition of the walk in cooler. Ice was according in an ice bath in the vegetable signal.	employee drinks discarded. areas and foot ands, the continuity it must be used for the batter (continuity because es shall be continuity be an income. Foods shall be shall be an income.	red 3 employee drinks stored in unapprove ks stored on top of the standing hot hold use Employees shall consume food and drinked storage areas (unless drinking from a significant exposed food, clean equipment, use artment sink and 2 sanitizer buckets at a clean for a manual or mechanical operations ed according to the manufacturer's specificant entaining raw eggs) did not cool to 41F in 4 bacteria will be killed when cooked). Time tooled from 70°F to 41°F (5°C) or below with for cooling waffle batter (contains raw eggs gredient to rapidly cool. Recommended put all be cooled using one or more methods a	d areas in the lait (1 in a single only in approve the service bettensils and line oncentration of must meet a stations). (P)  hours. Ice was temperature of in 4 hours. (P)  b). Waffle batte chasing ice was pproved by the	kitchen (1 employee drink in a single use content of the use cup with no lid or straw and 1 in a single designated areas separate from food preverage cup with a secure lid and straw that ens, unwrapped single-service and single-forms, while service in deep, plastic containers, while ands and cooling waffle batter in metal contents, thinn the latter in metal contents and cooling waffle batter in metal contents.	reparation t is handled use articles neentration ne sanitizer file batter d om covered an tainers or er portions

Person in Charge (Signature)

Date 10/25/2022



Date 10/25/2022

<b>stablishment</b> USKERS CAFE	Permit # 067-FS-12672		<b>Date</b> L0/25/2022
ddress	City/State		Zip Code
255 Lawrenceville-Suwanee Rd  Item  OBSE	Suwanee	GA	30024
Number	RVATIONS AND CORRECTIVE	ACTIONS	
omments:			
OTE: All cold holding and hot holding temperatures in compliance	·_		
OTE: Facility uses Mexican vanilla blend.			
OTE: Ensure the asterisk is marked next to all egg menu items that	at are offered undercooked.		
uestions? 770-963-5132 or www.gnrhealth.com			
erson in Charge (Signature)			ate 10/25/2022
oroon in onarge (orginature)			uto