					GEORGIA DEPARTMI										CURRENT SCORE CURRENT	GRAE	DE
			1		Food Service Establis			•	CTIOI	nн	epor	τ					
					Establishment Name: Hardee's -	Lafay	yette	)									
orgi	a Dep	oart	nen	t of	Public Health Address: 813 N Main ST												
ty:	La	aFa	ye	tte	Time In: 10 : 45 AM	Time	Out	t:	11	_:_	45		AM				
spo	ecti	on	Da	te:	07/08/2015 CFSM: Tammy	Good	Imar	ı (12	/16/2	201	9)				92   A		
					ection: Construction/Preoperational 🔘 Initia	0		Last	Score		Grade			Date	JZF		
Roi	itine		I	Fol	low-up 🔿 🛛 Temporary 🔿			8	8		В		04/0	01/15		-	
					2 3 O Permit#: FSP-146-000064				Score	-	Grade		[	Date			
st co vent	mmon on as	ly re	oorte ribut	ed to ing f	aration practices and employee behaviors Good Retail Practices are the Centers for Disease Control and actors in foodborne illness outbreaks. Public pathogens, chemicals, and pontrol measures to prevent illness or injury. Into foods.	duction d	of		2		A			13/15	SCORING AND GRADING: A=90-100 B=80-89 C=7	0-79 U	J≤69
		IN=i	n co	lamo	FOODBORNE ILLNESS RISK (Mark designated compliance staus (IN, OUT, NA, or NO) for iance OUT=not in compliance NO=not observed NA=not a	r each	numb	pered	item.	For	items	mar	ked (	OUT, ma	rk COS or R for each item as applicable.)	nts	
mp	liano			· ·			COS	<b>T</b>	11		liance					cos	s
11	I OL	JTN	A	10	Supervision		4 p	oints	5	IN		NA	NO	Coo	king and Reheating of Potentially Hazardous	9 p	oir
	0	)			1-2. Person in charge present, demonstrates knowledge, performs duties	and	0	0	_						Foods, Consumer Advisory		
					Employee Health, Good Hygenic Practices, Preven	tina	_				0	0	-		Proper cooking time and temperatures	0	_
11	I OL	JTN	A	10	Contamination by Hands	ang	9 p	oints		C	0	0	•	5-1B. F	Proper reheating procedures for hot holding	<b>0</b> 4 p	
6		_		_	2-1A. Proper use of restriction & exclusion		0	0		T	1		1	5-2 00	onsumer advisory provided for raw and	· ·	Т
0	0	)	_	-	2-1B. Hands clean and properly washed		0	0		C	0	•			ooked foods	0	
C	0	) (	D		2-1C. No bare hand contact with ready-to-eat foods or applaternate method properly followed	proved	0	0	6	IN	I OUT	NA	NO	Ho	olding of Potentially Hazardous Foods, Date	9 p	ooi
					· · ·		4 p	oints			0	0		C 1 A F	Marking Potentially Hazardous Foods		_
	0	)			2-2A. Management awareness; policy present; reporting		0	0				0	-		Proper cold holding temperature	0	
0	0	_	_	-	2-2B. Proper eating, tasting, drinking, or tobacco use		0	0		C					Proper cooling time and temperature	0	_
•	0	_	_	-	2-2C. No discharge from eyes, nose, and mouth		0	0		_		_			Fime as a public health control; procedures and		
	0	_		_	2-2D. Adequate handwashing facilities supplied & access	ible	0	0		C	0	•	0	records		0	1
			A	10	Approved Source 3-1A. Food obtained from approved source, parasite dest	ruction	9 p	oints O								4 p	o
C	-	_	D	_	3-1B. Food received at proper temperature	luction	0	0			0	0	0	6-2. Pr	oper date marking and disposition	0	l
			_	-	3-1C. Food in good condition, safe, and unadulterated		õ	õ	7	IN	_	NA	NO	)	Highly Susceptible Populations	9 p	
11			A		Protection from Contamination			oints		C	0	•		7-1. Pa	asteurized foods used; Prohibited foods not offere	d O	
	0	) (	D		4-1A. Food separated and protected		0	0	8			NA	NO		Chemicals	4 p	
	0	)			4-1B. Proper disposition of contaminated food; returned found for a served and a served and the served and t	ood or	0	0		C		•		-	Food additives; approved and properly used	0	_
				-			4 p	oints	9			NA	NO		oxic substances properly identified, stored, used Conformance with Approved Procedures	<b>0</b> 4 p	
	0	) (	D		4-2A. Food stored covered		0	0	5				_		ompliance with variance, specialized process and		Т
C		) (	D	ŀ	4-2B. Food-contact surfaces; cleaned & sanitized			0		C	0	•		HACCI		0	
						OD F											
mn	(N liand				mbered item OUT, if not in compliance. For items marked OU	JT, marl	1	T T			item as Stati	-	plica	able. R =	Repeat Violation of the same code provision = 1 po	oint) COS	ब
0	OUT	Г Г			Safe Food and Water, Food Identification	-	oints		<u> </u>	UT	otat				Proper Use of Utensils	1	_
	0	10	A. F	Past	eurized eggs used where required	0	0		ł	0	14A. lı	n-us	e ut	ensils; p	properly stored	0	ĺ
	0	-			er and ice from approved source	0	0	11	_	-					ent and linens; properly stored, dried, handled	0	_
	0	_			ance obtained for specialized processing methods	0	0	41		_				ĩ	e-service articles; properly stored, used	0	-
	0				d properly labeled; original container; required records shellstock tags	0	0			OUT	14D. (	VUIE	es u	ised pro Ute	perty ensils, Equipment and Vending	1	-
1	OUI	Г			Food Temperature Control	3 ро	oints	]⊢	-	0				d nonfoo	od-contact surfaces cleanable, properly designed		Ì
	0				er cooling methods used; adequate equipment for are control	0	0	11						ind used			
	0	_			t food properly cooked for hot holding	0	0	11						-	cilities; installed, maintained, used; test strips	0	
	0	-			roved thawing methods used	0	0	11		UT	150.1	1011	500		Water, Plumbing and Waste	2 p	-
	0	11	D. 1	"hei	mometers provided and accurate	0	0				16A. H	lot a	and o		ter available; adequate pressure	0	
2	OUI	Г			Prevention of Food Contamination	3 ро	oints			•	16B. F	Plum	nbing	g installe	ed; proper backflow devices	0	1
-	0		A. ( pla		tamination prevented during food preparation, storage	0	0		_	_	16C. S	Sew	age	and was	ste water properly disposed	0	
	0	-	_	_	onal cleanliness	0	0	1		UT	174 -	- -	+ +	lition	Physical Facilities	1	
	0	-			ng cloths; properly used and stored	ŏ	0	11	_						roperly constructed, supplied, cleaned properly disposed; facilities maintained	0	
	õ				hing fruits and vegetables	õ	õ	11		-					s installed, maintained, and clean	ŏ	_
3	OUT	Г			Postings and Compliance with Clean Air Act	1 p	oint	11		-					ation and lighting; designated areas used	õ	
	0	13	A. F	ost	ed: Permit/Inspection/Choking Poster/Handwashing	0	0	1	8 0	UT					Pest and Animal Control	3 р	ро
	0	13	R (	`om	pliance with Georgia Smoke Free Air Act	0	0	1		0	10 100	Cont	e ro	dents a	and animals not present	0	ſ
	0	10		5011	3	2	0			0	10.1115	Seci	3, 10		and animals not present	)	_

<b>Establishm</b> Hardee's - La				<b>Permit #</b> FSP-146-000	<b>Date</b> 0064 07/08/2015	
Address 313 N MAIN S	ST			City/State	GA Zipcode	
			TEMPERATURE OBSERV	ATIONS		
	Item/Location	Temp	Item/Location	Temp	Item/Location	Temp
Other PHF gr	avy / Hot-Hold Unit,	148.0 ° F	Pork sausage / Hot-Hold Unit, steam	150.0 ° F	Poultry eggs / Final Cook Temp.,	173.0 ° F
Poultry eggs /	/ Hot-Hold Unit,	145.0 ° F	Beef seasoned beef / Hot-Hold Unit,	137.0 ° F	Other PHF cheese / Hot-Hold Unit,	146.0 ° F
ther PHF sa	alsa / Prep Area,	40.0 ° F	Other PHF sour cream / Prep Area,	41.0 ° F	Other PHF cut tomatoes / Walk-In Cooler,	40.0 ° F
ork ham / W	/alk-In Cooler,	39.0 ° F				
ltem Number			OBSERVATIONS AND CO	DRRECTIVE	ACTIONS	
4-2B	Violation of Code: [.05(7) Violation.	(a)1] Observed foc	d containers stored on the clean rack with fo	ood debris left on. H	lad pic rewash food containers. Corrected On-	Site. New
4-2B 14B	Violation.		ed containers stored on the clean rack with for ensils and containers were stacked wet. Ha			Site. New
	Violation. Violation of Code: [.05(10	D)(a)] Clean food ut		d pic allow to air dr	y before stacking. New Violation.	Site. New
14B	Violation. Violation of Code: [.05(1) Violation of Code: [.06(2)	D)(a)] Clean food ut (r)] Observed the h	ensils and containers were stacked wet. Ha	d pic allow to air dr ad pic repair or rep	y before stacking. New Violation. lace hand sink. New Violation.	Site. New
14B 16B	Violation. Violation of Code: [.05(1) Violation of Code: [.06(2) Violation of Code: [.06(5)	D)(a)] Clean food ut (r)] Observed the h ((0),(p)] Observed s	tensils and containers were stacked wet. Ha nand sink fixture is loose (floating around). H spilled grease at the grease receptor. Had pi	d pic allow to air dr ad pic repair or rep c remove excess g	y before stacking. New Violation. lace hand sink. New Violation.	
14B 16B 17B	Violation. Violation of Code: [.05(1) Violation of Code: [.06(2) Violation of Code: [.06(5)	D)(a)] Clean food ut (r)] Observed the h ((0),(p)] Observed s	tensils and containers were stacked wet. Ha nand sink fixture is loose (floating around). H spilled grease at the grease receptor. Had pi	d pic allow to air dr ad pic repair or rep c remove excess g	y before stacking. New Violation. lace hand sink. New Violation. rease. New Violation.	
14B 16B 17B	Violation. Violation of Code: [.05(1) Violation of Code: [.06(2) Violation of Code: [.06(5)	D)(a)] Clean food ut (r)] Observed the h ((0),(p)] Observed s	tensils and containers were stacked wet. Ha nand sink fixture is loose (floating around). H spilled grease at the grease receptor. Had pi	d pic allow to air dr ad pic repair or rep c remove excess g	y before stacking. New Violation. lace hand sink. New Violation. rease. New Violation.	
14B 16B 17B 17D	Violation. Violation of Code: [.05(1) Violation of Code: [.06(2) Violation of Code: [.06(5)	D)(a)] Clean food ut (r)] Observed the h ((0),(p)] Observed s	tensils and containers were stacked wet. Ha nand sink fixture is loose (floating around). H spilled grease at the grease receptor. Had pi	d pic allow to air dr ad pic repair or rep c remove excess g	y before stacking. New Violation. lace hand sink. New Violation. rease. New Violation.	

Person in Charge (Signature)

Inspector (Signature) Thomas H Middlebrooks

Date: 07/08/2015

Date: 07/08/2015