Food Establishme		Page / of/				x Do lot place	1			
1	FOR OFFICE USE ONLY	Y				1	nilk, eggs, other	10	Hoi	al+h
EMAIL PHY in Walk in									7	rui
6-1din 6-1110+									u,	
NAME OF ESTABLISHMENT ADDRESS OR LOCATION CITY										
Little Mountain 6089 Grocers 1725 EBlackburn mount vernon										
MEALS SERVED B L D C O PURPOSE OF Routine Preoperational Reinspection ESTABLISHMENT TYPE RISK CATEGORY										
MEALS OBSERVED B L D C O INSPECTION Other:										
DATE TIME IN ELAPSED TIME TOTAL POIN			RE	D POINT	3	REPEAT RED	PHONE			
3/11/18 1330 20 10 10									10000	
RED HIGH RISK FACTORS  High Risk Factors are improper practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury.										
Circles indicate compliance status (IN, OUT, N/O, N/A) for each item.  IN = In Compliance OUT = Not In Compliance N/O = Not Observed N/A = Not Applicable CDI = Corrected During Inspection R = Repeat Violation										
# Compliance Status Demonstration of Knowle				PTS	#	Compliance Status	s Food Time and Temperature	CDI	R	PTS
1 IN OUT	C certified by accredited program, or			5		IN OUT (N/A) N/O				25
CO	ompliance with Code, or correct answers ood Worker Cards current for all food				10	IIV OO I (NIZ) IV/O				
2 IN OUT wo	orkers; new food workers trained			5	17	IN OUT N/A N/O	Proper hot holding temperatures (5 pts if 130°F to 134°F)			25 (5)
Employee Health	roper ill worker and conditional	114,11					Proper cooking time and temperature	(40)		
	mployee practices; no ill workers resent; proper reporting of illness			25	18	IN OUT N/O	Proper cooking time and temperature; proper use of noncontinuous cooking			25
Preventing Contamination				181	19	(IN OUT N/A N/O	No room temperature storage; proper use of			25
4 IN OUT NO HE	ands washed as required			25	20	<u> </u>	time as a control  Proper reheating procedures for hot holding			15
	roper barriers used to prevent bare hand			25	(21		Proper cold holding temperatures (5 pts if 42°F to 45°F)	X		10
	ontact with ready-to-eat foods dequate handwashing facilities			10	22	IN OUT N/A	Accurate thermometer provided and used to	0		(5)
Approved Source, Wholesome, Not Adulterated				10		sumer Advisory	evaluate temperature of PHFs			
7 IN OUT FO	ood obtained from approved source			15	23		Proper Consumer Advisory posted for raw or			5
	fater supply, ice from approved source roper washing of fruits and vegetables			10		hly Susceptible P	undercooked foods			
	ood in good condition, safe and			10		$\wedge$	Pasteurized foods used as required; prohibited			
10 III OUT un	nadulterated; approved additives		ш	10	24	IN OUT N/A	foods not offered			10
	roper disposition of returned, previously erved, unsafe, or contaminated food			10	Ch	emical	A DAMES HOUSE WITH THE	THE REAL PROPERTY.	LI (ŠI	
O D-	roper shellstock ID; wild mushroom ID;	_	_	_	25	(IN OUT	Toxic substances properly identified, stored,			10
12 IN OUT N/A N/O pa	arasite destruction procedures for fish			5			used proved Procedures	INTIO		THE COLUMN
Protection from Cross C	ood contact surfaces and utensils used					$\sim$	Compliance with risk control plan, variance,	N III		
	r raw meat thoroughly cleaned and			15	26	TUOM	plan of operation; valid permit; approved procedures for noncontinuous cooking			10
Contract Con	aw meats below or away from ready-to-			5	27	IN OUT NA	Variance obtained for specialized processing			10
ea	at food; species separated				100		methods (e.g., ROP)	Red Po		
15 IN OUT N/A N/O Proper handling of pooled eggs									iiills	
Low Risk Factors are preventive measures to control the addition of pathogens, chemicals, and physical objects into foods. Circled points indicate items not in compliance.										
Food Temperature Control		CDI	R	PTS		nsils and Equipme	ent od surfaces properly used and constructed;	CDI	R	PTS
28 Food received at proper temperature				5	40	cleanable				5
29 Adequate equipment for temperature control				5	41	Warewashing fa strips available a	cilities properly installed, maintained, used; test			5
30 Proper thawing methods used				3	42		rfaces maintained, cleaned, sanitized			5
Food Identification					43		t surfaces maintained and clean			3
31 Food properly labeled Protection from Contamination				5		Plumbing proper	rly sized, installed, and maintained; proper			
	mals not present; entrance controlled			5	44		s, indirect drains; no cross-connections			5
33 Potential food contar preparation, storage,	mination prevented during delivery,			5	45	Sewage, wastev	vater properly disposed			5
34 Wiping cloths properly used, stored; proper sanitizer				5	46	Toilet facilities p	roperly constructed, supplied, cleaned			3
35 Employee cleanliness and hygiene				3	47		properly disposed; facilities maintained			3
Proper eating, tasting, drinking, or tobacco use				3	48		s properly installed, maintained, cleaned; rsons excluded from establishment			2
Proper Use of Utensils			Į¥	7	49		ation, lighting; designated areas used			2
37 In-use utensils prope				3	50	Posting of permi	it; mobile establishment name easily visible		an ver	2
38 Utensils, equipment, linens properly stored, used, handled				3	T.		HE WITH THE PARTY OF THE PARTY	Blue Po	oints	
39 Single-use and single-service articles properly stored, used   Use the following blank lines to write comments.										
di walk-	in restrigisato	1	MI,	18	50	T. NI	temp sa. Own	CY	MA	ods
refrigerate	or tound not y	100	K	20	3/11	118 2 Ver	1,10, Reports rapa	, Che	1	
this AM,	All potentialle	1 1	102	da	XOU	s food	asposad,			
Person in Charge Manjuder Nay Person in Charge MANZINDER X DEL Date 3/12/18										
Regulatory Authority (Signature) Regulatory Authority Polly Dobul Follow-up Needed? (Yes) No (Objective Regulatory Authority (Print Name) Follow-up Needed? (Yes) No (Dobul Regulatory Authority Polly Dobul Follow-up Needed?										