Food Establishr	ment Inspection Report		age		f					dr. 11	ochinatan Ste	ite Department of	
	FOR OFFICE USE ONL	Y		_	1 1	EV.	_			1	Tec	alth	
<			Hue R			ibbor		EMAIL			TI TOUTH		
		Olo										- (	
NAME OF ESTABLISHMENT, ADDRESS OR LOCATION CITY													
Little (	alsays 1122a	200	>	Co	ert	ex	- St		SW				
MEALS SERVED B	westins	□ Preoper						10	CATEGO	DRY			
MEALS OBSERVED B							Small	0	_				
DATE 6 TIME IN C BLAPSED TIME TOTAL PO			INTS RED POINTS			REPEAT RED			PHONE				
	Shift was remarked the same with the	(01) (See	RE	D HIG	H RIS	KE	ACTORS	SOUND S				(KS)	
	High Risk Factors are improper practices	or proc	edure e com	s identifi	ed as t	he m	nost prevalent co	ontributir for each	ng factors of foodborne illness or injury. item.				
									cDI	R	PTS		
Demonstration of Kno				ant i		oten	tially Hazardo	us Foo	d Time and Temperature	in'iyasa			
1 IN OUT	PIC certified by accredited program, or compliance with Code, or correct answers			5	1	6 1	N OUT WAN	O Pro	per cooling procedures			25	
2 IN OUT	Food Worker Cards current for all food workers; new food workers trained			5	1	7(1	N AUTUB N		per hot holding temperatures			25	
Employee Health	min with it equated in the shallow that		y My					(5 p	ots if 130°F to 134°F)			(5)	
3 IN OUT	Proper ill worker and conditional employee practices; no ill workers			25	1	8(1	NOUT N/A N		per cooking time and temperature;			25	
Preventing Contamin	present; proper reporting of illness	MESSING.	witte	To the second				Nie	room temperature storage; proper use of			6=	
4 IN OUT N/O	Hands washed as required			25			N OUT N/A N	time	e as a control			25	
	Proper barriers used to prevent bare hand						IN OUT N/A N	Pro	per reheating procedures for hot holding per cold holding temperatures			15 10	
5 IN OUT N/A N/O	contact with ready-to-eat foods			25				(5)	ots if 42°F to 45°F) all curate thermometer provided and used to			(5)	
6CIN OUT	Adequate handwashing facilities			10	- /-		N)OUT N/A	eva	duate temperature of PHFs			5	
Approved Source, Wholesome, Not Adulterated 7 (IN OUT Food obtained from approved source					Della .	-COST	umer Advisor	-	per Consumer Advisory posted for raw or	SHUH		KIIKSOII	
8 (N)OUT	Water supply, ice from approved source			15		_	IN OUT(N/A)	und	dercooked foods			5	
	Proper washing of fruits and vegetables Food in good condition, safe and			10	1		y Susceptible			Pin A-S	Sec.	W- 100	
10 CIN OUT	unadulterated; approved additives			10	2	24	IN OUT (N/A)		steurized foods used as required; prohibited ds not offered			10	
11 <b>(!)</b> OUT	Proper disposition of returned, previously served, unsafe, or contaminated food			10			nical	To	xic substances properly identified, stored,			DAME.	
12 IN OUT NA NO	Proper shellstock ID; wild mushroom ID; parasite destruction procedures for fish			5	2	25	IN OUT	use				10	
Protection from Cross Contamination		( Wall			C	onfo	ormance with	and the April 19 and the last of the last	red Procedures	SZ/SS-(I)	v_1,	gorar <sup>a</sup> o	
13 N OUT N/A N/O	Food contact surfaces and utensils used for raw meat thoroughly cleaned and	0		15	2	26 (	IN OUT		mpliance with risk control plan, variance, n of operation; valid permit; approved			10	
	sanitized; no cross contamination  Raw meats below or away from ready-to-								riance obtained for specialized processing				
14 IN OUT (N/A-N/O	eat food; species separated			5	2	27	IN OUT (N/A)		thods (e.g., ROP)			10	
15 IN OUT N/A N/O	Proper handling of pooled eggs			5						Red Po	oints	0	
Low Risk I	Factors are preventive measures to control the	addition	BL of pa	UE LO	W RI	SK licals	FACTORS , and physical o	bjects in	to foods. Circled points indicate items not in com	pliance.		- 170	
Food Temperature Control		CDI	R	PTS			sils and Equip	ment	The state of the s	CDI	R	PTS	
28 Food received at proper temperature				5	4	40	cleanable		rfaces properly used and constructed;			5	
29 Adequate equipment for temperature control				5	4	41	Warewashing strips availabl	facilitie	s properly installed, maintained, used; test			5	
30 Proper thawing methods used				3		42			sed s maintained, cleaned, sanitized			5	
Food Identification						43			aces maintained and clean			3	
31 Food properly labeled Protection from Contamination				5			Plumbing pro		zed, installed, and maintained; proper		4		
32 Insects, rodents, animals not present; entrance controlled				5	4	44	backflow devi	ces, ind	lirect drains; no cross-connections			5	
	ntamination prevented during delivery,			5	4	45	Sewage, was	tewater	properly disposed			5	
preparation, storage, display  Wiping cloths properly used, stored; proper sanitizer				5	4	46	Toilet facilities properly constructed, supplied, cleaned					3	
35 Employee cleanliness and hygiene				3		47			perly disposed; facilities maintained perly installed, maintained, cleaned;			3	
36 Proper eating, tasting, drinking, or tobacco-use				3		48	unnecessary	persons	excluded from establishment			2	
Proper Use of Utensils  37 In-use utensils properly stored				2	-	49 50			lighting; designated areas used  bile establishment name easily visible			2	
				3		50	Posting of pe	mit, mc		Blue P	-	20	
38 Utensils, equipment, linens properly stored, used, handled 39 Single-use and single-service articles properly stored, used				3		W ."		Hee	the following blank lines to write comments.	- Maioria	omio Nilia		
OF Diffigures and diffigures and the difficulty district and the difficulty district and distri													
Person In Charge M. V. aug 1 c. M. J. Aby A. C. L. T.													
Person In Charge (Signature)	MUT.	Person (Print N		arge	177	HO	nne /2	MOY	ting Date 6/5/18		-		
Regulatory Authority	Sanne har	Regula (Print N	tory A	uthority	11	a	nne /	1/19	Follow-up Needed?	Yes	(1	10)	
(Signature) DOH 332-035A (Revised	January 2015)	Visini i	ventue		J,	0			24 11				