Fo	od Establish	ment Inspe	ection Report			Page	, 1	of 7			_			1		
FOR OFFICE USE ONL														(I)	Heshington.	iale Department of Calth
		FOOL) - 295	4							EMAIL					
NAME	OF ESTABLISHMEN	ŊŢ		ADDF	ESS OF	LOCA	TION	1		1			CITY	, /		
U+	Silvely F		,			AC	ec che					ESTABLISHM	CITY (Common (C)	RISK CATE	GORY	
	LS SERVED B	B(L)D C O	INSPECTION	⊠ Routine □ Illness Ir		ation		operation operary		☐ Reinspe ☐ Compla			Stonal Fell	3	50,11	
	TIM	EIN S 15/M	ELAPSED TIME	Other:		RE	D POINTS	3 .	1	PEAT RED			PHONE			
/ /		3 13/44				R				CORS.		5 <u>11</u> (7) 51 5				
		High Risk	Factors are improp	er practices Circles	or pro	cedure	s identifi	ed as th	e mo	st prevalent o IT, N/O, N/A)	contributi	ing factors of fo	odborne illness or injury.			
	Compliance Status		OUT = Not In Comp		N/O = 1	Not Ob	served PTS	N/A =	Not Co	Applicable mpliance Stat	CDI =	Corrected Duri		t Violation CDI	R	PTS
WASHINGTON TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED STATE STATE OF THE PERSON NAMED STATE S	onstration of Kn	THE PARTY NAMED IN COLUMN TWO IS NOT THE OWNER.	by accredited progr	am, or			5	Laborer		ally Hazard OUT N/A	- Annual Property	od filme and oper cooling p	Temperature			25
	IN OUT	compliance w	ith Code, or correct Cards current for a	t answers			5	16	NI C	OUT NACE	_			Led		25
	loyee Health	workers; new	food workers train	ed			5	17	(IN	OUT N/A N		pts if 130°F to	ng temperatures 134°F)			(5)
	N)OUT		ker and conditional ctices; no ill worke				25	18	IN.	OUT N/A N			ime and temperature;			25
	enting Contamin	present; prope	er reporting of illne								pro	<u> </u>	ncontinuous cooking ature storage; proper use	of m	-	
	IN OUT N/O	Hands washe					25	19	-	OUT N/A	tim	e as a control		<u> </u>		25 15
<u> </u>	IN OUT N/A N/O		rs used to prevent	bare hand			25		-+25	OUT N/A	Pro	oper cold hold	ing temperatures			10 (5)
	INOUT		eady-to-eat foods idwashing facilities				10	22	(N)	OUT N/A	Ac		meter provided and used t	°		5
Aoo	oven Source, W		Adulterated					(65)	nsub	ner Adviso		aluate temper	ature of PAPS			
	TUO ⁽ AI		d from approved so , ice from approved		-		15	23	3 IN	OUT (N/A)		oper Consume dercooked for	er Advisory posted for raw ods	or 🗆		5
9	IN OUT N/A(N/O	Proper washi	ng of fruits and veg	jetables			10		MY	Susceptible						
10 (JM) OUT		t; approved additive				10	24	1 (IN)	OUT N/A		steurized food ods not offered	ls used as required; prohit I	oited □		10
11(TUO ((į		sition of returned, p				10	Ci	enic	al						
12	IN OUT (N/A) N/O	Proper shells	tock ID; wild mushr	oom ID;			5	25	5 (N)	OUT	To		s properly identified, store	d, 🗆		10
		parasite desti	ruction procedures	for fish				Co	men	mance with		ved Procedur				
13 (N OUT N/A N/O		surfaces and utens thoroughly cleaned				15	26		OUT	pla	an of operation	risk control plan, variance n; valid permit; approved	,		10
44	(N) OUT N/A N/O		cross contaminatio elow or away from					27	7 151	OUT (N/A)	Va	riance obtaine	oncontinuous cooking ed for specialized processi	ng 🖂	-	10
\vdash	IN OUT (N/A) N/O	eat 1000, spet	cies separated				5	27			l me	ethods (e.g., R	(OP)	Red F	Carl Control	
15			ng of pooled eggs			BI		w RIS	K F/	ACTORS						
Low Risk Factors are preventive measures to control the a Food Temperature Control					additio	n of pa	thogens,	chemic	als, a	ind physical o s and Equi		nto foods. <i>Circl</i>	ed points indicate items not	n compliance CDI	R	PTS
28 Food received at proper temperature						5	40	F	ood and nor		ırfaces proper	ly used and constructed;			5	
29 Adequate equipment for temperature control						5	41	1 V				talled, maintäined, used; t	est 🗆		5	
30 Proper thawing methods used						3	42	S	trips availab ood-contact			cleaned, sanitized			5	
Food Identification						5	43		lonfood-con al Facilities		aces maintain	ed and clean			3	
31 Food properly labeled Protection from Contamination						, 5	44	, P	lumbing pro	perly siz	zed, installed,	and maintained; proper			5	
32			esent; entrance co				5		D				o cross-connections			
33	preparation, storage, display					5	45				properly disp	d, supplied, cleaned			5 3.	
35	34 Wiping cloths properly used, stored; proper sanitizer 35 Employee cleanliness and hygiene						3	47	7 0	Barbage, ref	use prop	perly disposed	; facilities maintained			3
36 Proper eating, tasting, drinking, or tobacco use						3	48					l, maintained, cleaned; m establishment			2	
CONTRACTOR OF	per Use of Utensils In-use utensils properly stored					3	49 50					gnated areas used ment name easily visible			2 2	
37			perly stored, used,	handled			3	30		osting of pe	311111, 1110	John establisit	ment hame easily visible	Blue		
39			articles properly sto				3		*15.77		Use	the following	blank lines to write comme			
Perso (Signa	n In Charge ature)	in U	K44019		Persor (Print	n In Ch Name)		err	1	WIH	OMO	2	Date 11/10/21	1		
Regul (Signa	atory Authority	10 Can S	. 18	<u> </u>		atory A Name)	uthority	Vale	٠,٠	5000	10 ×)		Follow-up Needed?	Yes		No
	332-035A (Revised	1 January 2015)														

Food Establishment Ins	pection Report FOR OFFICE USE ONLY	Page Z of Z			Washington State Departmen
FCOD	-2959		EMAIL		M9 Health
NAME OF ESTABLISHMENT	ADDRESS	sorlocation Accordage	17.1	CITY CARLOS I	√ /
MEALS SERVED B L D C O MEALS OBSERVED B L D C O DATE TIME IN () 1	PURPOSE OF ☐ Routine INSPECTION ☐ Illness Inve	☐ Preopera stigation ☐ Tempora	tional 🛘 Reinspection	ESTABLISHMENT TYPE This to sold fell PHONE	RISK CATEGORY 5
Food Perce Patrics Counts	Location Freezer Freezer Welk-in Refrac	TEMPERATURE Temp (°F) 432 232 4166 405	OBSERVATIONS Food	Location Unk (lote) (2)	Temp (°F) comer (CS)
Yegett All Uc P.226	Wellerin pert Wellerin Ref Cock fer-p	(88°)	CORRECTIVE ACTIONS		
Number	chient (bycared)				
- Lincher - Lincher - Unit t	nders are pre- corrently pre- constitued	paped 10 -tryect out	zen eral Storral	(coletendet cef.	<u></u>
	METAL PROPERTY OF THE PROPERTY				
omments:					
erson In Charge 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Pr	rson In Charge Int Name) gulatory Authority int Name)	Pri Wilfo	Date // \C/7 Follow-up Needed?	Yes No