Food Establishment Inspection Report	Page	(0	of (communicated (1.52 %		7		
FOR OFFICE USE ON	.Υ				1000			Hei	alth
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1 6 6	RESS OR LOCAT	rion	(/	1.14	en 5	North Builing to		Minimum 2000	
MEANS SETTING BY	12/0	U □ Pred	c operation	∏W] al □B	teinspection	3. 150 5 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	^ ISK CATEG	ORY	
MEALS SERVED B L D C O PURPOSE OF	nvestigation	☐ Tem			complaint	SMG11 Food 2			1
DATE TIME IN ELAPSED TIME TOTAL P	INTS RE	D POINTS	3	REPEAT R	ED	PHONE		er en er	
1/20/18 12:45 25	, m (m	estina.	May and a second	lwi.Vebuca	(iii) (iii) (iii) (iii)				
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 # (Compliance Status	N/O = Not Ob CDI R		N/A = 1	Vot Applic Complian	able C	each tem. DI = Corrected During Inspection R = Repeat Vi	olation CDI	. R	PTS
Demonstration of Knowledge		PIS				s Food Time and Temperature	esoboneanonnomous		consequences and the consequences of
PIC certified by accredited program, or compliance with Code, or correct answers.		5	16	IN OUT	N/A N/O	Proper cooling procedures			25
2 IN OUT Food Worker Cards current for all food workers; new food workers trained		5	17	IN OUT	N/A N/O	Proper hot holding temperatures			25
Employee Health Proper ill worker and conditional	\$19821JA			Mar		(5 pts if 130°F to 134°F)			(5)
3 IN OUT employee practices; no ill workers present; proper reporting of illness		25	18	IN OUT	N/A N/O	Proper cooking time and temperature; proper use of noncontinuous cooking			25
Preventing Contamination by Hands			19	IN/OUT	N/A N/O	No room temperature storage; proper use of			25
4 OUT N/O Hands washed as required		25		Manager Committee	N/A N/O				15
5 IN OUT N/A N/O Proper barriers used to prevent bare hand contact with ready-to-eat foods		25	21	(IN)OUT	N/A	Proper cold holding temperatures (5 pts if 42°F to 45°F)			10 (5)
6 IN OUT Adequate handwashing facilities		10	22	IN OUT	N/A	Accurate thermometer provided and used to evaluate temperature of PHFs			5
Approved Source, Wholesome, Not Adulterated			Con	sumer A	dvisory				
7 (IN OUT Food obtained from approved source 8 IN OUT Water supply, ice from approved source		15		IN OUT		Proper Consumer Advisory posted for raw or undercooked foods			5
9 IN OUT N/A N/O Proper washing of fruits and vegetables Food in good condition, safe and		10		ily Susc	eptible Po	opulations			
10 IN OUT unadulterated; approved additives		10	24	TUO NI	N/A	Pasteurized foods used as required; prohibited foods not offered			10
Proper disposition of returned, previously served, unsafe, or contaminated food		10	Che	mical					
12 IN OUT N/A N/O Proper shellstock ID; wild mushroom ID;		5	25(N OUT		Toxic substances properly identified, stored, used			10
parasite destruction procedures for fish Protection from Cross Contamination			Con	formanc	e with Ap	pproved Procedures			
Food contact surfaces and utensils used 13 IN OUT N/A N/O for raw meat thoroughly cleaned and		15	26	TUOCAL	NO.0004000.00047771111100004-44400	Compliance with risk control plan, variance, plan of operation; valid permit; approved	П		10
sanitized; no cross contamination				i.	pomerous and the same of the s	procedures for noncontinuous cooking Variance obtained for specialized processing		,	
eat food; species separated		5	27	TUO NI	N/A)	methods (e.g., ROP)			10
15 IN OUT N/A N/O Proper handling of pooled eggs		5		alesa (s. Senitare) e	cjasson (1977)	**************************************	Red P	aints	races accessors
Low Risk Factors are preventive measures to control the				⊌FACT® s, and ph		ects into foods. Circled points indicate items not in co	mpliance.		
Food Temperature Control	CDI R	PTS	pyvonesess	CONTRACTOR CONTRACTOR IN THE REAL PROPERTY OF THE PROPERTY OF THE REAL PROPERTY OF THE PROPERTY O	nd nonfoc	ent od surfaces properly used and constructed;	CDI	R	PTS
28 Food received at proper temperature		5	40	cleana	ble				5
29 Adequate equipment for temperature control		5	41	strips a	ivailable a				5
30 Proper thawing methods used Food Identification		3	42 43			rfaces maintained, cleaned, sanitized t surfaces maintained and clean			5 3
31 Food properly labeled		5	1000000000	sical Fac	DEFENSIVE FRANCISCO				
Protection from Contamination 32 Insects, rodents, animals not present; entrance controlled		5	44			ly sized, installed, and maintained; proper s, indirect drains; no cross-connections			5
Potential food contamination prevented during delivery,		5	45		Acres - Constant	vater properly disposed	. 🗀		5
preparation, storage, display Wiping cloths properly used, stored; proper sanitizer		5	46			roperly constructed, supplied, cleaned			3
35 Employee cleanliness and hygiene		3	47			properly disposed; facilities maintained			3
36 Proper eating, tasting, drinking, or tobacco use		3	48	unnece	essary per	s properly installed, maintained, cleaned; rsons excluded from establishment		<u> </u>	2
Proper Use of Utensils 37 In-use utensils properly stored		3	, 49 50	the second property of the second		ation, lighting; designated areas used t; mobile establishment name easily visible			2
38 Utensils, equipment, linens properly stored, used, handled		3				The state of the s	Blue P	S Julian	i 22000 ABOO OO DAA OO OO A
39 Single-use and single-service articles properly stored, used	Ö O	3				Use the following blank lines to write comments.	(V thailly		. 4
2: FWC not provided from	State	0+	West	4175	hon/	SKagit County approu	e c ¹		
entry provide current ap	prove d	Co	Nd	10	S4	evenz@ Co. Skggit.	WA	. 0	. ک
Within Polars			q.,	<i>j</i>		A sugaritation and the sugarit			
Person In Charge (Signature)	Person In Cha (Print Name)	arge //	hvc.	Hiar	1 1	Tule Date 1/20/19			
Regulatory Authority	Regulatory Au	thority	Stew	6 7	I An a-	Follow-up Needed?	Yes	$\langle C_{\mathbf{N}}$	4o)
(Signature) DOH 332-035A-Revised January 2015)	(Print Name)	N-100	JIX V	<u> </u>	117/4	71777		No.	