Environmental Health Division -3020 Ručker Avenue Suite 104 Everett, WA 98201-3900 425-339-5250



FOOD ESTABLISHMENT Inspection Report

Page 1 of 2

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N		IE OF ESTABLISHMENT ADDRESS PRT SUSAN MIDDLE SCHOOL 7506 267			S OR LOCATION 37TH ST NW				CITY/ TOWN STANWOOD	RECORD NO. PR0006632		
- 1		ALS OBSERVED B L D C O PURPOSE OF RO				OUTINE INSPECTION			ESTABLISHMENT TYPE SCHOOL KITCHEN			
	ATE	TIME IN ELAPSED TIME	TOTAL F	OIN	rs		F	PHONE	EMAIL			
	10/1	2/2022 10:20 am 41 Minutes	0				(360)436-2808	ì			The sales are an area to an area
	Aleman Marana	RED HIGH RISK FACTO	RS - F00	DBO	RNE	Įμ	LNESS	RISK FACTOR	RS & INTERVENTIONS			
	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, NO, NA) for each item. IN = In Compliance OUT = Not In Compliance NO = Not Observed N/A = Not Applicable CDI = Corrected During Inspection R = Repeat Violation											OUT,
#	Compliance Status			CDI R PTS				CDI	R PTS			
D	emon	stration of Knowledge					Time/	Г <mark>emperature</mark> Co	ntrol for Safety Food			
1	IN	PIC present, demonstrates knowledge and perform maintain AMC. Certified manager on staff unless ex			5	5	16 N/C	Proper cooling	procedures			25
2	IN				- 5	5	17 IN	Proper hot holding temperatures (5 pts if 130°F to 134°F)				25 5
E	mplo	yee Health					18 IN		time and temperature; prop	er use of		25
3	IN	Proper ill worker practices and conditional employee no ill workers present; proper reporting of illness	practices;		2	5		noncontinuous				
Ð	reven	ting Contamination by Hands					19 IN	No room tempe	erature storage; proper use o	of time as a con	trol	25
4		Hands washed as required	Maran Albania		2	5	20 N/C	Proper reheati	ng procedures for hot holding	1		15
5	IN	Proper barriers used to prevent bare hand contact w ready-to-eat foods	ith		2	5 /	21 IN	Proper cold ho (5 pts. if 42°F to	lding temperatures o 45°F)			10 5
6	IN	Adequate handwashing facilities			10		22 IN		nometer provided and used to	evaluate		5
Α	-	ed Source, Wholesome, Not Adulterated	A			H,	Concu	temperature of mer Advisory	1CS 100ds			
8	IN	Food obtained from approved source Water supply, ice from approved source			1:	ᆜᅤ	3 N/A	<u> Sagar Saraha et 1860 et e especificado</u>	ner Advisory posted for raw o	yr undercooked		
9	N/O	Proper washing of fruits and vegetables			10		.5 N/A	foods	ner ravisory posted for faw c	n unucreookeu		5
10		Food in good condition, safe and unadulterated; app	roved		10		Highly	Susceptible Popu	lations			
11	IN	additives Proper disposition of returned, unsafe, or contaminated for	od;proper		10	- 2	4 N/A	Pasteurized for offered	ods used as required; prohibi	ted foods not		10
	114	date marking procedure for high risk Listeria food				_ ka	Chemi			e i se e e e e e e e e e e e e e e e e e		
12	IN	Proper shellstock ID; wild mushroom ID; parasite des procedures for fish	struction		5		* <u> </u>		es properly identified, stored	, used		10
P	otect	ion from Cross Contamination					Confo	rmance with Ap	proved Procedures			
13		Food contact surfaces cleaned and sanitized; no cros	ss		15	2	6 IN		th valid permit, operating and ritten procedures	risk control pla	ns,	10
14	N/O	Raw meats below or away from ready to eat food; sp separated	pecies		5	2	7 IN	Compliance wit	th variance, specialized proce	ess;HACCP pla	r	10
15	N/O	Proper preparation of raw shell eggs			5					Red	d Points	0
	BLUE LOW RISK FACTORS-GOOD RETAIL PRACTICES											
		Low risk factors are preventive measures to control the add							The second secon	items not in com		<u> </u>
28	, , , , , ,	Food received at proper temperature	<u> </u>	CDIF			_	sils and Equip	oment ood surfaces properly used a	nd constructed		RPTS
29		Adequate equipment for temperature control		\dashv	5		0	cleanable				5
30	٠,	Proper thawing methods used			3		1		acilities properly installed, ma			5
		dentification	the transfer of	4			2		ntration; test strips available urfaces maintained, cleaned,			5
31		Food properly labeled; proper date marking			5	4	3		ct surfaces maintained and c	lean		3
32		tion from Contamination Insects, rodents, animals not present; entrance contro	olled		5	4	Physi	cal Facilities				
33		Potential food contamination prevented during deliver			5	∃ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′	4	backflow device	erly sized, installed, and main es, indirect drains, no cross-c			5
34		Wiping cloths properly used, stored; sanitizer concent	tration	-+	5	4			water properly disposed			5
35	L	Employee cleanliness and hygiene			3	4			roperly constructed, supplied e properly disposed, facilities		++	3
36		Proper eating, tasting, drinking, or tobacco use			3	4		<u> </u>	es properly installed, maintair		+++	2
	roper	Use of Utensils			7	!		unnecessary pe	ersons excluded from establis	shment		
37 38	<u> </u>	In-use utensils properly stored	adlad		3	4	0		lation, lighting; designated ar nit; mobile establishment nan			2
39		Utensils, equipment, linens properly stored, used, har Single-use and single-service articles properly stored		+	3		, ,	. Sound of beat	,		e Points	W 1
(8	Person in Charge (Signature)										up need NO	rea.
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NAME OF ESTABLISHMENT | ADDRESS OR LOCATION | RECORD NO. | ESTABLISHMENT TYPE |
PORT SUSAN MIDDLE SCHOOL | 7506 267TH ST NW | PR0006632 | SCHOOL KITCHEN

Observations and Corrective Actions

Item | Violations cited in this report must be corrected within the time frames specified | Correct |
Number | By

TEMP

Temperatures in Degrees Fahrenheit Walk in Refrigerator: Yogurt 41F, Cheese 39F Milk Refrigerator: Milk 37F Freezers: Functional

Hot holding Upright Hot Case: Pizza 164F Upright Hot Case: Corn Dog 193F Final Cook into hot case: Beef Patty 165-172F

Education and Field Visit Comments

Purpose: To conduct a routine inspection in accordance with WAC 246-215.

By March 1, 2023, food establishments must have at least one certified food protection manager on staff as evidenced by a valid certificate available from an accredited program. For more information on this and other food code changes please visit www.snohd.org. New food code changes can be found on the Food Safety Program's page.

Inspector: erhoden@snohd.org

Cell: 425-359-8223

Person in Charge (Signature)		Follow-up needed?
Regulatory Authority (Signature)	EMILY RHODEN	Date 10/12/2022
DAWOCCROO		Page 2 of 2