

Minnesota Department of Health Food Pools and Lodging Services Section 625 Robert St N St. Paul 651-201-4500

Type: Full
Date: 10/06/22
Time: 11:49:42
Report: 7962221199

## Food and Beverage Establishment Inspection Report

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#### Location:

Red Wing High School 2451 Eagle Ridge Drive Red Wing, MN55066 Goodhue County, 25

### **License Categories:**

FAIF, FBLB, HOSP, FBSC, FBC2, FBSS-3

Expires on: 12/31/22

#### Establishment Info:

ID #: 0024221 Risk: High

Announced Inspection: No

### Operator:

Red Wing Public School Distric

Phone #: 6513854583

ID#: 30832

The violations listed in this report include any previously issued orders and deficiencies identified during this inspection. Compliance dates are shown for each item.

The following orders were issued during this inspection.

## 5-200A Plumbing: approved materials/design

5-201.11B

MN Rule 4626.1040B Maintain the plumbing system in good repair.

HOSE REEL ABOVE TWO COMPARTMENT SINK, LEFT SIDE, WRAPPED IN DUCT TAPE, DRIPPING

Comply By: 10/13/22

## 6-500 Physical Facility Maintenance/Operation and Pest Control

6-501.12A

MN Rule 4626.1520A Clean and maintain all physical facilities clean.

#### DEAD BUGS IN DRY STORAGE ROOM, ENSURE AREA IS BEING SWEPT THOROUGHLY

Comply By: 10/06/22

## **Surface and Equipment Sanitizers**

Quaternary Ammonia: = 200ppm at Degrees Fahrenheit

Location: wiping cloth buckets

Violation Issued: No

Hot Water: = at 162 Degrees Fahrenheit

Location: thermometer sent through dish machine

Violation Issued: No.

Hot Water: = at 187 Degrees Fahrenheit Location: final rinse thermomete on machine

Violation Issued: No

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### **Food and Equipment Temperatures**

Process/Item: Serving Line Hot

Temperature: 168 Degrees Fahrenheit - Location: macaroni and cheese

Violation Issued: No

Process/Item: Hot Holding

Temperature: 170 Degrees Fahrenheit - Location: hashbrowns

Violation Issued: No

Process/Item: Hot Holding

Temperature: 171 Degrees Fahrenheit - Location: mixed vegetables

Violation Issued: No

Process/Item: Hot Holding

Temperature: 202 Degrees Fahrenheit - Location: meat

Violation Issued: No

Process/Item: Serving Line Hot

Temperature: 196 Degrees Fahrenheit - Location: meat

Violation Issued: No

Process/Item: Upright Cooler

Temperature: 41 Degrees Fahrenheit - Location: double door cooler milk

Violation Issued: No

Process/Item: Walk-In Cooler

Temperature: 40 Degrees Fahrenheit - Location: cut melon

Violation Issued: No

Process/Item: Walk-In Cooler

Temperature: 37 Degrees Fahrenheit - Location: spinach, pint milk

Violation Issued: No

Process/Item: Walk-In Freezer

Temperature: -9 Degrees Fahrenheit - Location: ambient air

Violation Issued: No

Process/Item: Milk Cooler

Temperature: 39 Degrees Fahrenheit - Location: pint milk

Violation Issued: No

Process/Item: Display Cooler

Temperature: 38 Degrees Fahrenheit - Location: milk

Violation Issued: No

Process/Item: Salad Bar Cold Holding

Temperature: 40 Degrees Fahrenheit - Location: melon

Violation Issued: No

Process/Item: Salad Bar Cold Holding

Temperature: 39 Degrees Fahrenheit - Location: sour cream

Violation Issued: No

Type: Full Date: 10/06/22

# Food and Beverage Establishment Inspection Report

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7	Total Orders	In This Report	Priority 0	1 Priority 2 0	Priority 3					
Establishment Ir	nfo:									
Email all reports to: Donna Latuff Langhans, Kitchen Manager, dflatuff-langhans@rwps.org Lisa Pena, Director of Student Nutrition Services, japena@rwps.org										
NOTE: Plans and specifications must be submitted for review and approval prior to new construction, remodeling or alterations.										
I acknowledge receipt of the Minnesota Department of Health inspection report number 7962221199 of 10/06/22.										
Certified Food Protection Manager Donna Latuff Langhans										
Certification N	umber: Fi	M6397 I	Expires: _	06/07/24	<u> </u>					
Inspection report reviewed with person in charge and emailed.										
Signed:				Signed:	funt fluez	_				
Donna	a Latuff Lang	ghans		Н	eather Flueger					
Head Cook				Public Health Sanitarian						
				R	ochester District Office					
				50	07-208-3096					

heather.flueger@state.mn.us

Report #: 7962221199 Food Establis	hr	ne	nt Ir	ารต	ection	Repo	rt				
Minnesota Department of Health Food Pools and Lodging Services Section 625 Robert St N			No. of RF/PHI Categories Out 0					Date 1	)/06/2:	2	
			No. of Repeat RF/PHI Categories Out 0				Time In 1				
DEPARTMENT OF HEALTH St. Paul		Legal Authority MN Rules Chapter 4626					Time Out				
Red Wing High School Address			Cit	y/Stat	e		Zip Code	Tele	phone		
2451 Eagle Ridge Drive				d Win	g, MN		55066	6513854583			
License/Permit # Permit Holder 0024221 Red Wing Public School Distric			<b>Pu</b> Fu	•	of Inspection	n	Est Type		Risk Catego	ry	
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS											
Circle designated compliance status (IN, OUT, N/O, N/A) for each numbered		N/A	at annlia	ماطم	000		X" in appropriate bo				
IN= in compliance OUT= not in compliance N/O= not observed			ot applic				site during inspection	1	R= repeat vi	_	
Compliance Status Surpervision				Com	pliance Sta		perature Contro	l for Sa	fetv	СО	S R
IN) OUT PIC knowledgeable; duties & oversight			18	IN O	UT N/A( N/O)		ng time & tempera			1	
2 IN OUT N/A Certified food protection manager, duties			19		$\sim$		ting procedures for	or hot ho	olding		
Employee Health				_			g time & tempera				$\perp$
3 (IN) OUT Mgmt/Staff;knowledge,responsibilities&reporting 4 (IN) OUT Proper use of reporting, restriction & exclusion			-	$\sim$			olding temperature				$\perp$
Procedures for responding to vomiting & diarrheal			$\rightarrow$	~	UT N/A	•	olding temperatu				+
OUT events		Щ	$\rightarrow$	$\sim$	UT N/A N/O UT N/A) N/O	<u> </u>	marking & disposi blic health contro		luraa 9 raaarda		+
Good Hygenic Practices  6 (IN) OUT N/O Proper eating tasting drinking or tobaccourse			24	IIN O	O I(N/A) N/O		sumer Advisory		uies & lecolus		$\perp$
6 (IN) OUT N/O Proper eating, tasting, drinking, or tobacco use 7 (IN) OUT N/O No discharge from eyes, nose, & mouth			25							d	$\top$
Preventing Contamination by Hands				_		Highly Su	sceptible Popul	ations			
8 IN OUT N/O Hands clean & properly washed			26(	IN)C	UT N/A		oods used; prohil			$\perp$	Ц
9 No bare hand contact with RTE foods or pre-approved alternate pprocedure properly followed			27	IN O	UT(N/A)		olor Additives ar			_	
10 (IN) OUT Adequate handwashing sinks supplied/accessible		$\vdash$	-	IN)O	$\overline{}$		es: approved & proces properly idea			+-	+
Approved Source							with Approved				
1 IN OUT Food obtained from approved source			29	IN O	UT(N/A)	Compliance v	with variance/spe	cialized	process/HACC		
12 IN OUT N/A N/O Food received at proper temperature	_	Ш									
13 (IN) OUT Food in good condition, safe, & unadulterated											
14 IN OUT N/A N/O Required records available; shellstock tags, parasite destruction			Risk	facto	rs (RF) are in	nproper practic	ces or proceedure	s identi	fied as the mos		
Protection from Contamination			prev	alent o	contributing fa	ctors of foodb	orne illness or inj	ury. Pub	lic Health Inte	venti	ons
15 IN OUT N/A N/O Food separated and protected			(PHI	) are o	control measu	res to prevent	foodborne illness	or injur	y.		
16 IN OUT N/A Food contact surfaces: cleaned & sanitized											
Proper disposition of returned, previously served, reconditioned, & unsafe food											
GOO	D R	RET	AIL PE	RAC	<b>FICES</b>						
Good Retail Practices are preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.							at violo	tion			
Mark "X" in box if numbered item is <b>not</b> in compliance Mark "X			riate bo	ox for C	JOS and/or R	COS=	corrected on-site du	ring inspe	ection <b>R</b> = Tepe	cos	
Safe Food and Water	cos	1				Prope	er Use of Utensil	s		555	
30 IN OUT (N/A) Pasteurized eggs used where required			43		In-use utens	sils: properly s	tored				
31 Water & ice obtained from an approved source			44		Utensils, eq	uipment & line	ens: properly store	ed, dried	l, & handled		
32   IN OUT(N/A)   Variance obtained for specialized processing methods			45 46	45 Single-use/single service articles: properly stored & used 46 Gloves used properly				used			
Food Temperature Control			10		Oloves used	· · ·	quipment and Ve	ending			
Proper cooling methods used; adequate equipment for temperature control			47				surfaces cleanabl		erly		
34 IN OUT N/A N/O Plant food properly cooked for hot holding			48		Warewashir	ng facilities: ins	stalled, maintaine	d, & use	ed; test strips		
35 (IN) OUT N/A N/O Approved thawing methods used			49		Non-food co	ontact surfaces	s clean		<u> </u>		
36 Thermometers provided & accurate						Ph	ysical Facilities				
Food Identification			50		Hot & cold v	water available	e; adequate press	ure			
37 Food properly labled; original container			51	Χ	Plumbing in	stalled; proper	r backflow device	S			$\bigsqcup$
Prevention of Food Contamination			52		Sewage & v	vaste water pr	operly disposed				
Insects, rodents, & animals not present  Contamination prevented during food prep, storage & display			53			· · · ·	onstructed, suppli				$\perp$
39 Contamination prevented during food prep, storage & display  40 Personal cleanliness		—	54				y disposed; facilit		tained		<u></u>
Personal cleanliness Wiping cloths: properly used & stored			55	Х			I, maintained, & c				<u> </u>
			56		•		hting; designated	areas u	sed		
42 Washing fruits & vegetables			57 58		· ·	with MCIAA	. 0 -1 '				<u> </u>
Food Recalls:					Compliance	with licensing	& plan review				$\sqcup$
Person in Charge (Signature)  Date: 10/06/22											
Inspector (Signature) Hunt fluer											