

MDH Environmental Health Division Food, Pools & Lodging Section P.O. Box 64975 Saint Paul, MN 55164-0975 651-201-4500

Type: Full
Date: 02/27/24
Time: 11:00:44
Report: 1046241044

Food and Beverage Establishment Inspection Report

Page 1

Location:

Foley Intermediate School Cheryl Pick, Fd. Ser. Dirctor 840 Norman Avenue North

Foley, MN56329 Benton County, 05

License Categories:

FAIF, FBLB, HOSP, FBSC, FBC2

Expires on: 12/31/24

Establishment Info:

ID #: 0014464 Risk: High

Announced Inspection: No

Operator:

Ind. School District No. 51

Phone #: 3209688411

ID #: 16262

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.

4-500 Equipment Maintenance and Operation

4-501.114C3

** Priority 1 **

MN Rule 4626.0805C3 Provide and maintain an approved quaternary ammonium compound sanitizing solution in water with 500 ppm hardness or less, a minimum temperature of 75 degrees F (24 degrees C) and a concentration specified in 21CFR.178.1010 and as indicated by the manufacturer's use directions and label.

SANITIZER BUCKET BY RIGHT SERVE LINE MEASURED 50PPM QUAT. DUMP AND REMIX TO ENSURE 200-400PPM CONCENTRATION.

Corrected on Site

Surface and Equipment Sanitizers

Quaternary Ammonia: = 50PPM at Degrees Fahrenheit

Location: BUCKET (RIGHT SERVE LINE)

Violation Issued: Yes

Quaternary Ammonia: = 200PPM at Degrees Fahrenheit Location: SPRAY BOTTLE (RIGHT SERVE LINE)

Violation Issued: No

Quaternary Ammonia: = 400PPM at Degrees Fahrenheit Location: REMIXED BUCKET (RIGHT SERVE LINE)

Violation Issued: No

Quaternary Ammonia: = 200PPM at Degrees Fahrenheit

Location: BUCKET (FRONT SERVE LINE)

Violation Issued: No

Page 2

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Foley Intermediate School

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Hot Water: = at 175.1 Degrees Fahrenheit Location: DISHWASHER FINAL RINSE

Violation Issued: No

Food and Equipment Temperatures

Process/Item: Steam Table

Temperature: 145 Degrees Fahrenheit - Location: COOKED BROCCOLI (RIGHT SERVE LINE)

Violation Issued: No

Process/Item: Steam Table

Temperature: 161 Degrees Fahrenheit - Location: RICE (RIGHT SERVE LINE)

Violation Issued: No

Process/Item: Steam Table

Temperature: 165 Degrees Fahrenheit - Location: CHICKEN (RIGHT SERVE LINE)

Violation Issued: No

Process/Item: Steam Table

Temperature: 151 Degrees Fahrenheit - Location: COOKED BROCCOLI (LEFT SERVE LINE)

Violation Issued: No

Process/Item: Steam Table

Temperature: 160 Degrees Fahrenheit - Location: RICE (LEFT SERVE LINE)

Violation Issued: No

Process/Item: Steam Table

Temperature: 147 Degrees Fahrenheit - Location: CHICKEN (LEFT SERVE LINE)

Violation Issued: No

Process/Item: Walk-In Cooler

Temperature: 41 Degrees Fahrenheit - Location: BAKED BEANS

Violation Issued: No

Process/Item: Walk-In Cooler

Temperature: 40 Degrees Fahrenheit - Location: LASAGNA

Violation Issued: No

Process/Item: Walk-In Cooler

Temperature: 38 Degrees Fahrenheit - Location: CHOCOLATE MILK (BEVERAGE WALK IN)

Violation Issued: No

Process/Item: Steam Table

Temperature: 140 Degrees Fahrenheit - Location: CHICKEN ALFREDO HOTDISH (FRONT SERVE

LINE)

Violation Issued: No

Process/Item: Milk Carton Server

Temperature: 36 Degrees Fahrenheit - Location: 1% MILK

Violation Issued: No

Page 3

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Total Orders	In This Report	Priority 1	Priority 2	Priority 3
		1	0	0

DISCUSSED EMPLOYEE BEVERAGES IN THE WALK-IN COOLER, DESIGNATE A SPOT AWAY FROM STUDENT FOODS (EX: LABEL A BIN FOR EMPLOYEE FOODS AND KEEP ON BOTTOM SHELF).

NOTE: Plans and specifications must be submitted for review and approval prior to new construction, remodeling or alterations.

I acknowledge receipt of the MDH Environmental Health Division inspection report number 1046241044 of 02/27/24.

Certified Food Protection Manager <u>Barbara Ann Win</u>	kelman							
Certification Number: 75896 Expires:	11/26/26							
Inspection report reviewed with person in charge and emailed.								
Signed:	Signed: Mal							
Establishment Representative	Nicole Larrison							

Nicole Larrison Public Health Sanitarian 1 St. Cloud District Office 320-472-0042 nicole.larrison@state.mn.us

Report #: 104624	1044	Food Establis	hn	nei	nt Ir	ns	pectio	n Repo	rt				
MDH Environmental Health Division		No. of RF/PHI Categories Out 1 Date					Date 0	2/27/2	4				
	Food, Pools & Lodging Section P.O. Box 64975			No. of Repeat RF/PHI Cate					gories Out	0	Time In 1	1:00:4	4
DEPARTMENT OF HEALTH		Saint Paul, MN 55164-0975					Legal Autho	rity MN Rules	Chapter 4626	_	Time Out		
Foley Intermediate	School	Address Chard Biok Ed. Sor. Diretor				y/St			Zip Code 56329		phone 9688411		
License/Permit #		Cheryl Pick, Fd. Ser. Dirctor Permit Holder				ley,	se of Inspecti	on	Est Type	320	Risk Catego	orv	
0014464		Ind. School District No. 51			Fu	•	or mapeon		Lat Type		H) y	
		BORNE ILLNESS RISK FAC		RS A	ND P	UB	LIC HEAL	TH INTERV	/ENTIONS				
		tus (IN, OUT, N/O, N/A) for each numbered pliance N/O= not observed			ot applic	ماطم	•		"X" in appropriate box	for COS		ialatian	
IN= in compliance		pliance N/O= not observed	1	·					-site during inspection		R= repeat v		<u>_</u>
Compliance Status Surpervision		cos	ş K		Compliance Status Time/Temperature Control for Safety							s R	
1 IN OUT		PIC knowledgeable; duties & oversight			18	IN	OUT N/A(N/		ing time & tempera		,		
2 IN OUT N/A		ection manager, duties			19		OUT N/A(N/		ating procedures fo		olding		
2 N OUT		mployee Health				_			ng time & temperat				\perp
3 (IN) OUT 4 (IN) OUT		edge,responsibilities&reporting orting, restriction & exclusion		\vdash	\rightarrow	\sim			olding temperature				\perp
	<u> </u>	sponding to vomiting & diarrheal				\prec	OUT N/A	<u> </u>	holding temperatur marking & disposit				+
⁵ (IN) OUT	events	Hygenic Practices			\rightarrow	${}_{-}$	$\overline{}$		ublic health control:		dures & records	3	+
6 (IN) OUT 1		Hygenic Practices sting, drinking, or tobacco use			-7				nsumer Advisory	, 2000			
	I/O No discharge from	<u> </u>			25	IN	OUT(N/A)	Consumer a	dvisory provided fo	r raw/u	ndercooked fo	od	
		Contamination by Hands				14.	OUT NA		usceptible Popula				
8 IN) OUT	N/O Hands clean & pr	· ·			26	IN	OUT(N/A)		foods used; prohib				
9 (IN) OUT N/A		ntact with RTE foods or pre-approved lure properly followed			27	IN	OUT(N/A)	_	color Additives an es: approved & pro				
10 IN OUT		ashing sinks supplied/accessible				$\overline{}$	OUT		ances properly iden				
		roved Source						Conformanc	e with Approved I	Proced	ures		
1 (IN) OUT	_	m approved source		_	29	IN	OUT(N/A)	Compliance	with variance/spec	ialized	process/HACC	P	Ш
12 IN OUT N/A	<u> </u>	proper temperature		_									
13(IN) OUT		dition, safe, & unadulterated available; shellstock tags,		_									
14 IN OUT N/A) N	I/O parasite destruction				Risk	c fac	tors(RF) are	improper practi	ices or proceedure	s identi	fied as the mos	st	
		om Contamination							oorne illness or inju t foodborne illness			rventi	ons
15 IN) OUT N/A	N/O Food separated a	nd protected			(F111	i) aic	- control meas	sules to preven	it loodbottle lililess	OI IIIJUI	у.		
16 IN OUT N/A		aces: cleaned & sanitized	X										
17 (IN) OUT	Proper disposition reconditioned, & u	of returned, previously served,											
			D R	ETA	AIL PE	RAC	CTICES						
C	ood Retail Practices	are preventative measures to control						als, and physica	al objects into foods	3.			
Mark "X" in box	f numbered item is no	t in compliance Mark "X"			riate bo	ox fo	r COS and/or	R cos	corrected on-site dur	ing insp	ection R= repe		_
	Safa Fand or	ad Water	cos	R				Pron	er Use of Utensils			cos	R
30 IN OUT (N	Safe Food ar	gs used where required			43		In-use ute	nsils: properly s		•			
	<u> </u>			_	44				ens: properly store	d, dried	I, & handled		
	& ice obtained from a	n approved source			45			• •	articles: properly s		<u>, </u>		
32 IN OUT N/A	Variance obtaine	d for specialized processing methods			46			ed properly					
	Food Temperat	ure Control							quipment and Ve	nding			
	cooling methods used ature control	; adequate equipment for			47				surfaces cleanable	e, prope	erly		
	1	operly cooked for hot holding	\vdash	\dashv				constructed, &		1 9	nd: tost strins		<u> </u>
		wing methods used	$\vdash \vdash$	\dashv	48				nstalled, maintained	ı, ox USE	eu, iesi sirips		<u> </u>
	ometers provided & ac	-	\vdash	\dashv	49		INON-TOOD	contact surface	nysical Facilities				
Journal Thermi	Food Ident				50		Hot & cold		e; adequate pressu	ıre			
37 Food p	roperly labled; original				51				er backflow devices				-
	Prevention of Fo	od Contamination			52				roperly disposed				-
	, rodents, & animals no				53			<u>.</u>	constructed, supplie	ed, & cl	eaned		
		ing food prep, storage & display			54		Garbage 8	& refuse proper	ly disposed; facilitie	es mair	ntained		
	al cleanliness				55		Physical fa	acilities installe	d, maintained, & cl	ean			
	cloths: properly used	& stored	_		56		Adequate	ventilation & lig	ghting; designated	areas u	sed		
42 Washir	g fruits & vegetables				57		Complian	ce with MCIAA					
Food Recalls:					58		Complian	ce with licensing	g & plan review				
Person in Charge	(Signature)								Date: 02/27/24				
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Inspector (Signatu	ire) 1	21											

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