

MN Department of Health Food Pools & Lodging Services P.O. Box 64975 St. Paul, MN 55164-0975 651/201-4500

Full Type:

Date:

03/12/24

Time: Report: 11:10:00 6504241083 Food and Beverage Establishment **Inspection Report**

Page 1

Location:

Spring Creek Elementary Lori Malecha, Kitchen Mgr. 1400 Maple Street

Northfield, MN55057 Rice County, 66

License Categories:

FAIF, FBLB, HOSP, FBSC, FBC2

Expires on: 12/31/24

Establishment Info:

ID #: 0013899 Risk: High

Announced Inspection: No

Operator:

Ind. School District No. 659

Phone #: 5076453490

ID#: 15696

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

No NEW orders were issued during this inspection.

Total Orders In This Report Priority 1

Priority 2

Priority 3

0

0

0

WALK-IN COOLER: 32F; WALK-IN FREEZER: -3F; TRUE REFRIGERATOR #3: 33F; MILK COOLER: 35F; HOT HOLD: PEAS, 195F: NOODLES, 188F; DISH WASHER UTENSIL SURFACE

TEMPERATURE: 160F WITH 3-TEMP THEROMLABEL. REPORT E-MAILED TO: sstromme@northfieldschools.org

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

> I acknowledge receipt of the MN Department of Health inspection report number 6504241083 of 03/12/24.

Certified Food Protection Manager Lori L. Malecha

-mailed

Certification Number: 79696

_____ Expires: __07/16/24

Inspection report reviewed with person in charge and emailed.

Signed:

Lori Malscha

FSD

Signed:

David W. Reimann R.S. Environmental Health Spec III

Mankato District Office

507-344-2727

david.reimann@state.mn.us

		111 11113	pection	Repor	L			
MN Department of Health Food Pools & Lodging Services P.O. Box 64975 St. Paul, MN 55164-0975		No. of RF/PHI Categories Out No. of Repeat RF/PHI Categories Out			t	0	Date	03/12/24
					ries Out	0 Time In 1		11:10:00
		Legal Authority MN Rules Chapter 4626 Time Out						
Spring Creek Elementary Address		City/State Zip Code Telephone						
Lori Malecha, Kitchen Mgr.			ield, MN		55057	5076	453490	
se/Permit # Permit Holder 99 Ind. School District No. 659		Purpose of Inspection Full		1	Est Type Risk Cate		ory	
FOODBORNE ILLNESS RISK FAC	TORS A	ND PU	BLIC HEALT	H INTERVE	NTIONS			
Circle designated compliance status (IN, OUT, N/O, N/A) for each numbered					" in appropriate bo	ox for COS	and/or R	
IN= in compliance OUT= not in compliance N/O= not observed	N/A= n	ot applicable	cos	S=corrected on-si	te during inspection	on	R= repeat	violation
Compliance Status	cos R	Co	mpliance Sta	tus				cos R
Surpervision					perature Contro		ety	
1 IN OUT PIC knowledgeable; duties & oversight			OUT N/A(N/O				d:	
2 NOUT N/A Certified food protection manager, duties Employee Health			OUT N/A N/O				aing	
3 (IN) OUT Mgmt/Staff;knowledge,responsibilities&reporting			OUT N/A N/O					
4 (IN) OUT Proper use of reporting, restriction & exclusion		\rightarrow	OUT N/A		olding temperatu			
Procedures for responding to vomiting & diarrheal		\rightarrow	OUT N/A N/O					
Sood Hygenic Practices			OUT(N/A) N/O				ures & record	S
6 (IN) OUT N/O Proper eating, tasting, drinking, or tobacco use					sumer Advisory			132
7 (IN) OUT N/O No discharge from eyes, nose, & mouth		25 IN	OUT(N/A)		visory provided t		dercooked fo	ood
Preventing Contamination by Hands					sceptible Popu			
8 IN OUT N/O Hands clean & properly washed		26 IN	OUT(N/A)		ods used; prohi			
No bare hand contact with RTE foods or pre-approved		27 IN	OUT(N/A)		lor Additives as s: approved & pi			
10 (IN) OUT N/A N/O alternate procedure properly followed 10 (IN) OUT Adequate handwashing sinks supplied/accessible		28 IN			ces properly ide			
Approved Source		20 (11)			with Approved			
11(IN) OUT Food obtained from approved source		29 IN	OUT(N/A)	Compliance w	ith variance/spe	cialized p	rocess/HAC	CP
12 IN OUT N/A(N/O) Food received at proper temperature								
13 (IN) OUT Food in good condition, safe, & unadulterated								
Required records available; shellstock tags,								
parasite destruction			ctors (RF) are ir					
Protection from Contamination 15 (IN) OUT N/A N/O Food separated and protected			re control measu					er ventions
)(
Proper disposition of returned previously served								
17 IN OUT reconditioned, & unsafe food								
	OD RETA							
Good Retail Practices are preventative measures to control	ol the addit	ion of path	ogens, chemical	ls, and physica	I objects into fo	ods.	ootioo D= rel	neat violation
Good Retail Practices are preventative measures to control	ol the addit	ion of path		ls, and physica COS=0	I objects into fo	ods. Iuring inspe	ection R= re	peat violation
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Mark "X"	ol the addit	ion of path	ogens, chemical	COS=0	corrected on-site d	luring inspe	ection R= re	peat violation
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Mark "X" Safe Food and Water	ol the addit	ion of path	ogens, chemical or COS and/or R	COS=0	r Use of Utensi	luring inspe	ection R = re	
Good Retail Practices are preventative measures to contro Mark "X" in box if numbered item is not in compliance Mark "X" Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required	ol the addit	ion of path riate box fo	ogens, chemical or COS and/or R	Prope	r Use of Utensi	luring inspe		
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Mark "X" Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source	ol the addit	ion of path riate box fo	ogens, chemical or COS and/or R In-use utens Utensils, eq	Prope sils: properly state uipment & line	r Use of Utensioned ns: properly stor	Is ed, dried,	, & handled	
Good Retail Practices are preventative measures to contro Mark "X" in box if numbered item is not in compliance Mark "X" Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required	ol the addit	ion of path	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s	Prope sils: properly struipment & line single service a	r Use of Utensi	Is ed, dried,	, & handled	
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Mark "X" Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required Water & ice obtained from an approved source	ol the addit	ion of path riate box fo	ogens, chemical or COS and/or R In-use utens Utensils, eq	Prope sils: properly struipment & line single service a	r Use of Utensioned ns: properly stor	Is red, dried, stored &	, & handled	
Good Retail Practices are preventative measures to contro Mark "X" in box if numbered item is not in compliance Mark "X Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control Proper cooling methods used: adequate equipment for	ol the addit	43 44 45 46	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used	Prope sils: properly struipment & line single service a d properly Utensil Ec	r Use of Utensioned ored ns: properly stor	Is red, dried, stored & reding	, & handled used	
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Mark "X" Safe Food and Water Safe Food and Water Pasteurized eggs used where required Water & ice obtained from an approved source IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control Proper cooling methods used; adequate equipment for temperature control	ol the addit	ion of path	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u	r Use of Utensioned ns: properly stored nrticles: properly quipment and V urfaces cleanab sed	Is red, dried, stored & rending	& handled used	
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Mark "X" Safe Food and Water 30 IN OUT (N/A) Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT (N/A) Variance obtained for specialized processing methods Food Temperature Control Proper cooling methods used; adequate equipment for	ol the addit	43 44 45 46	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u	r Use of Utensioned ns: properly stored nrticles: properly quipment and V urfaces cleanab	Is red, dried, stored & rending	& handled used	
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Mark "X" Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control Proper cooling methods used; adequate equipment for temperature control	ol the addit	43 44 45 46 47	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c Warewashin	Prope sils: properly str puipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins portact surfaces	r Use of Utensioned ns: properly stored nticles: properly nuipment and V urfaces cleanabsed talled, maintaine clean	is red, dried, stored & reding red, & user	& handled used	
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Safe Food and Water Safe Food and Water Pasteurized eggs used where required IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control Proper cooling methods used; adequate equipment for temperature control IN OUT N/A N/O Plant food properly cooked for hot holding IN OUT N/A N/O Approved thawing methods used Thermometers provided & accurate	ol the addit	43 44 45 46 47 48 49	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c Warewashin	Prope sils: properly structure and properly Utensil Eco-food contact sonstructed, & ung facilities: insontact surfaces Phy	r Use of Utensioned ins: properly storaticles: properly inticles: properly uripment and V urfaces cleanabised talled, maintainciclean vsical Facilities	Is red, dried, stored & rending red, proper red, dried, stored & red, dried, stored	& handled used	
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control 33 Proper cooling methods used; adequate equipment for temperature control 34 IN OUT N/A N/O Plant food properly cooked for hot holding 35 IN OUT N/A N/O Approved thawing methods used 36 Thermometers provided & accurate Food Identification	ol the addit	43 44 45 46 47 48 49	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c Warewashir Non-food co	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins ontact surfaces Phy water available	r Use of Utensioned ins: properly stored ins: properly stored inticles: properly inticles	Is red, dried, stored & rending le, proper ed, & user sure	& handled used	
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control 33 Proper cooling methods used; adequate equipment for temperature control 34 IN OUT N/A N/O Plant food properly cooked for hot holding 35 IN OUT N/A N/O Approved thawing methods used 36 Thermometers provided & accurate Food Identification 37 Food properly labled; original container	ol the addit	43 44 45 46 47 48 49	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c Warewashir Non-food co	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins ontact surfaces Phy water available	r Use of Utensioned ins: properly storaticles: properly inticles: properly uripment and V urfaces cleanabised talled, maintainciclean vsical Facilities	Is red, dried, stored & rending le, proper ed, & user sure	& handled used	
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control 33 Proper cooling methods used; adequate equipment for temperature control 34 IN OUT N/A N/O Plant food properly cooked for hot holding 35 IN OUT N/A N/O Approved thawing methods used 36 Thermometers provided & accurate Food Identification 37 Food properly labled; original container Prevention of Food Contamination	ol the addit	43 44 45 46 47 48 49 50 51 52	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c Warewashin Non-food co Hot & cold v Plumbing in Sewage & v	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins pontact surfaces Phy water available installed; proper	r Use of Utensioned ins: properly stored inticles: properly inticles:	Is red, dried, stored & reding le, proper ed, & used sure	& handled used	
Good Retail Practices are preventative measures to contro Mark "X" in box if numbered item is not in compliance Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control 33 Proper cooling methods used; adequate equipment for temperature control 34 IN OUT N/A N/O Plant food properly cooked for hot holding 35 IN OUT N/A N/O Approved thawing methods used Thermometers provided & accurate Food Identification 37 Food properly labled; original container Prevention of Food Contamination 38 Insects, rodents, & animals not present	ol the addit	43 44 45 46 47 48 49 50 51	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c Warewashin Non-food co Hot & cold v Plumbing in Sewage & v Toilet faciliti	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins pontact surfaces Phy water available istalled; proper waste water pro fes: properly co	r Use of Utensioned ns: properly stored ns: properly stored ns: properly nuipment and V urfaces cleanabised talled, maintaine clean vsical Facilities adequate press backflow devices perly disposed nstructed, suppi	Is red, dried, stored & fending le, proper ed, & used sure	& handled used rly d; test strips	
Good Retail Practices are preventative measures to control Mark "X" in box if numbered item is not in compliance Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control 33 Proper cooling methods used; adequate equipment for temperature control 34 IN OUT N/A N/O Plant food properly cooked for hot holding 35 IN OUT N/A N/O Approved thawing methods used 36 Thermometers provided & accurate Food Identification 37 Food properly labled; original container Prevention of Food Contamination 38 Insects, rodents, & animals not present 39 Contamination prevented during food prep, storage & display	ol the addit	43 44 45 46 47 48 49 50 51 52	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves user Food & non designed, c Warewashin Non-food co Hot & cold v Plumbing in Sewage & v Toilet faciliti Garbage &	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins portact surfaces Phy water available installed; proper waste water pro- juipment & line properly co refuse properly	r Use of Utensioned r Use of Utensioned ns: properly storaticles: properly guipment and V gurfaces cleanabised talled, maintaine clean /sical Facilities adequate pressioned backflow device pperly disposed nstructed, suppli-	Is red, dried, stored & red, was used sure ed, & used sure es lied, & cle tites maint	& handled used rly d; test strips	
Good Retail Practices are preventative measures to contro Mark "X" in box if numbered item is not in compliance Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control 33 Proper cooling methods used; adequate equipment for temperature control 34 IN OUT N/A N/O Plant food properly cooked for hot holding 35 IN OUT N/A N/O Approved thawing methods used 36 Thermometers provided & accurate Food Identification 37 Food properly labled; original container Prevention of Food Contamination 38 Insects, rodents, & animals not present 39 Contamination prevented during food prep, storage & display 40 Personal cleanliness	ol the addit	43	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves user Food & non designed, c Warewashin Non-food co Hot & cold v Plumbing in Sewage & v Toilet faciliti Garbage &	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins portact surfaces Phy water available installed; proper waste water pro- juipment & line properly co refuse properly	r Use of Utensioned ns: properly stored ns: properly stored ns: properly nuipment and V urfaces cleanabised talled, maintaine clean vsical Facilities adequate press backflow devices perly disposed nstructed, suppi	Is red, dried, stored & red, was used sure ed, & used sure es lied, & cle tites maint	& handled used rly d; test strips	
Good Retail Practices are preventative measures to contro Mark "X" in box if numbered item is not in compliance Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control 33 Proper cooling methods used; adequate equipment for temperature control 34 IN OUT N/A N/O Plant food properly cooked for hot holding 35 IN OUT N/A N/O Approved thawing methods used 36 Thermometers provided & accurate Food Identification 37 Food properly labled; original container Prevention of Food Contamination 38 Insects, rodents, & animals not present 39 Contamination prevented during food prep, storage & display 40 Personal cleanliness 41 Wiping cloths: properly used & stored	ol the addit	43	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves user Food & non designed, c Warewashir Non-food co Hot & cold v Plumbing ir Sewage & v Toilet faciliti Garbage & Physical fac	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins ontact surfaces Phy water available istalled; proper waste water pro jes: properly co refuse properly cilities installed	r Use of Utensioned r Use of Utensioned ns: properly storaticles: properly guipment and V gurfaces cleanabised talled, maintaine clean /sical Facilities adequate pressioned backflow device pperly disposed nstructed, suppli-	Is red, dried, stored & rending le, proper ed, & user sure es lied, & cle ties maint clean	& handled used rly d; test strips	
Good Retail Practices are preventative measures to contro Mark "X" in box if numbered item is not in compliance Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control 33 Proper cooling methods used; adequate equipment for temperature control 34 IN OUT N/A N/O Plant food properly cooked for hot holding 35 IN OUT N/A N/O Approved thawing methods used 36 Thermometers provided & accurate Food Identification 37 Food properly labled; original container Prevention of Food Contamination 38 Insects, rodents, & animals not present 39 Contamination prevented during food prep, storage & display 40 Personal cleanliness	ol the addit	43	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c Warewashin Non-food co Hot & cold v Plumbing in Sewage & v Toilet faciliti Garbage & Physical fac	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins ontact surfaces Phy water available istalled; proper waste water pro jes: properly co refuse properly cilities installed	r Use of Utensioned ins: properly stored ins: properly stored ins: properly ruipment and V rufaces cleanabised talled, maintaine clean rsical Facilities adequate press backflow device perly disposed instructed, supply disposed; facili maintained, & 6	Is red, dried, stored & rending le, proper ed, & user sure es lied, & cle ties maint clean	& handled used rly d; test strips	
Good Retail Practices are preventative measures to contro Mark "X" in box if numbered item is not in compliance Safe Food and Water 30 IN OUT N/A Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT N/A Variance obtained for specialized processing methods Food Temperature Control 33 Proper cooling methods used; adequate equipment for temperature control 34 IN OUT N/A N/O Plant food properly cooked for hot holding 35 IN OUT N/A N/O Approved thawing methods used 36 Thermometers provided & accurate Food Identification 37 Food properly labled; original container Prevention of Food Contamination 38 Insects, rodents, & animals not present 39 Contamination prevented during food prep, storage & display 40 Personal cleanliness 41 Wiping cloths: properly used & stored 42 Washing fruits & vegetables	ol the addit	43	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c Warewashin Non-food co Hot & cold v Plumbing in Sewage & v Toilet faciliti Garbage & Physical fac Adequate v Compliance	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins portact surfaces Phy water available installed; proper waste water pro es: properly co refuse properly colities installed, entilation & ligh	r Use of Utensioned ins: properly stored ins: properly stored ins: properly inticles: pro	Is red, dried, stored & rending le, proper ed, & user sure es lied, & cle ties maint clean	& handled used rly d; test strips	
Good Retail Practices are preventative measures to contro Mark "X" in box if numbered item is not in compliance Safe Food and Water Safe Food and Water Pasteurized eggs used where required IN OUT N/A Pasteurized eggs used where required Variance obtained for specialized processing methods Food Temperature Control Proper cooling methods used; adequate equipment for temperature control IN OUT N/A N/O Plant food properly cooked for hot holding Thermometers provided & accurate Food Identification Food properly labled; original container Prevention of Food Contamination Insects, rodents, & animals not present Contamination prevented during food prep, storage & display Personal cleanliness Wiping cloths: properly used & stored Washing fruits & vegetables	ol the addit	43	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c Warewashin Non-food co Hot & cold v Plumbing in Sewage & v Toilet faciliti Garbage & Physical fac Adequate v Compliance	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins ontact surfaces Phy water available; estalled; proper waste water pro es: properly co refuse properly cilities installed, entilation & ligh e with MCIAA	r Use of Utensioned ins: properly stored ins: properly stored ins: properly inticles: pro	Is red, dried, stored & red, by the stored & red, continue red, where the stored & red, a cle ties maint clean d areas us	& handled used rly d; test strips	
Good Retail Practices are preventative measures to contro Mark "X" in box if numbered item is not in compliance Safe Food and Water 30 IN OUT NA Pasteurized eggs used where required 31 Water & ice obtained from an approved source 32 IN OUT NA Variance obtained for specialized processing methods Food Temperature Control 33 Proper cooling methods used; adequate equipment for temperature control 34 IN OUT NA NO Plant food properly cooked for hot holding 35 IN OUT NA NO Approved thawing methods used 36 Thermometers provided & accurate Food Identification 37 Food properly labled; original container Prevention of Food Contamination 38 Insects, rodents, & animals not present 39 Contamination prevented during food prep, storage & display 40 Personal cleanliness 41 Wiping cloths: properly used & stored 42 Washing fruits & vegetables	ol the addit	43	ogens, chemical or COS and/or R In-use utens Utensils, eq Single-use/s Gloves used Food & non designed, c Warewashin Non-food co Hot & cold v Plumbing in Sewage & v Toilet faciliti Garbage & Physical fac Adequate v Compliance	Prope sils: properly str juipment & line single service a d properly Utensil Ec -food contact s onstructed, & u ng facilities: ins ontact surfaces Phy water available; estalled; proper waste water pro es: properly co refuse properly cilities installed, entilation & ligh e with MCIAA	r Use of Utensioned ins: properly stored ins: properly stored ins: properly inticles: pro	Is red, dried, stored & red, by the stored & red, continue red, where the stored & red, a cle ties maint clean d areas us	& handled used rly d; test strips	