

 TIME IN
 9:32 am
 TIME OUT
 12:31 pm

 DATE
 Sept. 14, 2017
 PAGE 1 of 4

NEXT ROUTINE INSPE		RIOD OF TIME AS M	AY BE SPE	CIFIED	IN WR	TING BY 1	THE REGULA	ILITIES WHICH MUST BE CORREC ATORY AUTHORITY. FAILURE TO P PERATIONS.			
ESTABLISHMENT Homestead Restaur	ant	OWNER: Duane Rosene	r					PERSON IN CHARGE: Duane Rosener			
1024 Highway K					SHMENT	NUMBER: 0778	COUNTY: St. Francois				
CITY/ZIP: Bonne Te	erre 63628	PHONE: (573)358-7277		FAX	none			P.H. PRIORITY :	м	L	
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATEREN		LI /IMER F.P.		GROCI TAVER	ERY STOR		NSTITUTION MOBILE VI EMP.FOOD	ENDORS		
PURPOSE Pre-opening	Routine Follow-up	Complaint	Other								
FROZEN DESSER Approved Dis License No.	F Sapproved INot Applicable	EWAGE DISPOS PUBLI PRIVA	с 🔳	COM				IMUNITY DIPRIVATE			
		RISK FAC		D INTE	RVEN	TIONS					
	preparation practices and employee eaks. Public health interventions							and Prevention as contributing facto	rs in		
Compliance	Demonstration of Kn		COS	_	mplianc	-		Potentially Hazardous Foods	COS	R	
	Person in charge present, demor and performs duties	<b>U</b> .		P		N/O N/A		king, time and temperature	✓		
	Employee Hea Management awareness; policy		+	IN		NO N/A	Proper reheating procedures for hot holding     Proper cooling time and temperatures				
	Proper use of reporting, restrictio Good Hygienic Pra			N.		N/O N/A N/A		holding temperatures			
UT N/O	Proper eating, tasting, drinking o	r tobacco use				N/C N/A	Proper date	e marking and disposition			
VI N/O	No discharge from eyes, nose ar			IN	DUT	N/O	Time as a records)	public health control (procedures /			
OUT N/O	Preventing Contamination by Hands			OUT	NA		Consumer Advisory advisory provided for raw or				
	No bare hand contact with ready	-to-eat foods or					undercook Hi	ed food ghly Susceptible Populations		-	
approved alternate method properly followed				IN         Put         N/O         N/A         Pasteurized foods used, prohibited foods not offered							
accessible		IN	ρυτ	N/O	offered	Chemical	_				
Approved Source Food obtained from approved source		IN	OUT	NA		ives: approved and properly used					
	Food received at proper tempera	ture		IN	QUT		Toxic subs used	tances properly identified, stored and			
	Food in good condition, safe and Required records available: shell							mance with Approved Procedures e with approved Specialized Process			
IN DUT N/O MA	destruction Protection from Conta			IN	OUT	NA	and HACC				
IN QUT N/A	Food separated and protected	annation	1 1	The	e letter f	to the left o	f each item ir	ndicates that item's status at the time	of the		
IN QUT N/A	Food-contact surfaces cleaned &	sanitized		— insp	- inspection. IN = in compliance OUT = not in compliance						
Proper disposition of returned, previously served,				N/A = not applicable N/O = not observed COS=Corrected On Site R=Repeat Item							
	GOOD RETAIL PRACTICES										
IN OUT	Good Retail Practices are prevent	ative measures to co	ntrol the intr	oductior IN	n of pat	hogens, ch			COS	D	
	Safe Food and Water eurized eggs used where required		C03 K				itensils: prope		003	R	
Wate	r and ice from approved source	T				Utensils handled		and linens: properly stored, dried,			
Food Temperature Control  Adequate equipment for temperature control			$\checkmark$		Single-u	ise/single-sei	vice articles: properly stored, used				
Appro	oved thawing methods used	1(10)				Gloves used properly Utensils, Equipment and Vending					
Therr	nometers provided and accurate			$\checkmark$	Food and nonfood-contact surfaces cleanable, properly designed, constructed, and used						
	Food Identification					Warewa strips us		es: installed, maintained, used; test	<b>√</b>		
Food properly labeled; original container						d-contact surf					
	Prevention of Food Contamination     Insects, rodents, and animals not present		<b>√</b>		Hot and		hysical Facilities vailable; adequate pressure				
Contamination prevented during food preparation, storage and display		$\checkmark$				roper backflow devices					
Personal cleanliness: clean outer clothing, hair restraint,		<b></b>		Sewage	and wastew	ater properly disposed					
Image:			<b>√</b>				erly constructed, supplied, cleaned				
Fruits	and vegetables washed before use	2						erly disposed; facilities maintained talled, maintained, and clean			
Person in Charge /	Fitle:		Duane	Roser	ner		Dat				
						□ N	0				
MO 580-1814 (9-13)		DISTRIBUTION: WHITE			1/	CANARY - F				E6.37	



METERS	OOD ESTABLISHMENT II				PAGE <sup>2</sup> of	4	
ESTABLISHMENT NAME ADDRESS Homestead Restaurant 1024 Highway K				CITY/ZIP Bonne Ter	re 63628		
	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT			TEMP.	in ° F
			True 2-door cooler: gravy, m			45, 39	
			Salad bar: peas		au, ambient	40, 39	
			Hot hold bar: beans, sau		table mix	174, 14	
			,	<u> </u>		,	, -
Code Reference	Priority items contribute directly to the or injury. These items MUST RECE	e elimination, prevention or r	DRITY ITEMS eduction to an acceptable level, hazards ithin 72 hours or as stated.	associated wit	h foodborne illness	Correct by (date)	Initial
7-202.11A 4-601.11A 4-601.11A 4-601.11A 7-202.11A	dining room. Chemicals shall single use items. Please stor The empty Bunn coffee gla dining rooms, were stained ar rinse, sanitize carafes at leas Dried, flaking food debris v buckets in the west dining roo Cooked-on food deposits of Please inspect all pan inserts KITCHEN Sanitizer tabs were stored	as stored on a shelf with l be stored separately re hand sanitizer where ass pots, stored on the nd dirty. Food contact t daily. A total of six ca was observed on many om. Please inspect an observed on several of and clean off baked-of above the 3-vat sink, e stored below clean e	of the handles of the serving u d thoroughly clean all surfaces of the food pan inserts for the hot n debris. and a bucket of sanitizer was st quipment. Please store these in	food, clean inated. net in the we and touch. tensils store of these ute hold and ce ored on the	linens, and est and east Please wash, ed in the nsils. old hold bars. drainboard of	9/14/17 9/14/17 9/16/17 9/14/17	R.
Code Reference		on, operational controls, facili	DRE ITEMS ies or structures, equipment design, gen corrected by the next regular inspect			Correct by (date)	Initial
	DINING ROOMS/BATHROO		concerce by the next regular inspect		·u.		
6-301.14	There were no signs post	ed in the customer bat	hrooms to remind users to wash			9/14/17	PR
4-903.11A			ning sinks. Please install a sign dining room under the tea dispe			<b>(</b> 9/14/17	1
4-905.TTA			hile in storage. Please clean ar			9/14/17	
4-903.11A							
4-601.11C	linens, and single-use items Debris observed inside so and the stainless steel bucke	cannot be contaminate ome of the plastic conta ets in which the inserts	ed. Please store drinks in a des ainers holding serving utensils in sat were greasy. Please clean to keep clean and protect clean	ignated are n the west d and sanitize	a. lining room, e the plastic	9/14/17	
4 004 444	contamination.					0/4 4/4 7	
4-901.11A			observed to be wet-nested. Eq se re-clean wet-nested equipme			9/14/17	
5-205.11B	Corn and other large piec	es of garbage were ob	served in the vat of the handwa	ishing sink i	n the west	9/14/17	
	dining room. Handwashing s sink only for handwashing.	sinks shall be used onl	y for handwashing. Please ens	ure all empl	oyees use this		
	Sink only for handwashing.						$\nabla$
		EDUCATION	PROVIDED OR COMMENTS				
	$\frown$						
Person in C	hange /Title:		Duane Rosener	Da	<sup>ite:</sup> Sept. 14, 201	7	
Inspector:	$-\underline{u} - \underline{h} -$		Telephone No. F		Ilow-up:	/ Yes	□No
(	(500e Min	Rose Mi	er (573)431-1947 139	90 Fo	llow-up Date: Se		
MO 580-1814 (9-13	3)	DISTRIBUTION: WHITE - OWN	IER'S COPY CANARY – FILE COPY				E6.37A

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ESTABLISHMEN				PAGE <sup>3</sup> of	f 4		
ESTABLISHMENT NAME ADDRESS Homestead Restaurant 1024 Highway K			CITY/ZIP Bonne Terre 63628	e 63628			
	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ L		TEMP. in °		
	Chicken, deep fryer	145 to 175	Potatoes, made from dehydr		165		
	Pork steaks, smoker	155 to 165	True hot hold cabinet: a	. 0	158, 174		
Soft serve mix, hopper		40	True 1-door cooler: amb	· ·	41, 4		
Corn, green beans, stovetop		177, 188		Freezer drawers, ambient			
	Meatloaf, oven	163 to 177			0, 0, 0	, -	
Code Reference		PRIO	RITY ITEMS eduction to an acceptable level, hazards as	sociated with foodborne illness	Correct by (date)	Initial	
	or injury. These items MUST RECEIV	E IMMEDIATE ACTION with	thin 72 hours or as stated.		()	0	
3-501.16A	from the walk-in cooler to the walk-in cooler were holding fo	True 2-door cooler in od at 41F or lower. Co	ture of 45F. According to manag the kitchen this morning. Both the OS by discussing not leaving food	e True cooler and d at room temp.	(	AK.	
4-601.11A			sils held in the containers stored or rty utensils, and protect utensils f		9/16/17		
3-401.11A	Chicken cooked in the deep fryer had internal temperatures ranging from 145 to 175F. Raw Poultry shall be cooked to a minimum 165F. Please use thermometers to check temperatures of cooked foods to ensure						
4-601.11A	Food and grease coating o	bserved on all inside	ng. Final temperature ranged from and outside surfaces of the Sharp our hours, more often if needed t	o microwave. Please	9/14/17		
4-601.11A	Debris/grease coating obse above the microwave. Please	erved on many of the clean, sanitize, and p	plastic serving utensils stored in v protect while in storage.	white plastic buckets	9/16/17		
4-501.114A		entration shall be 50 to	t, stored on the drainboard of the o 100 ppm in sanitizer solutions.		9/14/17		
4-501.114A	grill, was 10 ppm. Please use and use no other cleaners in t	chlorine sanitizer mac he sanitizer buckets.	t, stored below the middle work to be from regular, unscented bleach When cleaning, use a 3-part met use sanitizer test strips to ensure	n in sanitizer solutions, hod to clean, rinse, and	9/14/17		
Code		CO	RE ITEMS		Correct by	Initial	
Reference	Core items relate to general sanitation standard operating procedures (SSOP	, operational controls, facilit s). <b>These items are to be</b>	ies or structures, equipment design, genera corrected by the next regular inspection	al maintenance or sanitation n or as stated.	(date)		
4-601.11C	cleaned at a frequency to prev		ed cabinet were dirty. Nonfood c on. Please clean inside of cabine	contact surfaces shall be	9/29/17	R	
4-601.11C 4-901.11A	The shelves and inside sur cleaned at a frequency to prev keep clean. Food pans stored on shelve completely air dried before sto	ent debris accumulati es below work tables v ring nested.	on. Please clean inside of cabine were observed wet nested. Pleas	contact surfaces shall be et as often as needed to se allow all equipment to	9/14/17	R	
4-601.11C 4-901.11A 4-601.11C	The shelves and inside sur cleaned at a frequency to prev keep clean. Food pans stored on shelve completely air dried before sto Accumulation of food splatt protect plastic from contamina	ent debris accumulati es below work tables v ring nested. ers observed on the p tion, as bacteria grow	on. Please clean inside of cabine	contact surfaces shall be et as often as needed to se allow all equipment to ep dispensers clean to		R	
4-601.11C 4-901.11A 4-601.11C 4-601.11C	The shelves and inside surf cleaned at a frequency to prev keep clean. Food pans stored on shelve completely air dried before sto Accumulation of food splatt protect plastic from contamina food when the plastic film is us Accumulation of debris obs contaminating hands when use	ent debris accumulati es below work tables w ring nested. ers observed on the p tion, as bacteria grow sed. erved on all timer alar ed.	on. Please clean inside of cabine were observed wet nested. Pleas plastic film dispensers. Please ke in the food on the dispenser and ms. Please clean timers as ofter	contact surfaces shall be et as often as needed to se allow all equipment to ep dispensers clean to may be transferred to n as needed to prevent	9/14/17		
4-601.11C 4-901.11A 4-601.11C 4-601.11C 6-501.12A	The shelves and inside surf cleaned at a frequency to prev keep clean. Food pans stored on shelve completely air dried before sto Accumulation of food splatt protect plastic from contamina food when the plastic film is us Accumulation of debris obs contaminating hands when use Accumulation of debris on t kept clean. Please clean floor	ent debris accumulati es below work tables v ring nested. ers observed on the p tion, as bacteria grow ed. erved on all timer alar ed. he floor in the room h as often as needed to	on. Please clean inside of cabine were observed wet nested. Pleas plastic film dispensers. Please ke in the food on the dispenser and ms. Please clean timers as ofter ousing the soft serve machine. P o prevent debris accumulation.	contact surfaces shall be et as often as needed to se allow all equipment to ep dispensers clean to may be transferred to n as needed to prevent Physical facilities shall	9/14/17 9/14/17 9/14/17 9/29/17	R	
4-601.11C 4-901.11A 4-601.11C 4-601.11C 6-501.12A 4-601.11C	The shelves and inside surficience at a frequency to previde to previde the previde the problem of the previde the protect plastic from contamination of food splatt protect plastic from contamination of debris obs contaminating hands when use Accumulation of debris on the plastic contamination of debris on the plast clean. Please clean floor Grease and food debris coatequipment surfaces. Please clean clea	ent debris accumulati es below work tables v ring nested. ers observed on the p tion, as bacteria grow ed. erved on all timer alar ed. he floor in the room h as often as needed to ated handles, under h	on. Please clean inside of cabine were observed wet nested. Pleas plastic film dispensers. Please ke in the food on the dispenser and ms. Please clean timers as ofter ousing the soft serve machine. P	contact surfaces shall be et as often as needed to se allow all equipment to ep dispensers clean to may be transferred to n as needed to prevent Physical facilities shall erts, seals, and many	9/14/17 9/14/17 9/14/17		
4-601.11C 4-901.11A 4-601.11C 4-601.11C 6-501.12A 4-601.11C 6-301.12	The shelves and inside surficience at a frequency to previde to previde the provided at a frequency to previde the protect plast of the plast of food splatt protect plast from contamination of debris obs contaminating hands when use Accumulation of debris on the test clean. Please clean floor Grease and food debris coatequipment surfaces. Please cunder handles. Paper towels were not load in a sanitary method. Please is the plast of the plast o	ent debris accumulati es below work tables v ring nested. ers observed on the p tion, as bacteria grow ed. erved on all timer alar ed. he floor in the room h as often as needed to ated handles, under ha lean all surfaces at a ed in the dispenser at nstall towels in disper	on. Please clean inside of cabine were observed wet nested. Pleas plastic film dispensers. Please ke in the food on the dispenser and ms. Please clean timers as ofter ousing the soft serve machine. P o prevent debris accumulation. andles, inside freezer drawer inse frequency to prevent debris build- the handwashing sink. Paper to iser.	contact surfaces shall be et as often as needed to se allow all equipment to ep dispensers clean to may be transferred to a as needed to prevent Physical facilities shall erts, seals, and many -up, especially o and wels shall be dispensed	9/14/17 9/14/17 9/14/17 9/29/17 9/29/17 9/15/17		
4-601.11C 4-901.11A 4-601.11C 4-601.11C 6-501.12A 4-601.11C 6-301.12	The shelves and inside surficience at a frequency to previde to previde the provided at a frequency to previde the protect plast of the plast of food splatt protect plast from contamination of debris obs contaminating hands when use Accumulation of debris on the test clean. Please clean floor Grease and food debris coatequipment surfaces. Please cunder handles. Paper towels were not load in a sanitary method. Please is the plast of the plast o	ent debris accumulati es below work tables v ring nested. ers observed on the p tion, as bacteria grow ed. erved on all timer alar ed. he floor in the room h as often as needed to ated handles, under ha lean all surfaces at a ed in the dispenser at nstall towels in disper	on. Please clean inside of cabine were observed wet nested. Pleas plastic film dispensers. Please ke in the food on the dispenser and ms. Please clean timers as ofter ousing the soft serve machine. P o prevent debris accumulation. andles, inside freezer drawer inse frequency to prevent debris build- the handwashing sink. Paper to	contact surfaces shall be et as often as needed to se allow all equipment to ep dispensers clean to may be transferred to a as needed to prevent Physical facilities shall erts, seals, and many -up, especially o and wels shall be dispensed	9/14/17 9/14/17 9/14/17 9/29/17 9/29/17	R	
4-601.11C 4-901.11A 4-601.11C 4-601.11C 6-501.12A 4-601.11C 6-301.12	The shelves and inside surficience at a frequency to previde to previde the provided at a frequency to previde the protect plast of the plast of food splatt protect plast from contamination of debris obs contaminating hands when use Accumulation of debris on the test clean. Please clean floor Grease and food debris coatequipment surfaces. Please cunder handles. Paper towels were not load in a sanitary method. Please is the plast of the plast o	ent debris accumulati es below work tables v ring nested. ers observed on the p tion, as bacteria grow ed. erved on all timer alar ed. he floor in the room h as often as needed to ated handles, under ha lean all surfaces at a ed in the dispenser at nstall towels in disper were dirty. Please clo	on. Please clean inside of cabine were observed wet nested. Pleas plastic film dispensers. Please ke in the food on the dispenser and ms. Please clean timers as ofter ousing the soft serve machine. P o prevent debris accumulation. andles, inside freezer drawer inse frequency to prevent debris build- the handwashing sink. Paper to iser.	contact surfaces shall be et as often as needed to se allow all equipment to ep dispensers clean to may be transferred to a as needed to prevent Physical facilities shall erts, seals, and many -up, especially o and wels shall be dispensed	9/14/17 9/14/17 9/14/17 9/29/17 9/29/17 9/15/17		
4-601.11C 4-901.11A 4-601.11C 4-601.11C 6-501.12A 4-601.11C 6-301.12	The shelves and inside surficience at a frequency to previde to previde the provided at a frequency to previde the protect plast of the plast of food splatt protect plast from contamination of debris obs contaminating hands when use Accumulation of debris on the test clean. Please clean floor Grease and food debris coatequipment surfaces. Please cunder handles. Paper towels were not load in a sanitary method. Please is the plast of the plast o	ent debris accumulati es below work tables v ring nested. ers observed on the p tion, as bacteria grow ed. erved on all timer alar ed. he floor in the room h as often as needed to ated handles, under ha lean all surfaces at a ed in the dispenser at nstall towels in disper were dirty. Please clo	on. Please clean inside of cabine were observed wet nested. Please plastic film dispensers. Please ke in the food on the dispenser and ms. Please clean timers as ofter ousing the soft serve machine. P o prevent debris accumulation. andles, inside freezer drawer inse frequency to prevent debris build- the handwashing sink. Paper to iser. ean pipes at a frequency to preve	contact surfaces shall be et as often as needed to se allow all equipment to ep dispensers clean to may be transferred to a as needed to prevent Physical facilities shall erts, seals, and many -up, especially o and wels shall be dispensed	9/14/17 9/14/17 9/14/17 9/29/17 9/29/17 9/15/17		
4-601.11C 4-901.11A 4-601.11C 4-601.11C 6-501.12A 4-601.11C 6-301.12 6-501.12A	The shelves and inside surficleaned at a frequency to previde the completely air dried before sto accumulation of food splatt protect plastic from contamination of debris obs contaminating hands when use accumulation of debris on t kept clean. Please clean floor Grease and food debris coatequipment surfaces. Please cunder handles. Paper towels were not load in a sanitary method. Please i Pipes below the 3-vat sink	ent debris accumulati es below work tables v ring nested. ers observed on the p tion, as bacteria grow ed. erved on all timer alar ed. he floor in the room h as often as needed to ated handles, under ha lean all surfaces at a ed in the dispenser at nstall towels in disper were dirty. Please clo	on. Please clean inside of cabine were observed wet nested. Please plastic film dispensers. Please ke in the food on the dispenser and ms. Please clean timers as ofter ousing the soft serve machine. P o prevent debris accumulation. andles, inside freezer drawer inse frequency to prevent debris build- the handwashing sink. Paper to iser. ean pipes at a frequency to preve	contact surfaces shall be et as often as needed to se allow all equipment to ep dispensers clean to may be transferred to a as needed to prevent Physical facilities shall erts, seals, and many -up, especially o and wels shall be dispensed ent debris accumulation.	9/14/17 9/14/17 9/14/17 9/29/17 9/29/17 9/15/17		
4-601.11C 4-901.11A 4-601.11C 4-601.11C 6-501.12A 4-601.11C 6-301.12	The shelves and inside surficleaned at a frequency to previde the completely air dried before sto accumulation of food splatt protect plastic from contamination of debris obs contaminating hands when use accumulation of debris on t kept clean. Please clean floor Grease and food debris coatequipment surfaces. Please cunder handles. Paper towels were not load in a sanitary method. Please i Pipes below the 3-vat sink	ent debris accumulati es below work tables v ring nested. ers observed on the p tion, as bacteria grow ed. erved on all timer alar ed. he floor in the room h as often as needed to ated handles, under ha lean all surfaces at a ed in the dispenser at nstall towels in disper were dirty. Please clo	on. Please clean inside of cabine were observed wet nested. Please plastic film dispensers. Please ke in the food on the dispenser and ms. Please clean timers as ofter ousing the soft serve machine. P o prevent debris accumulation. andles, inside freezer drawer inse frequency to prevent debris build- the handwashing sink. Paper to iser. ean pipes at a frequency to preve PROVIDED OR COMMENTS	contact surfaces shall be et as often as needed to se allow all equipment to ep dispensers clean to may be transferred to a as needed to prevent Physical facilities shall erts, seals, and many -up, especially o and wels shall be dispensed	9/14/17 9/14/17 9/14/17 9/29/17 9/29/17 9/15/17 9/15/17		



ESTABLISHMEN	ΤΝΑΜΕ	ADDRESS	CITY/ZI	D				
lomestead F		1024 Highway K		Terre 63628				
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ LOCAT		TEMP. in ° F			
Walk-in freezer, ambient		24	True freezer, storage room,		0			
			Walk-in cooler: meat loaf, soft serve mix, ambient					
Code		PPIO	DRITY ITEMS		Correct by	Ir		
Reference	Priority items contribute directly to th or injury. These items MUST RECE	e elimination, prevention or re	eduction to an acceptable level, hazards associate	d with foodborne illness	(date)			
004 44 4	BACK DESERT PREP AND		files de se stanon telele surs dinte. Dis			$\overline{f}$		
601.11A	and sanitize the can opener	after use.	f the dessert prep table, was dirty. Plea		9/14/17	1		
601.11A								
601.11A	Caked-on debris observe	d on the blade, holster,	and area where it attaches to the table o remove caked-on debris, and wash, r	on the	9/14/17			
004 444	use.				0/4 4/47			
-601.11A	disassemble, wash, rinse, ar	nd sanitize all surfaces a			9/14/17			
-101.11A			e stand. The mixes were covered with nall be stored in food-safe materials. Pl		9/15/17			
-302.11A	plastic that are food safe to c	over the mixes.			9/15/17			
-302.11A	prevent cross contamination	in the following vertical	shrimp in the walk-in freezer. Food sh order: raw poultry on bottom, then gro	ound meats				
	(including tenderized meats) these raw animal-derived for		eats, then fish and seafood. All other fo freezer to protect food.	ood is stored above				
	WAREWASHING AREA	-			000			
-501.114A			e of the warewash machine was 10 ppn ubbles from hose. Please use sanitizer		COS			
	times each day to ensure chl	lorine is at correct conc	entration.			$\left \right\rangle$		
Code Reference	Core items relate to general sanitation		RE ITEMS ies or structures, equipment design, general maini	enance or sanitation	Correct by (date)	In		
			corrected by the next regular inspection or as	stated.		┢		
-501.14A	BACK DESSERT PREP ANI Accumulation of debris of	oserved on all surfaces	of the portable floor fan. Ventilation sys	stems shall not be	9/29/17	⊬		
	a source of contamination. P	lease clean grates, hou	using, stand, blade, etc. as often as nee	eded to keep clean.				
	WAREWASHING AREA							
-301.12	Paper towels were not in sanitary manner.	a dispenser. Please in	stall paper towels in the dispenser to su	upply them in a	9/15/17			
-501.12A	Excessive mold and debr		ed on the floor, walls, ceiling, hoses, ar uce mold growth after cleaning.	nd pipes in this	9/29/17			
-501.14A	Accumulation of debris or	n the handle and head o	of the spray nozzle at the 2-vat sink. W	/arewashing	9/14/17			
-501.14A			er head and handle at least daily. I spring of the spray nozzle at the 1-vat	sink. Please	9/14/17			
-501.14A	clean entire sprayer. Excessive debris observe	ed on the top. sides. be	hind the warewash machine. Please c	lean entire	9/1417			
6-202.11A	machine at least daily.		ure above the 2-vat sink. Please shield		9/29/17			
-202.11A	shatter resistant bulbs.		are above the 2-val Shirk. Mease Shield		3123111			
		EDUCATION F	PROVIDED OR COMMENTS		<u> </u>	-		
				Data				
Person in Cr	arge /Title:		Duane Rosener Telephone No.   EPHS No.	Date: Sept. 14, 201 Follow-up:	17 I Yes			