

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES FOOD ESTABLISHMENT INSPECTION REPORT

TYP 95A	TIME 95A
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	CTION THIS DAY, THE ITEMS NOTED BELOW IDENTIFY NONG ECTION, OR SUCH SHORTER PERIOD OF TIME AS MAY BE SI 'S FOR CORRECTIONS SPECIFIED IN THIS NOTICE MAY RES		THE REGULATORY AUTHORITY. FAILURE TO COMPLY OUR FOOD OPERATIONS.
Hyina W Str	ore+lampground owner-oshua	L. Hunt	PERSON IN CHARGE:
ADDRESS: Q Q	State Hwy K		COUNTY: Dent
ESTABLISHMENT TYPE	65501 679847-7355	FAX:	P.H. PRIORITY: H M X L
☐ BAKERY ☐ RESTAURANT PURPOSE	C. STORE CATERER DELI SCHOOL SENIOR CENTER TEMP. FOOD	☐ GROCERY STO	RE INSTITUTION MOBILE VENDORS
Pre-opening	☐ Routine ☐ Follow-up ☐ Complaint ☐ Other		
FROZEN DESSER Approved Disapp License No.	proved Not Applicable PRIVATE DNR	WATER SUPPLY COMMUNITY	□ NON-COMMUNITY □ PRIVATE Date Sampled Results
Risk factors are food	RISK FACTORS A preparation practices and employee behaviors most commonly re	ND INTERVENTIONS	
foodborne illness outb	reaks. Public health interventions are control measures to preve	ent foodborne illness or injui	ry.
IN OUT	Person in charge present, demonstrates knowledge, and performs duties	IN OUT N/O N/A	Potentially Hazardous Foods COS R Proper cooking, time and temperature
IN OUT	Employee Health Management awareness; policy present	IN OUT N/O N/A IN OUT N/O N/A	Proper reheating procedures for hot holding Proper cooling time and temperatures
IN OUT	Proper use of reporting, restriction and exclusion Good Hygienic Practices	IN OUT N/O N/A	Proper hot holding temperatures
IN OUT N/O	Proper eating, tasting, drinking or tobacco use	IN OUT N/A IN OUT N/O N/A	Proper cold holding temperatures Proper date marking and disposition
117 001 1170	No discharge from eyes, nose and mouth	IN OUT N/O N/A	Time as a public health control (procedures / records)
IN OUT N/O	Preventing Contamination by Hands Hands clean and properly washed	IN OUT N/A	Consumer Advisory Consumer advisory provided for raw or
IN OUT N/O	No bare hand contact with ready-to-eat foods or		undercooked food Highly Susceptible Populations
IN OUT	approved alternate method properly followed Adequate handwashing facilities supplied &	IN OUT N/O N/A	Pasteurized foods used, prohibited foods not
IN OUT	accessible Approved Source		offered Chemical
IN OUT N/O N/A	Food obtained from approved source Food received at proper temperature	IN OUT N/A IN OUT	Food additives: approved and properly used Toxic substances properly identified, stored and
IN OUT	Food in good condition, safe and unadulterated		used Conformance with Approved Procedures
IN OUT N/O N/A	Required records available: shellstock tags, parasite destruction	IN OUT N/A	Compliance with approved Specialized Process and HACCP plan
IN OUT N/A	Protection from Contamination Food separated and protected	The letter to the left o	f each item indicates that item's status at the time of the
IN OUT N/A	Food-contact surfaces cleaned & sanitized	IN = in compliance	OLIT = not in compliance
IN OUT N/O	Proper disposition of returned, previously served, reconditioned, and unsafe food	N/A = not applicabl COS = Corrected Or	e N/O = not observed
	GOOD RETAI	L PRACTICES	
No. of the last of	Good Retail Practices are preventative measures to control the int	roduction of pathogens, che	emicals, and physical objects into foods.
Pasteu Water	urized eggs used where required and ice from approved source	In-use ut	Proper Use of Utensils COS R ensils: properly stored
		handled	equipment and linens: properly stored, dried,
Adequa	Food Temperature Control ate equipment for temperature control	Single-us Gloves u	se/single-service articles: properly stored, used sed properly
Approv	ved thawing methods used competers provided and accurate		Utensils, Equipment and Vending
	Food Identification	designed	nonfood-contact surfaces cleanable, properly , constructed, and used
Food p	roperly labeled; original container	strips use	
	Prevention of Food Contamination		contact surfaces clean Physical Facilities
Contan	, rodents, and animals not present nination prevented during food preparation, storage	Hot and o	cold water available; adequate pressure installed; proper backflow devices
and dis	play al cleanliness: clean outer clothing, hair restraint,		and wastewater properly disposed
fingerna	ails and jewelry cloths: properly used and stored		
Fruits a	and vegetables washed before use	Garbage/	ilities: properly constructed, supplied, cleaned refuse properly disposed; facilities maintained
Person in Charge /Tit	le: Apalt / Member	Physical	facilities installed, maintained, and clean Date:
Inspector:	Telephone No.	V225 EPHS No	
MO 580-1814 (11-14)	DISTRIBUTION: WHITE - OWNER'S COP	Y CANARY - FILE	Follow-up Date: 0-11-19



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES FOOD ESTABLISHMENT INSPECTION REPORT

TIME IN 5A	TIME OUT A
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ESTABLISHMENT NAME ADDRESS	PAGE Of of	7
	CITY	ZIP ~~
		65501
FOOD PRODUCT/LOCATION TEMP.	FOOD PRODUCT/ LOCATION	TEMP.
Code	TYITEMS	
Reference Priority items contribute directly to the elimination provention and the second s	-414	Correct by Initial
or injury. These items MUST RECEIVE IMMEDIATE ACTION within	72 hours or as stated.	(date)
Code Core it C	TEMS	
Note lettle Core liems relate to deneral conitation operational		Correct by Initial (date)
standard operating procedures (SSOPs). These items are to be corn	ected by the next regular inspection or as stated.	(dute)
Core nod lyth somothing	and been caue, need	30 days TH
Whered with Domething	2 Smooth Teasily Cleaning	0
- No 13 M - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
ab 1941100 Dink is not hook	ed to water at this time.	D-11-19 JH C
750 41 10	· · · · · · · · · · · · · · · · · · ·	VIETION
-300. H no test string to test	Danitines	01110-1
	Mars clarific	0-11-19 JH C
-303,11 18 200 1 10 Dealet OTURN 21x	it winh	011/0
	a xxxx.	D-11-19 TH (
-102.11 Sanctines bucket mot	0-0-0	ana,
July July 10	chered.)-11-17 74
FDUCATION PROV	IDED OR COMMENTS	
LD35/MISIN FROV	DED CIT COMMENTS	
erson in Charge /Title:		
a de l'imper	Date:	10
spector: Telephone No	EPHS No.	19
101-0111	2 Kara I Follow up Data I o	Yes No
DISTRIBUTION: WHITE - OWNER'S COP	CANARY - FILE COPY	E6.37A



Missouri Department of Health and Senior Service Bureau of Environmental Health Services Food Establishment Pre-Opening Checklist

Date: 10-10-19 X New Esta	blishment	Г	Change	of Ow	nor	
Establishment/Vendor Information Establishment/Vendor Name: Flying W. Store				1	ilei	
Address: JOYN STATEMWK City	Jadwin	State:	$\int \mathcal{U} \mathcal{U}$	<u>*</u> :65!	501	
Phone: <u>A47-7355</u> Fax: Days of Operation: <u>Duo - Dub</u>	E-mail: _Hours of Oper	otion. [1]	2014		-	A "T/a "
						1-Th;` at
Number of employees (both full-time and part-time):SERVICE TYPE		square fo	otage fo	or the b	uildina:	_
Please check one or more boxes to indicate the type of	service you w	ill offer:	<i>"</i> • •	7 ft -	w pin	Sun
Buffet Table Counter Drive-thru D	elivery C	atering	Carr	y out	Sar	noles
The pro energing incomediate at a little in the state of						
The pre-opening inspection checklist is used by this agency a Establishment's eligibility to operate. The food establishment	as a tool to assis	st in deter	mining a	Food		
Establishment's eligibility to operate. The food establishment Missouri Food Code. In the event there is a conflict or a discription checklist, the Food Establishment must examine the food establishment examine th	Anancy hotwool	n fha Eac	the requ	ilreme	nts of th	e .
William Charlet, the Lood Establishment High Comply Wi	th the Food Coc	ir ine roo de.	u Code	and the	e pre-op	pening
item				Yes	No	N/A
1. Water Source/Capacity		****			110	11075
A. Community				<u> </u>	T	
B. Non-Community & Private (sample results satisfactor	ry)					X
C. Adequate supply (hot & cold under pressure)			.,,,,	X		
D. Approved backflow/back siphonage devices in place				文		
2. Sewage Disposal A. Public						<u> </u>
B. Private					X	J
The state of the s				文		
C. Grease trap/interceptor				graps I		Z
D. Adequate restroom available				X	1	Γ
3. Premises						
A. Graded to drain and maintained				X		Ē
B. Outdoor cooking properly protected Floors						X
 A. Grease resistant, easily cleanable and in good repair B. Coved floor-wall juncture 				X_		
5. Walls/Ceilings				<u> X</u>		
A Constructed of smooth and agaily alconoble nearly					1	
A. Constructed of smooth and easily cleanable, nonabsorb. No beams or no piping is exposed in food preparation	orbent materia	IIS		<u></u> _	X	
6. Hand sinks	l and storage	areas		\mathbf{X}_{-}	I.	
A. Hand sinks provided in the following areas:						
Food preparation area(s)				_	=	Park and a second
Dishwashing area(s)				<u>S</u>		
Busing, wait station, service area(s)						4
Bar area(s)				1		
B. Hot water (>100°F), drying device, waste basket and	sianaae					<u> </u>
7. Three Compartment Sink	signage				J., i	<u> </u>
A. Three compartment sink, with drain stoppers				\	- February	
Hot and cold running water supplied to all compartme	nts			Ź		=
C. Adequate drain boards provided or drying racks				爱		=
D. Indirectly plumbed					÷	
3. Dishwasher					<u> </u>	<u>l</u>
a. Dishwashing machine provides a final hot water saniti	zina rinse to c	ode	-	F		
B. Dishwashing machine sanitizes with a chemical sanitizes			ent			\$
. Food Preparation Sink Provided, indirect plumbing	10 0000, 01	p. oc	-	Ť		
Service Sink (Mon Sink) provides hot and cold ru	anina watar			7	100	

Sing Sing ONS



Missouri Department of Health and Senior Service Bureau of Environmental Health Services Food Establishment Pre-Opening Checklist

Item		7	
11. Test Strips for Chemical Sanitizer	Yes	No	N/A
A. Test strips provided			T
Type of sanitizer: Chlorine Quat			<u> </u>
B. Buckets/spray bottles for wiping cloths provided	72-	lodine	; T
Type of sanitizer: Chlorine Quat		ládina	<u></u> _
12. Refrigeration/Freezer Units	 	lódine	-
A. Capable of cold holding to 41°F		T	
B. Sufficient capacity		 	
13. Hot Holding Units		1	
A. Capable of hot holding to 135°F			
B. Sufficient capacity	-	 	
14. Temperature Measuring Devices		<u> </u>	
A. Located in hot and cold holding units		=	
B. Available for food monitoring (0° - 220°F)	 /}	- 	-
15. Storage Areas	<u>l l.</u>		
A. Shelves easily cleanable and properly constructed			
B. Shelving provided to store items 6 inches above floor			<u> </u>
16. Have major renovations occurred? What type (plumbing, electrical, new			
equipment, etc)?		<u> </u>	1
		.	
17. Equipment		l	
A. Good condition		waa-	T .
B. Properly spaced for easy cleaning			Ē
18. Food Contact & Non-Food Contact Surfaces		1	
A. Good condition, smooth and easily cleanable		FI	F
B. Washed and sanitized		-	-
19. Toxic Materials			<u></u>
A. Storage location away from food and food related items	$\top \nearrow \top$	FI	
B. Proper labeling	天		
20. Ventilation			
A. Hood system adequate	TF		X
B. Hood system clean 21. Pest Control		TE	X
A. Establishment free from rodents and insects		厂厂	T
B. Outer openings properly protected			干一
C. Professional pest control provided	厅		
22. Lighting		-	
A. Adequate lighting provided over food prep utensil washing, storage and		K	
restroom areas			_
B. Light fixtures properly shielded in food prep and storage areas Refuse	X		
A. Outside trash receptacle, provided with tight fitting lid, maintained in good repair	E	X	
B. Inside trash receptacle(s), capacity, maintained in good repair		S	
24. Demonstration of Knowledge	· · · · · · · · · · · · · · · · · · ·		
A. Person-In-Charge has a certificate in Food Handling			又
B. Person-In-Charge is able to demonstrate knowledge of foodborne diseases,	X		
HACCP, food safety, proper food handling, etc			
25. Consumer Advisory			
A. Disclosure			X
3. Reminder			X
26. Special Process			
A. HACCP plan in place			
3. Recordkeeping in place	FT	F -	一文

*Complete inspection report to document pre-opening inspection. This checklist is meant only to serve as a reminder for the inspector; if does not replace the inspection report or knowledge of the rule.

Laboratory Results Report

573-751-3334

Collection Location flying w sotre and campground 12099 STATE HWY K		Collector and Phone Client Reference jones, roma 573/729-3106		Accession # 312131		
	TATE HWY K , MO 65501	Collected 2019-10-10 09:40	Received 2019-10-11 08:40	Project		
	JONES, ROMA			Sample Description		
Report To	DENT COUNTY H	EALTH CENTER		Sample Type Drinking Water		
Rep	601 SOUTH MCAI SALEM, MO 65560			Sample Source		
***	J. 12.11, 1110 00000			Sample Note(s)		

ADDITIONAL SAMPLE INFORMATION

Bottle Number: 87432 County: DENT

GPS Latitude: Not Provided GPS Longitude: Not Provided Owner: HUNT, JOSHUA

Owner Telephone Number: 573/247-7355 Supply Type: Non-Community Public Location Type: Grocery/Convenience Store Location Establishment Number: Not Provided

Construction Type: Drilled Well Sewage Disposal: On-Site Resample After Treatment: No

No Charge Justification: Government Entity

RESULTS OF ANALYSIS - FINAL REPORT

<u>TEST</u>

Total Coliform and E.coli Bacteria, 9223B-PA

Total Coliform Bacteria

E.coli

RESULT

ANALYSIS NOTE(S)

Absent, Bacterially Safe Absent

SAMPLE AND ANALYSIS NOTES

 Interpretation: If the total coliform result is "Present, Bacterially Unsafe" and/or the E. coli result is "Present", the sample is considered UNSATISFACTORY for drinking water purposes and you should consider disinfecting your well. Well disinfection instructions can be found at the Bureau of Environmental Epidemiology's website at 'health.mo.gov/privatedrinking-water'. For further assistance, please call 573-751-6102.

If the total coliform result is "Absent, Bacterially Safe" and/or and E. coli tests are reported "Absent", the sample is considered SATISFACTORY for drinking water purposes.

Results interpretations are based on U.S. Environmental Protection Agency standards and Missouri Department of Health and Senior Services guidelines for bacteria in drinking water.

Method: SM 9223B Enzyme Substrate (Idexx Colilert 24-Hour PA - 100 ml sample) for Total Coliform and E. coli bacteria, Standard Methods for the Examination of Water and Wastewater, American Public Health Association, 21st ed., 2005.

ANALYSIS INFORMATION

1 T-1-

Total Coliform and E.coli Bacteria, 9223B-PA

<u>ANALYZED</u>

2019-10-11 09:07 VK

<u>SITE</u>

RELEASED 2019-10-15 09:02 AJ **ANALYSIS PREP**

SITE(S) PERFORMING TESTING

2 MSPHL, 101 N CHESTNUT STREET, PO BOX 570, JEFFERSON CITY, MO 65102; Phone 573/751-3334; Bill Whitmar, Laboratory Director



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES FOOD ESTABLISHMENT INSPECTION REPORT

TIME IN	10p	TIME OUT
PAGE	of	-

BASED ON AN INSP	PECT ON THIS DAY THE ITEMS NOTED BELOW IDE	NITIEV NO	MOOM	ADL IA	NOT	1005515			
NEXT ROUTINE INS	PECTION THIS DAY, THE ITEMS NOTED BELOW IDE SPECTION, OR SUCH SHORTER PERIOD OF TIME A MITS FOR CORRECTIONS SPECIFIED IN THIS NOTICE	SMAYRE	SPEC	APLIA	VICE IN	N OPERATI	ONS OR FACILITIES WHICH MUST BE CORRECT	TED BY	THE
		CE MAY RI	ESULT	INC	ESSAT	TION OF YO	OUR FOOD OPERATIONS	COMPL	Υ
LO I ADLIGITIVILI	NT NAME: OWNER:		-		1	1	PERSON IN CHARGE:	-	-
FIVINGW	other Camparound . In	Shin	0/	1	tur	7	ANSTON MANGE.	2	
ADDRESS:	2000 1110 1	Ji uns	of the	ex . ·	1001	, ,	COUNTY O	1	
- 1	OUTY ITWIK						COUNTY: Dent		
CITY/ZIP:	(- FEOI PHONE:	come proces	2~~	FA	Χ.		Dall		
Juanir	00000 01000	11-13	うりり)			P.H. PRIORITY: H H	1 🖾 L	
ESTABLISHMENT TY			-				3.50 - 3.	-	
☐ BAKERY ☐ RESTAURAN		DELI			GROC	CERY STOP	RE INSTITUTION		
PURPOSE	T SCHOOL SENIOR CENTER	TEMP. FO	OD		TAVEF	RN	☐ MOBILE VENDORS		
☐ Pre-opening	☐ Routine ☐ Follow-up ☐ Complaint	П 044							
•		☐ Oth	ner						
FROZEN DESSE	OLWAGE DIS	POSAL		WAT	TER S	UPPLY			_
License No.	approved Not Applicable				COMN	MUNITY	NON-COMMUNITY PRIVATE	F	
License No.	PRIVATE						Date Sampled Results		
Republic Control of the Control of t							- and dampied		
	RISK F.	ACTORS	AND	INTE	ERVEN	NTIONS			
Risk factors are for	od preparation practices and employee behaviors most	commonly	report	ed to	the Ce	nters for Dis	Coasa Control and Description on and till the first		
AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON	utbreaks. Public health interventions are control meas	ures to pre	event fo	odbo	orne illn	ess or injur	v	s in	
Compliance	Demonstration of Knowledge	COS	R		ompliand			1 000	
IN OUT	Person in charge present, demonstrates knowledge					N/O N/A	Proper cooking, time and temperature	cos	1
	and performs duties	0,		1 "	001	IVO IVA	Proper cooking, time and temperature		
	Employee Health	1999		IN	OUT	N/O N/A	Proper reheating procedures for hot holding		-
IN OUT	Management awareness; policy present			IN	OUT	N/O N/A	Proper cooling time and temperatures		
IN OUT	Proper use of reporting, restriction and exclusion					N/O N/A	Proper hot holding temperatures		
	Good Hygienic Practices				OUT	N/A	Proper cold holding temperatures		
IN OUT N/O	Proper eating, tasting, drinking or tobacco use			IN	OUT	N/O N/A	Proper date marking and disposition		
IN OUT N/O	No discharge from eyes, nose and mouth					N/O N/A	Time as a public health control (procedures /		
							records)		
IN OUT N/O	Preventing Contamination by Hands						Consumer Advisory		
114 001 14/0	Hands clean and properly washed			IN	OUT	N/A	Consumer advisory provided for raw or		
IN OUT N/O	No bare hand contact with ready-to-eat foods or						undercooked food		
001 140	approved alternate method properly followed						Highly Susceptible Populations		
IN OUT	Adequate handwashing facilities supplied &			INI	OUT	NI/O NI/A			
	accessible			IIN	001	N/O N/A	Pasteurized foods used, prohibited foods not	4	
	Approved Source						Offered Chemical		
IN OUT	Food obtained from approved source			IN	OUT	N/A	Food additives: approved and properly used		1
IN OUT N/O N/A	Food received at proper temperature				OUT	14//	Toxic substances properly identified, stored and		
IN OUT					001	641	used		
IN OUT	Food in good condition, safe and unadulterated						Conformance with Approved Procedures		1 200
IN OUT N/O N/A	Required records available: shellstock tags, parasit	e		IN	OUT	N/A	Compliance with approved Specialized Process		
	destruction						and HACCP plan		1
IN OUT N/A	Protection from Contamination			The	latter	- 41 1-61 - 6		I a	_
IN OUT N/A	Food separated and protected			iner	e letter to bection.	o the left of	each item indicates that item's status at the time of	the	
IN OUT N/A	Food-contact surfaces cleaned & sanitized			IIIOP		compliance	OLIT = not in compliance		
IN OUT N/O				N	I/A = nc	t applicable	OUT = not in compliance N/O = not observed		
114 001 14/0	Proper disposition of returned, previously served, reconditioned, and unsafe food			CC	S = Co	orrected On	Site R = Repeat Item		
							TO Repeat term		
	Old Data in	GOOD RET	TAIL PI	RACT	ICES			NEW CONT	SUPPL
IN OUT	Good Retail Practices are preventative measures to o	control the	introdu	uction	of path	nogens, che	micals, and physical objects into foods.		
	date i ood and water	cos	R	IN	OUT		Proper Use of Utensils	cos	R
Wat	teurized eggs used where required er and ice from approved source					In-use ute	ensils: properly stored		7
vvat	or and loe norn approved source					Utensils,	equipment and linens: properly stored, dried,		
	Food Temperature Control					handled			
Ade	quate equipment for temperature control					Single-us	e/single-service articles: properly stored, used		
Appr	roved thawing methods used					Gloves us	sed properly		
Ther	mometers provided and accurate					Food on d	Utensils, Equipment and Vending		
		12 1				designed	nonfood-contact surfaces cleanable, properly constructed, and used		
	Food Identification	1				Warewas	hing facilities: installed, maintained, used; test		-
						strips use	d distances. Instance, maintained, used, test		
Food	d properly labeled; original container						contact surfaces clean		
- Inches	Prevention of Food Contamination	-		-			Physical Facilities		
Cont	cts, rodents, and animals not present					Hot and c	old water available; adequate pressure		3.4
Cont	amination prevented during food preparation, storage display			11.0		Plumbing	installed; proper backflow devices		
Pere	onal cleanliness: clean outer clothing, hair restraint,				100				
finge	ernails and jewelry					Sewage a	and wastewater properly disposed		
Wipii	ng cloths: properly used and stored		-			Toilet fee	litios: proporty constructs d	1	
Fruit	s and vegetables washed before use		-		-	Garbage /	lities: properly constructed, supplied, cleaned		
11			1			Physical f	refuse properly disposed; facilities maintained acilities installed, maintained, and clean	11	
Person in Charge /	Title:					. Hydioai ii	Date:		
THE WAY	CINA MILLINI						Date. 1-7-19		
Inspector:	Teler	hone No.				EPHS No.	Follow up:		
BY) YYUL A	MO GITO II	-3/0	a V	R	5	110	Follow-up: Yes Follow-up Date:	No	
MO 580-1814 (11-14)	DISTRIBUTION: WHITE	- OWNER'S	COPY	11		CANARY - FILE			



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES FOOD ESTABLISHMENT INSPECTION REPORT

TIME IN	5	TIME OUT
PAGE	of 1	

	ENT NAME	01 .0		ADDRESS				
HVIN	a W	Store+la	MOGYDUNG		State HWIK	Jadwin	ZIP EF	71
F	OOD PRO	DDUCT/LOCAT	ION	TEMP.	- IVII - I I I V V		600	7
				T CIVII .	FOOD PRODUC	1/ LOCATION	TEM	IP.
	-							
7								
Code Reference	Delaste			PRI	ORITY ITEMS		Correct by	Initial
Reference	or injury	These items M	lirectly to the elir	mination, prevention or	reduction to an acceptable level, hazards vithin 72 hours or as stated.	s associated with foodborne illness	(date)	IIIIIIai
				- THE MONEY	ntilii 72 liours or as stateu.			
				-				
								No. of the
								AL ETYLE
Code				CO	DRE ITEMS			
Code Reference	Core item	ns relate to gener	al sanitation, ope	erational controls facility	PRE ITEMS ies or structures, equipment design, gen	eral maintenance or sanitation	Correct by	Initial
Reference	Core iten	ns relate to gener	al sanitation, opeures (SSOPs).	erational controls, facilit These items are to be	ies or structures, equipment design, gen- corrected by the next regular inspecti	on or as stated.	Correct by (date)	Initial
	wal	lolin:	Juat	erational controls, facilit These items are to be Dunk ar	ies or structures, equipment design, gen- corrected by the next regular inspecti	on or as stated.		Initial
Reference	wal	lolin:	Juat	erational controls, facilit These items are to be Dunk ar	ies or structures, equipment design, gen- corrected by the next regular inspecti	on or as stated.	(date)	Initial
Reference	wal	lolin:	Juat	erational controls, facilit These items are to be Dunk ar	ies or structures, equipment design, gen- corrected by the next regular inspecti	eral maintenance or sanitation ion or as stated. and Med Suly Cleanals	(date)	Initial
Reference	wal	lolin:	Juat	erational controls, facilit These items are to be Dunk ar	ies or structures, equipment design, gen- corrected by the next regular inspecti	on or as stated.	(date)	Initial
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