

## Retail Food Establishment Inspection Report part I

Page 1 of 2

As Governed by Title 50, Chapter 50 Montana Code Annotated (MCA) and the Administrative Rules of Montana (ARM): Title 37, Chapter 110, Subchapter 2

II HANAII					No. of Risk Factor/Intervention Violations Date 5-9-/				
ress				o. of R	Repea	Risk Factor/In	tervention Violations O Time In O	0	
C	lend	County: DAWS by	~ n	/ater:		City Priva	te Public PWS# Time Out		
nsee:	96		iversi	astew	ater:	City Privat	te Public MPDDS# 21733 Risk Category	,	
nse #	F (FL	) 9646 License Subtype(s): OF	20				Current water test Y/N 1 2 3		
ose o	of Inspecti			Co	mplain	t Illnes		-	
	Of the last			-	-	-			
(	Circle desig	FOODBORNE ILLNESS RISK FA	ACTORS	ANI	ט פט	BLIC HEAL		-	
	mpliance		V/A=not app	olicable		cos	Mark "X" in appropriate box for COS and/or R S=corrected on-site during inspection R=repeat vio	latio	
om	pliance S					ompliance St		C	
		SUPERVISION					Time/Temperature Control for Safety		
DOU.	Т	Person in charge present, demonstrates knowledge, and performs duties			18 IN	OUT NAMO	Proper cooking time & temperatures	T	
DOU.	TNA	Certified Food Protection Manager	-	-			Proper reheating procedures for hot holding	+	
		Employee Health					Proper cooling time & temperatures	+	
you"	Т	Management, food employee and conditional employee, knowled responsibilities and reporting.	ge,				Proper hot holding temperatures	t	
DOU.	Т	Proper use of restriction and exclusion			_	OUT N/A N/O	The second of th	-	
OU	Т	Procedures for responding to vomiting and diarrheal events			-		Proper cold holding temperatures	+	
		Good Hygienic Practices				OUT WANO	Proper date marking & disposition  Time as a public health control: procedures & records	+	
Jon.		Proper eating, tasting, drinking, or tobacco use	-	-			Time as a public realiti control; procedures & records	1	
you.	T N/O	No discharge from eyes, nose, and mouth					Consumer Advisory		
2011		Preventing Contamination by Hands			25 IN	OUTATA	Consumer advisory provided for raw or	T	
DUT		Hands clean & properly washed					undercooked foods		
)OUT	T N/A N/O	No bare hand contact with RTE food or a pre-approved					Highly Susceptible Populations		
Pour	r	alternative procedure properly allowed		_	26 IN	OUTNA	Pasteurized foods used; prohibited foods not		
	BIRK	Adequate handwashing sinks properly set up & accessible  Approved Source		-			offered		
OUT	Г	Food obtained from approved source		- 1	27 181		od/Color Additves and Toxic Substances	-	
	N/A	Food received at proper temperature				The same of the sa	Food additives: approved & properly used	+	
OUT		Food in good condition, safe, & unadulterated			2011		Toxic substances properly identified, stored, & used conformance with Approved Procedures		
LOUI	N/AN/O	Required records available: shellstock tags,			101.01 970.	_	Compliance with variance/specialized	-	
	NO NO	parasite destruction		-	29 IN		process/HACCP		
,		Protection from Contamination Arm		-				+	
	N/A N/O	Food separated & protected			F	Risk factors are	improper practices or procedures identified as the most		
)OUT		Food-contact surfaces: cleaned & sanitized					iting factors of foodborne illness or injury. Public Health		
DOUT		Proper disposition of returned, previously served,					control measures to prevent foodborne illness or injury.		
		reconditioned, & unsafe food							
			D RETAI						
X" in	box if numb	Good Retail Practices are preventative measures to detect item is not in compliance  Mark "X" in appropri	ontrol the a	ddition	of pat				
		nered item is <b>not</b> in compliance Mark "X" in appropria	cos		and/or	R COS	=corrected on-site during inspection R=repeat viol	-	
		Safe Food and Water					Proper Use of Utensils	C	
	Pasteur	ized eggs used where required			43	In-use ute	ensils: properly stored	100	
	Water 8	k ice from approved source			44		uipment & linens: properly stored, dried, & handled	+	
	Varianc	e obtained for specialized processing methods			45		s/single-service articles: properly stored & used	+	
-		Food Temperature Control			46		sed properly	1	
		cooling methods used; adequate equipment for	-				Utensils, Equipment and Vending		
-		ature control			47	Food & no	on-food contact surfaces cleanable,	T	
-	Plant fo	od properly cooked for hot holding		4	401	properly d	lesigned, constructed, & used		
+		ed thawing methods used meters provided & accurate		-	48		ng facilities: installed, maintained, & used; test strips		
	111611110	Food Identification			49	Non-food	contact surfaces clean		
	Food pr	operly labeled; original container	-		EC.	100	Physical Facilities		
	, cou pi	Prevention of Food Contamination		-	50 51	Hot & cold	water available; adequate pressure	-	
	Insects.	rodents, & animals not present	TI	-	52		installed; proper backflow devices	1	
	Contam	ination prevented during food preparation, storage & displ	ay	-			waste water properly disposed	+	
-					53	Toilet facil	lities: properly constructed, supplied, & cleaned		
-		al cleanliness			54	Garbage &	refuse properly disposed; facilities maintained		
	Wiping	cloths: properly used 8 stored		-	55		acilities installed, maintained, & clean	1	
	IW achin	g fruits & vegetables	ALC: NO PERSON NO.		56			+	
	wasiiii	y manus Cogotables			50	Adequate v	ventilation & lighting; designated areas used		

Current License Posted ON  Certified Food Safety Manager ON  HIGH TEMPERATURE DISHMACHINE T  SANITIZE CHLORINE, QUATERNARY AMI  TEMPERATURE OBSERVA	N emperature MONIUM, IODINE ATIONS DCATION	CHEMICAL LOW WIPING CLOTH SPRAY BOTTLE	LEVEL  N TEMPERATURE DISH MAC	HINE	e# 9646						
Current License Posted N  Certified Food Safety Manager O  HIGH TEMPERATURE DISHMACHINE T  SANITIZER: CHLORINE, QUATERNARY AMI  TEMPERATURE OBSERVA	MONIUM, IODINE ATIONS DCATION	CHEMICAL LOW WIPING CLOTH SPRAY BOTTLE MANUAL DISHW	N TEMPERATURE DISH MAC I BUCKET ES 100 pg m NASHING (3 COMPARTMENT	HINE							
HIGH TEMPERATURE DISHMACHINE T SANITIZEK: CHLORINE, QUATERNARY AMI TEMPERATURE OBSERVA	MONIUM, IODINE ATIONS DEATION	WIPING CLOTH SPRAY BOTTLE MANUAL DISHV	I BUCKET ES 100 pg m NASHING (3 COMPARTMENT								
SANITIZER CHLORINE, QUATERNARY AMI TEMPERATURE OBSERVA	MONIUM, IODINE ATIONS DOCATION	SPRAY BOTTLE MANUAL DISHV	ES 100 ppm NASHING (3 COMPARTMENT	SINK) N/6							
TEMPERATURE OBSERVA	ATIONS DEATION	TEMP	VASHING (3 COMPARTMENT	SINK) N 16							
	DICATION		ITEM								
Chest &	aeza		IIEM								
C. St.	0	101		LOCATION	TEMP						
	d Fast Cooler			Ice Cream Freezer	4.04						
Bunto Fresh Food	Fresh Food Fast Cooler	38°F	Deli Sardwith	Walk In / Display	364						
Pizza Pizza Li	amer Dozslay	1399									
Freal	Freezer	604									
	OBSERV	ATIONS AN	D CORRECTIVE A	CTIONS							
Code Reference Violations	Violationa -itit-it-it-it-it-it-it-it-it-it-it-it										
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spector (Signature)	200	100		Date S	9-19						