## OD FACILITY INSPECTION REF RT GLENN COUNTY ENVIRONMENTAL HEALTH DEPARTMENT 225 N. Tehama Street, Willows, CA 95988

Page 1 of

Name of Facility	y/ DB		ne (530) 9	34-6102	P FAX (	530) 934-6103		1	
Orland	( =	51					Inspection Date:		
Orland Food & Ligues Address:							12/15/22		
Owner/Permitee: Phone No.:							Reinspection Date (on or after):		
Owner/Permitee	Wa	reer St, Orland, C	A 73	>76	5		(Reinspections are subject to rees)	an	
1	-	1 < 1 :	- 1	Phone N	No.:		Inspection Time: Permit		te:
Certified Food H	andla	od & Liquar					3:50 pm		
Certified Food H	andlei	1-1-0					Certificate Expiration Date:		
Service:	CK	aced Food Only- ne Inspection Reinspection Co					(Certificate expires five years after it is is	sued)	
Applicable Law C4	Kouti	ne inspection	mplaint	□ C	Construction	on/Pre-opening	Other	oucu)	
ripplicable Eaw CA	LIFOR	NIA RETAIL FOOD CODE ("CalCode), Beginning v	vith section	113700,	California	Health and Safety Code	(See reverse side of sheet for summary)		
In = In con	nplian		served	Maj =	Major vio	olation Out = Item	ns not in compliance COS = Correct	ad On C	14 -
(In)	-	Critical Risk Factors for Disease	Maj	Out	COS			Out	CO
In	$\dashv$	Demonstration of knowledge     Communicable disease restrictions		-	-	24. Person in charg	e present and performs duties	1	1
	/0	3. Discharge of eyes, nose, mouth			+	25. Personal cleanl	iness and hair restraints		
	O	4. Eating, tasting, drinking, tobacco use			+	26. Approved thaw 27. Food separated	and protected	+	-
In N	0	5. Hands clean & properly washed, glove use				28. Washing fruits		+	+
In N/A N/	0	6. Handwashing facilities available				29. Toxic substance	es properly identified, stored and used		+-
In N/A		7. Proper hot and cold food holding temps 8. Time as a public health control, records	1	-	+	30. Food storage, 3	<ol> <li>Self service, 32. Labeled</li> </ol>		
In N/A N/	0	Proper cooling methods			+	33. Nonfood contac	t surfaces clean		
In N/A N/	0	0. Proper cooking time and temps				35. Equipment liter	sils, approved, clean good repair	-	-
In N/A N/O	0	Reheating temperature for hot holding     Reheating temperature for hot holding				<ol><li>36. Equipment, uten</li></ol>	sils and linens, storage and use	-	
In (N/A) N/	0	Returned and reservice of food     Food safe and unadulterated				<ol><li>Vending Machir</li></ol>	nes		
In N/A N/O	0 1	Food contact surfaces clean and sanitized			-	38. Adequate ventila	ation and lighting		
In	1	<ol><li>Food from approved source</li></ol>				40 Wining cloths pr	rovided and accurate roperly used and stored		
In N/A N/O	0 1	6. Shell stock tags, 17. Gulf Oyster regs				41. Plumbing, prope	r backflow prevention		-
In N/A N/O	$\frac{1}{2}$	8. Compliance with HACCP plan	1999			42. Garbage properly	disposed; facilities maintained		
In N/A	2	9. Advisory for raw/undercooked food 0. Health care/ School prohibited food				43. Toilet facilities s	upplied, properly constructed, clean	X	
In	2	1. Hot & cold water. Temp: \\ \( \) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		X		44. Premises clean, v	ermin proof; personal items separate		
In )		22. Wastewater properly disposed				46. No unapproved li	ceilings maintained and clean		
In		23. No rodents, insects, birds, animals				46. No unapproved living or sleeping quarters  47. Signs posted; Permit & inspection report available			
			0 = 3			48. Plan Review Req	uired		
No PHF 📉									
	od	Location		LOF					
1 10	Food Location			°F Food		Food	Location		
				-	-				
Comments:									
omments:									
		0							
20101	101	water of 120°F. 1	Asa		- 1 11	COT			
TOUTAL	101	WARE W 120 F-1	(En	sure	di	0 1.			
rounde 1	7		01/-	DOM	1 d.	200			
rovide 1	sel	F-closing doubles in A	06+5		CO	000 -			
rovide 4	sel	f-closing device an A	estr	COIT					
rovide 4	sel	f-closing device an A	estr	COTT					
rovide	sel	f-closing device an A	estr	0011					
rovide	sel	f-closing device an A	estr						
rovide	sel	f-closing device an A	estr						
rovide	sel	f-closing device an A	estr	0011					
rovide	sel	f-closing device an A	estr						
rovide	sel	f-closing device an M	estr						
DVILL	50	t-closing device an M	estr						
eceived By	50	t-closing device an M	estr				·Wells		