University of California Santa Cruz Environmental Health & Safety (831) 459-2553

Retail Food Inspection Report

Date: 4	124	/23	Page	1	of	2
,	Time	In				
- 1	Time :	Out				

Porter Market				Poutine
Facility	Permit #	Expiration Date	Permit Holder	Type of Inspection

See page 3 for the code sections and general requirements that correspond to each violation listed below In = In compliance N/O = Not observed N/A = Not applicable Cos = Corrected on-site

MAJ = Major violation				MIN	= 1	Mino	violation OUT = Out of compliance
CRITICAL RISK FACTORS - The	foll	owi	ng	po	se a	a thr	eat to public health and must be corrected immediately.
	t n	4 / 0	H /	6 0 8	M A	M 1	
DEMONSTRATION OF KNOWLEDGE							FOOD FROM APPROVED SOURCES
1a. Demonstration of knowledge; food safety certification	/						15. Food obtained from approved source
1b. Food safety certification & food handler card(s) available		1					16. Compliance with shell stock tags, condition, display
							17. Compliance with Gulf Oyster Regulations
EMPLOYEE HEALTH & HYGIENIC PRACTICES							
2. Communicable disease; reporting, restrictions & exclusions		1					CONFORMANCE WITH APPROVED PROCEDURES
3. No discharge from eyes, nose, and mouth	/						18. Compliance with variance, specialized process, reduced
4. Proper eating, tasting, drinking or tobacco use	1						oxygen packaging, & HACCP Plan
	-						
PREVENTING CONTAMINATION BY HANDS	+		_	_	_	_	CONSUMER ADVISORY
5. Hands clean and properly Washed; gloves used properly		-	-	+	-	Н	19. Consumer advisory provided for raw or undercooked foods
6. Adequate handwashing facilities supplied & accessible	1	-	-	-	-	Н	
7. Proper hal and cold holding temperatures							HIGHLY SUSCEPTIBLE POPULATIONS
Cold Temp Hot Temp	+	١,	_		+	\vdash	20. Licensed health care facilities/ public & private schools;
8. Time as a public health control; procedures & records	+	1	_	+	-	\vdash	prohibited foods not offered
9. Proper cooling methods	+	/	-	-	-	H	
10. Proper cooking time & temperatures	+	/	-	+	-	Н	WATER/HOT WATER
11. Proper reheating procedures for hot holding	+	/	L	_		Ш	21. Hot and cold water evallable
	-						Temp
PROTECTION FROM CONTAMINATION	+		Τ-	_	_	$\overline{}$	
12. Returned and re-service of food	+	/	\vdash	+	\vdash	H	LIQUID WASTE DISPOSAL
13. Food in good condition, safe and unadulterated	1	-	-	100	-		22. Sewage and wastewater properly disposed
14. Food contact surfaces; clean and sanitized				X		X	
Sanktzer Type: Chlorine Quaternary							VERMIN
Ammonia Hot Water Other							23. No rodents, Insects, birds, or animals
Santtizer Concentration (ppm):							

COOD DETAIL DDACTICES D	rovontivo	measures that can reduce food borne illness.	
GOOD RETAIL PRACTICES - P	reventive	measures that can reduce 1000 borne limess.	
SUPERVISION	OUT		10
24. Person in charge present and performs duties		38. Adequate ventilation and lighting; designated areas, use	0
		39 Thermometers provided and accurate	
PERSONAL CLEANLINESS		40. Wiping cloths: properly used and stored	
25. Personal cleanliness and hair restraints			
		PHYSICAL FACILITIES	
GENERAL FOOD SAFETY REQUIREMENTS		41. Plumbing: proper backflow devices	
26. Approved thawing methods used, frozen food		42. Garbage and refuse properly disposed; facilities maintained	
27. Food separated and protected	×	43. Total facilities: properly constructed, supplied, cleaned	
28. Washing fruits and vegetables	,	44. Premises; personal/cleaning items; vermin-proofing	
29. Toxic substances properly identified, stored, used			
		PERMANENT FOOD FACILITIES	
FOOD STORAGE/ DISPLAY/ SERVICE		45. Floor, walts and cellings: built, maintained, and clean	
30. Food storage; food storage containers identified		46. No unapproved private homes/ living or steeping quarters	
31. Consumer self-service			
32. Food properly tabeled & honestly presented		SIGNS/ REQUIREMENTS	
		47. Signs posted, last inspection report available	
EQUIPMENT/ UTENSILS/ LINENS		47s. Handwashing signs posted in restrooms and by sinks	
33. Nonfood contact surfaces clean		47b. Posted areas around electrical panels free of materials	
2- THE ENGINE INCOMES. HISTORY INCOMES HER TO SEE STORY			
35. Equipment/ Utensils approved; installed; clean; good repair, capacity		COMPLIANCE & ENFORCEMENT	
36. Equipment, utensils and linens; storage and use		48. Plan Review	
37, Vending machines		49. Permits Available	
		59. Impoundment	
		51. Permit Suspension	

TEMPERATURE CONTROL Documentation required for all facilities with PHF					NO PHF Inspector Thermometer #				
Type of Food	Temp (*F)	Temp Violation	Process/Holding Location	Food Discarded (Amount)	Type of Food	Temp (*F)	Temp Violation	Process/Holding Location	Food Discarde (Amount
	-								

OBSERVATIONS AND CORRECTIVE ACTIONS
Routine Inspection:
- Sanitizer tray at coffee station found at
zero ppm. Change as needed to maintain
200 ppm quat or greater. corrected on site.
- Ice container left open, cover Ice to
pretect it.
- Back door left open, close to prevent flies/
bugs/debris from entering.
- Light out in back from and fridge.
- Floor sink under 3-comp dish sink requires
cleaning.
x AJS, REHS