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

Retail Food Inspection Report

Date: 4	124	13	Page	1	of	2	
•	Time	In					
٦	Time (Out					

Porter				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 = Minor violation OUT = Out of compilance									
CRITICAL RISK FACTORS - The	folk	owl	ng	po	se a	a th	eat to public health and must be corrected immediately.					
	1	# / 0	H /	0 8	M A	1 2	4 M M C M M u j i O A I O A 0 J M					
DEMONSTRATION OF KNOWLEDGE		_					FOOD FROM APPROVED SOURCES					
1a. Demonstration of knowledge; food safety certification	_					X	15. Food obtained from approved source					
1b. Food safety certification & food handler card(s) available	1						16. Compliance with shell stock tags, condition, display					
	1						17. Compliance with Gulf Oyster Regulations					
EMPLOYEE HEALTH & HYGIENIC PRACTICES	_	_	_	_	_	, ,						
2. Communicable disease; reporting, restrictions & exclusions	-	100	_	_	_		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	+		L		L	X	oxygen padraging, & HACCP Plan					
	-											
PREVENTING CONTAMINATION BY HANDS	+		_	_	_		CONSUMER ADVISORY					
5. Hands clean and properly washed; gloves used properly	4	-	-	-	-	Н	19. Consumer advisory provided for raw or undercooked foods					
6. Adequate handwashing facilities supplied & accessible	/	-	-	-		Н						
7. Proper hot and cold holding temperatures					1	1	HIGHLY SUSCEPTIBLE POPULATIONS					
Cold Temp Hot Temp	+	-	-	-	-	H	20. Licensed health care facilities/ public & private schools;					
6. Time as a public health control; procedures & records	+	/	-	-	-	\vdash	prohibited foods not offered					
9. Proper cooling methods	1	-	-	-	-	\vdash						
10. Proper cooking time & temperatures	1	-	-	-	-	\vdash	WATER/HOT WATER					
11. Proper reheating procedures for hot holding	+	/	L		_	Ш	21. Hot and cold water available					
	4						Temp					
PROTECTION FROM CONTAMINATION	٠,			_	_	_						
12. Returned and re-service of food	1	_	-	-	_	Н	LIQUID WASTE DISPOSAL					
13. Food in good condition, safe and unadulterated	/	-		-	-		22. Sewage and wastewater properly disposed					
14. Food contact surfaces: clean and sanitized												
Sanitizer Type: Chlorine Quaternary							VERMIN					
Ammonia Hot Water Other							23. No rodents, Insects, birds, or animals					
Sanitizer Concentration (ppm):												
		_	_									

GOOD RETAIL PRACTICES - Preventive measures that can reduce food borne illness. SUPERVISION 38. Adequate ventilation and lighting; designated areas, use 24. Person in charge present and performs duties 39. Thermometers provided and accurate PERSONAL CLEANLINESS 40. Wiping cloths: properly used and stored 25. Personal deanliness 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. Tollet facilities: properly constructed, supplied, cleaned 28. Washing truits 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, walls and cellings: built, maintained, and clean 20. Food storage; food storage containers identified 46. No unapproved private homes/ living or eleeping quarters 31. Consumer seif-service 32. Food properly labeled & honestly presented SIGNS/ REQUIREMENTS 47. Signs posted; last inspection report available EQUIPMENT/ UTENSILS/ LINENS 47a. Handwashing signs posted in restrooms and by sinks 33. Nonfood contact surfaces clean 47b. Posted areas around electrical panels free of materials 34. Warewashing facilities: Installed, maintained, used; test strips 35. Equipment/ Utensia approved; installed; clean; good repair, capacity COMPLIANCE & ENFORCEMENT 36. Equipment, utensils and linens: storage and use 40. Plan Review 37. Vending machines 48. Permits Available 50. Impoundment 51. Permit Suspension

EMPERATURE CO Ocumentation requ	NTROL ired for a	ill facilitle	s with PHF		NO PHF				
Type of Food	Temp (°F)	Temp Violation	Process/Holding Location	Food Discarded (Amount)	Type of Food	Temp (*F)	Temp Violation	Process/Holding Location	Fpad Discarded (Amount)

OBSERVATIONS AND CORRECTIVE ACTIONS
Poutne Inspection:
- Salad bar self serve line temp found at SO°F,
discord all foods since 4 hours has passed. Do
not use unit until it can hold 41°F and
below temperature.
- Employee good and drinks found next to prep
areas such as grapes and sports drink by
chicken outting table. Heep in safe/dosignated are
- Retrain staff on proper use of quat sanitizer
and lactic acid sanitizer. Also, retrain use
of correct test strips.
- Clean holds of greage & dust build up.
- Clean rubber gaskets on frieges of build up.
- clean dust on ceiling.
- Fridge used for milks of dressing at self serve
line are not commercial grade approved fridges,
change to approved units only.
- Soda station counter needs replacing immediate
as it cannot be properly cleaned.
- clean gloor sinks, especially at sada station.
-clean counter cracks & crevices of food build u
- Discontinue using milk crades for food storage.
- walk in fridge traiter has wooden liner on floor,
- clean ploor sinks, especially at sada station. - clean counter cracks & crevices of food build u - Discontinue using milk crades for food storage. - walk in fridge traiter has wooden liner on floor, change to a non-absorbant plooring that is easily cleanab
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* AJ STREHS