University of California, Berkeley Office of Environment, Health & Safety (510) 642-3073 2199 Addison, Room 317, University Hall Berkeley, CA 94720-1150

## **FOOD FACILITY INSPECTION REPORT**

Date: 70 / 30 / 9
Time Inf
Time Out:

www.ehs.berkeley.edu		
Facility Name: RSF Pro Shoo Address: Rex Sporte facility		
Permit #: V   Exp. Date: Permit Holder:	Type of Inspect	factive
IN = In compliance N/O = Not observed N/A = Not applicable COS = Corrected on-site MAJ = Major violation OUT = Out of compliance		
DEMONSTRATION OF KNOWLEDGE SUPERVISION		
IN N/O 1. Food safety certification 24. Person in charge present & performs duties		rms duties
Food Salety Certification Name: Expiration Date:		CLEANLINESS
25. Personal cleanliness & ha EMPLOYEE HEALTH & HYGIENIC PRACTICES  GENERAL F		AFETY REQUIREMENTS
IN 2. Communicable disease: reporting, restrictions & exclusions	26. Approved thawing methods used,	
IN N/O 3. No discharge from eyes, nose & mouth	27. Food separated & protected	
IN N/O 4. Proper eating, tasting, drinking or tobacco use	28. Fruits & vegetables washed	
PREVENTING CONTAMINATION BY HANDS	29. Toxic substances properly identified, stored & used	
IN NO 5-Hands clean & property washed; gloves property used	FOOD STORAGE/ SERVICE/ DISPLAY	
IN 6. Adequate hand washing facilities supplied & accessible	30. Food storage containers identified	
TIME & TEMPERATURE RELATIONSHIPS	31. Consumer self-service	
N/O N/A 7. Proper hot and cold holding temperatures	32. Food properly labeled & honestly presented	
IN N/O 8. Time as a public health control: procedures & records	EQUIPMENT/ UTENSILS/ LINENS	
IN N/O g Proper cooling methods	33. Nonfood-contact surfaces clean	
IN NO 10 Proper cooking time & temperatures	34. Warewashing facilities: Installed, maintained & used; test strips	
IN N/O 11. Proper reheating procedures for hot holding	35. Equipment & utensils: approved, installed & clean; good repair; capacity	
PROTECTION FROM CONTAMINATION 36 Fourinment utensils & linens: properly used & stored		party used & stored
IN N/O 12. Returned & reservice of food		
UN. 13. Food in good condition, safe & unadulterated	37. Vending machines	
IN N/O 14: Food contact surfaces: clean & sanitized	38. Adequate ventilation & lighting; designated areas, use	
N/A 14-1 GOO GOTTAGES GUITAGES GUITAGE GUITAGES GUITAGES GUITAGES GUITAGES GUITAGES GUITAGES GUITAGES	39. Thermometers: provided & accurate	
□ chlorine □ quaternary ammonium □ hot water □ other:  40. Wiping cloths: properly used & stored		ored
sanitizer concentration (ppm): N/U & TO / 3 Comp		AL FACILITIES
FOOD FROM APPROVED SOURCES 41. Plumbing: proper backflow devices; leaks		
IN 15. Food obtained from approved sources	42. Garbage & refuse: properly disposed; facilities maintained	
IN N/O MR 16. Compliance with shell stock tags, condition & display	43. Toilet facilities: properly constructed, supplied & cleaned	
17. Compilance with Guir Oyster Regulations  A4. Promises: personal/cleaning items: vermin.profing		
CONFORMANCE WITH APPROVED PROCEDURES  IN 18. Compliance with variance, specialized processes,  PERMANENT FOOD FACILITIES		
MA reduced oxygen packaging & HACCP plan		PC .
IN N/O 19 Consumer advisory provided for raw/ undercooked foods 46 No unapproved private homes/ living or sleening quarters		
HIGHLY SUSCEPTIBLE POPULATIONS		EQUIREMENTS
IN 20. Licensed heath care facilities/ public & private schools;	47. Signs posted; last inspection report available	
prohibited foods not offered  HOT WATER/ COLD WATER	COMPLIANCE & ENFORCEMENT	
(F) 21. Hot & cold water available: >(2.2) hot temp. (4)	48. Plan review	
LIQUID WASTE DISPOSAL	49. Permits available	
IN 22. Sewage & wastewater property disposed	vage & wastewater property disposed	
VERMIN	50. Impoundment	
IN 23. No rodents, insects, birds or animals 51. Permit suspension		
See reverse side for the code sections and general requirements that correspond to each violation listed above.		
Received by (print):    Received by (signature):		e:
Specialist (print): Specialist (signature):		one:

Provide paper towers in the storage

REINSPECTION DATE