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

FOOD FACILITY INSPECTION REPORT

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Facility Name: Address:	Lan			<u></u>					
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Permit #: Exp. Date:\ Permit Holder:	90	_		Type of Ins					
Cal P	er	lor,	M	incel P	-out -				
IN = In compliance N/O = Not observed N/A = Not applicable COS = Corrected on-site MAJ = Major violation OUT = Out of compliance									
	cos M	AJ OUT			ОИТ				
DEMONSTRATION OF KNOWLEDGE	-	-	-		SUPERVISION				
IN WO 1. Food safety certification	L	.1	_	24. Person in charge present & p					
Food Safety Certification Name: Expiration Date:					NAL CLEANLINESS				
N/O @ event			1	25. Personal cleanliness & hair re					
EMPLOYEE HEALTH & HYGIÈNIC PRACTICES		7	-		D SAFETY REQUIREMENTS				
2. Communicable disease: reporting, restrictions & exclusions	_	_	4	26. Approved thawing methods u	ised, frozen food				
IN N/O 3. No discharge from eyes, nose & mouth				27. Food separated & protected					
IN NO 4. Proper eating, tasting, drinking or tobacco use				28. Fruits & vegetables washed					
PREVENTING CONTAMINATION BY HANDS]	29. Toxic substances properly ide	entified, stored & used				
IN N/O 5. Hands clean & properly washed; gloves properly used	i				AGE/ SERVICE/ DISPLAY				
6. Adequate hand washing facilities supplied & accessible			1	30. Food storage containers iden					
TIME & TEMPERATURE RELATIONSHIPS	- 1	-							
IN N/O 7. Proper hot and cold holding temperatures		V	1	31. Consumer self-service					
IN N/O		1		32. Food properly labeled & hone	estly presented				
N/A 8. Time as a public health control: procedures & records		1	4	EQUIPME	NT/ UTENSILS/ LINENS				
9. Proper cooling methods				33. Nonfood-contact surfaces cle	ean				
IN N/O N/R 10. Proper cooking time & temperatures				34. Warewashing facilities: instal	lled, maintained & used; test strips				
N/A 11. Proper reheating procedures for hot holding				35. Equipment & utensils: approv	ved, installed & clean; good repair; capacity				
PROTECTION FROM CONTAMINATION			7	36. Equipment, utensils & linens: properly used & stored					
N/A 12. Returned & reservice of food				37. Vending machines					
IN NO 14 Food on good condition, safe & unadulterated	4	-		38. Adequate ventilation & lighting; designated areas, use					
N/A 14. Food contact surfaces: clean & samuzed	Ш.	L.	_	39. Thermometers: provided & accurate					
sanitizer type: □ chlorine □ quaternary ammonium □ hot water □ other:	□ chlorine □ queternary ammonium □ hot water □ other:			40. Wiping cloths: properly used & stored					
sanitizer concentration (ppm):			1		SICAL FACILITIES				
FOOD FROM APPROVED SOURCES			1						
15. Food obtained from approved sources			1	41. Plumbing: proper backflow de	evices; leaks				
IN N/O 16. Compliance with shell stock tags, condition & display	\neg		1	42. Garbage & refuse: properly disposed; facilities maintained					
IN N/O 17. Compliance with Gulf Oyster Regulations			1	43. Toilet facilities: properly constructed, supplied & cleaned					
CONFORMANCE WITH APPROVED PROCEDURES	_	1	1	44. Premises; personal/ cleaning items; vermin-proofing					
IN 18. Compliance with variance, specialized processes,			7	PERMANENT FOOD FACILITIES					
N/A reduced oxygen packaging & HACCP plan CONSUMER ADVISORY		1	-	45. Floors, walls & ceilings: built, maintained & cleaned					
IN N/O 19. Consumer advisory provided for raw/ undercooked foods	П		1	46. No unapproved private homes/ living or sleeping quarters					
HIGHLY SUSCEPTIBLE POPULATIONS		1	SIGNS/ REQUIREMENTS						
IN 20. Licensed heath care facilities/ public & private schools;			1	47. Signs posted; last inspection	report available				
N/A prohibited foods not offered HOT WATER/ COLD WATER		1	┥		NCE & ENFORCEMENT				
21. Hot & cold water available: cold temp. (°F) hot temp. (°F)	П		1	48. Plan review	NOL & EN GROENEN				
LIQUID WASTE DISPOSAL		al :	1	49. Permits available					
/IN ¹ 22. Sewage & wastewater properly disposed									
VERMIN			4	50. Impoundment					
IN 23. No rodents, insects, birds or animals				51. Permit suspension					
See reverse side for the code sections and ge	eneral r	require	emei	nts that correspond to each violation	n listed above.				
Received by (print):	Receiv	ed by	ı (sig	nature) :	Title:				
Specialist (print): Reschieben Kauben	Specia	ilist (s	igna	ture):	Phone:				

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Date:	10	126	1.1
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Berkeley, CA 94720-1150 www.ehs.berkeley.edu TEMPERATURE CONTROL Inspector Thermometer # Documentation required for all facilities with PHF ☐ NO PHF Violation Temp. Food Discarded Food Discarded Type of Food Process/ Holding Location Type of Food Process/ Holding Location (°F) (P) (amount) 10 AMPLEHI

OBSERVATIONS & CORRECTIVE ACTIONS
D Observed cooked potentially hazardous pode held at
ambient temperatures inside a cambro container
and on prep shelves. Chicken at 70°f for
example. No written procedures or time of exposure
is being documentes:
tacility must provide written do cumentation
of the fine that this food is exposed to
combient temps to ensure it is served or
discarded within 4 hours. You must include
ambient exposure that begins at the commission
facility as well as exposure of the event.
Food shall be clearly labeled with the fine
the ambient exposure will reach 4 hours.
Call Patrick at UC Berkeley EH & S if you have
guestions about this process.
310 tot2-1977