

CALIFORNIA STATE UNIVERSITY, FULLERTON

Division of Administration & Finance

Capital Programs & Facilities Management, Environmental Health & Safety
P.O. Box 6806, Fullerton, CA 92834-6806 / T 657-278-7233 / safety@fullerton.edu / ehs.fullerton.edu

RETAIL FOOD FACILITY INSPECTION REPORT

FACILITY NAME		OPERATOR	Permit No.			
Baja Fresh Express		CSU Fullerton Auxiliary Services	18-10			
FACILITY LOCATION		INSPECTOR				
800 N. State College Blvd., TS	92831	Justine Baldacci				
FOOD MANAGER / CERTIFICATE EXPIRATION DATE		PERSON IN CHARGE / TITLE				
Rene Borromeo, 6/8/2021		Christina Martinez / Manager				
INSPECTION DATE	INSPECTION TYPE	RE-INSPECTION Date	INSPECTION RESULTS			
07/24/2018	Routine	11/24/2018	Pass			

Based on an inspection this day, the compliance status (IN, MAJ, MIN, OUT, N/A, N/O, COS) has been identified below. Violations noted as MAJ, MIN or OUT must be corrected. Failure to correct the listed violation(s) prior to the designated compliance date may necessitate a reinspection at an additional fee. See the following page(s) for the applicable code sections and the general requirements that correspond to the violation(s) noted below.

IN = In Compliance N/A = Not Applicable N/O = Not Observed MAJ = Major MIN = Minor OUT = Out of Compliance COS = Corrected on Site

Critical Risk Factors

_		_	_	_			_		-				
IN	MAJ	MIN	N/A	N/O	Violation	cos	IN	MAJ	MIN	N/A	N/O	Violation	
EMPLOYEE KNOWLEDGE				PROTECTION FROM CONTAMINATION									
•					Demonstration of knowledge, food safety certification		•					14. Food contact surfaces clean and sanitized	
EMPLOYEE HEALTH AND HYGENIC PRACTICES							•		14A. Sanitizer type is Chlorine				
•					2. Communicable diseases: reporting, restrictions, and exclusions		•					14B. Sanitizer type is Quaternary Ammonium	
•					No discharge from eyes, nose, or mouth					•		14C. Sanitizer type is lodine	
•					Proper eating,tasting, drinking or tobacco use					•		14D. Sanitizer type is Hot Water	
CONTAMINATION BY HANDS					FOOD FROM APPROVED SOURCES								
•					5. Hands clean and properly washed, gloves used		•					15. Food Obtained from approved source	
•					properly 6. Adequate hand washing facilities supplied and					•		16. Compliance with shell stock tags, condition, display	
	accessible.								•		17. Compliance with Gulf Oyster Regulations		
			TIN	/IE A	ND TEMPERATURE RELATIONSHIPS								
	•				7A. Proper hot holding temperatures.			CONFORMANCE WITH APPROVED PROCEDURES					
•					7B. Proper cold holding temperatures.					•		Compliance with variance, specialized process and HACCP plan	
•					Times as a public health control; procedures and records		CONSUMER ADVISORY					CONSUMER ADVISORY	
			•		Proper cooling methods					•		Consumer advisory provided for raw or undercooked foods	
				•	10. Proper Cooking time and temperature					•		20. Licensed health care facilities/public and private schools: prohibited foods not offered	
	•				11. Proper reheating procedures for hot holding	•	WATER/HOT WATER						
	PROTECTION FROM CONTAMINATION			•					21. Hot and cold water available				
•					12. Return and re-service of food		•					22. Sewage and wastewater properly disposed	
•					13. Food in good condition, safe, and unadulterated		VERMIN				VERMIN		
												23. No rodents, insects, birds, or animals	
			-	-	•			-					

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FACILITY NAME	DATE	Permit No.					
Baja Fresh Express	07/24/2018	18-10					
FACILITY LOCATION							
800 N. State College Blvd. TSU Food Court. Fullerton. CA. 92831							

Good Retail Practices

OUT	Violation	cos	OUT	OUT Violation CO:			Violation	cos	
	SUPERVISION			EQUIPMENT/UTENSILS/LINENS	PHYSICAL FACILITIES				
	24. Person in charge present and performs duties			33. Nonfood contact surfaces clean			43. Toilet facilities: properly constructed, supplied, cleaned		
	25. Personal cleanliness and hair restraints			34. Ware washing facilities: installed, maintained, used, test strips		44. Premises, personal/cleaning items, vermin proofing			
GE	NERAL FOOD SAFETY REQUIREMEN	ITS		35. Equipment/utendils approved, installed,			PERMANENT FOOD FACILITIES		
	26. Approved thawing methods used, frozen food 27. Food separated and protected 28. Washing fruits and vegetables 29. Toxic substances properly identified, stored, used FOOD STORAGE/DISPLAY/SERVICE 30. Food storage, food storage containers identified 31. Consumer self-service			clean, good repair, capacity 36. Equipment, utensils, and linens: storage			45. Floor, walls, and ceilings: built, maintained, and cleaned		
				and use 37. Vending Machines			46. No unapproved private homes/living or sleeping quarters		
				38. Adequate ventilation and lighting,			SIGNS/REQUIREMENTS		
				designated areas, use 39. Thermometers provided and accurate			47. Signs posted, last inspection report available, placard posted		
				39. Thermometers provided and accurate		COMPLIANCE ENFORCEMENT			
				40. Wiping cloths: properly used and stored		48. Plan review			
-				PHYSICAL FACILITIES			49. Permits available		
			41. Plumbing: proper backflow devices						
	32. Food properly labeled and honestly presented		-	42. Garbage and refuse properly disposed of, facilities maintained			50. Impoundment		
							51. Permit Suspension		

Opening Comments

7A. Proper hot holding temperatures.

Potentially hazardous hot foods shall be held at or above 135°F. (113996, 113998, 114004)

Inspector Comments: Cooked chicken in hot hold unit near handwash sink measured 115F. Staff reported chicken had been cooked on the grill to a temperature of 165F less than one hour prior. Chicken was reheated on the grill to a temperature of at least 165F, and hot hold unit was adjusted to maintain proper temperature. Maintain potentially hazardous foods at 135F or above when held hot.

11. Proper reheating procedures for hot holding

Any potentially hazardous foods cooked, cooled, and reheated for hot holding shall be brought to a temperature of 165°F for 15 seconds within 2 hours. (114014, 114016)

Inspector Comments: Black beans in hot hold near the cash register measured 104F. Staff reported black beans were taken out of refrigeration and placed directly into hot hold unit that morning. Management reviewed proper procedures for reheating and use of hot hold equipment with staff. Food taken from refrigeration and placed directly into hot hold was discarded. Reheat potentially hazardous foods which has been cooked, cooled, and subsequently reheated to a temperature of 165F for at least 15 seconds.

It was agreed that a copy of this report will be sent to the email address on file. The person in charge was directed to call this office if the report is not received within two business days. Additional information can be found at www.ehs.fullerton.edu

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