In accordance with 7 CFR 210.10(a)(3) schools or school food authorities, as applicable, must keep production and menu records for the meals they produce. These records must show how the meals offered contribute to the required food components and food quantities for each age/grade group every day.

C. General Program Areas					
YES	NO		Technical Assistance	Corrective Action	
	/	Resource Management	AND SERVICE UNITED SERVICES		
✓		Civil Rights	✓	✓	
	✓	SFA On-Site Monitoring			
	✓	Local School Wellness Policy		-00 · - · -	
	✓	Smart Snacks in Schools	and the contract of the contra		
	\	Professional Standards	Tromps to thousand		
	√	Water			
	✓	Food Safety, Storage, and Buy American			
	✓	Reporting and Record Keeping			
	✓	School Breakfast Program and Summer Meals Outreach	or D		
✓		After School Snack	✓	✓	
		Seamless Summer	analysis of Dark bayes		
	/	Fresh Fruit and vegetable Program			
		Other:			

Findings:

- 4. Upon review of the afterschool snack program several errors were identified.
 - a. On October 24, 2023, at Central High School it was noted that students were provided a 4oz juice and 2oz grain. In accordance with 7 CFR 210.10(o)(2) students aged 6-12 must be provided ¾ cup of fruit or 6oz of juice.
 - b. Upon review of production records at Romine Early Childhood center for the week of August 21-25, 2023, it was discovered that on one (1) of the five (5) days a grainbased dessert was served to preschool aged students. In accordance with 7 CFR 210.10(o)(3)(ii) Grain-based desserts do not count towards meeting the grains requirement.
 - c. On October 24, 2023, at Romine Early Childhood Education center it was determined that a snack count was not taken at the point of service. Cafeteria staff made forty (40) snacks and the attendance showed that forty-five (45) students were in the afterschool program. In accordance with 7 CFR 210.18(g)(1)(ii)(B) each type of food service line provides accurate point of service meal counts, by type, and those meal counts are correctly counted and recorded.
- 5. Upon review of meal modification documentation, it was discovered that eighteen (18) students were listed on the allergy list without supporting documentation. Additionally, five (5) students had incorrect or missing allergy information. In accordance with 7 CFR 210.10(m)(1) Substitutions must be made on a case by case basis only when supported by a written statement of the need for substitution(s) that includes recommended alternate foods. Such statement must be signed by a licensed physician.

STATE AGENCY ADMINISTRATIVE REVIEW SUMMARY

1. What Child Nutrition Programs does the School Food Authority participate in? (Select all that apply)

Date review results were provided to the School Food Authority (Exit Conference Date): 11/16/2023

School Food Authority Name: Little Rock School District

General Program Participation

Date of Administrative Review (Entrance Conference Date): 10/23/2023

	✓ Scho	ool Breakfast Program	,	
	✓ Nati	onal School Lunch Program		
	✓ Fres	h Fruit and Vegetable Program		
	✓ Afte	rschool Snack		
	☐ Sea	mless Summer Option		
2.	Does th	ne School Food Authority operate under any Special	Provisions? (Select all that app	ly)
	☐ Cor	nmunity Eligibility Provision		
	•	rial Provision 2		
Review				
3.		ny findings identified during the review of this Scho	ool Food Authority?	
	✓ Yes	□ No		
		REVIEW FINDING		
		ess and Reimbursement – Performance Standard		
YES	NO ✓	C CC C ID CI	Technical Assistance	Corrective Action
✓		Certification and Benefit Issuance		
✓		Verification	v	¥
	1	Meal Counting and Claiming		
	/	Charge Policy and Unpaid Meal Procedures	31 31	
Findin	igs:			
	circu	mstances by a person outside of the household		
B. M	Ieal Pat			
YES	NO	terns and Nutritional Quality		
100000000000000000000000000000000000000	110	andremental comments and an area	Technical Assistance	
, <		Meal Components and Quantities	Technical Assistance	Corrective Action
		andremental comments and an area		
, ✓		Meal Components and Quantities	√	
	□✓	Meal Components and Quantities Offer versus Serve	✓ □	✓ □
✓ □	□ ✓ ✓ ✓ Igs:	Meal Components and Quantities Offer versus Serve Dietary Specifications and Nutrient Analysis		
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