

0.0000

Cost Standard:

CHEF ANN FOUNDATION

Scheduled Menu Analysis

Site: 119 BEAR CREEK ELEMENTARY Serving Period: Lunch Serving Line: Main

Menu: 148 A K5 LUNCH W4D1 Date: 09/01/2014 Projected Feeding Figure: 158

		Serving		Projected	Cost Per	Total
Stock Number	Description	Size	Measure	Quantity	Serving	Cost
ZA001	PIZZA CHEESE K8 8-CUT	1	1 SLICE	56	0.1814	10.1570
ZA031	PIZZA VEGGIE K8 8 CUT	1	1 SLICE	48	0.1814	8.7060
ZA011	PIZZA PEPP K8 8-CUT	1	1 SLICE	48	0.1814	8.7060
SA305	SALAD BAR MEAL W/ 2 OZ ROLL	1	1 MEAL	8	0.8973	7.1780
SA690	SALAD BAR SIDE K-5	1	1 SIDE SVG	119	0.2393	28.4753
SI401	FRUIT SIDE K5	1	1/2 Cup	158	0.1862	29.4219
1521	MILK SKIM 1/2 PT PAPR	1	Cup	40	0.2370	9.4800
1500	MILK BAG ORGANIC 1% 5 GAL	1	Cup	40	0.5078	20.3138

Per Serving/Total Menu Cost: 2.6118

Total Weighted Cost per Serving: 0.7691

Age Group: Grades K-5 Serving Period: Lunch Nutrient Table: USDA Meal Patterns

		Lunch	Nutrient	% of	% Nutrient	Difference	Missing
Nutrient	Units	Standard	Values	Calories	Standard	from Std.	Values
Total Trans	g	N/A	0.0257		N/A		*
Total Fat	g	N/A	14.3179	26.2062	N/A		
Cholesterol	mg	N/A	30.1751		N/A		
Carbohydrate	g	N/A	66.0802	53.7543	N/A		
Total Dietary Fiber	g	N/A	8.5778		N/A		
Protein	g	N/A	26.4262	21.4969	N/A		
Vitamin A (RE)	RE	N/A	615.7187		N/A		*
Vitamin A (IU)	IU	N/A	5051.6353		N/A		*
Vitamin C	mg	N/A	42.7925		N/A		*
Calcium	mg	N/A	531.3502		N/A		*
Iron	mg	N/A	3.1029		N/A		*
Moisture	g	N/A	295.9754		N/A		*
Ash	g	N/A	2.8857		N/A		*

! = Item out of compliance with standard

A nutrient value marked as missing contains at least one ingredient for which nutrient data is absent.

Age Group: Grades K-5 Serving Period: Lunch

		Lunch	Lunch		Missing
Meal Pattern Nutrient	Units	Minimum	Maximum	Value	Values
Food Energy	kcals	N/A	N/A	491.7207	
Saturated Fat	% Cal	N/A	N/A	9.97	
Sodium	ma	N/A	N/A	1.114.0553	

! = Item out of compliance with standard

122.4380

^{*} Meal Pattern Nutrient value marked as missing contains at least one ingredient for which meal pattern/nutrient data is absent.



0.0000

Cost Standard:

CHEF ANN FOUNDATION

Scheduled Menu Analysis

Site: 119 BEAR CREEK ELEMENTARY Serving Period: Lunch Serving Line: Main

Menu: 150 A K5 LUNCH W4D2 **Date:** 09/02/2014 **Projected Feeding Figure:** 158

		Serving		Projected	Cost Per	Total
Stock Number	Description	Size	Measure	Quantity	Serving	Cost
MB431	SANDWICH MEATBALL SUB ELEM	1	1 SDWH (4 MB)	95	0.2239	21.2716
MP006	QUESADILLA CHICKEN ELEM	1	.5 QUESADILLA	56	0.0892	4.9960
SI299	SIDE BROWN RICE	1	.5 CUP	56	0.0486	2.7244
SA305	SALAD BAR MEAL W/ 2 OZ ROLL	1	1 MEAL	8	0.8973	7.1780
SA690	SALAD BAR SIDE K-5	1	1 SIDE SVG	119	0.2393	28.4753
SI401	FRUIT SIDE K5	1	1/2 Cup	158	0.1862	29.4219
1521	MILK SKIM 1/2 PT PAPR	1	Cup	40	0.2370	9.4800
1500	MILK BAG ORGANIC 1% 5 GAL	1	Cup	40	0.5078	20.3138

Per Serving/Total Menu Cost:

2.4293 123.8610

Total Weighted Cost per Serving: 0.7793

Age Group: Grades K-5 Serving Period: Lunch Nutrient Table: USDA Meal Patterns

		Lunch	Nutrient	% of	% Nutrient	Difference	Missing
Nutrient	Units	Standard	Values	Calories	Standard	from Std.	Values
Total Trans	g	N/A	N/A		N/A		*
Total Fat	g	N/A	18.7746	27.6390	N/A		
Cholesterol	mg	N/A	42.9263		N/A		
Carbohydrate	g	N/A	84.6166	55.3636	N/A		
Total Dietary Fiber	g	N/A	10.5420		N/A		
Protein	g	N/A	27.8947	18.2512	N/A		
Vitamin A (RE)	RE	N/A	622.4148		N/A		*
Vitamin A (IU)	IU	N/A	5076.3220		N/A		*
Vitamin C	mg	N/A	40.2359		N/A		*
Calcium	mg	N/A	346.4535		N/A		*
Iron	mg	N/A	3.5778		N/A		*
Moisture	g	N/A	310.5613		N/A		*
Ash	g	N/A	3.2017		N/A		*

! = Item out of compliance with standard

A nutrient value marked as missing contains at least one ingredient for which nutrient data is absent.

Age Group: Grades K-5 Serving Period: Lunch

		Lunch	Lunch		Missing
Meal Pattern Nutrient	Units	Minimum	Maximum	Value	Values
Food Energy	kcals	N/A	N/A	611.3517	
Saturated Fat	% Cal	N/A	N/A	8.01	
Sodium	ma	N/A	N/A	1.225.6023	

^{*} Meal Pattern Nutrient value marked as missing contains at least one ingredient for which meal pattern/nutrient data is absent.



Scheduled Menu Analysis

Site: 119 BEAR CREEK ELEMENTARY Serving Period: Lunch Serving Line: Main

Menu: 152 A K5 LUNCH W4D3 Date: 09/03/2014 Projected Feeding Figure: 158

		Serving		Projected	Cost Per	Total
Stock Number	Description	Size	Measure	Quantity	Serving	Cost
MB011	BEEF NACHOS ELEM	1	1 SERVING (3 OZ)	95	0.0986	9.3664
MV016	BEAN & CHEESE NACHOS ELEM 2	1	1 SVG (3 OZ)	56	0.1764	9.8803
SD041	SAUCE NACHO CHEESE	1	2 OZ	79	0.0887	7.0048
SA305	SALAD BAR MEAL W/ 2 OZ ROLL	1	1 MEAL	8	0.8973	7.1780
SI611	SIDE FIESTA CORN	1	0.5 CUP	40	0.1369	5.4761
SA690	SALAD BAR SIDE K-5	1	1 SIDE SVG	119	0.2393	28.4753
SI401	FRUIT SIDE K5	1	1/2 Cup	158	0.1862	29.4219
1521	MILK SKIM 1/2 PT PAPR	1	Cup	64	0.2370	15.1680
1500	MILK BAG ORGANIC 1% 5 GAL	1	Cup	16	0.5078	8.1255

Per Serving/Total Menu Cost: 2.5682 120.0963

Cost Standard: 0.0000 Total Weighted Cost per Serving: 0.7557

Age Group: Grades K-5 Serving Period: Lunch Nutrient Table: USDA Meal Patterns

Nutrient	Units	Lunch Standard	Nutrient Values	% of Calories	% Nutrient Standard	Difference from Std.	Missing Values
Total Trans	g	N/A	0.3384		N/A		*
Total Fat	g	N/A	21.2297	34.0638	N/A		
Cholesterol	mg	N/A	48.9511		N/A		
Carbohydrate	g	N/A	67.3263	48.0122	N/A		
Total Dietary Fiber	g	N/A	10.0853		N/A		
Protein	g	N/A	24.9940	17.8239	N/A		
Vitamin A (RE)	RE	N/A	691.1251		N/A		*
Vitamin A (IU)	IU	N/A	5389.5860		N/A		*
Vitamin C	mg	N/A	43.4276		N/A		*
Calcium	mg	N/A	379.4708		N/A		*
Iron	mg	N/A	3.3478		N/A		*
Moisture	g	N/A	375.5666		N/A		*
Ash	g	N/A	4.3887		N/A		*

! = Item out of compliance with standard

A nutrient value marked as missing contains at least one ingredient for which nutrient data is absent.

Age Group: Grades K-5 Serving Period: Lunch

		Lunch	Lunch		Missing	
Meal Pattern Nutrient	Units	Minimum	Maximum	Value	Values	
Food Energy	kcals	N/A	N/A	560.9098		·
Saturated Fat	% Cal	N/A	N/A	9.91		
Sodium	mg	N/A	N/A	1,077.3626		

^{*} Meal Pattern Nutrient value marked as missing contains at least one ingredient for which meal pattern/nutrient data is absent.



Scheduled Menu Analysis

Site: 119 BEAR CREEK ELEMENTARY Serving Period: Lunch Serving Line: Main

Menu: 154 A K5 LUNCH W4D4 Date: 09/04/2014 Projected Feeding Figure: 158

		Serving		Projected	Cost Per	Total
Stock Number	Description	Size	Measure	Quantity	Serving	Cost
MP320	CHICKEN OVEN FRY DRUM	1	1 DRUM	64	0.3320	21.2487
MP321	CHICKEN OVEN FRY THIGH	1	1 THIGH	64	0.4826	30.8847
SI300	SIDE BISCUIT	1	1 BISCUIT	79	0.0000	0.0000
MV430	SANDWICH TOASTED CHEESE	1	1 SANDWICH	24	0.0000	0.0000
MV431	SANDWICH GF TOASTED CHEESE	1	1 Sandwich	2	5.6000	11.2000
SA305	SALAD BAR MEAL W/ 2 OZ ROLL	1	1 MEAL	8	0.8973	7.1780
SA690	SALAD BAR SIDE K-5	1	1 SIDE SVG	119	0.2393	28.4753
SI401	FRUIT SIDE K5	1	1/2 Cup	158	0.1862	29.4219
1521	MILK SKIM 1/2 PT PAPR	1	Cup	40	0.2370	9.4800
1500	MILK BAG ORGANIC 1% 5 GAL	1	Cup	40	0.5078	20.3138

Per Serving/Total Menu Cost: 8.4822 158.2024

Cost Standard: 0.0000 Total Weighted Cost per Serving: 0.9786

Age Group: Grades K-5 Serving Period: Lunch Nutrient Table: USDA Meal Patterns

Nutrient	Units	Lunch Standard	Nutrient Values	% of Calories	% Nutrient Standard	Difference from Std.	Missing Values
Total Trans	g	N/A	N/A		N/A		*
Total Fat	g	N/A	25.0770	38.3271	N/A		
Cholesterol	mg	N/A	72.4328		N/A		
Carbohydrate	g	N/A	63.4758	43.1178	N/A		
Total Dietary Fiber	g	N/A	9.9967		N/A		
Protein	g	N/A	29.1408	19.7947	N/A		
Vitamin A (RE)	RE	N/A	696.3263		N/A		*
Vitamin A (IU)	IU	N/A	5552.1749		N/A		*
Vitamin C	mg	N/A	37.9368		N/A		*
Calcium	mg	N/A	352.0313		N/A		*
Iron	mg	N/A	3.3165		N/A		*
Moisture	g	N/A	321.4656		N/A		*
Ash	g	N/A	4.9299		N/A		*

! = Item out of compliance with standard

A nutrient value marked as missing contains at least one ingredient for which nutrient data is absent.

Age Group: Grades K-5 Serving Period: Lunch

		Lunch	Lunch		Missing	
Meal Pattern Nutrient	Units	Minimum	Maximum	Value	Values	
Food Energy	kcals	N/A	N/A	588.8598		
Saturated Fat	% Cal	N/A	N/A	14.25		
Sodium	mg	N/A	N/A	1,276.4140		

^{*} Meal Pattern Nutrient value marked as missing contains at least one ingredient for which meal pattern/nutrient data is absent.



Scheduled Menu Analysis

Site: 119 BEAR CREEK ELEMENTARY Serving Period: Lunch Serving Line: Main

Menu: 156 A K5 LUNCH W4D5 Date: 09/05/2014 Projected Feeding Figure: 158

		Serving		Projected	Cost Per	Total
Stock Number	Description	Size	Measure	Quantity	Serving	Cost
MV024	SWEET N SOUR TOFU ELEM	1	3 OZ	111	0.0071	0.7903
SI299	SIDE BROWN RICE	1	.5 CUP	111	0.0486	5.4001
MV200	POLENTA CHEESY W/ VEG	1	1 PIECE (1/24)	40	0.1966	7.8624
SI302	SIDE BREAD STICK	1	1 BREADSTICK	40	0.0000	0.0000
SA305	SALAD BAR MEAL W/ 2 OZ ROLL	1	1 MEAL	8	0.8973	7.1780
SA690	SALAD BAR SIDE K-5	1	1 SIDE SVG	119	0.2393	28.4753
SI401	FRUIT SIDE K5	1	1/2 Cup	158	0.1862	29.4219
1521	MILK SKIM 1/2 PT PAPR	1	Cup	79	0.2370	18.7230
1500	MILK BAG ORGANIC 1% 5 GAL	1	Cup	79	0.5078	40.1197

Per Serving/Total Menu Cost: 2.3199 137.9707

Cost Standard: 0.0000 Total Weighted Cost per Serving: 0.8712

Age Group: Grades K-5 Serving Period: Lunch Nutrient Table: USDA Meal Patterns

Nutrient	Units	Lunch Standard	Nutrient Values	% of Calories	% Nutrient Standard	Difference from Std.	Missing Values
Total Trans	g	N/A	N/A		N/A		*
Total Fat	g	N/A	13.8207	24.4798	N/A		
Cholesterol	mg	N/A	26.5850		N/A		
Carbohydrate	g	N/A	73.8396	58.1279	N/A		
Total Dietary Fiber	g	N/A	7.5511		N/A		
Protein	g	N/A	24.9032	19.6042	N/A		
Vitamin A (RE)	RE	N/A	698.4451		N/A		*
Vitamin A (IU)	IU	N/A	5336.4852		N/A		*
Vitamin C	mg	N/A	40.9301		N/A		*
Calcium	mg	N/A	593.3598		N/A		*
Iron	mg	N/A	93.0259		N/A		*
Moisture	g	N/A	530.2334		N/A		*
Ash	g	N/A	5.1155		N/A		*

! = Item out of compliance with standard

A nutrient value marked as missing contains at least one ingredient for which nutrient data is absent.

Age Group: Grades K-5 Serving Period: Lunch

		Lunch	Lunch		Missing	
Meal Pattern Nutrient	Units	Minimum	Maximum	Value	Values	
Food Energy	kcals	N/A	N/A	508.1184		_
Saturated Fat	% Cal	N/A	N/A	7.12		
Sodium	mg	N/A	N/A	751.3184		

^{*} Meal Pattern Nutrient value marked as missing contains at least one ingredient for which meal pattern/nutrient data is absent.



Scheduled Menu Analysis

Average Cost Analysis For Menus for Site: 119 BEAR CREEK ELEMENTARY

Serving Period: Lunch

Average Cost Per Serving: 0.4184 Average Weighted Cost Per Serving: 0.0944

Average Nutrient Analysis For Menus for Site: 119 BEAR CREEK ELEMENTARY

Serving Period: Lunch

Nutrient	Units	Lunch Standard	Nutrient Values	% of Calories	% Nutrient Standard	Difference from Std.	Missing Values
Total Trans	g		0.0728		N/A		*
Total Fat	g		18.6440	30.3873	N/A		
Cholesterol	mg		44.2141		N/A		
Carbohydrate	g		71.0677	51.4804	N/A		
Total Dietary Fiber	g		9.3506		N/A		
Protein	g		26.6718	19.3207	N/A		
Vitamin A (RE)	RE		664.8060		N/A		*
Vitamin A (IU)	IU		5,281.2407		N/A		*
Vitamin C	mg		41.0646		N/A		*
Calcium	mg		440.5331		N/A		*
Iron	mg		21.2742		N/A		*
Moisture	g		366.7605		N/A		*
Ash	g		4.1043		N/A		*

! = Item out of compliance with standard

A nutrient value marked as missing contains at least one ingredient for which nutrient data is absent.

Weekly Meal Pattern Analysis For Menus for Site: 119 BEAR CREEK ELEMENTARY

Serving Period: Lunch Week Of: 9/1/2014 to 9/5/2014

		Lunch	Lunch		Missing	
Meal Pattern/Nutrient	Units	Minimum	Maximum	Value	Values	
Food Energy	kcals	550	650	552.1921		_
Saturated Fat	% Cal	N/A	< 10	9.91		
Sodium	mg	N/A	N/A	1088.9505		

^{*} Meal Pattern/Nutrient value marked as missing contains at least one ingredient for which meal pattern/nutrient data is absent.