

Production

User Guide for SFAs

Cybersoft PrimeroEdge is a leading provider of software solutions to Child Nutrition Departments in K-12 school districts and State Agencies across the nation. This user guide provides a reference and reinforcement of Production tasks at the SFA level. The user should have basic computer knowledge.



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Cybersoft Technologies 4422 FM 1960 W Suite 400 Houston, TX 77068

www.primeroedge.com







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About This Guide

The **About This Guide** section introduces you to the PrimeroEdge suite of products developed to help school nutrition professionals with their tasks to provide quality meal service for students while supporting prudent fiscal responsibility in cafeteria operations.

This section offers information on:

- PrimeroEdge software solutions
- Production module
- Purpose of this guide
- Document conventions and special icons used in this guide

Introduction to PrimeroEdge Food Services Software Solutions

Cybersoft PrimeroEdge is a leading provider of software solutions to Child Nutrition Departments in K-12 school districts and State Agencies across the nation. At the School Food Authority (SFA) level, these solutions (called "modules") include

- Point of Service (POS)
- Student Eligibility
- Team Work

- Menu Planning
- Production

Inventory

Financials

Bid Analysis

The Production module provides functions to manage production plans and records for meal services offered by the SFA.

The *PrimeroEdge Production User Guide for SFAs* is designed as a quick reference guide to highlight the additional functions and features available to School Food Authority users for carrying out procedures related to the Production module in PrimeroEdge.

Purpose of User Guide

The *PrimeroEdge Production User Guide for SFAs* is a quick-reference guide for functions learned in our training classes led by Customer Coaches and reviewed with your Customer Success Mentor. Refer to this user guide when you have questions regarding specific module features and functionalities.

This user guide includes step-by-step instructions and screenshots for PrimeroEdge Production tasks. For in-depth descriptions and information regarding each module within PrimeroEdge, see the training manual, *Navigating PrimeroEdge*.

Document Conventions

This document uses the following conventions:

• **Bold**: Represents keyboard key names, such as **Tab** or **Enter**, or

clickable buttons on the screen, such as **Apply** or **Reset**.

• Italics: Represents messages shown by PrimeroEdge, such as User

has been added successfully.

• Buttons: Represented by bold print, such as **Apply**, and/or an icon,

such as **Calendar** (**!!!**).

• Selection Sequences: To access a PrimeroEdge function, selection sequences are

represented with this notation:

Module name > Menu name > Menu selection

to indicate which PrimeroEdge element to click and the

order in which to click the element.

Example: Production > Stations > Manage Stations

Indicates to access the Production function by clicking the Production module tab, then clicking the Stations menu name, and then clicking the Manage Stations menu selection.

Special Icons

Icons in this document alert the reader to special information.

- ☑ Indicates a helpful tip.
- Indicates critical task information.
- Indicates a status note.

Contents

Chapter 1: Getting Started	9
Log In to PrimeroEdge	10
Navigating the Dashboard	11
Modules, Menus, & Menu Selections	12
Using List Display Controls	14
Working with Column Data	15
Log Out of PrimeroEdge	19
Chapter 2: Plan and Record	21
Plan	22
Record	
Production Status	50
Production Orders	52
Grocery List	62
Production Adjustment	64
Chapter 3: Stations	67
Manage Stations	
Stations Records	<i>73</i>
Chapter 4: Reports	79
Post Production Details	
Post Production Costing	82
Pre-Production Costing	86
Production Print Recipes	90
Production Reports	96
Preparation Items Shipped/Received	105
Meal Count Troubleshooting	108
Recipe Signage	110
Plan Summary	
Post Production Analysis	116
Nutrition Report	118
Pre-Production Analysis	122

Chapter 5: Reviews	 . 127
Reviews	 128
Production Review	 133
Review Report	140

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Chapter 1: Getting Started

This chapter introduces you to the Production module and common features used throughout the module.

In this chapter you will learn how to

- Login to PrimeroEdge
- Navigate to and open the Production module
- Use list display controls
- Work with column data
- Work with search conditions
- Logout of PrimeroEdge

Log In to PrimeroEdge

On the PrimeroEdge Login page:

- 1. Enter your Username.
- 2. Enter the Password associated with your username.
- 3. Click Login.



Usernames

Usernames are set up to access a set of functions that correspond to your work role with PrimeroEdge. Therefore, when you log in to PrimeroEdge, you may see a subset of the menus shown in this manual, or you may not see all of the features reviewed for a function.

Passwords

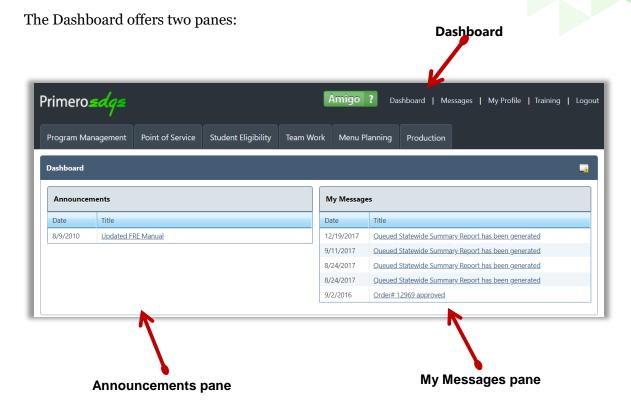
The first time you log in, you are directed to change your password. You will

- **1.** In New Password, enter a new password string.
- **2.** In Confirm Password, re-enter the same password string.
- 3. Click Change Password.



Navigating the Dashboard

The Dashboard screen appears after a successful login. This screen is accessed at any time by clicking **Dashboard** on the top navigation menu.



- 1. Announcements general messages for all PrimeroEdge users
- 2. My Messages specific messages to you about items in PrimeroEdge

Clicking a link in the Title column in either pane displays the View Message dialog. Once the announcements box is opened, you can print the message or exit the box.





Modules, Menus, & Menu Selections

The PrimeroEdge screen offers:

1. Modules—distinct areas of functionality, such as Production, that offer functions to work with related tasks; modules are represented with "tabs" that appear across the top of the PrimeroEdge screen. Clicking a tab accesses or opens the module. The active module tab appears in white with black lettering.



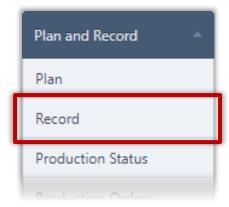
 Menus—clicking a module tab displays a vertical list of menu names on the left side of the screen; menus offer a collection of related functions.

This image shows the menus available in the Production module.



 Menu Selections—clicking a menu name displays a set of related menu selections or functions.

Click a menu selection to work with tasks provided by the individual function.



PrimeroEdge has been optimized for use with the Internet Explorer browser. Some module features may be limited when using other browsers.

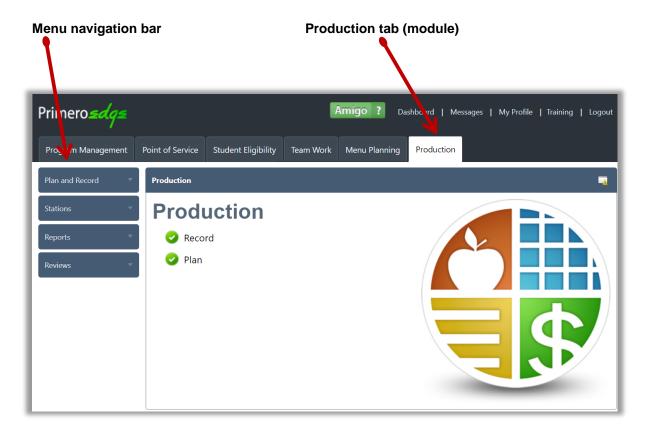
Navigate to Production Module

When you log in to PrimeroEdge, you see one or more food service solutions that your SFA has chosen to use. You will see one tab for each module.

To access the Production module:

• Click the Production tab.

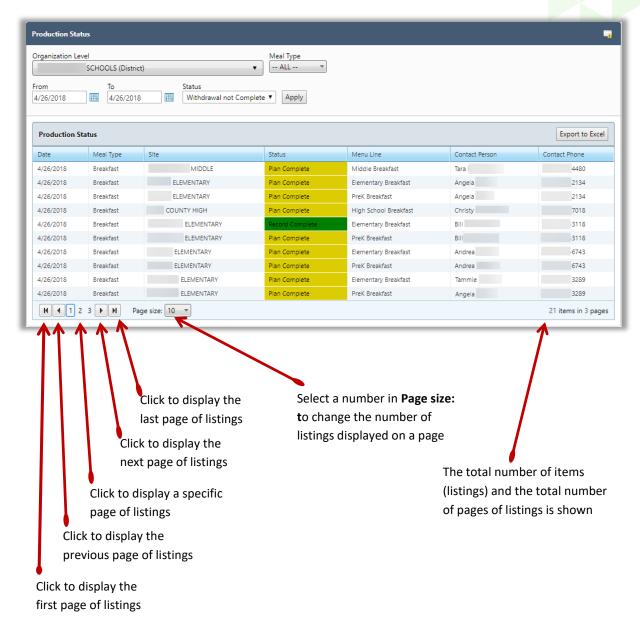
The Production Home screen lists menus in the vertical menu navigation bar on the left of the screen.



• Menus and menu functions to which you have access are those that are appropriate for your role with PrimeroEdge. Therefore, when you log on to PrimeroEdge, you may see a subset of the menus shown in this manual, or you may have access to a subset of the functions that are reviewed in this manual.

Using List Display Controls

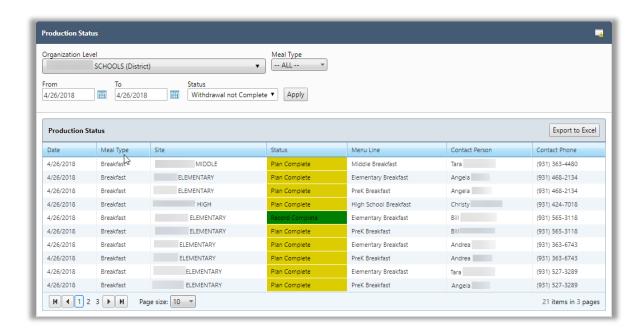
Some pages display listings on multiple pages. Display controls are provided below the listings to move between the pages



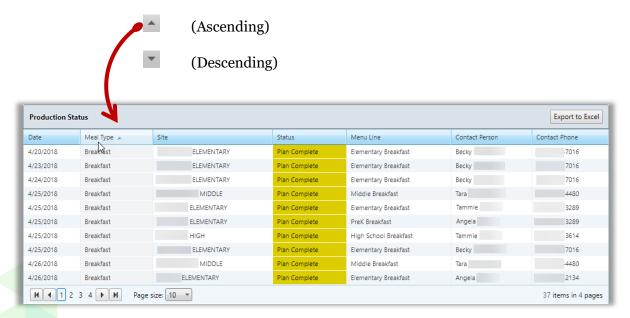
Working with Column Data

Column data can be sorted when the pointing finger icon appears when the mouse cursor hovers over a column header.

- Click once on the header to sort the column data in ascending order.
- Click the header again to sort the column data in descending order.



A small triangle next to the header indicates the sort order:



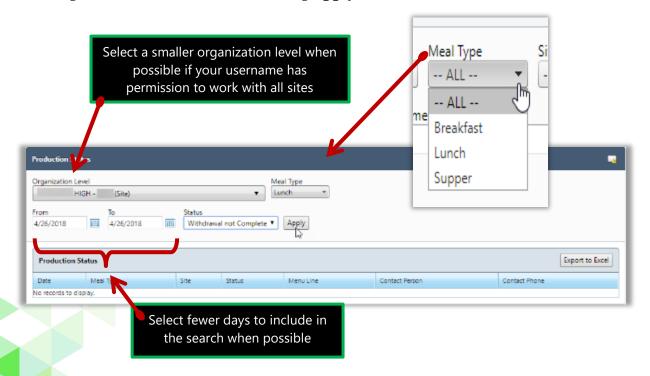
Using Search Conditions

Several functions offer the ability to list items for review, such as the Production Status function. By default, all meal types for a one week range are listed. The list of items may be quite lengthy and require some time to scroll through the list of items to find the item of interest. Search conditions allow you to narrow the list of displayed items by entering or selecting "conditions", sometimes called "parameters" or "criteria", from text entry boxes or drop-down selector lists before clicking **Apply**.

Many conditions are typically set to "—ALL—" which could produce a lengthy list of items. For example, the Production Status function on the Plan and Record menu displays the production status for all meal types in a one-week period. You'll notice that most search conditions default to "—ALL—" which could produce a quite lengthy list of menus.



Selecting search conditions and then clicking **Apply** narrows the results item list.



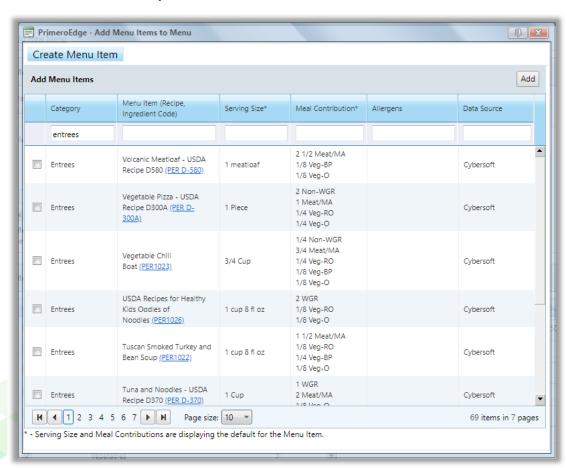
Columns also provide "filters" to narrow the items displayed. Filters come in two varieties.

Simple filter

Enter a text string in the filter box below the column header

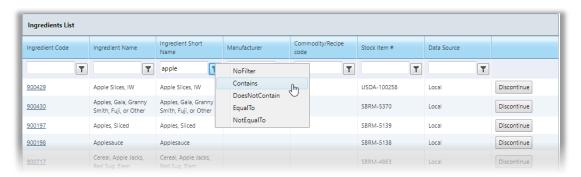


Press Enter on the keyboard.

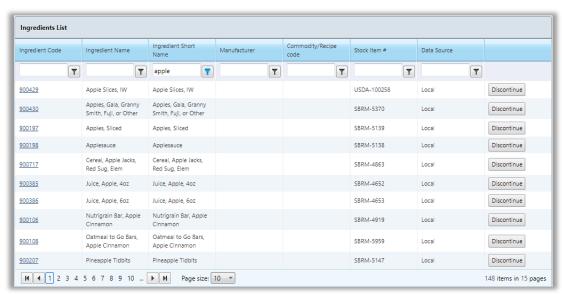


Advanced filter

- Enter a text string in a filter box below the column header.
- 5. Click **Filter** () to display filter selections.
- 6. Select one filter.



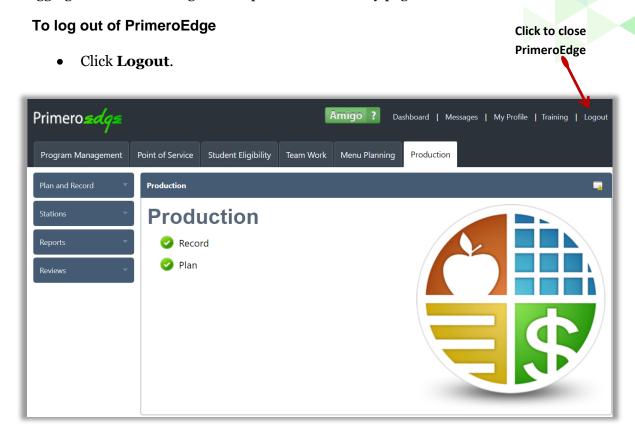
All items that match the filter condition appear.



Filter	Description	
NoFilter	Show all	
Contains	Includes the string anywhere in the data	
DoesNotContain	String does not appear anywhere in the data	
EqualTo	ONLY contains the string; no other characters appear	
NoEqualTo	ONLY contains other characters; string does not appear	

Log Out of PrimeroEdge

Logging out of PrimeroEdge can be performed from any page.



The PrimeroEdge Login page is displayed.

A log out success message appears.



Chapter 1: Getting Started

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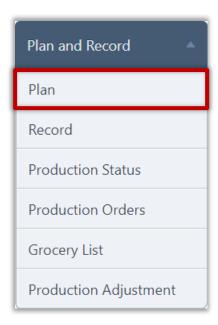
Chapter 2: Plan and Record

The Plan and Record chapter includes functions to update and manage Production Plans and Records, including generating and managing production orders.

In this chapter you will learn how to:

- Add planned meal counts and planned menu item production counts to complete a production plan.
- Add a menu item to multiple production plans with one action.
- Add a menu item to a completed production plan.
- Record servings produced, carried over, returned to inventory or withdrawn from inventory as waste.
- Generate and print production plan recipes.
- Generate and print a production record.
- Generate and print a list of stock items from a Production Record.
- Generate a list of all items to be served for a selected site and date (range).
- Display a list of production records for a selected date range, site, meal type and status.
- Create a withdrawal from a completed production record.
- View, print, and adjust a withdrawal.
- List production plans with a selected status.
- Generate a vendor order from a Production Record.
- Change, place, cancel a vendor order.

Plan



Completing a Production Plan is the first step in the Production management process. A production plan is a set of menu items to be offered for a meal service with the:

- Number of planned meals to be served, and
- Number of menu items to be produced for each serving group.

A production plan is automatically created for each menu assigned to a calendar date through the Menu Planning module. When the plan is created, it includes all serving groups and menu items included on the assigned menu—no counts are included.

Plan allows you to:

- Enter planned meal counts for each serving group these are the number of meals that are planned for production; a meal typically multiple menu items.
- Enter the number of menu items planned for production.
- Add menu items to a production Plan for situations that require substitutions or the late addition of a menu item.
- Print recipes included in the Production Plan.

All Plan pages include three tabs:

- Select Serving Date—displays monthly calendars with links on each day to a Production Plan for each assigned menu. Site Code / Site is set to your site or the first site in the list of available sites if you have access to multiple sites. A one-month calendar with the current month is displayed.
- Production Plan—displays the Production Plan for an assigned menu; plan includes planned meal counts and planned production menu item counts for each serving group.
- Production Record—displays actual serving counts for each serving group and the number of menu items produced during a meal service; indicates how many and when leftover menu items will be served, how many menu items are returned to stock or sent to waste, and sold as A La Carte.

Additional tabs may appear which are shown and described on the following pages.

Calendar Legend

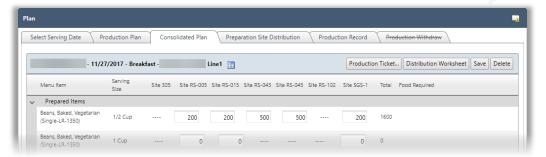
Each menu assigned to a calendar date is shown on the Production page on the Select Serving Date tab. Each menu entry is color coded to indicate the status of the plan/record in the production cycle.



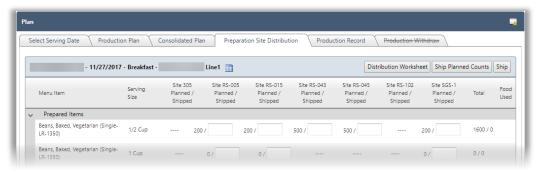
Three additional tabs may appear

2. Available when SFA includes sites that produce and distribute meals

4. Consolidated Plan – used by food preparation sites to consolidate planned production counts for distribution receiving sites.

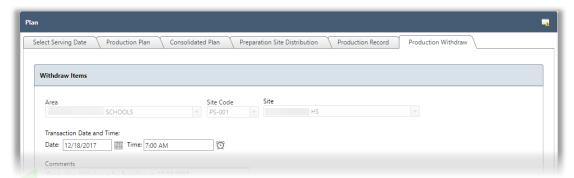


5. Preparation Site Distribution – used by food preparation sites to specify of items sent to a distribution site.



Available when [Inventory] module manages items/ingredients for food production

 Production Withdraw – used to remove items from inventory that were used in production of menu items



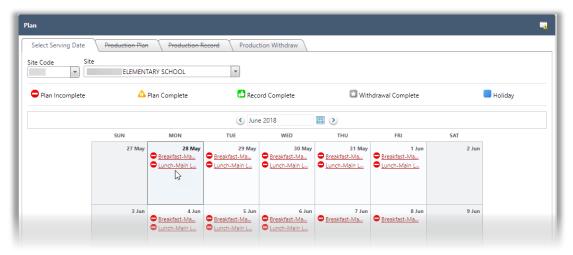
A tab that has a line drawn through the tab name indicates that tab details cannot be accessed by clicking on the tab, or required information has not been completed for the tab to be accessible, such as when the Production Withdraw tab is not accessible until the Production Plan is complete.

Complete Production Plan

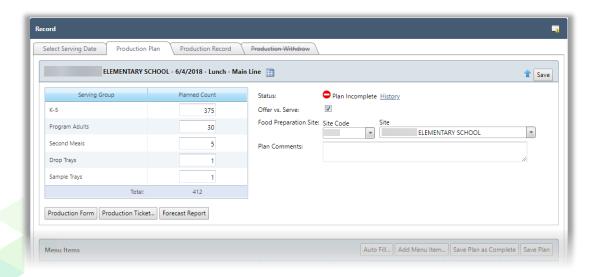
A production plan appears on the Select Serving Date tab after the menu planner assigns a menu to the menu calendar.

To complete a Production Plan

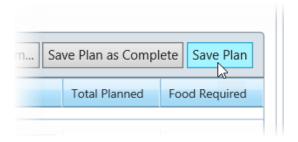
1. Click a production plan link with a status of Plan Incomplete ().



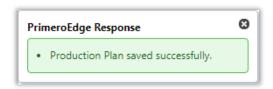
- 2. Enter the number of Planned Counts (meal) for each Serving Group.
 - Enter "o" (zero) for a group's **Meal Count** if you do not plan to produce food for the group.
- 3. Select "Is Offer vs Serve" if the student is allowed to decline items.
- 4. Enter Plan Comments, as needed.



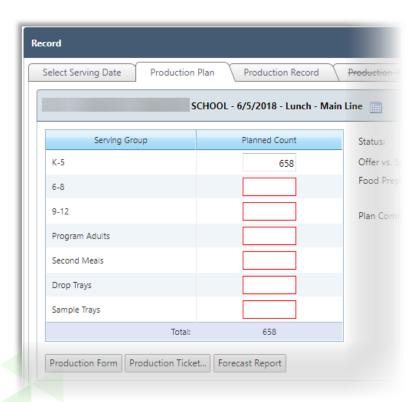
5. Click **Save Plan** or **Save Plan as Complete** to save the entered data.



A success message appears.

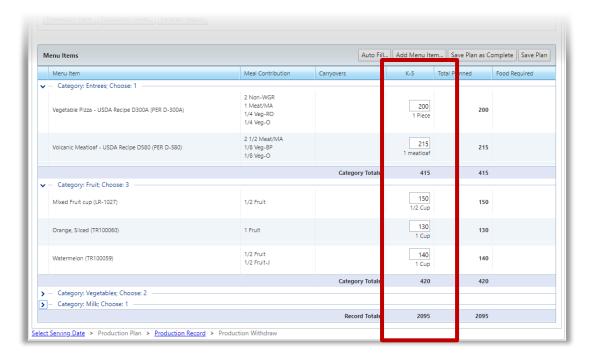


Each time one of the Save buttons is clicked, the Plan status remains " Plan Incomplete" until all required items are entered. Required items that are not complete are highlighted in red.



- 6. In the Menu Items group, enter the planned production counts for each menu item. Use one of the following methods:
 - Use Auto Fill Date.
 - Enter a date that includes a plan with completed counts. When a menu item and serving group match is found between the two plans, the count from the completed plan is automatically entered on the new plan. Any non-matches are highlighted in red and left blank for you to complete.
 - Enter individual serving group counts.

 Enter counts for each menu item for each serving group using the TAB key to move between the serving group fields.
 - Enter "o" (zero) for a serving group's planned production counts for items that you do not plan to serve.



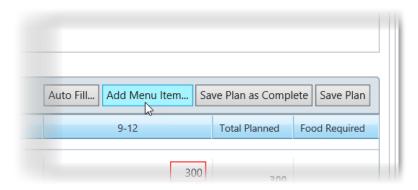
- 7. When all required items on the plan have been entered, click one of the Save buttons.
 - 2. The Plan status changes to " Plan Complete".
 - 3. The **Save Plan as Complete** button no longer appears. However, you can continue to update and save plan details by clicking **Save Plan**.

Add Menu Item

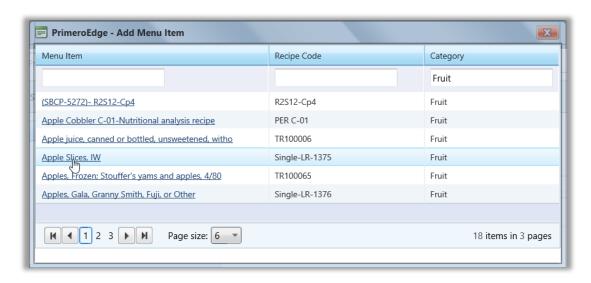
Menu items can be added to a Production Plan to include substitutions when needed.

To add a menu item

1. Click Add Menu Item.



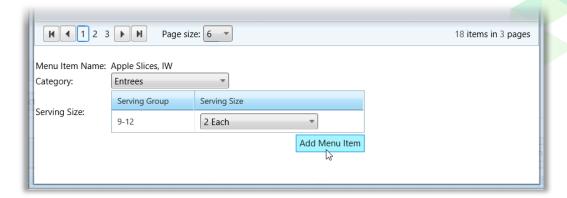
- 2. Use filters and/or list controls to display a set of menu items. See page 14 for information on using list controls and pages 17—18 for information on using filters.
- 3. Click a Menu Item link.



1. Serving Size is automatically populated based on your system configuration.

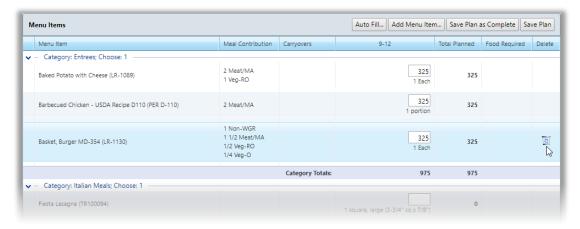
However, you can change the serving size by selecting a different serving size from the drop-down list.

2. Click **Add Menu Item**.

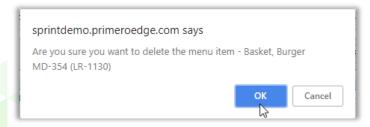


Remove Menu Item

- 1. Click **Delete** () in a menu item listing.
 - "Original" menu items (menu items included through menu set up in the Menu Planning module) cannot be removed —no **Delete** () function is provided. Only menu items added through the Production module can be removed with this functions.



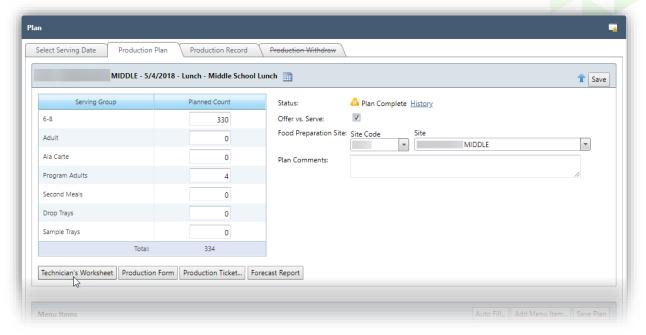
• Click **OK** in the confirmation popup.



1. Click Save Plan.

Print Technician's Worksheet

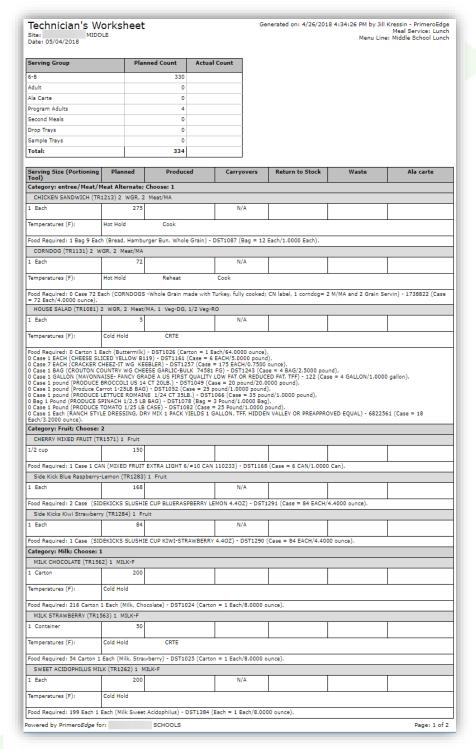
A printed Technician's Worksheet is used after a meal service to write down the amount prepared and the number of Leftovers for each menu item.



To print the Technician's Worksheet

- 1. Display a Production Plan on the Production Plan tab.
- 2. Click Technician's Worksheet.
 - Each menu item appears along with:
 - * Planned number of servings
 - * Serving size
 - * Meal contributions (if included on the recipe's Menu Item tab in the Menu Planning module)
 - * Food required to produce the menu item.

2. Click Print on the Windows toolbar.



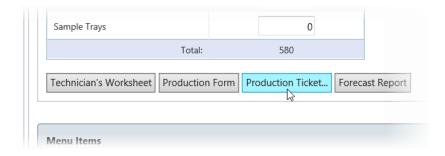
- ▲ Manually record the Actual Count (servings) number that was distributed for each serving group.
- ▲ For each menu item, record number of servings prepared, and quantities designated for type of leftover.

Print Production Tickets

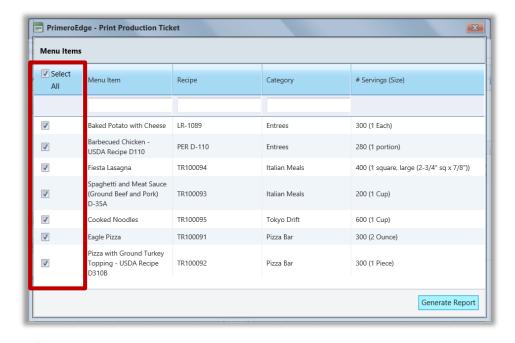
Production tickets provide detailed information for producing an individual menu item, such as the Baked Potato with Cheese shown on page 33 that provides HACCP processes, yield in weight and number of servings, tips or comments, individual steps or directions.

To print a production ticket

1. Click **Production Ticket**.



2. Select Menu Items to include in the ticket/report, or accept the "Select All" option in the column header to include all menu items.



3. Click Generate Report.

Page: 1 of 7

LR-1089 - Baked Potato with Cheese

Generated on: 2/13/2018 12:16:50 PM by Cybersoft Support

Scaled for 300 (1 ea.) servings

HACCP Process: Process 2: Same day service Yield: 45 Pound, 8 1/4 Ounce

Tips/Comments

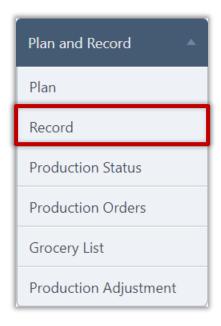
Tips: Each serving yeilds 2 oz MMA, 1/2 c F/V

Step #	Stock Item# / Recipe Code	Stock Item / Recipe Name	Stock Quantity	Directions
1	USDA-100003	Cheese, Cheddar, Yellow, Shredded, Chilled, As Purchased	37 Pound, 8 Ounce	5. first step for 900483 Cook : Heat to = 165.00 °F for 15 seconds
2	SBRM-4672	Sour Cream , As Purchased	1 7/8 Carton	second recipe step Cook : Heat to = 165.00 °F for 15 seconds
3	SBRM-5046	Bacon Bits , As Purchased	9 Pound, 6 Ounce	third step
4	USDA-100340	Potatoes, Russet, Fresh , As Purchased	300 Each	1. Soak and scrub potatoes to remove dirt. Do not break skin.
5				2. Wrap in foil.
6				3. Place in single layer on pan lined 18x26" baking sheets
7				4. Bake: Convection Oven: 375 degrees for 60 minutes.
8				**HACCP** ALWAYS HOLD CHEESE AT 40 DEGREES OR BELOW BEFORE SERVING.
9				Portion: Cheese (2oz) Sour Cream, Light (1/2 oz) Bacon Bits (1/2 oz)

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One page is printed for each menu item.

Record



Record allows you to save serving details after a meal service, such as the number of servings produced, carry overs to another date, returns to inventory, or discards (waste).

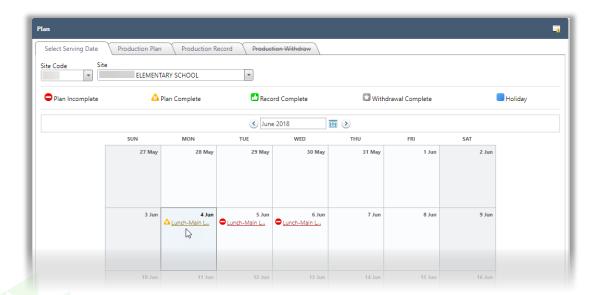
The Technician's Worksheet can be printed before the meal service to manually record serving counts during the meal service.

The Production Record is printed after serving counts have been entered and saved.

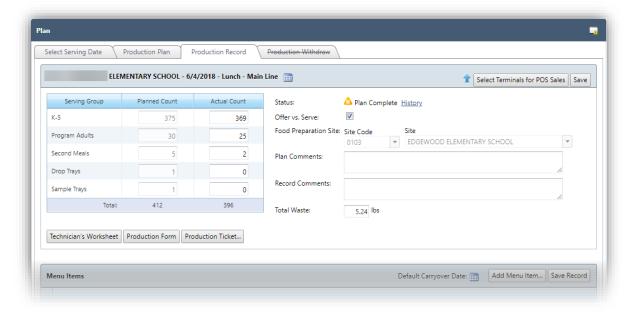
Complete Production Record

To complete a production record

1. Click a date with a status of " Plan Complete".

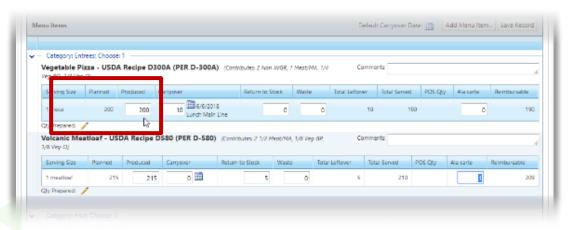


- 2. Review production plan details and click the Production Record tab.
- 3. Enter the Actual Count number of meals served for each group.
- 4. Select "Is Offer vs. Serve" if the meal service used the OVS (offer vs serve) system.
- 5. Enter comment text in Record Comments, if needed.

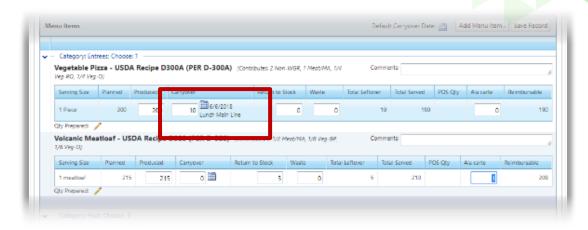


6. For each menu item:

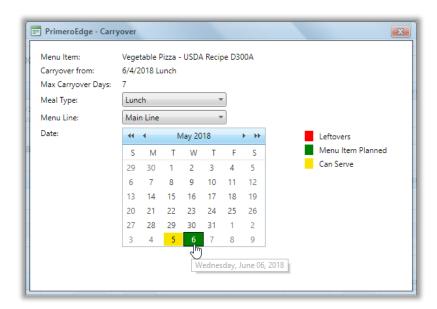
• Enter the total number of produced menu item servings.



- To carry over items
 - 6. Enter the number of servings of the menu item to serve at another meal service in Carry Over.

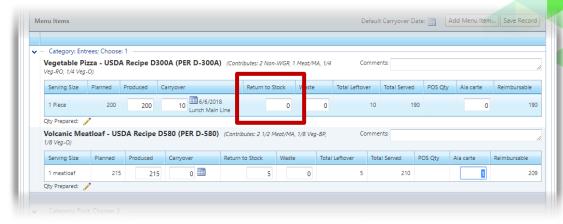


7. Click the Carry Over calendar icon to display the Carryover popup.

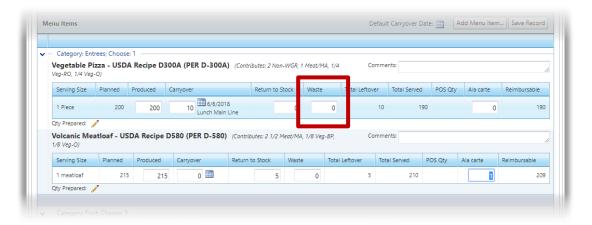


- 8. Select a Meal Type, if needed,
- 9. Click a date to serve the carry-over menu items.
 - The selected date and meal service appears next to the Carry Over count.
- 1. Carry Over date will only appear if menus have been assigned to dates in the future.

• To return items to inventory, enter a Return to Stock count.



To withdraw and discard items, enter a Waste count.



1. When all counts for all menu items is complete, click **Save Record**.

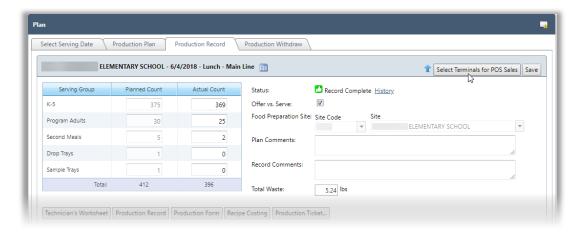
A save success message appears. The record status changes to "Becord Complete".



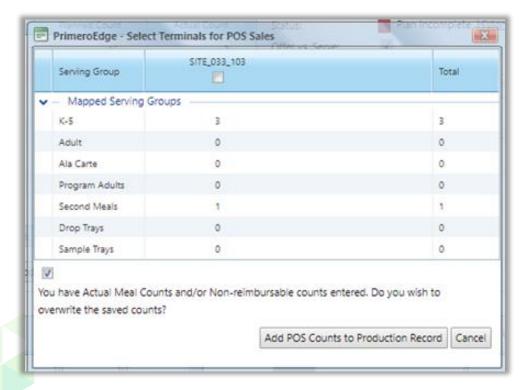
Overwrite POS Sales

Counts from the POS terminals can be entered into the Production Record, overwriting manually entered meal and non-reimbursable counts.

1. Click Select Terminals for POS Sales.



The Select Terminals for POS Sales popup displays one column for each terminal assigned to the Site. Serving Groups mapped to the POS are listed.



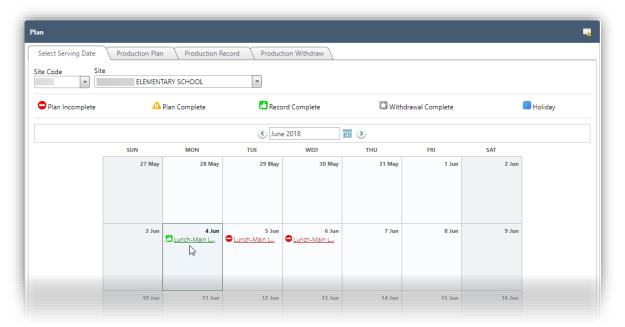
2. Click **Add POS Counts to Production Record** to have the system fill in the **Meal** Counts for each of the Serving Groups, along with the 'POS Qty' column on the Menu Items grid for each Menu Item.



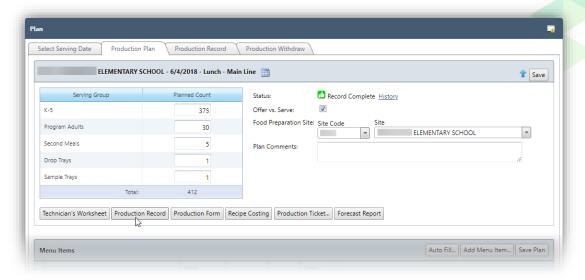
- a. The 'POS Qty' on the grid will show in red text if it's different than what is on the Production Record. If it is the same, 'POS Qty' displays in black text.
- b. Clicking **Add POS Counts to Production Record** also enters the non-reimbursable servings in the 'Ala carte' column.

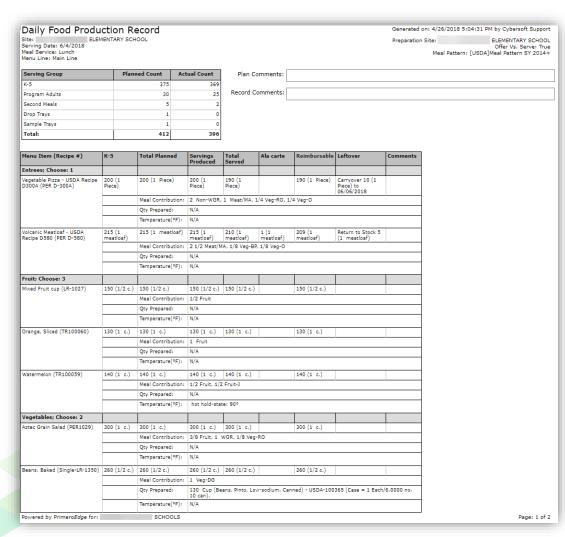
Print Production Record

1. Click a date with a status of **Record Complete**.



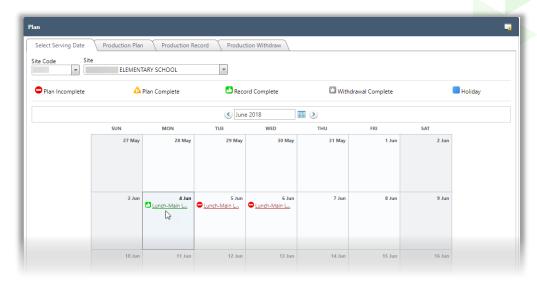
a. Click **Production Record**.





Withdraw Items from Inventory

1. Click a calendar date with a status of "Record Complete".

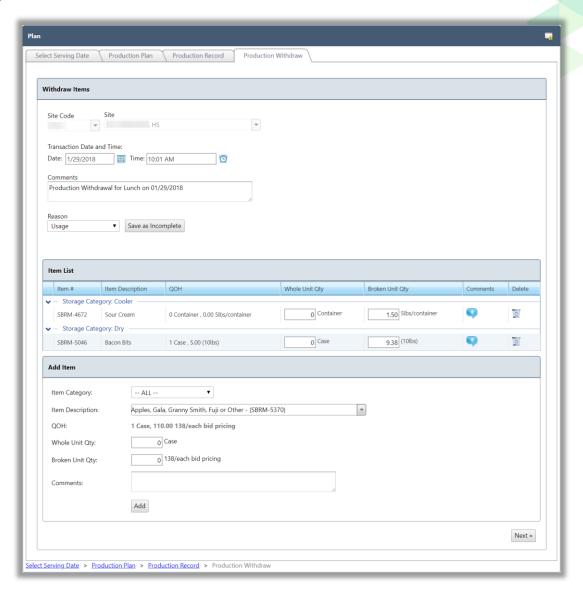


- 2. Click the Production Withdraw tab.
- 3. Do one or more of the following as needed.
 - Change Whole Unit and/or Broken Unit quantities, as needed.
 - Add comments to an item
 - a) Click **Add Comment** () in an item listing.
 - b) Enter Comment text.
 - c) Click OK.
 - Delete an item.
 - a) Click **Delete** () in an item listing.
 - b) Click **OK** in the popup.
 - Add an item and quantity to withdraw.
 - a) Choose an Item Category.
 - b) Choose an item (Item Description).
 - c) Enter a Whole Unit Qty and a Broken Unit Qty to withdraw, as needed.
 - d) Enter Comments to document the addition.
 - e) Click Add

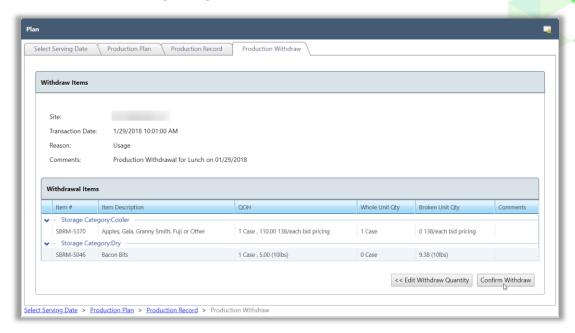




4. Click Next.



5. To make additional changes, click **Edit Withdraw Quantity** and following steps listed in #3 for making changes.



6. Click Confirm Withdraw.

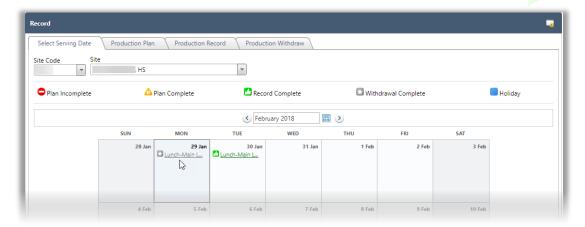
Withdrawal #5485 has been successfully saved.

Status changed to Withdrawal Complete.

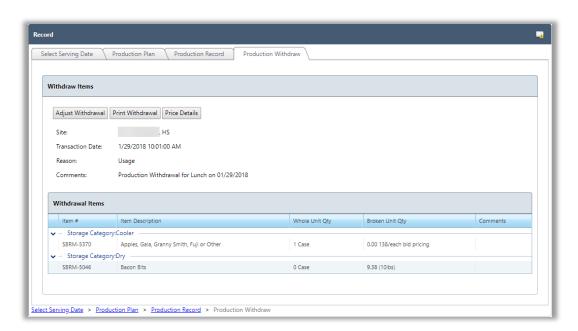
View Withdrawal

To view a withdrawal

1. Click an assigned menu with a status of "Withdrawal Complete".

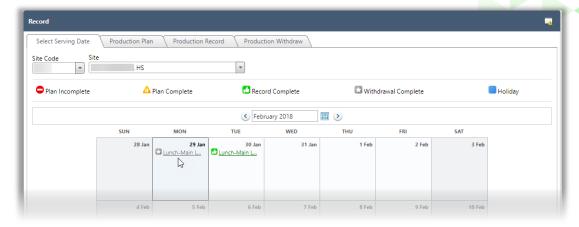


2. Click the Production Withdraw tab.



Adjust Withdrawal

1. Click an assigned menu with a status of " Withdrawal Complete".



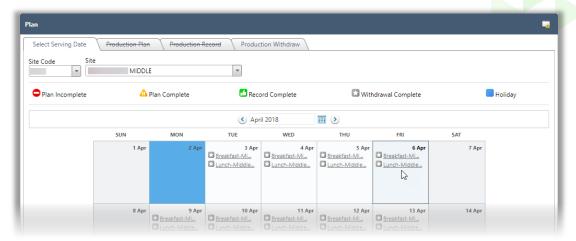
- 2. Click the Production Withdraw tab.
- 3. Click Adjust Withdrawal.



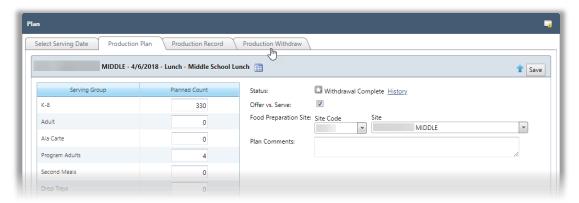
- 4. Do one or more of the following, as needed:
 - a. Add comments. See page 41 for steps.
 - b. Change quantities.
- 5. Click **Update Withdrawal**.

Print Withdrawal

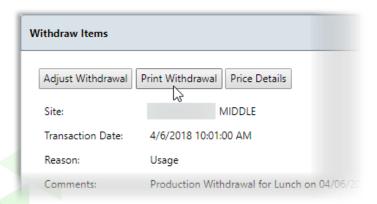
1. Click an assigned menu with a status of " Withdrawal Complete".



2. Click the Production Withdraw tab.



3. Click Print Withdrawal.

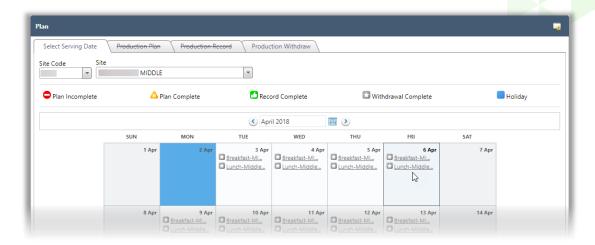


4. Click Print in the Windows print viewer.

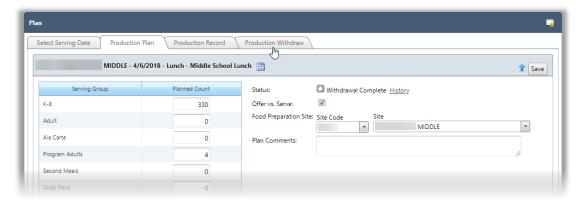
Withdr Site:	awal Report		Generated on: 4/26/	2018 4:28:45	PM by Jill Kr	essin - PrimeroEdg
Withdrawal	Date: 4/6/2018 10:01:00 AM	Vithdrawal #:	1100475			
Reason:	Usage A	Amount:	\$304.43			
Comments	: Production Withdrawal for Lunch on 04/0	5/2018				
Item #	Item Description	Whole Units	Broken Units	Price	Amount	Comments
Storage Ca	tegory: Dry					
115	FOOD RELEASE SPRAY-GARLIC AND BUTTER SPRAY; CONTAINS NO WATER OR ALCOHOL; ANTI STICK, GARLIC BUTTER	0 Case	0.21 Can	22.70	0.79	
122	MAYONNAISE- FANCY GRADE A US FIRST QUALITY LOW FAT OR REDUCED FAT, TFF	0 Case	0.10 GALLON	34.25	0.86	
911537	BUTTER BUDS ALL VEGETABLE BUTTERY SAUCE, DRY MIX READY TO RECONSTITUTE WITH WATER; LOW IN FAT; TFF,	0 Case	1.86 EACH	32.30	2.50	
1060771	CHEESE PARMESAN 55845 ORFSO	0 Case	0.02 Each	58.70	0.10	
6822561	RANCH STYLE DRESSING, DRY MIX 1 PACK YIELDS 1 GALLON, TFF, HIDDEN VALLEY OR PREAPPROVED EQUAL	0 Case	0.10 Each	29.20	0.16	
DST1182	BLACK PEPPER BULK	0 Container	0.01 EACH	31.20	0.31	
DST1224	KOSHER SALT IODIZED 24 TO 32 OZ.	0 Case	0.04 EACH	19.80	0.07	
DST1257	CRACKER CHEEZ-IT WG KEEBLER	0 Case	6.67 EACH	36.45	1.39	
A470	MIX FRUIT A470	1 Case	0.00 EACH	27.90	27.90	
Storage Ca	tegory: Cooler					
4384214	CHEESE MOZZARELLA STRING 100% CHEESE- Low or no fat, 1 stick to equal 1 M/MA for the Child Nutrition	0 Case	72.00 Each	35.55	15.24	
DST1024	Milk, Chocolate	173 Carton	0.92 Each	0.22	38.26	
DST1025	Milk, Strawberry	16 Carton	0.20 Each	0.22	3.56	
DST1026	Buttermilk	1 Carton	0.00 Each	2.15	2.15	
DST1161	CHEESE SLICED YELLOW B119	0 Case	0.13 EACH	43.26	0.94	
DST1384	Milk Sweet Acidophilus	69 Each	0.75 Each	0.22	15.35	
Storage Ca	tegory: Freezer					
1738822	CORNDOGS -Whole Grain made with Turkey, fully cooked; CN label, 1 corndog= 2 M/MA and 2 Grain Servin	1 Case	0.00 Each	28.90	28.90	
DST1290	SIDEKICKS SLUSHIE CUP KIWI-STRAWBERRY 4.40Z	1 Case	0.00 EACH	28.85	28.85	
DST1291	SIDEKICKS SLUSHIE CUP BLUERASPBERRY LEMON 4.40Z	2 Case	0.00 EACH	28.85	57.70	
DST1327	PB & GRAPE UNCRUSTABLES 92123	1 Case	0.00 EACH	26.58	26.58	
3753	RIB SHAPED BEEF PATTY W/HONEY BBQ 3753	2 Case	0.00 POUND	26.41	52.82	

Print Withdrawal Price Details

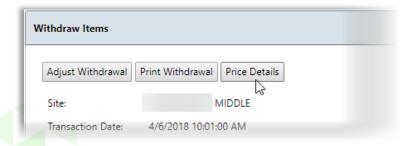
1. Click an assigned menu link with a status of " Withdrawal Complete".



2. Click the Production Withdraw tab.



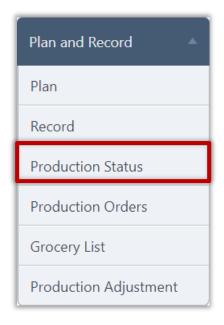
3. Click Price Details.



4. Click Print in the Windows print viewer.

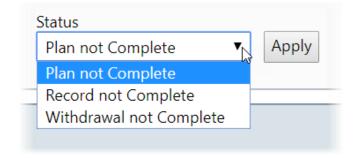
						25/2012 1 12 5		
Price Detai	ils			G	enerated on: 4/	26/2018 4:19:3	02 PM by JIII Kre	ssin - PrimeroEdge
Site Name:		MIDDLE						
Transaction Type:		Withdraw						
Transaction #:		Withdrawal# 1100475						
Actual Transaction	n Date:	4/6/2018 10:01:00 AM						
Batch #	Received Da	ite		WU	BU	WU Price	BU Price	Line Total
	FOOD RELEAS	SE SPRAY-GARLIC AND B	UTTER SPRAY;	CONTAINS NO) O WATER OR A	LCOHOL; ANT	I STICK, GARL	IC BUTTER
[Case=6 Can] 21379	10/18/2017	5:00:00 AM		0	0.21	22.70	3.78	0.79
			Item Total:	0	0.21	22.70	3.78	0.79
Item # 122, Item:	MAYONNAISE	- FANCY GRADE A US FIF	RST QUALITY L	OW FAT OR RI	EDUCED FAT,	TFF [Case=4 G	ALLON]	
22055	1/24/2018 6:	06:00 AM		0	0.10	34.25	8.56	0.86
			Item Total:	0	0.10	34.25	8.56	0.86
Each]		MOZZARELLA STRING 10	0% CHEESE- L					_
22549	3/14/2018 6:	00:00 AM	<u> </u>	0	72.00	35.55	0.21	15.24
Thom: # 011527 TA	DUTTED D	UDC ALL VECETABLE BUI	Item Total:	O DRY MIY BEAR	72.00	35.55	0.21	15.24
[Case=24 EACH]		UDS ALL VEGETABLE BUT	TERY SAUCE,					
22173	2/7/2018 6:0	0:00 AM	Item Total:	0	1.86	32,30 32,30	1.35	2.50 2.50
Item # 1060771.	Item: CHEESE	PARMESAN 55845 ORFSO			1.00	32.30	1.55	2.50
21229	9/27/2017 6:		/ [cust=12 tu	0	0.02	58.70	4.89	0.10
			Item Total:	0	0.02	58.70	4.89	0.10
	Item: CORNDO	GS -Whole Grain made w	ith Turkey, fu	lly cooked; CN	label, 1 cornd	log= 2 M/MA a	and 2 Grain Se	rvin [Case=72
Each] 22562	3/14/2018 1:	L:46:48 AM		0	36.00	28.90	0.40	14.45
22643	4/4/2018 6:0	0:00 AM		0	36.00	28.90	0.40	14.45
			Item Total:	1	0.00	28.90	0.40	28.90
Item # 6822561, [Case=18 Each]	Item: RANCH S	STYLE DRESSING, DRY M	IX 1 PACK YIE	LDS 1 GALLON	, TFF, HIDDEN	VALLEY OR P	REAPPROVED	EQUAL
21976	1/10/2018 6:	00:00 AM		0	0.10	29.20	1.62	0.16
			Item Total:	0	0.10	29.20	1.62	0.16
Item # DST1024,	Item: Milk, Ch	ocolate [Carton=1 Each]						
22680	4/5/2018 6:0	0:00 AM		173	0.92	0.22	0.22	38.26
			Item Total:	173	0.92	0.22	0.22	38.26
22680	4/5/2018 6:0	awberry [Carton=1 Each	J	16	0.20	0.22	0.22	3,56
22000	4/3/2016 6:0	O:OU AM	Item Total:	16	0.20	0.22	0.22	3.56
Item # DST1026,	Item: Butterm	ilk [Carton=1 Each]				5.22		5.50
22522	3/8/2018 7:0			1	0.00	2.15	2.15	2.15
			Item Total:	1	0.00	2.15	2.15	2.15
Item # DST1161,	Item: CHEESE	SLICED YELLOW B119 [C	ase=6 EACH]					
20615	5/24/2017 10	0:00:00 AM		0	0.13	43.26	7.21	0.94
	'		Item Total:	0	0.13	43.26	7.21	0.94
Item # DST1182,	Item: BLACK F	EPPER BULK [Container=	=1 EACH]					
21790	11/29/2017	5:00:00 AM		0	0.01	31.20	31.20	0.31
		_	Item Total:	0	0.01	31.20	31.20	0.31
Powered by Primero		SCHOOLS						Page: 1 of 2
WU : Whole Units, B	U : Broken Unit	5						

Production Status



Use **Production Status** to display production plans or records with a selected status. The list is narrowed by selecting a site, meal type, and date range.

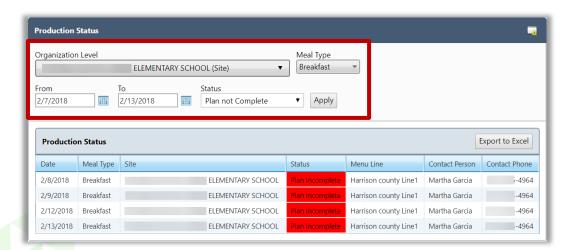
Status selections



Search Status

To search for records

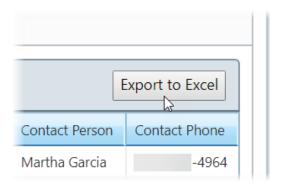
- 1. Select search conditions.
- 2. Click **Apply**.



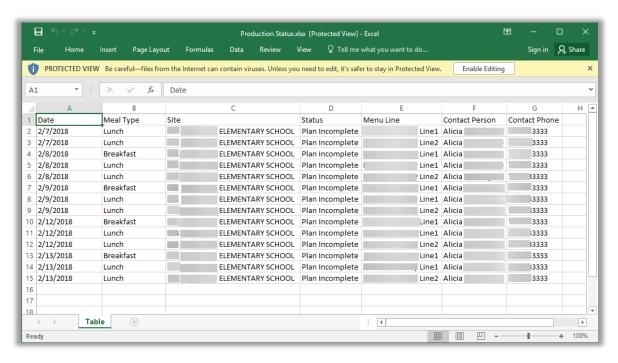
Export List

To export list of status records

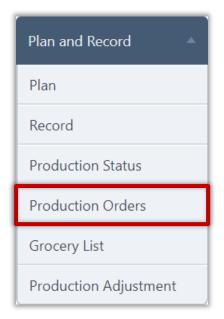
- Select search conditions and click Apply.
- 2. Click Export to Excel.



3. Save the spreadsheet.



Production Orders

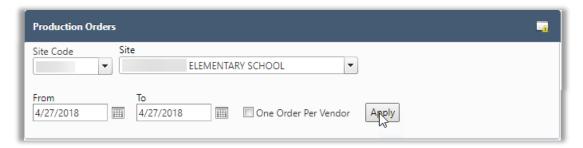


Use **Production Orders** display a list of generated orders for needed inventory items to complete production of menu items. Orders are generated for a selected location and date or date range.

Display Generated Orders

To display a list of orders

- 1. Select a Site.
- 2. Select From and To dates.
- 3. Click Apply.



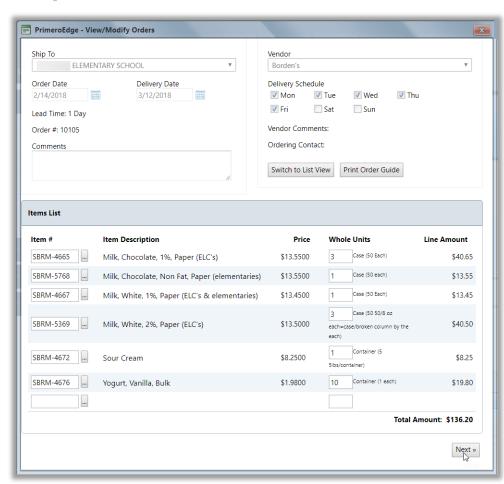
Save Order As Complete

To save a new order as complete

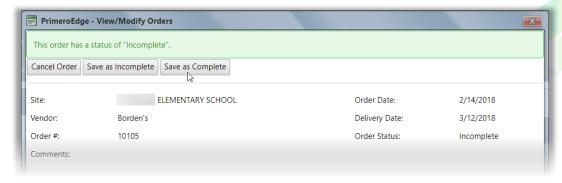
- * Display list of orders.
- * Select a vendor to display orders in Placed Orders list.
- * Click Order # with status of "Incomplete".



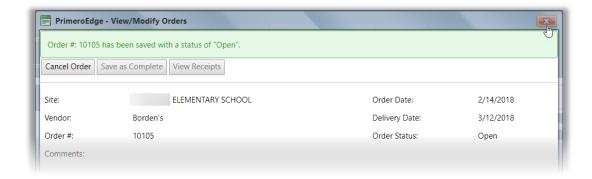
- * Change Whole Units quantities and / or add items.
- * Click Next.



* Click Save as Complete.



* Close the View/Modify Orders popup.



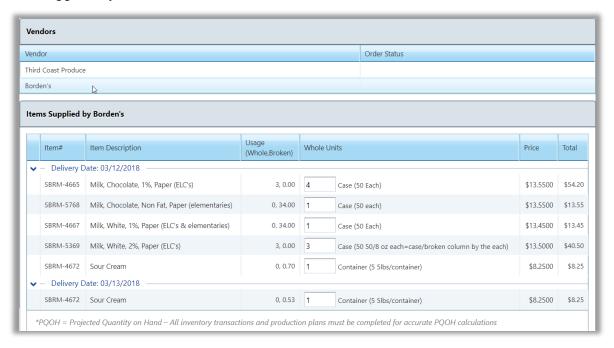
The order status changes to "Open".



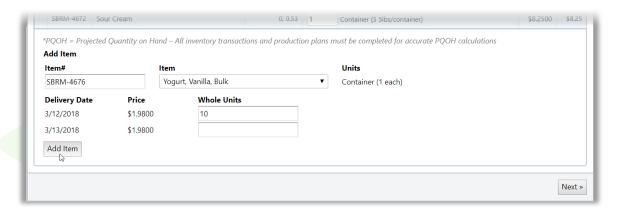
Save Order as Incomplete

To save a new order as incomplete

- 4. Display list of orders.
- 5. Select a vendor in the Vendors list; all items in the order are shown in the Items Supplied by vendor list.

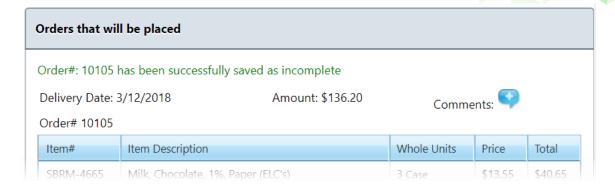


- 6. Make changes, as needed.
- 1. Enter new Whole Unit quantity for individual items.
- 2. Add an item (s).
 - a. Select an Item and enter the number of units.
 - b. Click Add Item.



- 1. Click **Next** when all changes are complete.
- 2. Click **Save Orders as Incomplete** to allow additional changes.

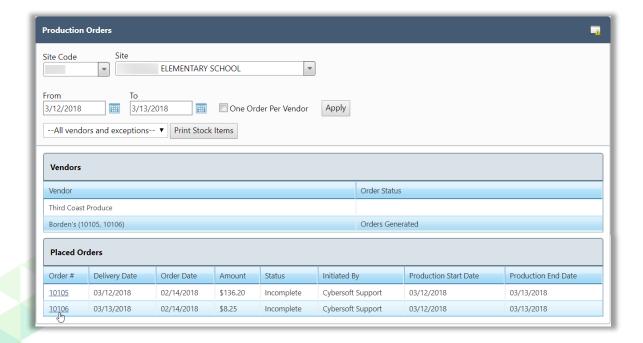
Each order displays a status message and a comments icon.



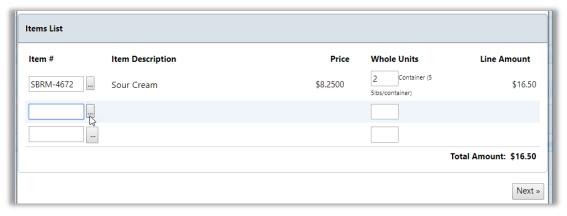
Update Order

Orders can be changed any time until a receipt is received.

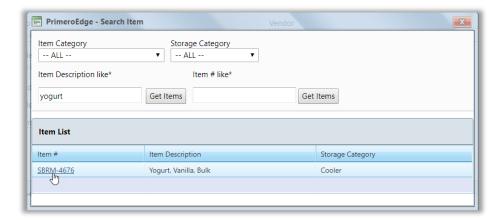
- 1. Display orders for a site and date range.
- 2. Click a vendor name in the Vendors list with an order status of "Orders Generated".
- 3. Click an Order # link in the Placed Orders list.



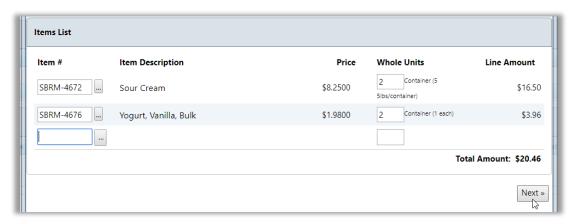
- 4. Make changes to the order by
- 3. Change Whole Units quantities.
- 4. Add new item.
 - a. Click **More** (ellipses button).



b. Select or enter search conditions and click **Get Items**.



- c. Click an Item # link.
- d. Enter a quantity for the added item.



- 5. When changes are complete, click **Next**.
- 6. In the View/Modify Orders popup
- 5. Click **Cancel Order** to discard the order.
- 6. Click **Save as Incomplete** to allow additional changes to be made.
- 7. Click **Save as Complete** to save the order as "Open".
- 8. Click **Edit Order** to return to the previous page to make additional changes.

Add Comments

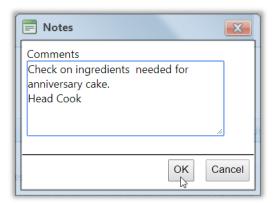
Comments can be added to an order any time before the order is saved as complete.

To add a comment to an incomplete order

1. Click Comments.



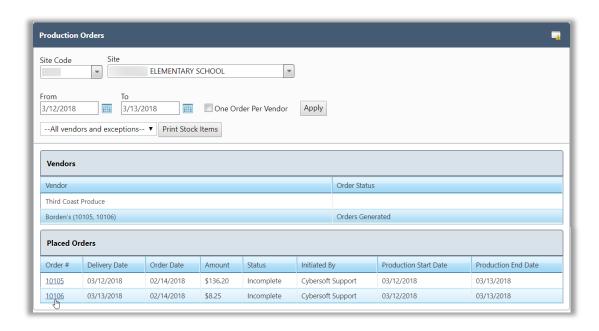
- 2. Enter comment text.
- 3. Click OK.



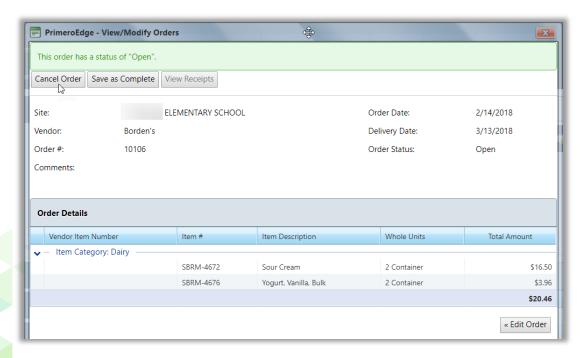
Cancel Order

To cancel an open order

- 1. Display a list of orders for a vendor.
- 2. Click an Order # link in an order listing.



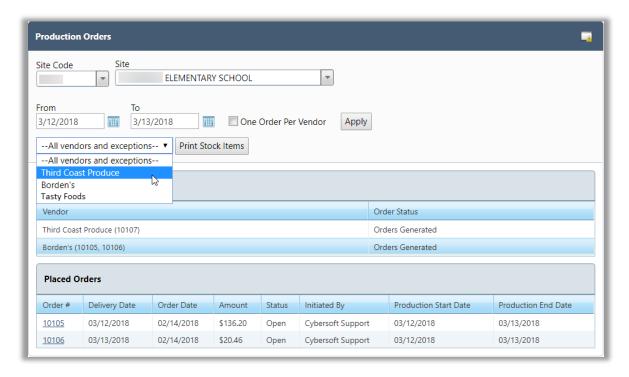
3. Click **Cancel Order** in the View/Modify Orders popup.



Print Stock Items

The Required Raw Materials report is printed from the Production Orders page. Either all vendors for all orders can be included or an individual vendor can be selected for the report.

- 1. Display a list of orders.
- 2. Either accept "--All vendors and exceptions--" in the Stock Items drop-down list or select a vendor.



3. Click Print Stock Items.

Generated on: 2/14/2018 11:31:05 AM

Production Required Raw Materials

SCHOOLS

Site:

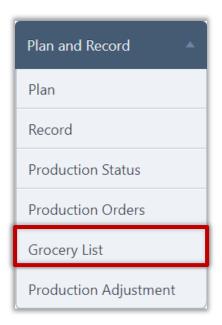
ELEMENTARY SCHOOL

From: 3/12/2018

To: 3/13/2018

Item #	Item Description	Quantity	Comments
Vendor: Third	Coast Produce, Delivery Date: 3/9/2018	-	
SBRM-5370	Apples, Gala, Granny Smith, Fuji or Other [Case = 138 138/each bid pricing]	1 Case, 0 138/each bid pricing	3/12/2018-Lunch-0 Case, 68.00 138/each bid pricing
SBRM-5378	Carrot Snack Pack [Case = 200 200/1.3oz bags -bid pricing]	1 Case, 0 200/1.3oz bags -bid pricing	3/12/2018-Lunch-0 Case, 34.00 200/1.3oz bags -bid pricing
Vendor: Third	Coast Produce, Delivery Date: 3/12/2018		
SBRM-5046	Bacon Bits [Case = 10 (10lbs)]	1 Case, 0 (10lbs)	3/12/2018-Lunch-0 Case, 4.38 (10lbs) 3/13/2018-Lunch-0 Case, 3.28 (10lbs)
SBCP-4787	Bun, Hamburger, Wheat, 4" Emergency [Case = 120 120/case]	3 Case, 0 120/case	3/12/2018-Lunch-1 Case, 50.00 120/case 3/13/2018-Lunch-0 Case, 100.00 120/case
SBRM-5911	Bun, Hamburger, Whole Wheat, 4", 304 [Bag = 30 each]	2 Bag, 0 each	3/12/2018-Lunch-1 Bag, 4.00 each
SBRM-5844	Mixed Fruit, canned, Warehouse [Case = 6 Can]	2 Case, 0 Can	3/12/2018-Lunch-1 Case, 2.04 Can
SBRM-5109	Mixed Vegetables, 4 way Frozen [Case = 20 (20lbs)]	1 Case, 0 (20lbs)	3/12/2018-Lunch-0 Case, 13.12 (20lbs)
SBRM-4919	Nutrigrain Bar, Apple Cinnamon [Case = 48 (1.3oz) each]	5 Case, 0 (1.3oz) each	3/13/2018-Lunch-4 Case, 13.00 (1.3oz) each
Vendor: Borde	en's, Delivery Date: 3/12/2018	·	
SBRM-4665	Milk, Chocolate, 1%, Paper (ELC's) [Case = 50 Each]	3 Case, 0 Each	3/12/2018-Lunch-3 Case, 0.00 Each
SBRM-5768	Milk, Chocolate, Non Fat, Paper (elementaries) [Case = 50 each]	1 Case, 0 each	3/12/2018-Lunch-0 Case, 34.00 each
SBRM-4667	Milk, White, 1%, Paper (ELC's & elementaries) [Case = 50 Each]	1 Case, 0 Each	3/12/2018-Lunch-0 Case, 34.00 Each
SBRM-5369	Milk, White, 2%, Paper (ELC's) [Case = 50 50/8 oz each=case/broken column by the each]	3 Case, 0 50/8 oz each=case/broken column by the each	3/12/2018-Lunch-3 Case, 0.00 50/8 oz each=case/broken column by the each
SBRM-4672	Sour Cream [Container = 5 5lbs/container]	1 Container, 0 5lbs/container	3/12/2018-Lunch-0 Container, 0.70 5lbs/container
Vendor: Third	Coast Produce, Delivery Date: 3/13/2018		
BID_SL1_ASF24	33 SILK Light Chocolate, soymilk [Case = 72 Each]	1 Case, 0 Each	3/13/2018-Lunch-0 Case, 60.00 Each
Vendor: Borde	n's, Delivery Date: 3/13/2018	1	'
SBRM-4672	Sour Cream [Container = 5 5lbs/container]	1 Container, 0 5lbs/container	3/13/2018-Lunch-0 Container, 0.53 5lbs/container

Grocery List

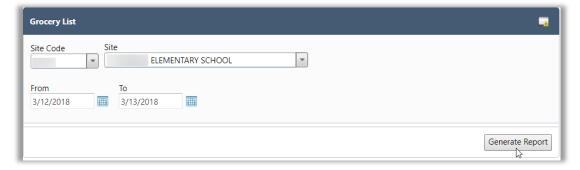


Use **Grocery List** to generate a grocery list of all items to be served for a selected site and date (range). The report includes the inventory item number, item description, total quantity needed, and date, meal type, and quantity when the item will be needed.

Generate Report

To generate the Grocery List report

- 1. Select a site.
- 2. Select a date range in From and To
- 3. Click Generate Report.



Generated Grocery List Report

Grocery List

Area: SCHOOLS
Site: ELEMENTARY SCHOOL
Date: 03/12/2018 - 03/13/2018

Generated on: 2/14/2018 12:05:19 PM

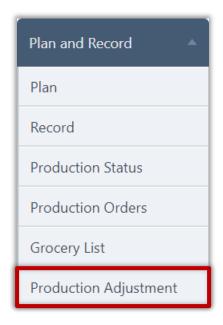
Item #/ Ingredient Code	Item Description	Total Quantity	Amount Needed		
1110	Milk shakes, thick chocolate	70 container (10.6 oz)	03/13/2018 - Lunch - 70 container (10.6 oz)		
14635	Beverages, vegetable and fruit juice blend, 100% juice, with added vitamins A, C, E	70 serving 8 oz	03/13/2018 - Lunch - 70 serving 8 oz		
BID_SL1_ASF243	SILK Light Chocolate, soymilk [Case = 72 Each]	0 Case, 60.00 Each	03/13/2018 - Lunch - 0 Case, 60.00 Each		
DST1004	changing link of ingredient to stock item from DST1002 to this for ingredient 900024 [Bag = 1 bag]	0 Bag, 0.02 bag	03/12/2018 - Lunch - 0 Bag, 0.02 bag		
LI252063	Removed in CN20 Beverage, Milk Shakes; Chocolate, 6/1 lb 2.6 oz, Novartis; as purchased	18 Quart, 1 1/2 Pint	03/13/2018 - Lunch - 18 Quart, 1 1/2 Pint		
LI252067	Removed in CN20 Cake; Specialty; Gold medal(r) - 205 Piec specialty desserts german chocolate cake; as purchased		03/13/2018 - Lunch - 205 Piece		
SBCP-4787	Bun, Hamburger, Wheat, 4" Emergency [Case = 120 120/case]	2 Case, 30.00 120/case	03/12/2018 - Lunch - 1 Case, 50.00 120/case 03/13/2018 - Lunch - 0 Case, 100.00 120/case		
SBCP-5271	Andy Capp Cheddar, Baked [Case = 72 each]	0 Case, 34.00 each	03/12/2018 - Lunch - 0 Case, 34.00 each		
SBCP-5766	LR-1113 - Salad, Southwest Chicken MD-403 [Case = 90 1.3oz]	0 Case, 52.31 1.3oz	03/12/2018 - Lunch - 0 Case, 52.31 1.3oz		
SBRM-4665	Milk, Chocolate, 1%, Paper (ELC's) [Case = 50 Each]	3 Case, 0.00 Each	03/12/2018 - Lunch - 3 Case, 0.00 Each		
SBRM-4667	Milk, White, 1%, Paper (ELC's & elementaries) [Case = 50 Each]	0 Case, 34.00 Each	03/12/2018 - Lunch - 0 Case, 34.00 Each		
SBRM-4672	Sour Cream [Container = 5 5lbs/container]	0 Container, 1.23 5lbs/container	03/12/2018 - Lunch - 0 Container, 0.70 5lbs/container 03/13/2018 - Lunch - 0 Container, 0.53 5lbs/container		
SBRM-4919	Nutrigrain Bar, Apple Cinnamon [Case = 48 (1.3oz) each]	4 Case, 13.00 (1.3oz) each	03/13/2018 - Lunch - 4 Case, 13.00 (1.3oz) each		
SBRM-5046	Bacon Bits [Case = 10 (10lbs)]	0 Case, 7.66 (10lbs)	03/12/2018 - Lunch - 0 Case, 4.38 (10lbs) 03/13/2018 - Lunch - 0 Case, 3.28 (10lbs)		
SBRM-5109	Mixed Vegetables, 4 way Frozen [Case = 20 (20lbs)]	0 Case, 13.12 (20lbs)	03/12/2018 - Lunch - 0 Case, 13.12 (20lbs)		
SBRM-5369	Milk, White, 2%, Paper (ELC's) [Case = 50 50/8 oz each=case/broken column by the each]	3 Case, 0.00 50/8 oz each=case/broken column by the each	03/12/2018 - Lunch - 3 Case, 0.00 50/8 oz each=case/broken column by the each		
SBRM-5370	Apples, Gala, Granny Smith, Fuji or Other [Case = 138 138/each bid pricing]	0 Case, 68.00 138/each bid pricing	03/12/2018 - Lunch - 0 Case, 68.00 138/each bid pricing		
SBRM-5378	Carrot Snack Pack [Case = 200 200/1.3oz bags - bid pricing]	0 Case, 34.00 200/1.3oz bags -bid pricing	03/12/2018 - Lunch - 0 Case, 34.00 200/1.3oz bags -bid pricing		
SBRM-5467	Nutri-Grain Bar Strawberry [Case = 96 1.3 oz]	0 Case, 60.00 1.3 oz	03/13/2018 - Lunch - 0 Case, 60.00 1.3 oz		
SBRM-5768	Milk, Chocolate, Non Fat, Paper (elementaries) [Case = 50 each]	0 Case, 34.00 each	03/12/2018 - Lunch - 0 Case, 34.00 each		
SBRM-5844	Mixed Fruit, canned, Warehouse [Case = 6 Can]	1 Case, 2.04 Can	03/12/2018 - Lunch - 1 Case, 2.04 Can		
SBRM-5911	Bun, Hamburger, Whole Wheat, 4", 304 [Bag = 30 each]	1 Bag, 4.00 each	03/12/2018 - Lunch - 1 Bag, 4.00 each		
USDA-100003	Cheese, Cheddar, Yellow, Shredded, Chilled [Case = 6 Each]	1 Case, 0.98 Each	03/12/2018 - Lunch - 0 Case, 4.35 Each 03/13/2018 - Lunch - 0 Case, 2.63 Each		

PrimeroEdge Production User Guide for SFAs

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Page: 1 of 1

Production Adjustment



Use **Production Adjustment** to add a menu item to multiple production plans with one action. Use this function when a menu item must be added (such as a last minute substitution) to production plans. This function eliminates adding the menu item plan by plan.

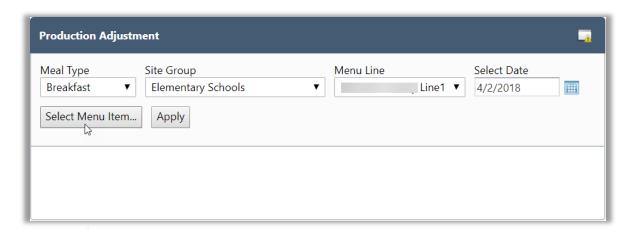
A menu must be assigned to the menu calendar on the selected date before assigning the menu item.

All sites to which the menu item is to be assigned must be members of a site group. The menu item can be assigned to all sites, selected sites, or placed in a new menu item category.

Make Adjustment

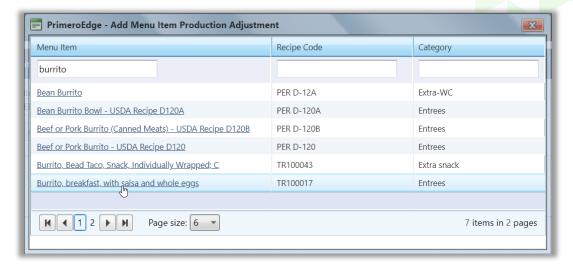
To make a menu item adjustment

- 1. Select a Meal Type, Site Group, and Menu Line.
- 2. Select a date with an assigned menu.

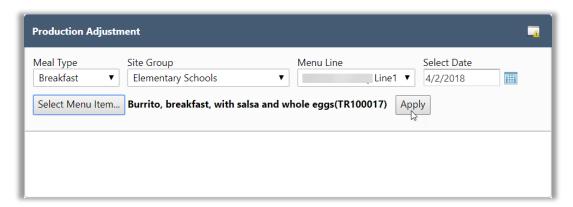


3. Click Select Menu Item...

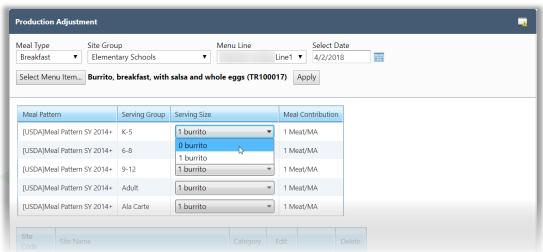
- 4. Enter a name in Menu Item, or a code in Recipe Code, or a name in Category and press Enter.
- 5. Click on the desired **Menu Item** link.



6. Click Apply.



7. Select a new Serving Size for Serving Groups, as needed.



- 8. In each site listing, do one of
- 9. Change the Menu Item Category to add the new menu item.
 - a. Click **Edit** (?).
 - b. Choose a Menu Item Category and click **Update** ().



- 10. Open the corresponding Production Plan—the adjustment is discontinued.
 - * Click View Plan.
- 11. Remove Menu Item (do not add to plan).



9. When all changes are complete, click **Add Menu Item**.



A success message appears when the adjustment is complete.

Your Production Plans have been updated successfully.

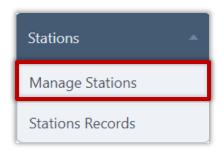
Chapter 3: Stations

Stations functions provide an alternate method for recording Production Plans and Production Records by menu item category. This chapter reviews the set up and management of stations and the completion of station records.

In this chapter you will learn how to

- 12. Add and remove stations.
- 13. Change menu item categories assigned to a station.
- 14. Copy stations from one site to a second site.
- 15. Identify the status of a record on the production calendar.
- 16. Review and approve menu items listed in station categories.
- 17. Enter production counts for a station.
- 18. Generate a Stations Worksheet.

Manage Stations



Use **Manage Stations** to add, change, or remove menu item production areas called "Stations" in your meal production facility.

Large food production facilities commonly organize food preparation by food item where, for example, bakery goods are mixed, baked, and packaged in a specific location or "station" in the production facility. Preparation of main entrees is then handled in a different, separate location

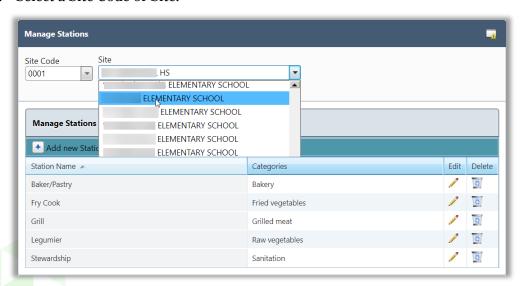
while prep of fruits in another, etc. The main goal of using stations is to prepare food items with the greatest efficiency and least cost possible.

- 2. Creating a station requires selection of a menu item category. These categories are set up in Menu Planning > Configuration > Menu Item Categories. See the PrimeroEdge Menu Planning User Guide for SFAs, Chapter 6 Configuration, Menu Item Categories for procedures to set up and manage menu item categories.
- 4. To successfully use the Stations function, all menu item categories must be assigned to a station *before* the Stations function is used. This ensures that all menu items will be assigned to a station.

Display Stations

To display existing stations for a site

1. Select a Site Code or Site.

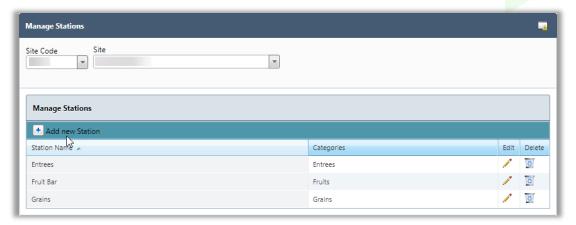


The list of stations is automatically refreshed after site selection.

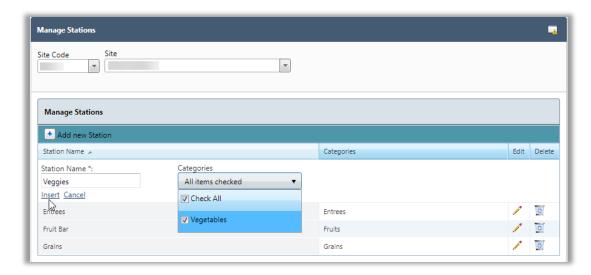
Add Station

To add a new station

1. Click Add new Station.



- 2. Enter a Station Name.
- 3. Select one or more menu item categories that the station will produce.
- 4. Click **Insert**.



The new station appears in the Manage Stations list.



Copy Stations

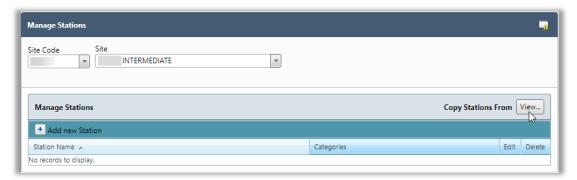
Although adding a station is not difficult, it can be tedious and time consuming to add each station one-at-a-time at multiple locations in an SFA. Copy Stations allows for copying stations from a site to a new site. At least one other site must have stations set up before using this function.

For example, Jane supervises school meal production for the Lone Starr SFA which includes four food production sites. For the first site, Starr One, Jane manually sets up five food production stations. For the three remaining sites, Jane uses Copy Station to create the same five stations with one procedures. Jane updates station names and category(ies) as needed.

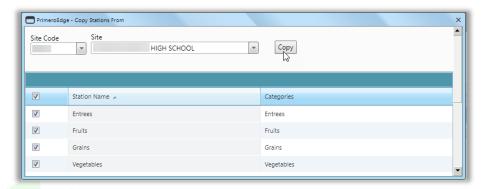
i. This is a "one-time-only" function for a site—function is available for a site *only* before the first station is created at the site.

To copy stations from another site

Select a Site and click View...



- 2. Select a Site that has stations set up and select all or individual stations to copy.
- 3. Click Copy.



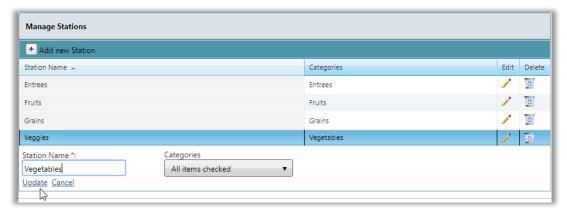
Edit Station

To edit station details

1. Display stations for a site and click **Edit** () in a station listing.



- 2. Enter a new Station Name and /or select different categories, as needed.
- 3. Click **Update**.



Changes appear in the Manage Stations list.





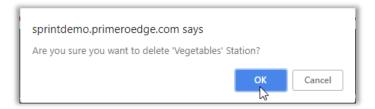
Delete Station

To remove a station

- 1. Display stations for a site.
- 2. Click **Delete** () in a station listing.



3. Click **OK** in the confirmation popup.

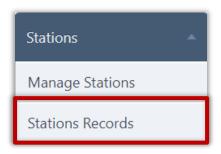


The station is removed from the Manage Stations list.





Stations Records



Use **Stations Records** to allow each production station to record counts for their menu item categories. The Stations Worksheet takes the place of the Technician's Worksheet but lets the station worker(s) focus on just her items. Item production can be recorded manually on the Stations Worksheet then entered into the system, just as is typically done with the Technician's Worksheet.

Plans Incomplete

Menus first assigned to the stations calendar appear in **Red**; clicking the link displays a blank tab until plans are completed through Plan and Record > Plan.

Needs Review

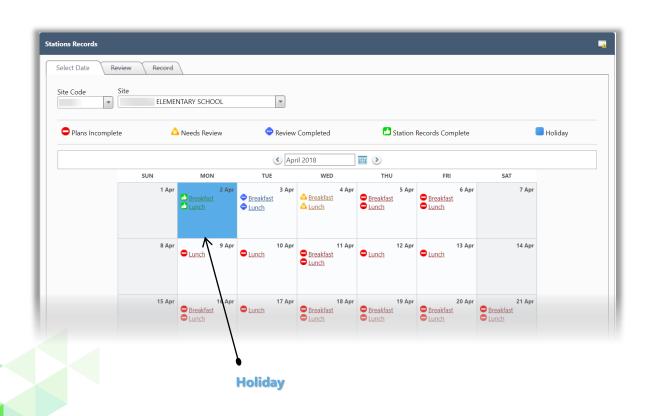
Completed plans not yet approved appear in Yellow.

Review Completed

Approved records appear in **Blue**.

Station Records Complete

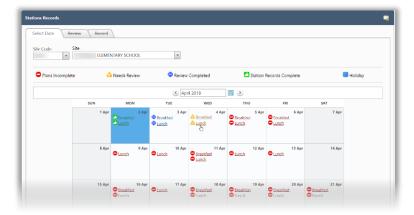
Completed records appear in Green.



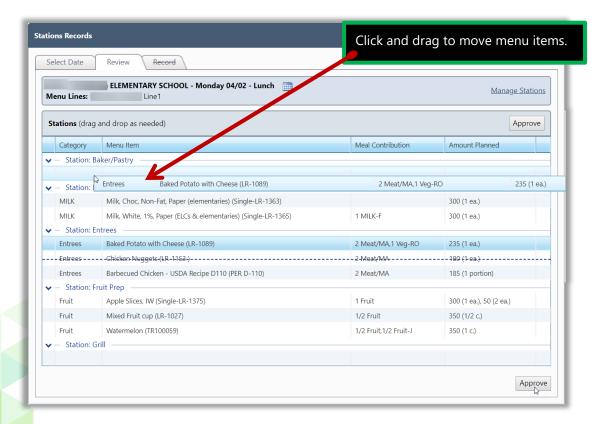
Review Station Record

To review a Station Record

- 1. Display stations calendar for a Site.
- 2. Click A Needs Review link.



- 3. Review menu items in each category to determine appropriate grouping.
- 4. Drag-and-drop menu items to a different category when needed.
- 3. Click **Approve**.



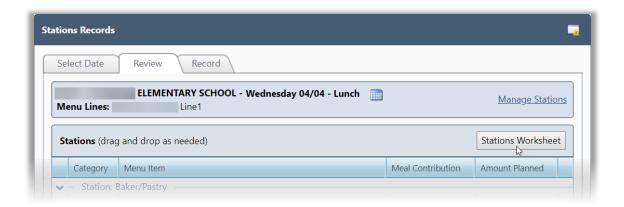
Generate Stations Worksheet

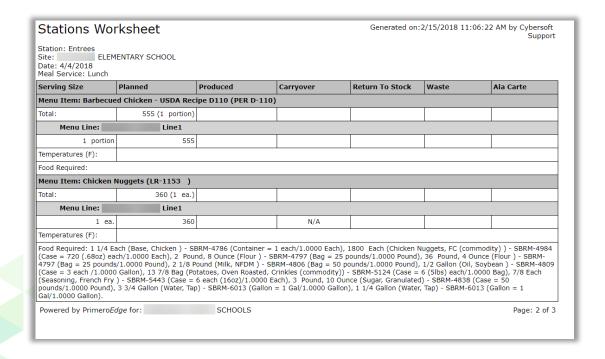
The Stations Worksheet shows the planned number of servings for each menu item and the food required to produce the menu item. This is similar to the Technician's Worksheet.

Just as with the Technician's Worksheet, the Stations Worksheet can be printed and manually marked as items are completed. Then information from the worksheet would be transferred to the system to complete production records.

To generate the Stations Worksheet

- 1. Click a Preview Completed link on the Select Date tab.
- 2. Click Stations Worksheet.

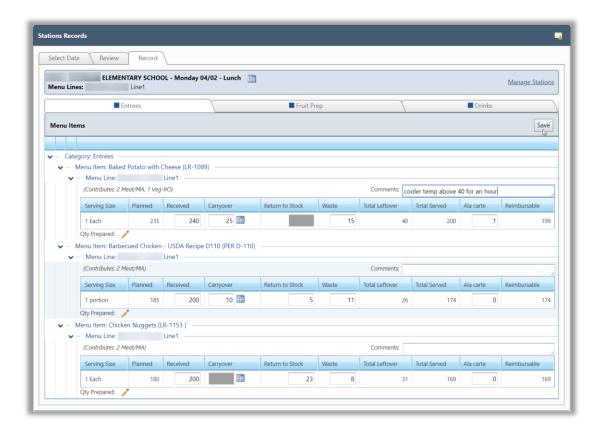




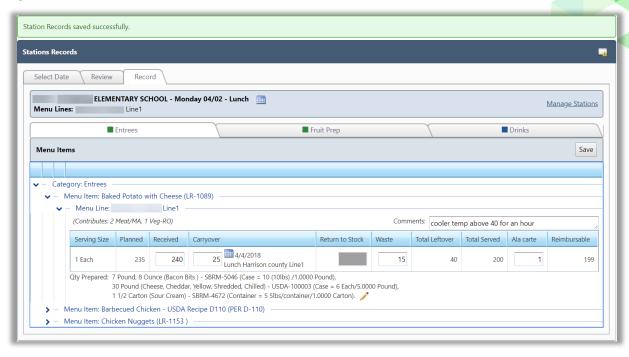
Record Menu Item Production

To record production

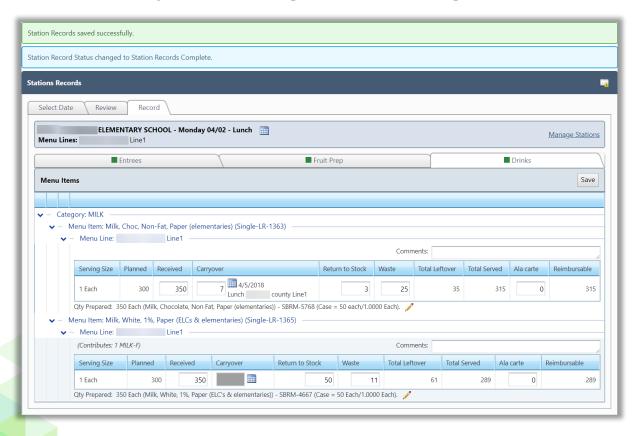
- 1. Display calendar for a Site.
- 2. Click Review Completed link on the Select Date tab.
- 3. Click a category tab.
- 4. Enter production counts for each listed menu item and include comments when needed.
- 5. Click Save.



As each tab is completed by the various stations, the status indicator on each tab turns green.



When all tabs are completed, a Station Record Status message appears. The plan link on the Select Date tab turns green to indicate the production record is complete.



Chapter 3: Stations

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Chapter 4: Reports

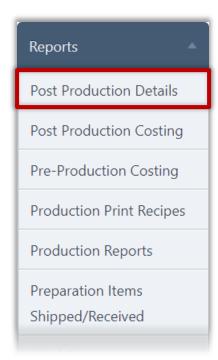
The **Reports** chapter reviews reports and file exports used to evaluate compliance of Production Plans and Production Records.

In this chapter you will learn how to generate

- 19. Export file to view details on meals, menu items, and leftovers. (Post Production Details)
- 20. Report or export file to include Actual Meal Counts, Total Food Cost, and Food CostPer Meal.(Post Production Costing)
- 21. Export file or report to view projected cost to produce plan menu item. (Pre-Production Costing)
- Report of recipe nutrition and ingredient quantities for a scaled number of batches or servings.(Production Print Recipes)
- 23. Reports with details for carryovers, items added to Production Records, non-reimbursable items, total waste, and planned items not produced along with the Technician's Worksheet, Production Form, and Production Records for a selected date, meal type, and location.

 (Production Reports)
- 24. Report of preparation items shipped or received, or discrepancies between shipping and receipt quantities.(Preparation Items Shipped/Received)
- 25. Report of items sold at the POS and produced menu items. (Meal Count Troubleshooting)
- 26. Recipe signage for display in the menu line. (Recipe Signage)
- 27. Report of planned menu item details. (Plan Summary)
- 28. Analysis of menu items actually produced for a meal service. (Post Production Analysis)
- 29. Analysis of menu items planned for a meal service production. (Pre-Production Analysis)

Post Production Details



Use **Post Production Details** to export production details to an MS Excel file for a date range.

File details include Site, Menu Group, Meal Service, Serving Line, Menu Item, Serving size, Total Meals Served, Total Planned Servings, Total Produced Servings, Total Leftovers, Total Items Served, Items Served/Meals Offered, total Return To Service, and Total Waste.

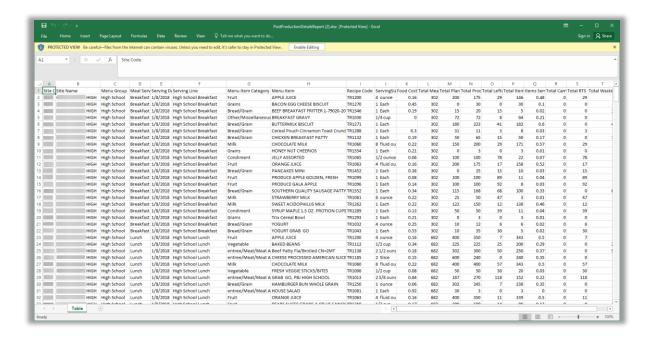
To generate export file

- 1. Select the Organization Level.
- 2. Select the Start Date and End Date range.
- 3. Click Export to Excel.



Use MS Excel functions to determine those menu items which

- 3. Are "favorites" for each meal service—serving items patrons prefer may contribute to higher participation rates
- 4. Are least favorite for each meal service—items with high waste counts might need to be dropped or have the recipe tweaked
- 5. Have the lowest food cost to produce—



Post Production Costing



Use **Post Production Costing** to generate a report that can be printed or to export production costing details to an MS Excel file.

File and generated report data includes: Site, Site Group, Meal Service, Serving Date, Menu Line, Menu Item Category, Actual Meal Count, Total Food Cost, and Food Cost Per Meal.

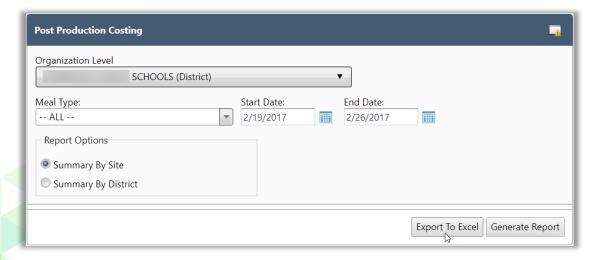
Use MS Excel functions to determine which meal service

- Was the least/most expensive
- Should have production records reviewed to determine where costs can be reduced if possible.

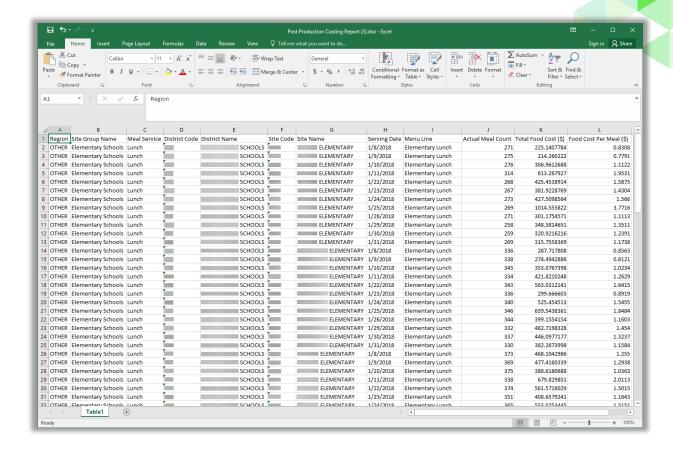
Export File

To export data to a file

- 1. Select an Organization Level, Meal Type, and date range in Start Date and End Date, or accept default values.
- 2. Select one report option.
- 3. Click Export to Excel.



Export File Results



Generate Report

To generate the Post Production Costing report

- 1. Select an Organization Level, Meal Type, and date range in Start Date and End Date, or accept default values.
- 2. Select one report option.
- 3. Click Generate Report.

Report Results: Summary by District/One Month

erving Date	Menu Line	Actual Meal Count	Total Food Cost (\$)	Food Cost Per Mea (\$)
te Group: Ele	ementary Schools; Meal Type:Lunch			
1/8/2018	Elementary Lunch	1,767	1,774.12	1.00-
1/9/2018	Elementary Lunch	1,725	1,954.03	1.133
1/10/2018	Elementary Lunch	1,773	1,923.35	1.084
1/11/2018	Elementary Lunch	1,752	3,470.99	1.98
1/22/2018	Elementary Lunch	1,771	2,944.27	1.66
1/23/2018	Elementary Lunch	1,726	2,074.97	1.20
1/24/2018	Elementary Lunch	1,760	2,887.32	1.64
1/25/2018	Elementary Lunch	1,762	4,283.78	2.43
1/26/2018	Elementary Lunch	1,757	2,018.51	1.14
1/29/2018	Elementary Lunch	1,730	2,037.63	1.17
1/30/2018	Elementary Lunch	1,713	2,360.17	1.37
1/31/2018	Elementary Lunch	1,783	2,185.80	1.22
ubTotal/Aver	rage: Elementary Schools; Meal Type:Lunch	21,019	29,914.93	1.42
te Group: Hi	gh School; Meal Type:Lunch			
1/8/2018	High School Lunch	830	1,239.12	1.49
1/8/2018	Middle School Lunch	300	245.62	0.8
1/9/2018	High School Lunch	756	954.41	1.20
1/9/2018	Middle School Lunch	300	185.11	0.63
1/10/2018	High School Lunch	831	949.48	1.14
1/10/2018	Middle School Lunch	300	248.97	0.8
1/11/2018	High School Lunch	877	1,217.88	1.3
1/11/2018	Middle School Lunch	300	452.64	1.50
1/16/2018	High School Lunch	125	143.62	1.14
1/16/2018	Middle School Lunch	300	263.72	0.8
1/17/2018	High School Lunch	153	112.24	0.7
1/17/2018	Middle School Lunch	300	194.88	0.6
1/18/2018	High School Lunch	148	309.14	2.00
1/18/2018	Middle School Lunch	300	391.30	1.3
1/19/2018	High School Lunch	154	136.16	0.8
1/19/2018	Middle School Lunch	300	229.10	0.7
1/22/2018	High School Lunch	828	923.35	1.11
1/22/2018	•	300	283.91	0.9
1/23/2018	High School Lunch	684	997.57	1.4
1/24/2018	High School Lunch	688	830.96	1.20
1/25/2018	High School Lunch	705	743.95	1.05
1/26/2018	High School Lunch	692	794.43	1.14
1/29/2018	High School Lunch	823	822.16	0.99
1/29/2018	Middle School Lunch	300	172.66	0.57
1/30/2018	High School Lunch	700	754.15	1.07
	High School Lunch	698	500.04	0.71
	rage: High School; Meal Type:Lunch	12,692	14,096.56	1.11

Serving Date	Menu Line	Actual Meal Count	Total Food Cost (\$)	Food Cost Per Meal (\$)
Site Group: Mic	ddle Schools; Meal Type:Lunch			
1/8/2018	Middle School Lunch	326	427.89	1.3125
1/9/2018	Middle School Lunch	317	291.39	0.9192
1/10/2018	Middle School Lunch	323	411.22	1.2731
1/11/2018	Middle School Lunch	320	632.55	1.9767
1/12/2018	Middle School Lunch	321	244.02	0.7602
1/16/2018	Middle School Lunch	321	263.24	0.8201
1/24/2018	Middle School Lunch	317	518.92	1.6370
1/25/2018	Middle School Lunch	321	532.24	1.6581
1/26/2018	Middle School Lunch	317	217.26	0.6854
1/29/2018	Middle School Lunch	317	264.57	0.8346
1/30/2018	Middle School Lunch	319	592.02	1.8559
SubTotal/Aver	age: Middle Schools; Meal Type:Lunch	3,519	4,395.33	1.2490
Grand Total/A	verage.	37,230	48,406.82	1,3002

Report Results: Summary by Site/One Month

ite Iode	Site Name	Serving Date	Menu Line	Actual Meal Count	Total Food Cost (\$)	Food Cost Per Mea (\$)
ite Gro	oup: High School; Meal Type: Lunch					
	HIGH	1/10/2018	High School Lunch	681	790.64	1.16
	HIGH	1/11/2018	High School Lunch	689	879.54	1.27
	HIGH	1/22/2018	High School Lunch	687	769.65	1.17
	HIGH	1/23/2018	High School Lunch	684	997.57	1.4
	HIGH	1/24/2018	High School Lunch	688	830.96	1.2
	HIGH	1/25/2018	High School Lunch	705	743.95	1.0
	HIGH	1/26/2018	High School Lunch	692	794.43	1.1
	HIGH	1/29/2018	High School Lunch	694	719.23	1.0
	HIGH	1/30/2018	High School Lunch	700	754.15	1.0
	HIGH	1/31/2018	High School Lunch	698	500.04	0.7
	HIGH	1/8/2018	High School Lunch	682	1,082.82	1.5
	HIGH	1/9/2018	High School Lunch	636	838.90	1.3
bTota	al/Average: HIGH			8,236	9,701.87	1.1
bTota	al/Average: High School; Meal Type: Lun	ch		8,236	9,701.87	1.1
	otal/Average:			8.236	9,701.87	1.1

Pre-Production Costing



Use **Pre-Production Costing** to export data to an MS Excel file or generate a report.

File and report data includes: Site, Site Group, Meal Service, Serving Date, Menu Line, Menu Item Category, Recipe, Menu Item, Serving Size, Planned Meal Count, Unit Cost, Amount Planned, and Purchase Cost.

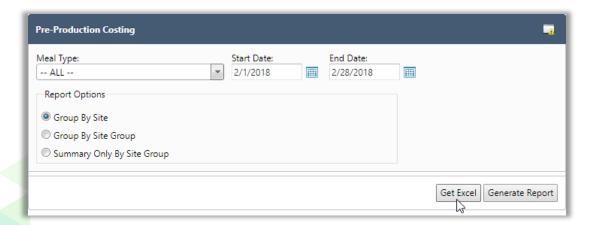
Use MS Excel functions to determine which meal service

- Was the least/most expensive
- Should have production records reviewed to determine where costs can be reduced if possible.

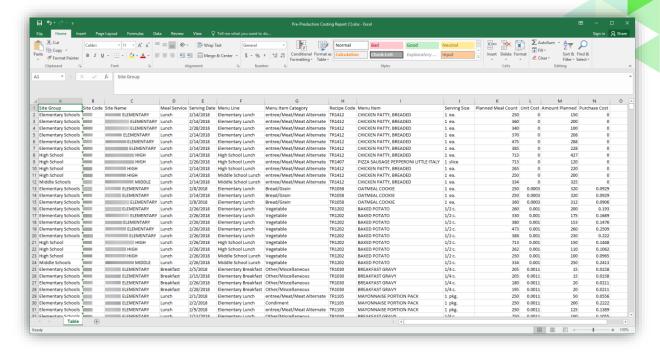
Export File

To export data to a file

- 1. Select a Meal Type and date range in Start Date and End Date.
- 2. Select one report option.
- 3. Click **Get Excel**.



File Export Results: One Month/Group by Site



Use MS Excel functions to determine least/most expensive meals served for a date range. Compare this report with the Post-Production Costing report to determine which additions during production increased or decreased meal cost.

Generate Report

To generate the Pre Production Costing report

- 1. Select a Meal Type, and date range in Start Date and End Date.
- 2. Select one report option.
- 3. Click Generate Report.

Report Results: One Month/Summary by Site

Recipe Code	Menu Item	Serving Size	Unit Cost	Amount Planned	Purchase Cost
Elementary 9	Schools				
Site Name:	ELEMENTARY, Meal Type: Breakfast, Serving Date	e: 2/1/2018, Menu Line: Ele	mentary Breakfast	, Meal Count:	225
Menu Item C	ategory: Bread/Grain				
TR1031	BISCUIT	2 oz.	\$0.1074	100	\$10.7
TR1040	FRENCH TOAST STICKS	2 oz.	\$0.1875	70	\$13.1
TR1183	BREAKFAST PASTRY-CINNAMON FLAVORED	2 1/3 oz.	\$0.0059	10	\$0.0
TR1305	BAGEL CREAM CHEESE AND STRAWBERRY JELLY	1 ea.	\$0.5208	10	\$5.2
TR1307	PASTRY FRUDEL APPLE BAKED	1 ea.	\$0.4390	10	\$4.3
TR1332	DONUT WHOLE GRAIN	1 ea.	\$0.3469	25	\$8.6
Food Cost /	Meal		\$0.1876	İ	
Menu Item C	ategory: Condiment		'		
TR1066	GRAPE JELLY	1/2 oz.	\$0.0523	50	\$2.6
TR1289	SYRUP MAPLE 1.5 OZ. PROTION CUPS	1 ea.	\$0.1254	60	\$7.5
Food Cost /			\$0.0450		4
	ategory: entree/Meat/Meat Alternate		Ţ		
TR1028	SAUSAGE	1 oz.	\$0.1067	50	\$5.3
TR1132	CHICKEN BREAKFAST PATTY	1 ea.	\$0.1857	50	\$9.2
Food Cost /		1 001	\$0.0650	50	4512
	ategory: Fruit		\$0.0650		
TR1063		4 fl. oz.	±0.1500	100	***
	ORANGE JUICE		\$0.1600	100	\$16.0
TR1200	APPLE JUICE	4 oz.	\$0.1600	100	\$16.0
Food Cost /	rrear Category: Milk		\$0.1422		
TR1060	CHOCOLATE MILK	8 fl. oz.	\$0.2200	100	\$22.0
TR1061	STRAWBERRY MILK	8 oz.	\$0.2200	30	\$6.6
TR1262	SWEET ACIDOPHILUS MILK	1 ea.	\$0.2192	120	\$26.3
Food Cost /	Meal		\$0.2440		
Total			\$0.68		\$153.8
Site Name:	ELEMENTARY, Meal Type: Breakfast, Serving Date	e: 2/2/2018, Menu Line: Ele	mentary Breakfast	, Meal Count:	225
Menu Item C	ategory: Bread/Grain				
TR1031	BISCUIT	2 oz.	\$0.1074	50	\$5.3
TR1041	BREAKFAST PIZZA	1 ea.	\$0.2453	32	\$7.8
TR1270	BACON EGG CHEESE BISCUIT	1 ea.	\$0.5642	50	\$28.2
TR1288	Cereal Pouch Cinnamon Toast Crunch	1 ea.	\$0.3010	10	\$3.0
TR1306	CINNAMON BUN WG INDIVIDUALLY WRAPPED	1 ea.	\$0.4097	25	\$10.2
TR1334	BREAKFAST WRAP EGG/CHEESE/POTATO/SAUSAGE	1 ea.	\$0.4640	10	\$4.6
TR1452	PANCAKES MINI	1 ea.	\$0.3799	40	\$15.1
TR1487	COCOA PUFFS BOWLPAK CEREAL	1 ea.	\$0.2094	10	\$2.0
Food Cost /			\$0.3405		
	ategory: Condiment		75.2.20		
TR1066	GRAPE JELLY	1/2 oz.	\$0.0523	50	\$2.6
11/1000	OKAPE VELLY	1/2 02,	\$0.0523	50	\$2.6
TR1289	SYRUP MAPLE 1.5 OZ. PROTION CUPS	1 ea.	\$0.1254	30	\$3.7

Report Results: One Month/Summary Only By Site Group

Pre-Production Costing

Generated on: 4/30/2018 5:35:22 PM by Jill Kressin - PrimeroEdge

Date: 02/01/2018 - 02/28/20	18
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Site Group	Meal Type	Serving Date	Menu Line	Total Meal Count	Purchase Cost	Average Cost
Elementary Schools	Breakfast	02/01/2018	Elementary Breakfast	225	\$1,331.06	\$4.50
Elementary Schools	Breakfast	02/02/2018	Elementary Breakfast	225	\$1,293.19	\$4.49
Elementary Schools	Breakfast	02/05/2018	Elementary Breakfast	205	\$1,279.36	\$4.96
Elementary Schools	Breakfast	02/05/2018	PreK Breakfast	20	\$86.42	\$3.42
Elementary Schools	Breakfast	02/06/2018	Elementary Breakfast	205	\$1,234.25	\$4.75
Elementary Schools	Breakfast	02/06/2018	PreK Breakfast	20	\$74.76	\$2.99
Elementary Schools	Breakfast	02/07/2018	Elementary Breakfast	205	\$1,266.89	\$4.73
Elementary Schools	Breakfast	02/07/2018	PreK Breakfast	20	\$78.73	\$3.18
Elementary Schools	Breakfast	02/08/2018	Elementary Breakfast	205	\$1,138.55	\$4.32
Elementary Schools	Breakfast	02/08/2018	PreK Breakfast	20	\$68.42	\$2.74
Elementary Schools	Breakfast	02/09/2018	Elementary Breakfast	205	\$1,129.64	\$4.32
Elementary Schools	Breakfast	02/09/2018	PreK Breakfast	20	\$63.38	\$2.56
Elementary Schools	Breakfast	02/12/2018	Elementary Breakfast	205	\$1,361.38	\$5.44
Elementary Schools	Breakfast	02/12/2018	PreK Breakfast	20	\$72.21	\$2.92
Elementary Schools	Breakfast	02/13/2018	Elementary Breakfast	205	\$1,374.97	\$5.48
Elementary Schools	Breakfast	02/13/2018	PreK Breakfast	20	\$68.87	\$2.78
Elementary Schools	Breakfast	02/14/2018	Elementary Breakfast	205	\$1,486.95	\$5.79
Elementary Schools	Breakfast	02/14/2018	PreK Breakfast	20	\$49.21	\$1.94
Elementary Schools	Breakfast	02/15/2018	Elementary Breakfast	205	\$1,323.69	\$4.99
Elementary Schools	Breakfast	02/15/2018	PreK Breakfast	20	\$75.71	\$3.03
Elementary Schools	Breakfast	02/20/2018	Elementary Breakfast	180	\$1,249.82	\$5.03
Elementary Schools	Breakfast	02/20/2018	PreK Breakfast	20	\$74.65	\$3.05
Elementary Schools	Breakfast	02/21/2018	Elementary Breakfast	180	\$1,425.03	\$5.61
Elementary Schools	Breakfast	02/21/2018	PreK Breakfast	20	\$104.73	\$4.19
Elementary Schools	Breakfast	02/22/2018	Elementary Breakfast	180	\$1,175.89	\$4.61

Middle Schools	Breakfast	02/26/2018	Middle Breakfast	223	\$234.36	\$1.03
Middle Schools	Breakfast	02/27/2018	Middle Breakfast	224	\$256.28	\$1.14
Middle Schools	Breakfast	02/28/2018	Middle Breakfast	233	\$322.61	\$1.3
Middle Schools	Lunch	02/01/2018	Middle School Lunch	334	\$564.41	\$1.6
Middle Schools	Lunch	02/02/2018	Middle School Lunch	334	\$500.69	\$1.5
Middle Schools	Lunch	02/05/2018	Middle School Lunch	334	\$778.94	\$2.3
Middle Schools	Lunch	02/06/2018	Middle School Lunch	334	\$687.10	\$2.0
Middle Schools	Lunch	02/07/2018	Middle School Lunch	334	\$547.25	\$1.6
Middle Schools	Lunch	02/08/2018	Middle School Lunch	334	\$823.61	\$2.4
Middle Schools	Lunch	02/09/2018	Middle School Lunch	334	\$525.36	\$1.5
Middle Schools	Lunch	02/12/2018	Middle School Lunch	334	\$458.34	\$1.3
Middle Schools	Lunch	02/13/2018	Middle School Lunch	337	\$393.78	\$1.1
Middle Schools	Lunch	02/14/2018	Middle School Lunch	334	\$393.47	\$1.1
Middle Schools	Lunch	02/15/2018	Middle School Lunch	334	\$474.66	\$1.4
Middle Schools	Lunch	02/20/2018	Middle School Lunch	334	\$424.09	\$1.2
Middle Schools	Lunch	02/21/2018	Middle School Lunch	334	\$675.13	\$2.0
Middle Schools	Lunch	02/22/2018	Middle School Lunch	334	\$855.34	\$2.5
Middle Schools	Lunch	02/23/2018	Middle School Lunch	334	\$402.38	\$1.2
Middle Schools	Lunch	02/26/2018	Middle School Lunch	334	\$388.24	\$1.1
Middle Schools	Lunch	02/27/2018	Middle School Lunch	334	\$525.66	\$1.5
Middle Schools	Lunch	02/28/2018	Middle School Lunch	334	\$743.58	\$2.2

Report Selections
Meal Type: -- ALL -Report Option: Summary Only By Site Group

Powered by PrimeroEdge for: SCHOOLS

Page: 3 of 3

Production Print Recipes



Use Production Print Recipes to:

- 30. View or print a recipe; includes ingredients, preparation instructions and nutrient information per 100g and per serving.
- 31. View or print a scaled recipe; recipe can be scaled by the number of batches or by serving size.
- 32. View or print multiple reports based on menu item, recipe, or category.

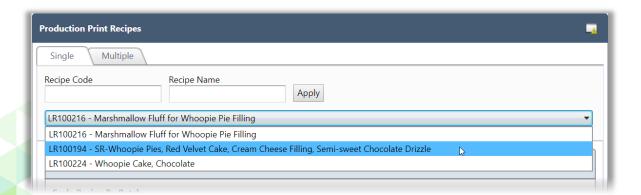
Generate Recipe Report

To generate an individual recipe report

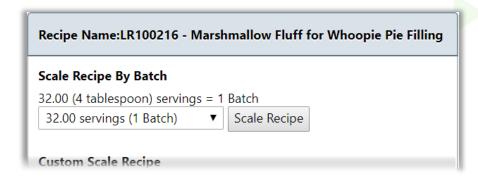
- 1. Enter a Recipe Code or Recipe Name.
- 2. Click Apply.

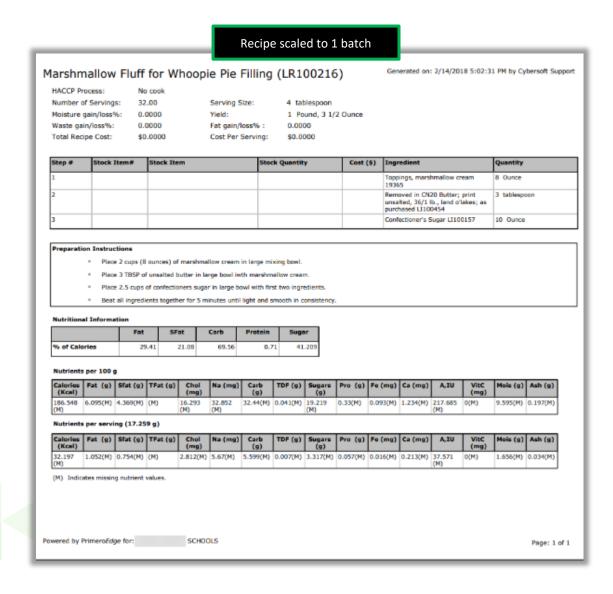


33. The first recipe that meets the entered conditions appears on the page. Use the drop-down list to select another recipe, if needed.



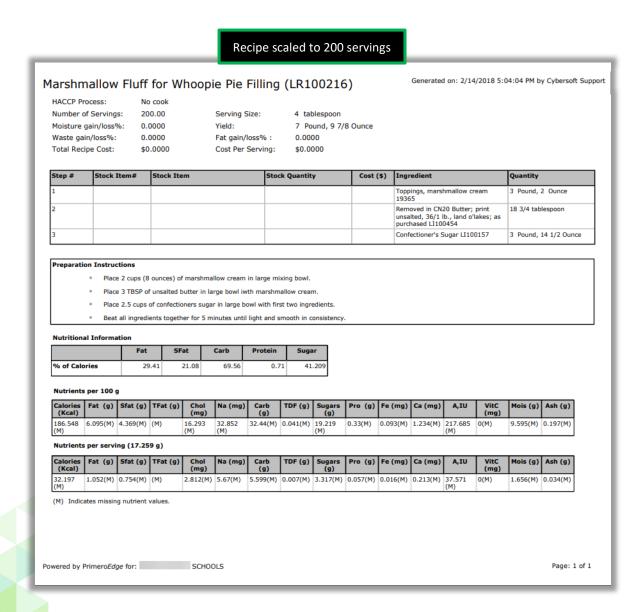
- 3. Scale the recipe by batch or servings, if needed.
 - a. Change the number of batches and click **Scale Recipe**.





- b. Change the number of servings and click **Scale Recipe**.
- 34. When the serving size is changed, the nutrient information *per serving* is updated to reflect the change.



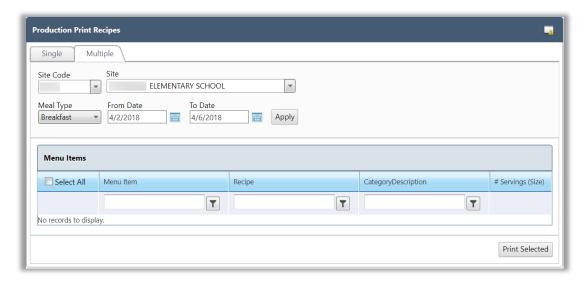


Print Multiple Recipes

Recipes to print can be selected by menu item, recipe code, or menu item category.

To generate multiple recipes

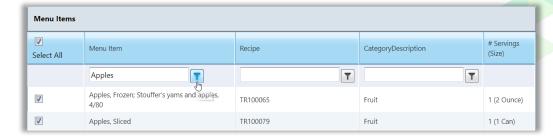
- Select a Site and Meal Type.
- Select a date range in From Date and To Date.
- Click Apply.



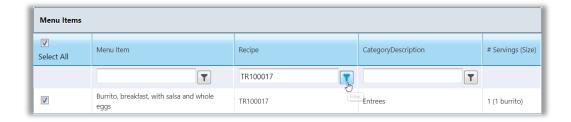
- Choose menu item to include in the report by:
 - Clear selection boxes.



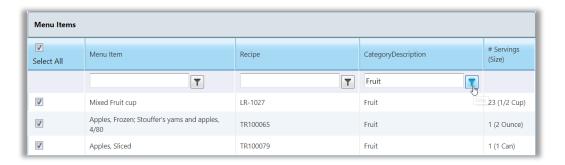
• Enter a menu item name string and click **Filter**.



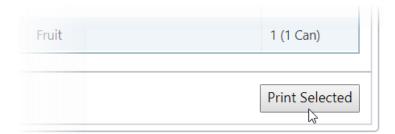
• Enter a Recipe code and click **Filter**.



35. Enter a menu item category name and click **Filter**.

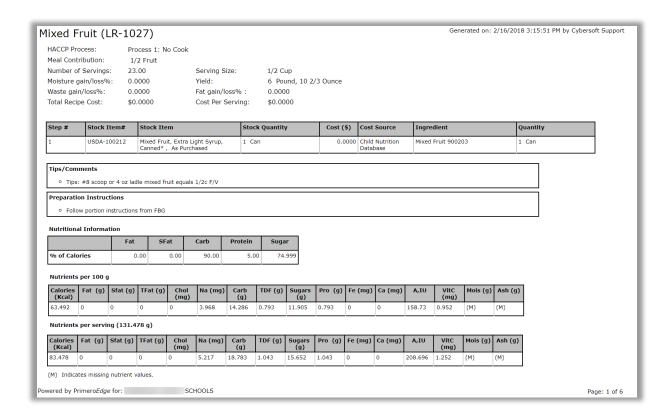


Click Print Selected.



Recipe Report

One page is generated for each recipe and includes number of servings and serving size, meal contributions, fat, moisture and waste gain / loss, serving and total recipe cost, recipe steps and prep instructions, and nutritional information by percentage of calories for required nutrients, and nutrient information by serving and by 100 gms.



Production Reports

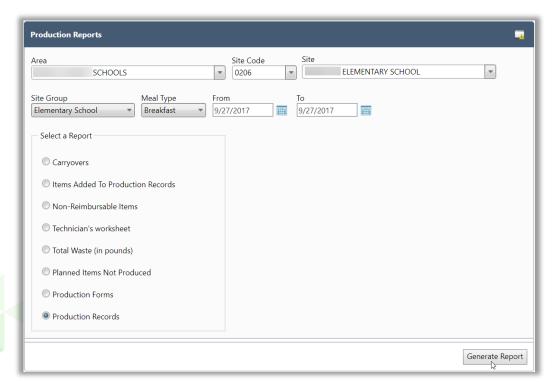


Use **Production Reports** to view or print the following reports:

- 36. Carryovers
- 37. Items Added To Production Records
- 38. Non-Reimbursable Items
- 39. Technician's worksheet
- 40. Total Waste (in pounds)
- 41. Planned Items Not Produced
- 42. Production Forms
- 43. Production Records

To generate Production reports

- 1. Select Site, Site Group and Meal Type.
- 2. Select a date range in From and To.
- 3. Select a Report option.
- 4. Click Generate Report.

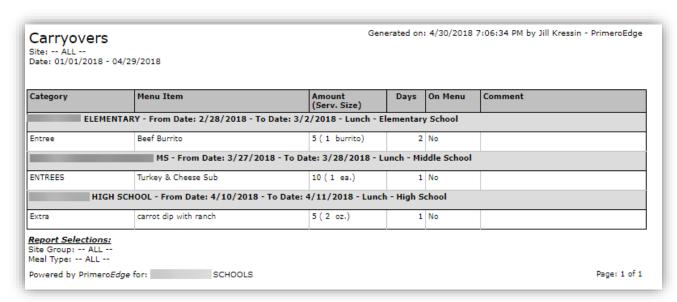


Report Option: Carryovers

The Carryovers report lists all menu items carried over to a new production date. The Site, Site Group, meal service, menu item category, menu item name, serving size and count, and number of days item was carried over are listed for each menu item.

Use this report to determine:

- 44. If a high number of menu items are being carried over to new dates
- 45. If the number of carryover days is within the acceptable range
- 46. If menu items were included on the assigned menu; if the same menu item is repeatedly carried over, the item could be added to the menu as a standard menu item.



Report Option: Items Added To Production Records

The Items Added to Production Reports lists menu items that were not originally planned for the meal service but were added during production. Data is listed by school and includes date, meal service, menu line, menu item category, menu item name, serving size, and comments.

Use this report to determine which menu items should become standard menu items on site group menus.

Generated on: 4/30/2018 7:17:54 PM by Jill Kressin -Items Added To Production Records Site: -- ALL --Date: 03/01/2016 - 09/29/2017 Serving Date Meal Type Menu Line Category Menu Item Serv. Size Comment - SCHOOL 4/19/2017 Lunch Lunch Extra A Applesauce cake with raisins 1 piece 4/19/2017 Lunch Lunch Extra A Applesauce cake with raisins 2 piece **ELEMENTARY - Elementary School** 1/2/2017 Lunch Lunch A Applesauce cake with raisins Extra 1 piece 1/4/2017 Lunch Lunch Extra A Applesauce cake with raisins 1 piece 1/11/2017 Lunch Entree Apple Honey Crisp 1/11/2017 Entree Lunch 100% Whole Wheat Bagel, 2.5 oz, IWw 1 oz. 2/22/2017 Lunch Lunch Entree Apple Slices, Unsweetened, Canned 1/2 c. 4/12/2017 Spaghetti w/ Ground Beef 1/2 c. Breakfast Breakfast Entree **ELEMENTARY - Elementary School** 8/15/2016 Lunch Lunch Entree Blueberries 1 c. **ELEMENTARY - Elementary School** 7/26/2016 Lunch Lunch Fruit Bananas, raw 7/28/2016 1 cup, mashed Lunch Lunch Fruit Bananas, raw 5/3/2017 Lunch Salad Bar Meals Aztec Grain Salad 1 c. 6/9/2017 1 cup, mashed Lunch Breakfast Entree Bananas, raw 8/15/2017 Lunch Lunch Entree Aztec Grain Salad 1 c. MS - Sandra's Summer Group 5/1/2017 Lunch Entree Chicken Pot Pie 1 serv. Report Selections: Site Group: -- ALL --Meal Type: -- ALL --Powered by PrimeroEdge for: SCHOOLS Page: 1 of 1

Report Option: Non-Reimbursable Items

The Non-Reimbursable Items report lists all non-reimbursable menu items sold in a selected date range. Report data includes the recipe number, menu item name, serving size, quantity sold, individual unit cost, and purchase price. Dollar total for the date range is provided at the end of the report.

Use this report to determine profit from A La Carte items, which item is most often purchased, and which item was sold least.

3. Non-reimbursable items are those entered in the A La Carte column on production records. The A La Carte column header can have any text label of your SFA's choice so it may be named something other than "A La Carte".

Report Results: One Month/High School/Lunch

Non-Reimbursable Items

Site: -- ALL --

Date: 01/01/2018 - 01/31/2018

Generated on: 5/1/2018 8:29:13 AM by Jill Kressin -

Recipe #	Menu Item	Serving Size	Quantity Sold	Unit Cost	Purchase Cost
TR1007	TROPICAL FRUIT SALAD	1/2 c.	5	0.29	1.47
TR1009	BROCCOLI, STEAMED	1/2 c.	11	0.35	3.81
TR1013	GRAB & GO, PBJ HIGH SCHOOL	2 5/8 oz.	8	0.82	6.53
TR1030	BREAKFAST GRAVY	1/4 c.	9	0.00	0.01
TR1085	RANCH BAKED POTATOE WEDGES	1/2 c.	11	0.08	0.89
TR1112	BAKED BEANS	1/2 c.	8	0.34	2.69
TR1123	TURNIP GREENS	1/2 c.	4	0.23	0.94
TR1129	BBQ PORK WHOLE MUSCLE FULLY COOKED 2 ounces, dr PULLED		8	0.66	5.27
TR1138	Beef Patty Fla/Broiled CN=2MT	2 1/2 oz.	8	0.18	1.41
TR1155	ROLLS WG	1 ea.	9	0.18	1.64
TR1164	SLAW	1/2 c.	4	0.21	0.85
TR1185	CHEESE PROCESSED AMERICAN SLICED USDA APPROVED	2 slice	16	0.15	2.40
TR1212	PEAS & CARROTS	1/2 c.	9	0.07	0.64
TR1250	HAMBURGER BUN WHOLE GRAIN	1 oz.	8	0.06	0.46
TR1403	BREADED BEEF PATTY	1 ea.	9	0.23	2.07
TR1488	BBQ CHICK NACHOS	1 1/2 c.	10	0.79	7.88
TR1510	HAMBURGER BUN WG B4S	1 ea.	8	0.17	1.35
TR1524	CHICKEN RINGS	5 ea.	11	0.30	3.34
Total:					43.65

Report Selections: Site Group: High School

Meal Type: Lunch

Powered by PrimeroEdge for:

SCHOOLS

Page: 1 of 1

Report Option: Technician's Worksheet

Print the Technician's Worksheet before meal item production for a meal service. The Technician's Worksheet allows kitchen staff responsible for menu item production to manually record production, carryover, return to stock, and waste counts for each planned menu item along with actual counts for each serving group. After recording counts, the worksheet is typically passed to a manager for entry into PrimeroEdge.

Use the Technician's Worksheet to manually record actual meal counts and menu item counts for number of produced, carryovers, return to stock, waste, and A La Carte for a meal service. Recorded data is then entered into PrimeroEdge.

Technician's W	orkshe	eet				Generated on: 2	2/14/2018 10:33:21	PM by Cybersoft Suppo
ite: ELEMEN ate: 4/2/2018	TARY SCHO	OL					Menu Lin	Meal Service: Breakfa e: Line
Serving Group		Planr	ned Count	Actual Co	unt			
K-5			100					
6-8			100					
9-12			100					
Adult			5					
Ala Carte			0					
Program Adults			0					
Second Meals			0					
Drop Trays			0					
Sample Trays			0					
Total:			305					
Serving Size	Planne	ed	Produce	d	Carryovers	Return to Stock	Waste	Ala carte
Category: Entrees; Cho			1100000			Actum to otock	- Tubte	7d curte
Burrito, breakfast, with		hole egg	s (TR100017) 1	Meat/MA				
1 burrito		305						
Catanama Emits Channel								<u> </u>
Category: Fruit; Choose		d apples	4/80 /TD1000	CE) 1 Equit				
Apples, Frozen; Stouffer	rs yams and		6, 4/80 (TR1000)	65) 1 Fruit		T		I
2 Ounce								1
2 Ounce		108						
	Cold Hold		CRTE					
			CRTE					
2 Ounce Temperatures (F): Apples, Sliced (TR10007) 1 Can			CRTE			N/A		
Temperatures (F): Apples, Sliced (TR10007	79) 1 Fruit	106		- 6 /#10 60	ne) ooch/1 0000			
Temperatures (F): Apples, Sliced (TR1000; 1 Can Food Required: 106 Can (79) 1 Fruit (Apples, Slice	106 ed) - SB		= 6 (#10 car	ns) each/1.0000			
Temperatures (F): Apples, Sliced (TR1000) 1 Can Food Required: 106 Can (Mixed Fruit cup (LR-102)	79) 1 Fruit (Apples, Slice	106 ed) - SB		= 6 (#10 cal				
Temperatures (F): Apples, Sliced (TR10007 1 Can Food Required: 106 Can (Mixed Fruit cup (LR-102 1/2 Cup	(Apples, Slice	106 ed) - SB		= 6 (#10 car	ns) each/1.0000 N/A			
Temperatures (F): Apples, Sliced (TR10007 1 Can Food Required: 106 Can (Mixed Fruit cup (LR-102 1/2 Cup Category: MILK; Choose	(Apples, Slice 17) 1/2 Fruit	106 ed) - SB	JRM-5139 (Case					
Temperatures (F): Apples, Sliced (TR10007) 1 Can Food Required: 106 Can (Mixed Fruit cup (LR-102) 1/2 Cup Category: MILK; Choose Milk, Chocolate, 1%, Pa	(Apples, Slice 17) 1/2 Fruit	106 ed) - SB	JRM-5139 (Case		N/A			
Temperatures (F): Apples, Sliced (TR10007 1 Can Food Required: 106 Can (Mixed Fruit cup (LR-102 1/2 Cup Category: MILK; Choose	(Apples, Slice 17) 1/2 Fruit	106 ed) - SB	JRM-5139 (Case					
Temperatures (F): Apples, Sliced (TR10007 1 Can Food Required: 106 Can (Mixed Fruit cup (LR-102 1/2 Cup Category: MILK; Choose Milk, Chocolate, 1%, Pa 1 Each	(Apples, Slice 27) 1/2 Fruit e: 1 per (ELC's) (106 ed) - SB 91 (Single-I	IRM-5139 (Case	K-F	N/A	O Can).		
Temperatures (F): Apples, Sliced (TR10007 1 Can Food Required: 106 Can (Mixed Fruit cup (LR-102 1/2 Cup Category: MILK; Choose Milk, Chocolate, 1%, Pa 1 Each	(Apples, Slice 27) 1/2 Fruit e: 1 per (ELC's) (106 ed) - SB 91 (Single-I 153 Dilate, 19	IRM-5139 (Case LR-1362) 1 MIL %, Paper (ELC's)	K-F	N/A N/A 55 (Case = 50 E	O Can).		
Temperatures (F): Apples, Sliced (TR10007) 1 Can Food Required: 106 Can (Mixed Fruit cup (LR-102) 1/2 Cup Category: MILK; Choose Milk, Chocolate, 1%, Pa 1 Each Food Required: 153 Each	(Apples, Slice 27) 1/2 Fruit e: 1 per (ELC's) (106 ed) - SB 91 (Single-I 153 Dilate, 19	IRM-5139 (Case LR-1362) 1 MIL %, Paper (ELC's)	K-F	N/A N/A 55 (Case = 50 E	O Can).		

Report Option: Total Waste (in pounds)

The Total Waste report lists the amount of waste recorded on the Production Record for a selected site, date range, and meal type.

Use this report to track success of efforts to reduce waste during meal production. Days with high waste levels can be investigated to determine where and why the waste occurred.

Report Results: Nine Months/Single Site/All Meal Types

Serving Date	Meal Type	Menu Line	Waste (in pounds)	
Serving Date	ELEMENTARY	Pletiu Line	waste (iii poulius)	
08/21/2017	Breakfast	Basic Breakfast Cycle	2.00	
09/05/2017	Breakfast	Basic Breakfast Cycle	64.00	
09/15/2017	Lunch	Elem Lunch	1.00	
09/27/2017	Lunch	Elem Lunch	0.00	
10/27/2017	Lunch	Elem Lunch	0.00	
11/13/2017	Breakfast	Basic Breakfast Cycle	3.00	
12/05/2017	Breakfast	Basic Breakfast Cycle	1.00	
01/03/2018	Breakfast	Basic Breakfast Cycle	1.00	
02/13/2018	Snack	ASP	3.00	
03/12/2018	Lunch	Elem Lunch	26.00	
04/25/2018	Snack	ASP	1.00	
		Site Total:	102.00	

Report Option: Planned Items Not Produced

The Planned Items Not Produced report lists all menu items planned (included on a menu plan) but were not produced. Data includes menu item name and category, planned servings, and comments for each location for a selected date range.

Use this report to determine if certain items are consistently not produced. Survey
cafeteria staff to determine why menu items are not being served and if the menu
item should be changed.

Report Results: One Month/Middle School/Breakfast

Category	Menu Item	Planned Count	Comment
	MIDDLE - 4/3/2018 - Breakfast - Middle School	ls - Middle Breakfast	
Grains	Cereal Pouch Cinnamon Toast Crunch	24	
Milk	MILK STRAWBERRY	50	
Other/Miscellaneous	YOGURT	24	
	MIDDLE - 4/4/2018 - Breakfast - Middle School	ls - Middle Breakfast	
Milk	MILK STRAWBERRY	50	
	MIDDLE - 4/5/2018 - Breakfast - Middle School	ls - Middle Breakfast	
Bread/Grain	CHICKEN BREAKFAST PATTY	50	
	MIDDLE - 4/6/2018 - Breakfast - Middle School	ls - Middle Breakfast	
Fruit	PRODUCE GALA APPLE	100	
	MIDDLE - 4/19/2018 - Breakfast - Middle School	ols - Middle Breakfast	
Grains	COCOA PUFFS BOWLPAK CEREAL	24	
	MIDDLE - 4/20/2018 - Breakfast - Middle School	ols - Middle Breakfast	
Grains	COCOA PUFFS BOWLPAK CEREAL	24	
Fruit	PRODUCE GALA APPLE	100	
	MIDDLE - 4/23/2018 - Breakfast - Middle School	ols - Middle Breakfast	
Grains	COCOA PUFFS BOWLPAK CEREAL	24	
	MIDDLE - 4/24/2018 - Breakfast - Middle School	ols - Middle Breakfast	
Grains	COCOA PUFFS BOWLPAK CEREAL	24	
Grains	HOMEMADE WAFFLE	36	
Condiment	SYRUP MAPLE 1.5 OZ. PROTION CUPS	36	
	MIDDLE - 4/25/2018 - Breakfast - Middle School	ols - Middle Breakfast	
Grains	COCOA PUFFS BOWLPAK CEREAL	24	
	MIDDLE - 4/26/2018 - Breakfast - Middle School	ols - Middle Breakfast	
Grains	COCOA PUFFS BOWLPAK CEREAL	24	
	MIDDLE - 4/27/2018 - Breakfast - Middle School	ols - Middle Breakfast	
Grains	COCOA PUFFS BOWLPAK CEREAL	24	
	MIDDLE - 4/30/2018 - Breakfast - Middle School	ols - Middle Breakfast	
Grains	COCOA PUFFS BOWLPAK CEREAL	24	

Report Option: Production Forms

The Production Form provides a tool for manual recording of production activities for a meal service. Each planned menu item is listed with projected servings and meal contributions. Space is available to record counts for each menu item produced.

Production Form								G	enerated on:	2/14/2018 9:51	:22 PM by Cyberso	oft Support
Serving Date: 4/2/2018 Meal Service: Breakfast	ENTARY SCH	OOL							Preparation	n Site: 0114 - Meal Pattern:		TARY SCHOOL s. Serve: True ern SY 2014+
Serving Group		ned Count	Actual Co	unt P	lan Comment	s:						
K-5												
6-8				Rec	ord Comment	s:						
9-12												
Adult												
Ala Carte												
Program Adults												
Second Meals												
Drop Trays												
Sample Trays												
Total:												
			l									
Menu Item (Recipe #)	K-5	6-8	9-12	Adult	Ala Carte	Total Planned	Servings Produced	Total Served	Ala carte	Reimbursable	Leftover	Comments
Entrees; Choose: 1												
Burrito, breakfast, with salsa and whole eggs (TR100017)	(1 burrito)											
,	,	<u> </u>			1	Meal Contribution:	1 Meat/MA				,	
						Qty Prepared:	N/A					
						Temperature(°F):	N/A					
Fruit; Choose: 1												
Apples, Frozen; Stouffer's												
yams and apples, 4/80 (TR100065)	(2 oz.)											
(18100003)						Meal Contribution:	_					
						Qty Prepared:	N/A					
						Temperature(°F):	Cold Hold:	, CRTE:				
Apples, Sliced (TR100079)	(1 Can)											
	(1 Call)	Meal Contribution:	1 Fruit									
						Oty Prepared:	N/A					
						Temperature(°F):	N/A					
Missed Fresh area (LD 1027)		-		-			<u> </u>					
Mixed Fruit cup (LR-1027)	(1/2 c.)											
						Meal Contribution:	1/2 Fruit					
						Qty Prepared:	N/A					
						Temperature(°F):	N/A					
MILK; Choose: 1												
Milk, Chocolate, 1%, Paper (ELC's) (Single-LR-1362)	(1 ea.)											
						Meal Contribution:	1 MILK-F					
						Qty Prepared:	N/A					
						Temperature(°F):	N/A					
Milk, White, 1%, Paper (ELCs &		<u> </u>	†	<u> </u>	<u> </u>							
elementaries) (Single-LR-1365)	(1 ea.)											
		-	-	-	-	Meal Contribution:						
		-	-	-	-	Qty Prepared:	N/A					
						Temperature(°F):	N/A					
Powered by PrimeroEdge for:		SCHO	OLS								P	age: 1 of 1

Report Option: Production Records

Production Record reports are generated for production records with a status of **Record Complete** or **Withdrawal Complete** and appears similar to the Production Form but includes production data recorded after the meal service.

Use this report to track frequent leftover items and quantities and how each was handled (carryover vs. return to stock vs waste), HACCP processes used, and planned carryover dates.

aily Food Produc								GEII	erated 5/1/2018 8		
te: El rving Date: 4/2/2018 eal Service: Breakfast enu Line: Basic Breakfast Cyc	.EMENTAR :le	Y							Preparation Site	Pattern: [USD	
Serving Group		lanned Count	Actual Count	Plan Co	mments:						
PK		0	0		L						
(-5		130	68	Record Co	omments:						
Program Adults		0	0								
Second Meals		0	0								
Drop Trays		1	1								
Sample Trays		1	1								
otal:		132	70								
lenu Item (Recipe #)	PK	K-5	Total Planned	Portioning Tool	Servings Produced	Total Served	Ala carte	Reimbursable	Leftover	Comments	
NTREES; Take: 1											
ead, 51%WW Banana R100743)	0 (1 ea.)	70 (1 ea.)	70 (1 ea.)		70 (1 ea.)	18 (1 ea.)		18 (1 ea.)	Carryover 52 (1 ea.) to 04/03/2018		
			Meal Contribution:								
			Qty Prepared:	0 Case 70 Sli	ase 70 Slice OR 14 lb. 13.04 oz. (Bread, WG Banana IW 70/3.4oz Supper Bakery) - 77982 (Case = 72 e/3.4000 ounce).						
			Temperature(°F):	HW: 100°	ounce).						
- 1 (11 70 (1-1-1-1)	0.64	40 (4)			45 (4)	45 (4 5		45 (4)			
ereal w/ Muffin (LR100615)	0 (1 ea.)	48 (1 ea.)	48 (1 ea.)	2 1400	15 (1 ea.)	15 (1 ea.)		15 (1 ea.)			
	-		Meal Contribution: Oty Prepared:			LONG CO.	05/1>	E007 (C **			
			Qty rispance.	Case 15 container (Cereal Golden Graham 96/102) - 65807 (Case - 96 container/1.0000 Container), Case 1 case (Cereal, Cheering 67 96/rs 102 - 65813 (Case = 96 case), 10000 Case), Case 15 each (Cereal, Clanamon Chev GF 96/case 102) - 65813 (Case = 96 each/1.0000 Each), Case 15 each (Cereal, Cocae Dyffs RD sugar 96/cs 102) - 55814 (Case = 96 box/1.0000 Each), Case 15 box (OR 115, 0.40 oz. (Cereal, Fruity Cheerios 96/cs 102) - 58914 (Case = 96 box/1.0000 Box), Case 15 Muffins (Muffin, Bluenabeury 20 - 77234 (Case = 120 Muffins/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/case - Summer) - 77255 (Case = 120 Muffin/1.0000 Each), Case 15 Muffin (Muffin, Cinnamon Crumble 120/ca							
			Temperature(°F):	HW: 100°							
ggs, Scrambled RTE LR100362)	0 (2 ounces)	70 (2 ounces)	70 (2 ounces)	=16 Scoop	70 (2 ounces)	53 (2 ounces)		53 (2 ounces)	Carryover 17 (2 ounces) to 04/04/2018		
			Meal Contribution:								
			Qty Prepared:						bag/5.0000 pound).	
			Temperature(°F):	HW: 100°, C	ook (ACPS): 1	68°, Reheat (A	ACPS): 0°, Hot	Hold (ACPS): 16	4°		
3 Glazed French Toast w/ usage (LR100589)	0 (1 portion)	89 (1 portion)	89 (1 portion)		89 (1 portion)	37 (1 portion)		37 (1 portion)	Carryover 52 (1 portion) to 04/03/2018		
			Meal Contribution:	3 WGR br/>3 Meat/MA							
			Qty Prepared:	1. Case 1 case OR 32 lb. 4.15 oz. (French Toast Sticks Cinn Glazed, IW 110/cs) - UP100533 (Case = 1 case/1.0000 Case), O Case 89 Patties (Sausage, Chicken Breakfast Patty) - UP100537 (Case = 350 Patties/1.0000 Each).							
			Temperature(°F):		ot Hold (ACPS			,			
ruits; Take: 1											
illed Sliced Pears (LR100049)	0 (1/2 c.)	70 (1/2 c.)	70 (1/2 c.)		70 (1/2 c.)	70 (1/2 c.)		70 (1/2 c.)			
/ / / / / /	(-, - 4,)	()	Meal Contribution:	1/2 Fruit	V-117	1,4-1-17		V-17			
			Qty Prepared:	N/A							
			Temperature(°F):	HW: 100°, Cold Hold (ACPS): 36°							
ilk; Take: 1					_						
Chocolate Milk (LR100075)	0 (1 ea.)	400 (1 ea.)	400 (1 ea.)		400 (1 ea.)	42 (1 ea.)		42 (1 ea.)	Return to Stock 358 (1 ea.)		
			Meal Contribution:	1 MILK-F							
			Qty Prepared:	400 Carton OR 200 lb. (Milk, Chocolate FF (order 50/case)) - DA001 (Carton = 1 Carton/8.0000 ounce).							
			Temperature(°F):	HW: 100°, C	old Hold (ACP	5): 36°					
rawberry Milk (LR100074)	0 (1 ea.)	149 (1 ea.)	149 (1 ea.)		149 (1 ea.)	11 (1 ea.)		11 (1 ea.)	Return to Stock 138 (1 ea.)		
			Meal Contribution:								
			Qty Prepared:	149 Carton OR 74 lb. 8.00 oz. (Milk, Strawberry FF (order 50/case)) - DA003 (Carton = 1 Carton/8.0000 ounce).							
			Temperature(°F):	HW: 100°, Cold Hold (ACPS): 36°							

Preparation Items Shipped/Received



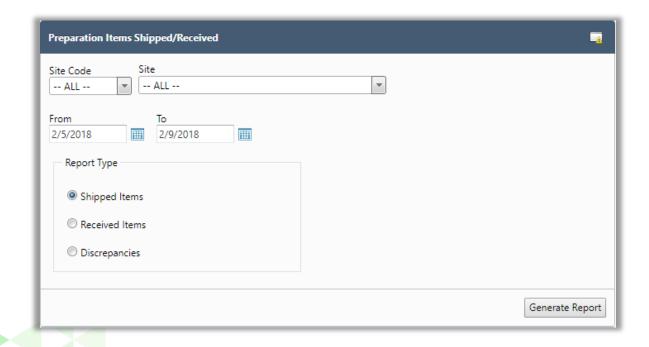
Use the **Preparation Items Shipped/Received** report to list all menu items and number of servings of each sent by food preparation sites, such as a central kitchen, or received by receiving sites.

Report data includes the preparation and receiving sites, serving date, meal service, menu line, menu item name, serving size, and number of servings.

Generate Report

To generate the Prepared Items Shipped report

- 1. Select a Site.
- 2. Select a date range in From and To
- 3. Select a Report Type
- 4. Click Generate Report.



Report Results:

Report Results: 09.01.2017—4.26.2018/All Sites/Shipped Items

Use this report to verify menu items and quantities shipped or received by your site.

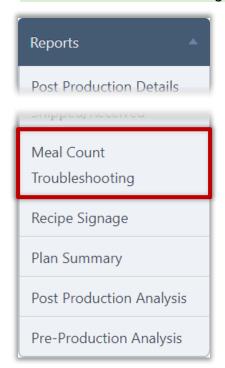
e: All te: 09/01/2	013 - 04/26/2018					
rving Date	Receiving Site	Meal	Menu Line	Menu Item	Serving Size	Servings Shipped
eparation S	ite:	MIDDLE SCHOO	DL .			
11/21/2013	HIGH SCHOOL	Lunch	Regular	1 oz Precooked Breaded Fish Sticks (TGR100012)	4 Ounce	-
11/21/2013	HIGH SCHOOL	Lunch	Regular	16692 Recipe (LR300075)	2 Pound	32-
11/21/2013	HIGH SCHOOL	Lunch	Regular	:(LR300015)	1 Ounce	32-
11/21/2013	HIGH SCHOOL	Lunch	Regular	Apple Honey Crisp C-02A-Copy created in	1 Piece	32
12/16/2014	HIGH	Breakfast	Regular	wetzel county (LR300017) Lunch Meal Reim (LR100014)	1 Serving	7:
	SCHOOL ite: 001 CENTRAL OFFICE					
03/10/2014		Barra Lafe and	Danila	Veggie Rice Produce Item (LR100023)	1/2 Cup	331
			Regular			
05/21/2014	MIDDLE SCHOOL	Breakfast	Regular	Cachew nut Upma (LR100032)	1 Cup	43
05/21/2014	MIDDLE SCHOOL	Breakfast	Regular	Idly (LR300041)	4 Each	43
05/22/2014	HIGH SCHOOL	Breakfast	Regular	12057 Test (LR300039)	1 fluid ounce	26
05/22/2014	HIGH SCHOOL	Breakfast	Regular	12061 Recipe (SRf100088)	3 Pound	26
05/22/2014	HIGH SCHOOL	Breakfast	Regular	Rocket Chili (LR300107)	1 Cup	26-
05/26/2014	HIGH SCHOOL	Lunch	Regular	Rocket Chili (LR300107)	1 Cup	25
05/27/2014	HIGH SCHOOL	Lunch	Regular	Rocket Chili (LR300107)	1 Cup	58
06/02/2014	HIGH SCHOOL	Breakfast	Regular	Rocket Chili new (LR300109)	1 Cup	39
06/03/2014	HIGH SCHOOL	Breakfast	Regular	Rocket Chili new (LR300109)	1 Cup	90
06/04/2014	HIGH SCHOOL	Breakfast	Regular	Rocket Chili new (LR300109)	1 Cup	105
06/05/2014	HIGH SCHOOL	Lunch	Regular	Rocket Chili (LR300107)	1 Cup	12
07/06/2014	HIGH SCHOOL	Lunch	Regular	Fruit cocktail, (peach and pineapple and pear and grape and cherry), canned, extra light syrup, solids and liquids (LR300057)	1/2 Cup	66
07/07/2014	HIGH SCHOOL	Lunch	Regular	Fruit cocktail, (peach and pineapple and pear and grape and cherry), canned, extra light syrup, solids and liquids (LR300057)	1/2 Cup	33
07/07/2014	HIGH SCHOOL	Lunch	Regular	Fruit cocktail, (peach and pineapple and pear and grape and cherry), canned, extra light syrup, solids and liquids (LR300057)	3/4 Cup	13:
07/22/2014	HIGH SCHOOL	Lunch	Regular	Fruit cocktail, (peach and pineapple and pear and grape and cherry), canned, extra light syrup, solids and liquids (LR300057)	1/2 Cup	661
07/23/2014	HIGH SCHOOL	Lunch	Regular	Fruit cocktail, (peach and pineapple and pear and grape and cherry), canned, extra light syrup, solids and liquids (LR300057)	1/2 Cup	661
07/29/2014	HIGH SCHOOL	Lunch	Regular	Rocket Chili (LR300107)	1 Cup	20
07/30/2014	HIGH SCHOOL	Lunch	Regular	Fruit cocktail, (peach and pineapple and pear and grape and cherry), canned, extra light syrup, solids and liquids (LR300057)	1/2 Cup	49:
07/30/2014	HIGH SCHOOL	Lunch	Regular	Fruit cocktail, (peach and pineapple and pear and grape and cherry), canned, extra light syrup, solids and liquids (LR300057)	3/4 Cup	19:
08/19/2014	HIGH SCHOOL	Lunch	Regular	Fruit cocktail, (peach and pineapple and pear and grape and cherry), canned, extra light syrup, solids and liquids (LR300057)	1/2 Cup	61
09/29/2014	HIGH SCHOOL	Breakfast	Regular	Rocket Chili (LR300107)	1 Cup	4
10/08/2014	HIGH SCHOOL	Lunch	Regular	12061 Recipe (SRf100088)	3 Pound	6
10/08/2014	HIGH SCHOOL	Lunch	Regular	13596 MenuItem (LR300040)	1 Cup	6

Report Results: 09.01.2017—4.20.2018/All Sites/Discrepancies

Use the "Discrepancies" option to help determine possible errors in recording sent and received items.

Serving Date	Preparation Site	Meal	Menu Line	Menu Item	Serving Size	Servings Shipped	Servings Received	Difference
Receiving Site	Elem							
12/20/2017	; Elementary	Lunch	Lunch - Pizza	Burger Basket (LR1008)	1 Cup	95	100	:
12/20/2017	Elementary	Lunch	Lunch - Pizza	Burger Basket (LR1008)	3 Cup	100	120	20
12/20/2017	Elementary	Lunch	Lunch - Pizza	Turkey Fiesta Casserole (LR1041)	2 Quart	400	100	-300
Receiving Site	ı Elementa	гу		·	·			
04/02/2018	Elementary	Lunch	Lunch - Salad Bar	Italian Meatballs & Spaghetti (LR1058)	1 Quart	100	98	-1
04/02/2018	Elementary	Lunch	Lunch - Salad Bar	Italian Meatballs & Spaghetti (LR1058)	2 Quart	400	300	-100
04/04/2018	Elementary	Lunch	Lunch - Salad Bar	Italian Meatballs & Spaghetti (LR1058)	1 Quart	100	150	5
04/04/2018	Elementary	Lunch	Lunch - Salad Bar	Italian Meatballs & Spaghetti (LR1058)	2 Quart	400	420	2
Receiving Site	Elementa	ry		*				
04/05/2018	Elementary	Lunch	Lunch - Salad Bar	Italian Meatballs & Spaghetti (LR1058)	1 Quart	60	40	-20
04/05/2018	Elementary	Lunch	Lunch - Salad Bar	Italian Meatballs & Spaghetti (LR1058)	2 Quart	300	150	-15
04/06/2018	Elementary	Lunch	Lunch - Salad Bar	Italian Meatballs & Spaghetti (LR1058)	1 Quart	70	60	-1
04/06/2018	Elementary	Lunch	Lunch - Salad Bar	Italian Meatballs & Spaghetti (LR1058)	2 Quart	300	225	-7

Meal Count Troubleshooting

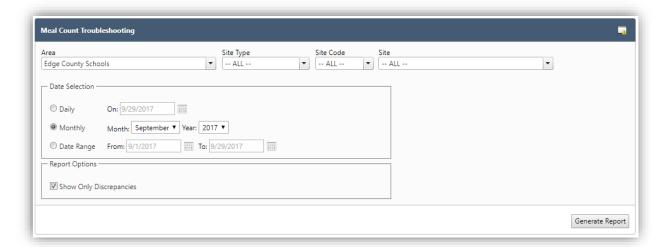


The Meal Count Troubleshooting report lists the number of meals sold at the POS terminal and the number of meals produced. The "Show Only discrepancies" option lists only those counts that do not match between the POS and Production.

Generate Report

To generate the Prepared Items Shipped report

- 1. Select a Site.
- 2. Select a date range in From and To
- 3. Select a Report Type
- 4. Click Generate Report

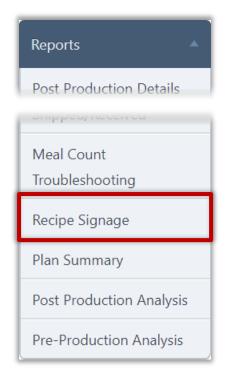


Report Results: 4.16.2018—4.20.2018/All Schools/Include Only Discrepancies

Use this report to aid in clearing up discrepancies between the POS terminal meal count and recorded production meal counts.

		Breakfast			Lunch			Snack		
ite Code - Site Name	Serving Date	Max Production Status	Production Meal Count	Terminal Meal Count	Max Production Status	Production Meal Count	Terminal Meal Count	Max Production Status	Production Meal Count	Termina Meal Count
rea: SCHOO	OLS									
MIDDLE	04/16/2018				WC	346	338			
ELEMENTARY	04/16/2018	WC	194	192						4
HIGH	04/16/2018				WC	521	488			7
ELEMENTAR	RY 04/16/2018									5
ELEMENTARY	04/16/2018	WC	455	453	WC	396	411			4
HIGH	04/16/2018									2
ELEMENTAR	RY 04/16/2018									6
ELEMENTARY	04/17/2018									4
' HIGH	04/17/2018				WC	521	502			7
ELEMENTAR	RY 04/17/2018	WC	268	270	WC	336	337			4
ELEMENTARY	04/17/2018	WC	393	419						
→ ELEMENTARY	04/17/2018				WC	380	398			4
HIGH	04/17/2018	WC	244	241	wc	460	458			1
ELEMENTAR	RY 04/17/2018									6
ELEMENTARY	04/18/2018									3
HIGH	04/18/2018				wc	520	500			7
ELEMENTAR	RV 04/18/2018									4
ELEMENTARY	04/18/2018	WC	466	468	wc	402	422			3
HIGH	04/18/2018	WC	331	326	WC	431	428			1
ELEMENTAR										7
ELEMENTARY	04/19/2018									3
HIGH	04/19/2018				wc	524	510			10
ELEMENTAR		wc	288	290	***	52.7	510			4
ELEMENTARY		WC	200	250	wc	385	405			4
HIGH	04/19/2018				wc	443	440			
ELEMENTAR					WC	773	770			6
ELEMENTARY	04/20/2018									
HIGH	04/20/2018	WC	290	292	wc	451	443			
. ELEMENTAR	,,	WC	269	268		431	743			2
ELEMENTARY DELEMENTARY		***	209	200	wc	388	408			3
HIGH	04/20/2018	wc	303	297	wc	444	440			1
ELEMENTAR		WC	303	25/	wc	375	378			1
ELEMENTAR	04/20/2018				WC	3/3	3/8			

Recipe Signage



Use the **Recipe Signage** report to print nutrition information for each menu item that is served. The signage can be posted in the menu line to help patrons determine which choices are best for them.

Information for three menu items are printed on a single sheet and can be separated to post with individual menu items.

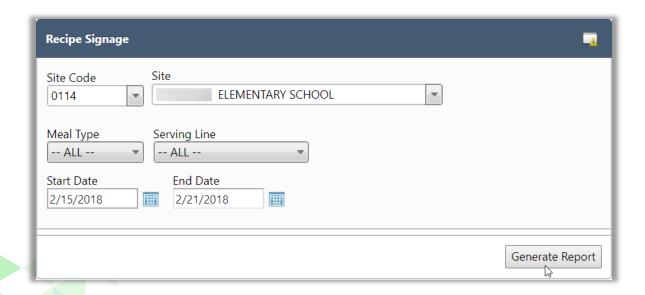
Each sign lists the serving size, calories, fat, sodium, carbohydrates, allergens, and ingredients.

Images are included with each menu item when an image has been uploaded to the Menu Item tab.

Print Signage

To print recipe signage for menu items

- 1. Select a Site, Meal Type, and Serving Line.
- 2. Select a date range in Start Date and End Date.
- 3. Click Generate Report.



Chocolate Whoopie Pies

PER SERVING (1 Piece)

248 CALORIES

 0.9_g SAT FAT 274_{mg} SODIUM

46.6g CARBS



Allergens: Contains Egg, Wheat.

Made With:

SUGARS, GRANULATED; Chocolate Glaze C-32 (SUGARS, POWDERED; BEVERAGES, H2O, TAP, MUNICIPAL; SYRUPS, CORN, LT; MARGARINE, REG, HARD, SOYBN (HYDR); COCOA, DRY PDR, UNSWYIND; MILK, DRY, NONFAT, INST, W/ ADDED VIT A & DRY, NONFAT, BLACK, BL

Lemon Delight

PER SERVING (1 Piece)

214 CALORIES

3.8g SAT FAT 106mg SODIUM

31.4g CARBS

Processed in a facility that also processes Peanuts Allergens: May contain Gluten

Made With:

SUGARS, GRANULATED; WHEAT FLR, WHITE, ALL-

SUGARS, GRANULATED; WHEAT FLR, WHITE, ALL-PURPOSE, ENR, BLEACHED; BEVERAGES, H2O, TAP, MUNICIPAL; EGG, WHL, RAW, FRSH; SHORTENING FRYING (HVY DUTY), PALM (HYDR); MILK, DRY, NONFAT, INST, W/ ADDED VIT A & DEPART OF THE STATE OF THE STATE OF THE EXTRACT; SALT, TABLE; LEAVENING AGENTS, BAKING PDR, DOUBLE-ACTING, NA AL SULFATE

Peanut Butter Cookies

PER SERVING (1 cookie)

147 CALORIES

1.6_g SAT FAT 129_{mg} SODIUM

16.5g CARBS

Contains Peanuts. Allergens:

WHEAT FLR, WHITE, ALL-PURPOSE, ENR, BLEACHED; PEANUT BUTTER, SMOOTH STYLE, W/SALT; Made With:

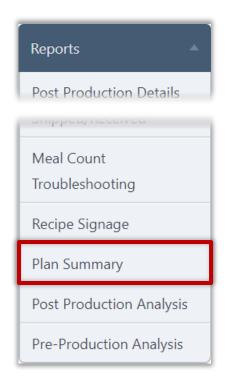
SUGARS, GRANULATED:

SUGARS, GRANULATED;
MARGARINE, REG, HARD, SOYBN (HYDR);
EGG, WHL, RAW, FRSH; SUGARS, BROWN;
MILK, DRY, NONFAT, INST, W A DDED VIT A & Bamp;
VITAMIN D; VANILLA EXTRACT; LEAVENING
AGENTS, BAKING SODA; SALT, TABLE

Powered by PrimeroEdae for: HARRISON COUNTY SCHOOLS



Plan Summary



Use the Plan Summary report to review planned menu items, number of servings, serving sizes, meal contributions, and materials needed to produce the items.

The report includes three major sections:

- 47. **Planned Menu** Items—includes Recipe Code, Menu Item (name), Serving Size, Meal contribution, Servings and Materials Needed
- 48. Required Materials—stock items needed to produce the menu items; include Item #, item description, Whole Unit Cost and Whole Units Needed, and Total Cost.
- 49. Exceptions—list of ingredients that are missing information, such as weight units, or have no link to a stock item.

Create Signage

To generate the Plan Summary report

- 1. Select an Organization Level.
- 2. Select a date range in From Date and To Date.
- 3. Click Generate Report.



Report Results: 5.2.2018—5.9.2018/One Site

Use this report to determine materials on hand and materials to be ordered, as well as items that need to be updated (exceptions).

Diam Cu		Section	1: Planned	Menu It	Cems)18 11:07:03 AM by Jill Kressin - PrimeroEdg
Site:	mmary ELEMENTARY				710 Thomas Am by 3m Measin Filmerotag
ate: 05/02/	2018 - 05/09/2018				
Planned M	lenu Items				
Recipe Code	Menu Item	Serving Size	Meal Contribution	Servings	Materials Needed
TR1006	FRESH VEGGIE STICKS/BITES	1/2 c.	1/2 Veg-RO, 1/2 Veg-O	70	0 Case 7 lb. Produce Carrot 1-25LB BAG (DST1052); 0 Cas 5 lb. Produce Celery fresh 24-36 count 50 lb (DST1056);
TR1014	GRAB & GO ELEMENTARY	1 ea.	2 WGR, 2 Meat/MA	510	7 Case 6 ea. PEANUT BUTTER AND JELLY SANDWICH UNCRUSTED: LIST SIZES AND FLAVORS AVAILABLE; SMUCKERS OR ADVANCE (2223453); 7 Case 6 oz. Chip Doritos Tortilla Nacho Reduced Fat (DST1111); 3 Case 6 oz. CHEESE MOZZARELLA STRING 100% CHEESE-Low or no fa 1 stick to equal 1 M/MA for the Child Nutrition (4384214);
TR1025	BAKED APPLES	1/2 c.	1 Fruit	160	1 Case 2 Can APPLES, SLICED NOT SUGAR ADDED; GRAD A OR US FANCY; 6/±10; FIRST QUALITY PRIVATE LABEL. (10374); 0 ea. 1 oz. CINNAMON GROUND-PURE PRODUCT PACKAGED IN AIR TIGHT CONTAINER (110); 0 ea. 1 lb. SUGAR, LIGHT BROWN,CANE,TOP GRADE NO LARGER THA 30 = (1854926); 0 ea. 1 lb. SUGAR GRANULATED, EXTRA FINE WHITE (4782694); 0 Case 2 ea. BUTTER BUDS ALL VEGETABLE BUTTERY SAUCE, DRY MIX READY TO RECONSTITUTE WITH WATER; LOW IN FAT; TFF, (911537);
TR1037	EGG PATTY	1 oz.	1 Meat/MA	506	1 Case 105 oz. EGG PATTY - Scrambled egg patty, frozen, whole egg, fully cooked; 1 patty to = 1M/MA; Michaels # 8 (66);
TR1079	PIZZA CHEESE LITTLE ITALY	1 slice	2 WGR, 2 Meat/MA, 1/8 Veg- RO	175	2 Case 55 ea. Pizza Kit Cheese Little Italy (DST1007);
TR1081	HOUSE SALAD	1 ea.	2 WGR, 2 Meat/MA, 1 Veg-DG, 1/2 Veg-RO	2	0 Case 1 gal. MAYONNAISE: FANCY GRADE A US FIRST QUALITY LOW FAT OR REDUCED FAT, TFF (122); 0 Case 1 or RANCH STYLE DRESSING, DRY MIX 1 PACK YIELDS 1 GALLON, TFF, HIDDEN VALLEY OR PREAPPROVED EQUAL (6822561); 0 Carton 1 oz. Buttermilk (DST1065); 0 Case 1 lb. PRODUCE BROCCOLI US 14 CT 20LB. (DST1049); 0 Case 1 lb. PRODUCE LETTUCE ROMAINE 1/24 CT 35LB. (DST1069); 0 Case 1 lb. PRODUCE LETTUCE ROMAINE 1/24 CT 35LB. (DST1078); 0 Case 1 lb. PRODUCE STINCH 1/25 LB BAG (DST1078); 0 Case 1 lb. PRODUCE STINCH 1/25 LB CASE (DST1078); 0 Case 1 lb. CRESS SLICED YELLOW B119 (DST1161); 0 Case 1 lb. CROUTON COUNTRY WG CHEESE GARLIC-BULK 7458 FG (DST1243); 0 Case 3 oz. CRACKER CHEEZ-IT WG KEEBLER (DST1257);
TR1082	CHICKEN POPCORN	14 piece	1 WGR, 2 Meat/MA	145	1 Case 42 oz. CHICKEN POPCORN (69160);
TR1096	PRODUCE GALA APPLE	1 ea.	2 Fruit		1 Case Produce Apple Gala 113-125 per case (DST1046);
TR1099	PRODUCE APPLE GOLDEN, FRESH	1 ea.	2 Fruit	380	3 Case 5 ea. Produce Apple Golden Delicious 125-138 per case (DST1047);
TR1112	BAKED BEANS	1/2 c.	1/2 Veg-BP	160	1 Case 3 Can BEANS, VEGETARIAN CANNED, NAVY BEAN I TOMATO SAUCE; 6/=10; GRADE A OR US FANCY, FIRST QUALITY PRIVA (550:1952); 0 Case 1 oz. TOMATO CATSUP; GRADE A OR U.S. FANCY, 6/=10; FIRST QUALITY PRIVATE LABEL. TRANS FAT FREE (5686266); 0 Case 1 lb. PRODUCE ONION VELLOW 1/25 LB (DST1068); 0 ea. 1 lb. SUGAR, LIGHT BROWN, CANE, TOP GRADE NO LARGER THAN 30= (1854926);
TR1123	TURNIP GREENS	1/2 c.	1/2 Veg-DG	77	0 Case 7 lb. TURNIP GREENS, CHOPPED: FROZEN, GRADE OR U.S. FANCY: 12/3=, FIRST QUALITY PRIVATE LABEL (6084); 0 Container 1 lb. FRYING OIL: BLEND OF CORN & DESCRIPTION OF CANOLA OILS; 35 LBS. TRANS FAT FREE (7626013) 0 Container 1 lb. BLACK PEPPER BULK (DST1182);
TR1131	CORNDOG	1 ea.	2 WGR, 2 Meat/MA	105	1 Case 32 oz. CORNDOGS -Whole Grain made with Turkey, fully cooked; CN label, 1 corndog= 2 M/MA and 2 Grain Servin (1738822);
TR1132	CHICKEN BREAKFAST PATTY	1 ea.	1/2 WGR, 1 Meat/MA	466	2 Case 82 ea. CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN (9712191);
TR1138	Beef Patty Fla/Broiled CN=2MT	2 1/2 oz.	2 Meat/MA	53	0 Case 56 oz. BEEF ISLAND BURGER 12582420 (12582420
TR1155	ROLLS WG	1 ea.	2 WGR	130	1 Case 58 oz. ROLLS, PARBAKED WHOLE GRAIN-TFF, ma's kitchen 31848, sister Schubert or equal. Must equal 2 Grain fo (86):

Section 2: Required Materials

/1/2018 11:07:03 AM by Jill Kressin - PrimeroEdge

Plan Summary Site: ELEMENTARY Date: 05/02/2018 - 05/09/2018 Required Materials

	Description	WU Cost(\$)	WU Needed	Total Cost (\$)
Item Categ	ory: Baking Supply			
110	CINNAMON GROUND- PURE PRODUCT PACKAGED IN AIR TIGHT CONTAINER (Each = 1 Each/16.0000 ounce)	4.1300	1	4.1
115	FOOD RELEASE SPRAY-GARLIC AND BUTTER SPRAY; CONTAINS NO WATER OR ALCOHOL; ANTI STICK, GARLIC BUTTER (Case = 6 Can/1.0000 Can)	22.7000	1	22.7
1854926	SUGAR, LIGHT BROWN,CANE,TOP GRADE NO LARGER THAN 30≠ (Each = 1 Bag/25.0000 pound)	21.1000	1	21.1
4005526	BAR-B-QUE SAUCE; PLAIN FLAVOR; USGRADE A; MILD TOMATO BASE; CLASSIC CATTLEMAN OR EQUAL 4/1 GALLON (Case = 4 gallon/1.0000 gallon)	44.0000	1	44.0
475402	LEMON JUICE; 100% GRADE A; 4/1 GALLON; REAL LEMON BRAND OR APPROVED EQUAL (Case = 4 Each/1.0000 gallon)	35.2000	1	35.2
4782694	SUGAR GRANULATED, EXTRA FINE WHITE (Each = 1 Bag/50.0000 pound)	29.6000	1	29.6
5529965	GARLIC POWDER- PURE PRODUCT PACKED IN AIR TIGHT CONTAINER; MCCORMICK, TONE OR EQUAL (Each = 1 Each/16.0000 ounce)	4.0500	1	4.0
5732641	CHILI SEASONING MIX LAWRY'S OR EQUAL (Case = 6 EACH/9.0000 ounce)	27.2500	1	27.2
7474893	SALT FREE SEASONING TO USE FOR COOKING; ORIGINAL BLEND MS DASH OR EQUAL (Each = 1 Each/20.0000 ounce)	14.3500	1	14.3
7626013	FRYING OIL: BLEND OF CORN & CANOLA OILS; 35 LBS, TRANS FAT FREE (Container = 1 EACH/35.0000 pound)	25.2000	1	25.2
911537	BUTTER BUDS ALL VEGETABLE BUTTERY SAUCE, DRY MIX READY TO RECONSTITUTE WITH WATER; LOW IN FAT; TFF, (Case = 24 EACH/1.0000 Each)	32.3000	1	32.3
DST1182	BLACK PEPPER BULK (Container = 1 EACH/4.0000 pound)	31.2000	1	31.2
DST1224	KOSHER SALT IODIZED 24 TO 32 OZ. (Case = 12 EACH/3.0000 pound)	19.8000	1	19.8
Subtotal: B	aking Supply			310.8
Item Categ	ory: Bread			
DST1087	Bread, Hamburger Bun, Whole Grain (Bag = 12 Each/1.0000 Each)	1.8100	2	3.6
Subtotal: B	read			3.6
Item Categ	ory: Breakfast			
5995438	BISCUIT "SUBSTITUTE" 5995438 (Case = 216 EACH/1.0000 Each)	25.5300	7	178.7
				1/0./
66	EGG PATTY - Scrambled egg patty, frozen, whole egg, fully cooked; 1 patty to = 1M/MA; Michaels # 850 (Case = 300 Each/1.2500 ounce)	51.9000	3	
		51.9000 12.1000	3	155.7
8653964	Michaels # 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD			155.7
8653964 9712191	Michaels # 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned	12.1000	10	155.7 121.0 106.9
8653964 9712191 DST1428	Michaels = 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN la (Case = 192 Each/1.0000 Each) SAUSAGE TURKEY APPLE CINNAMON PANCAKES ON A STICK (Case = 40 EACH/1.0000 Each)	12.1000 35.6500	10	155.7 121.0 106.9 183.6
8653964 9712191 DST1428 Subtotal: B	Michaels = 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN la (Case = 192 Each/1.0000 Each) SAUSAGE TURKEY APPLE CINNAMON PANCAKES ON A STICK (Case = 40 EACH/1.0000 Each)	12.1000 35.6500	10	155.7 121.0 106.9 183.6 745.9
8653964 9712191 DST1428 Subtotal: B Item Categ	Michaels = 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN la (Case = 192 Each/1.0000 Each) SAUSAGE TURKEY APPLE CINNAMON PANCAKES ON A STICK (Case = 40 EACH/1.0000 Each) reakfast	12.1000 35.6500	10	155.7 121.0 106.9 183.6
66 8653964 9712191 DST1428 Subtotal: B Item Categ 1060771 4384214	Michaels = 850 (Case = 300 Each/1.2500 ounce) YOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN la (Case = 192 Each/1.0000 Each) SAUSAGE TURKEY APPLE CINNAMON PANCAKES ON A STICK (Case = 40 EACH/1.0000 Each) reakfast ory: Cheese	12.1000 35.6500 15.3000	10 3 12	155.7 121.0 106.9 183.6 745.9
8653964 9712191 DST1428 Subtotal: B Item Categ 1060771 4384214	Michaels = 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN la (Case = 192 Each/1.0000 Each) SAUSAGE TURKEY APPLE CINNAMON PANCAKES ON A STICK (Case = 40 EACH/1.0000 Each) reakfast ory: Cheese CHEESE PARMESAN 55845 ORFSO (Case = 12 Each/16.0000 ounce) CHEESE MOZZARELLA STRING 100% CHEESE- Low or no fat, 1 stick to equal 1 M/MA for	12.1000 35.6500 15.3000	10 3 12	155.7 121.0 106.9 183.6 745.9 58.7
8653964 9712191 DST1428 Subtotal: B Item Categ 1060771 4384214 DST1161	Michaels = 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN la (Case = 192 Each/1.0000 Each) SAUSAGE TURKEY APPLE CINNAMON PANCAKES ON A STICK (Case = 40 EACH/1.0000 Each) reakfast ory: Cheese CHEESE PARMESAN 55845 ORFSO (Case = 12 Each/16.0000 ounce) CHEESE MOZZARELLA STRING 100% CHEESE- Low or no fat, 1 stick to equal 1 M/MA for the Child Nutrition (Case = 168 Each/1.0000 ounce) CHEESE SLICED YELLOW B119 (Case = 6 EACH/5.0000 pound)	12.1000 35.6500 15.3000 58.7000 35.5500	10 3 12	155.7 121.0 106.9 183.6 745.9 58.7 142.2
8653964 9712191 D5T1428 Subtotal: B Item Categ 1060771 4384214 D5T1161 Subtotal: C	Michaels = 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN la (Case = 192 Each/1.0000 Each) SAUSAGE TURKEY APPLE CINNAMON PANCAKES ON A STICK (Case = 40 EACH/1.0000 Each) reakfast ory: Cheese CHEESE PARMESAN 55845 ORFSO (Case = 12 Each/16.0000 ounce) CHEESE MOZZARELLA STRING 100% CHEESE- Low or no fat, 1 stick to equal 1 M/MA for the Child Nutrition (Case = 168 Each/1.0000 ounce) CHEESE SLICED YELLOW B119 (Case = 6 EACH/5.0000 pound)	12.1000 35.6500 15.3000 58.7000 35.5500	10 3 12	155.7 121.0 106.9 183.6 745.9 58.7 142.2
8653964 9712191 DST1428 Subtotal: B Item Categ 1060771 4384214 DST1161 Subtotal: C Item Categ	Michaels = 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN la (Case = 192 Each/1.0000 Each) SAUSAGE TURKEY APPLE CINNAMON PANCAKES ON A STICK (Case = 40 EACH/1.0000 Each) reakfast ory: Cheese CHEESE PARMESAN 55845 ORFSO (Case = 12 Each/16.0000 ounce) CHEESE MOZZARELLA STRING 100% CHEESE- Low or no fat, 1 stick to equal 1 M/MA for the Child Nutrition (Case = 168 Each/1.0000 ounce) CHEESE SLICED YELLOW B119 (Case = 6 EACH/5.0000 pound) heese	12.1000 35.6500 15.3000 58.7000 35.5500	10 3 12	155.7 121.0 106.9 183.6 745.9 58.7 142.2 51.7 252.6
8653964 9712191 DST1428 Subtotal: B Item Categ 1060771 4384214 DST1161 Subtotal: C	Michaels = 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN la (Case = 192 Each/1.0000 Each) SAUSAGE TURKEY APPLE CINNAMON PANCAKES ON A STICK (Case = 40 EACH/1.0000 Each) reakfast ory: Cheese CHEESE PARMESAN 55845 ORFSO (Case = 12 Each/16.0000 ounce) CHEESE MOZZARELLA STRING 100% CHEESE- Low or no fat, 1 stick to equal 1 M/MA for the Child Nutrition (Case = 168 Each/1.0000 ounce) CHEESE SLICED YELLOW B119 (Case = 6 EACH/5.0000 pound) heese ory: Condiment MAYONNAISE- FANCY GRADE A US FIRST QUALITY LOW FAT OR REDUCED FAT, TFF (Case	12.1000 35.6500 15.3000 58.7000 35.5500 51.7400	10 3 12 1 4 1	155.7 121.0 106.9 183.6 745.9
8653964 9712191 DST1428 Subtotal: B Item Categ 1060771 4384214 DST1161 Subtotal: C Item Categ	Michaels = 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN la (Case = 192 Each/1.0000 Each) SAUSAGE TURKEY APPLE CINNAMON PANCAKES ON A STICK (Case = 40 EACH/1.0000 Each) reakfast ory: Cheese CHEESE PARMESAN 55845 ORFSO (Case = 12 Each/16.0000 ounce) CHEESE MOZZARELLA STRING 100% CHEESE- Low or no fat, 1 stick to equal 1 M/MA for the Child Nutrition (Case = 168 Each/1.0000 ounce) CHEESE SLICED YELLOW B119 (Case = 6 EACH/5.0000 pound) heese ory: Condiment MAYONNAISE- FANCY GRADE A US FIRST QUALITY LOW FAT OR REDUCED FAT, TFF (Case = 4 GALLON/1.0000 gallon) DRESSING, COLESLAW- FANCY GRADE A US FIRST QUALITY; 4/1 GALLON (Case = 1	12.1000 35.6500 15.3000 58.7000 35.5500 51.7400	10 3 12 1 4 1	155.7 121.0 106.9 183.6 745.9 58.7 142.2 51.7 252.6
8653964 9712191 DST1428 Subtotal: B Item Categ 1060771 4384214 DST1161 Subtotal: C Item Categ 122	Michaels = 850 (Case = 300 Each/1.2500 ounce) VOGURT: TRIX 4 OZ. INDIVIDUAL ASSORTED FLAVORS, EQUALS 1 M/MA FOR THE CHILD NUTRITION PROGRAM, YOPL (Case = 48 Each/4.0000 ounce) CHICKEN PATTY, BREADED FOR BREAKFAST- fully cooked, all white meat, lightly seasoned breading; CN la (Case = 192 Each/1.0000 Each) SAUSAGE TURKEY APPLE CINNAMON PANCAKES ON A STICK (Case = 40 EACH/1.0000 Each) reakfast ory: Cheese CHEESE PARMESAN 55845 ORFSO (Case = 12 Each/16.0000 ounce) CHEESE MOZZARELLA STRING 100% CHEESE- Low or no fat, 1 stick to equal 1 M/MA for the Child Nutrition (Case = 168 Each/1.0000 ounce) CHEESE SLICED YELLOW B119 (Case = 6 EACH/5.0000 pound) heese ory: Condiment MAYONNAISE- FANCY GRADE A US FIRST QUALITY LOW FAT OR REDUCED FAT, TFF (Case = 4 GALLON/1.0000 gallon) DRESSING, COLESLAW- FANCY GRADE A US FIRST QUALITY; 4/1 GALLON (Case = 1 Each/1.0000 gallon) MUSTARD, PREPARED YELLOW PORTION PACK SALAD TYPE; MILD YELLOW SQUEEZE PACK	12.1000 35.6500 15.3000 58.7000 35.5500 51.7400	10 3 12 1 4 1	155.7 121.0 106.9 183.6 745.9 58.7 142.2 51.7 252.6

Section 3: Exceptions

1:07:03 AM by Jill Kressin - PrimeroEdge

Plan Summary Site: ELEMENTARY Date: 05/02/2018 - 05/09/2018

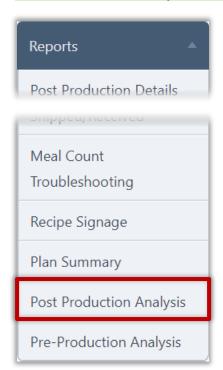
Exceptions

Ingredient Code	Ingredient Name	Quantity	Reason
LI100017	CHICKEN PATTY, BREADED	44 lb. 6.65 oz.	No broken unit weight
LI100319	Beef Patty Fla/Broiled CN=2MT 1-155-525-20	14 lb. 12.50 oz.	No broken unit weight
LI100193	CHERRIES MARASCHINO	20 lb. 12.80 oz.	No stock item link

WU : Whole Units

Powered by PrimeroEdge for: SCHOOLS Page: 4 of 4

Post Production Analysis



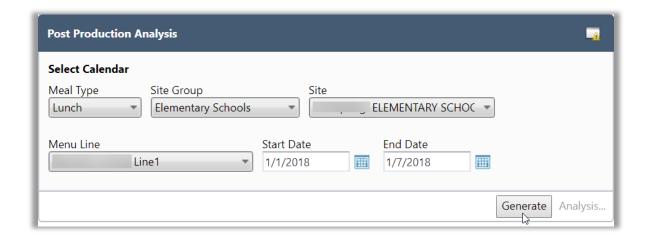
Post Production Analysis provides tools to analyze menu items actually produced for a meal service.

The selected date range should be between 3 and 7 serving days and must include Production Records which are "Record Complete". Any Production Records not "Record complete" are not included in the analysis and will produce unreliable results and should not be used.

Generate Data

To generate data for post-production analysis

- 1. Select a Meal Type, Site Group, Site, and Menu Line.
- 2. Select a date range in Start Date and End Date.
- 3. Click Generate.



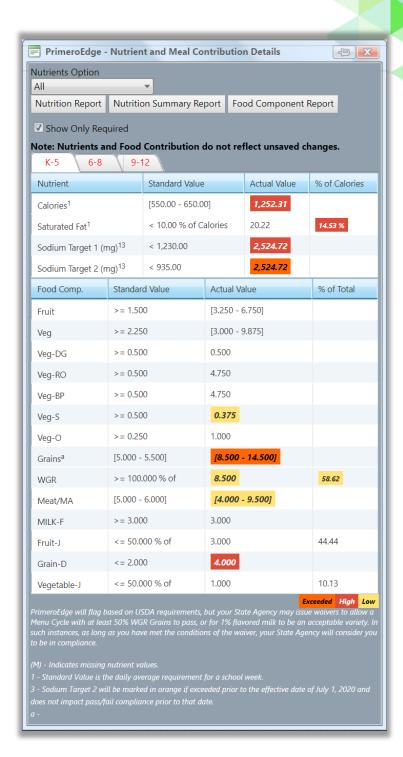
View Analysis

To view Analysis tools

- Generate reports.
- 2. Click Analysis...

Serving Group tabs

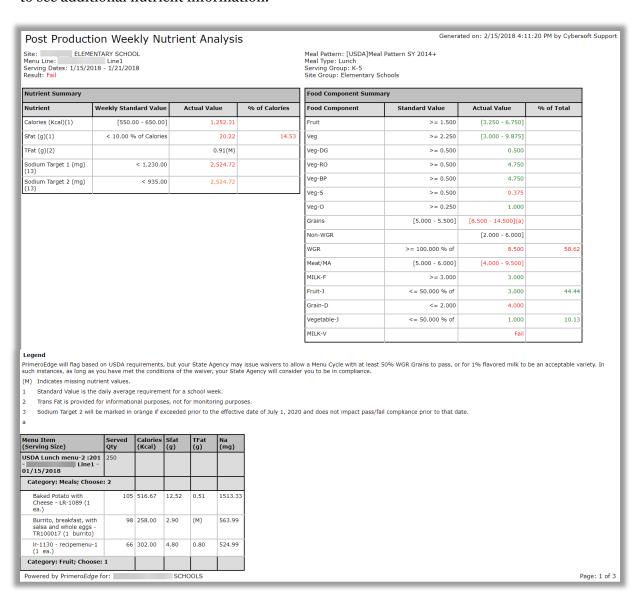
- Group tabs to see
 Nutrient and Food
 Components analysis
 for the group.
 Analysis is color
 coded in the Actual
 Value and % of
 Calories columns to
 highlight items that
 fall outside of the
 acceptable range of
 values.
- 51. Clear the "Show Only Required" option to see all nutrients.



Nutrition Report

The Nutrition Report provides a summary of required nutrient targets and food component values for all menu items included in the analysis. Required nutrients are then shown for each individual menu item.

Select "Expanded" or "All" in Nutrients Option drop-down list before requesting the report to see additional nutrient information.



Nutrition Summary Report

By default, a limited set of nutrients (Simplified) are included in this report—those nutrients which are the current target for USDA compliance purposes. Additional (Expanded) or All nutrients can be included by selecting the corresponding Nutrients Option before requesting the report.

Use this report to determine which nutrients fail the USDA guidelines and make appropriate changes to ingredients/menu items.

Nutrients Option: All

Post Production Weekly Nutrient Summary

Generated on: 2/15/2018 4:26:32 PM by Cybersoft Support

Serving Site: ELEMENTARY SCHOOL

Site Group: Elementary Schools

Serving Group: K-5
Serving Dates: 1/15/2018 - 1/21/2018
Menu Line: Line1

Meal Pattern: [USDA]Meal Pattern SY 2014+ Calculation Method: Weighted Analysis

Meal Type: Lunch

Nutrient	Day 1	Day 2	Day 3	Week Standard Value	Actual Value	% of Calories
Calories (Kcal)(1)	1051.28	1443.72	1261.93	[550.00 - 650.00]	1,252.31	
Fat (g)	34.18 (29.26%)	60.59 (37.77%)	42.17 (30.08%)		45.65	32.81%
Sfat (g)(1)	14.44 (12.36%)	28.31 (17.65%)	17.92 (12.78%)	< 10.00 % of Calories	20.22	14.53%
TFat (g)(2)	0.43	1.55	0.76		0.91(M)	
Chol (mg)	145.35	177.36	96.56		139.76	
Sodium Target 1 (mg)(13)	1576.58	4093.50	1904.07	< 1,230.00	2,524.72	
Sodium Target 2 (mg)(13)	1576.58	4093.50	1904.07	< 935.00	2,524.72	
Carb (g)	155.51 (59.17%)	153.43 (42.51%)	183.44 (58.15%)		164.13	52.42%
TDF (g)	7.58	18.39	10.38		12.12	
Sugars (g)	59.46 (22.62%)	40.69 (11.27%)	70.11 (22.22%)		56.75(M)	18.13%
Pro (g)	30.94 (11.77%)	74.81 (20.73%)	37.62 (11.92%)		47.79	15.26%
Fe (mg)	7.40	6.41	8.58		7.46	
Ca (mg)	707.43	925.21	811.49		814.71	
A,IU	2083.79	5235.63	2904.54		3,407.99	
VitC (mg)	13.87	105.05	79.42		66.11	
Mois (g)	223.83	2.76	265.81		164.13(M)	
Ash (g)	1.58	0.00	1.64		1.07(M)	

Legend

- (M) Indicates missing nutrient values.
- Standard Value is the daily average requirement for a school week.
- Trans Fat is provided for informational purposes, not for monitoring purposes.
- Sodium Target 2 will be marked in orange if exceeded prior to the effective date of July 1, 2020 and does not impact pass/fail compliance prior to that date.

Generated on: 2/15/2018 4:17:02 PM by Cybersoft Support

Generated on: 2/15/2018 4:21:50 PM by Cybersoft Support

Nutrients Option: Simplified

Post Production Weekly Nutrient Summary

ELEMENTARY SCHOOL Serving Site:

Site Group: Elementary Schools Serving Group: K-5 Serving Dates: 1/15/2018 - 1/21/2018 Meal Pattern: [USDA]Meal Pattern SY 2014+ Calculation Method: Weighted Analysis Meal Type: Lunch

Menu Line:

Nutrient	Day 1	Day 2	Day 3	Week Standard Value	Actual Value	% of Calories
Calories (Kcal)(1)	1051.28	1443.72	1261.93	[550.00 - 650.00]	1,252.31	
Sfat (g)(1)	14.44 (12.36%)	28.31 (17.65%)	17.92 (12.78%)	< 10.00 % of Calories	20.22	14.53%
TFat (g)(2)	0.43	1.55	0.76		0.91(M)	
Sodium Target 1 (mg)(13)	1576.58	4093.50	1904.07	< 1,230.00	2,524.72	
Sodium Target 2 (mg)(13)	1576.58	4093.50	1904.07	< 935.00	2,524.72	

Legend

- (M) Indicates missing nutrient values.
- Standard Value is the daily average requirement for a school week.
- Trans Fat is provided for informational purposes, not for monitoring purposes.
- Sodium Target 2 will be marked in orange if exceeded prior to the effective date of July 1, 2020 and does not impact pass/fail compliance prior to that date.

Nutrients Option: Expanded

Post Production Weekly Nutrient Summary

ELEMENTARY SCHOOL Serving Site:

Site Group: Elementary Schools Meal Pattern: [USDA]Meal Pattern SY 2014+

Serving Group: K-5 Serving Dates: 1/15/2018 - 1/21/2018 Menu Line: Line1 Calculation Method: Weighted Analysis Meal Type: Lunch

Nutrient	Day 1	Day 2	Day 3	Week Standard Value	Actual Value	% of Calories
Calories (Kcal)(1)	1051.28	1443.72	1261.93	[550.00 - 650.00]	1,252.31	
Fat (g)	34.18 (29.26%)	60.59 (37.77%)	42.17 (30.08%)		45.65	32.81%
Sfat (g)(1)	14.44 (12.36%)	28.31 (17.65%)	17.92 (12.78%)	< 10.00 % of Calories	20.22	14.53%
TFat (g)(2)	0.43	1.55	0.76		0.91(M)	
Sodium Target 1 (mg)(13)	1576.58	4093.50	1904.07	< 1,230.00	2,524.72	
Sodium Target 2 (mg)(13)	1576.58	4093.50	1904.07	< 935.00	2,524.72	
Carb (g)	155.51 (59.17%)	153.43 (42.51%)	183.44 (58.15%)		164.13	52.42%
Pro (g)	30.94 (11.77%)	74.81 (20.73%)	37.62 (11.92%)		47.79	15.26%

Legend

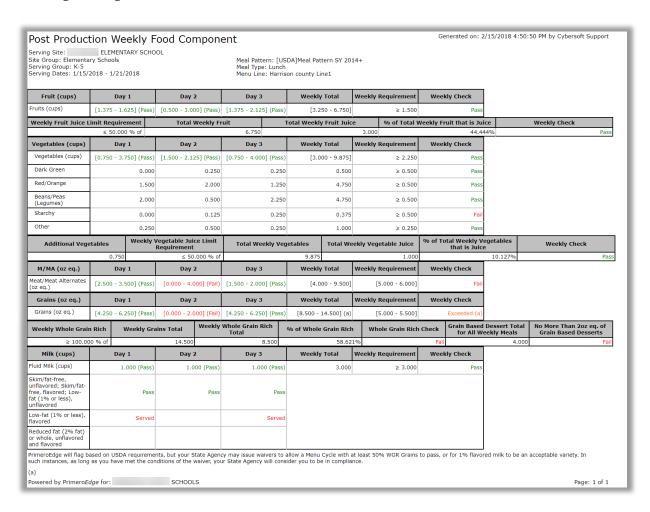
(M) Indicates missing nutrient values.

- Standard Value is the daily average requirement for a school week.
- Trans Fat is provided for informational purposes, not for monitoring purposes.
- Sodium Target 2 will be marked in orange if exceeded prior to the effective date of July 1, 2020 and does not impact pass/fail compliance prior to that date.

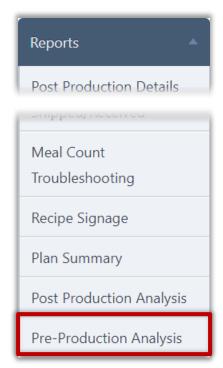
Food Component Report

The Weekly Food Component report provides food component contributions for each day in the selected range along with a Weekly Total, Weekly Requirement, and a Pass/Fail rating (color coded) for each component.

Use this report to address components that indicate a "Fail" rating. Substitute menu items to change failing or exceeded values.



Pre-Production Analysis



Pre-Production Analysis provides tools to analyze nutrients and food components for menu items to be produced for a meal service within a selected date range.

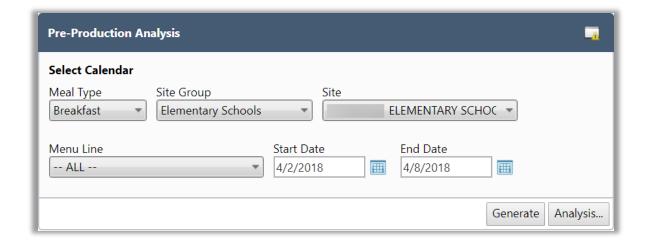
A popup shows limited information for each serving group. An option provides detailed information when needed.

The selected date range should be between 3 and 7 serving days and must include Production Records which are "Record Complete". Any Production Records not "Record complete" are not included in the analysis and will produce unreliable results and should not be used.

Generate Data

To generate data for pre-production analysis

- 1. Select a Meal Type, Site Group, Site, and Menu Line.
- 2. Select a date range in Start Date and End Date.
- 3. Click **Generate**.



View Analysis

To view Analysis tools

- 1. Generate reports.
- 2. Click Analysis...

Serving Group Tabs

- Group tabs to see
 Nutrient and Food
 Component analysis
 for the group.
 Analysis is color
 coded in the Actual
 Value and % of
 Calories columns to
 highlight items that
 fall outside the
 acceptable range of
 values.
- 53. Clear the "Show Only Required" option to see all nutrients on the Serving Group tabs.



Nutrition Report

Clicking Nutrition Report generates the Weekly Nutrient Analysis report to provide required-nutrient targets and actual values along with food component actual values. Values shown in red indicate nutrients or food components that fall outside of compliant ranges.

Select "Expanded" or "All" in Nutrients Option drop-down list before requesting the report to see additional nutrient information.

Generated on: 2/14/2018 10:17:10 PM by Cybersoft Support Pre-Production Weekly Nutrient Analysis Site: ELEMENTARY SCHOOL Menu Line: -- ALL --Meal Pattern: [USDA]Meal Pattern SY 2014+ Meal Type: Breakfast Serving Group: K-5 Site Group: Elementary Schools Serving Dates: 4/2/2018 - 4/8/2018 Result: Fail Food Component Summary Nutrient Weekly Standard Value % of Calories Food Component Standard Value Actual Value % of Total Calories (Kcal)(1) [350.00 - 500.00 Fat (g) 12.18 Veg Sfat (g)(1) < 10.00 % of Calories 4.67 4.89 Veg-DG 0.000 TFat (g)(2) 0.00(M) Veg-RO 0.000 Chol (mg) 206.00 Veg-BP 0.000 Sodium Target 1 (mg) (13) < 540.00 935.59 Veg-S 0.000 Vea-O 0.000 < 485.00 Sodium Target 2 (mg) (13) 935.59 Grains [4.000 - 6.000] Carb (g) 162.81 Non-WGF 0.000 TDF (g) 19.89 >= 100.000 % of WGR Sugars (g) 100.73(M) Meat/MA 3.000 Pro (g) MILK-F >= 3.000 3.000 Fe (mg) 2.97 Fruit-J <= 50.000 % of 0.000 0.00 Ca (mg) 443.93 Grain-D 0.000 A,IU 0.000 Vegetable-VitC (mg) MILK-V Mois (g) 4.59(M) Ash (g) 0.03(M) PrimeroEdge will flag based on USDA requirements, but your State Agency may issue waivers to allow a Menu Cycle with at least 50% WGR Grains to pass, or for 1% flavored milk to be an acceptable variety. In such instances, as long as you have met the conditions of the waiver, your State Agency will consider you to be in compliance. (M) Indicates missing nutrient values. Standard Value is the daily average requirement for a school week. Trans Fat is provided for informational purposes, not for monitoring purposes Sodium Target 2 will be marked in orange if exceeded prior to the effective date of July 1, 2020 and does not impact pass/fail compliance prior to that date Menu Item (Serving Size) (g) Popular Breakfast Menu -Line1 -04/02/2018 Category: Entrees; Choose: 1 Burrito, breakfast, with 100 258.00 9.05 2.90 196.00 563.99 31.32 2.29 143.00 552.00 5.39 salsa and whole eggs -TR100017 (1 burrito) Category: Fruit; Choose: 1 Apples, Frozen; Stouffer's yams and apples, 4/80 -TR100065 (2 oz.) 0.20 (M) 0.00 50.00 15.00 0.40 0.20 8.00 708.00 13.40

Apples, Sliced -TR100079 (1 Can)

Powered by PrimeroEdge for:

35 950.00 0.00

SCHOOLS

0.00

0.00

380.00 228.00 38.00

171.00 0.00

0.00 0.00

0.00

Page: 1 of 2

Nutrition Summary Report

Clicking Nutrition Summary Report generates the Weekly Nutrition Summary Report to provide a summary of required nutrient targets and food component values for all planned menu items for each day in the selected date range. Weekly standard values are listed along with the actual value that would be realized when these menu items were produced.

Select "Expanded" or "All" in Nutrients Option drop-down list before requesting the report to see additional nutrient information.

Pre-Production Weekly Nutrient Summary

Generated on: 2/14/2018 10:22:40 PM by Cybersoft Support

ELEMENTARY SCHOOL Serving Site:

Site Group: Elementary Schools

Serving Group: K-5 Serving Dates: 4/2/2018 - 4/8/2018 Menu Line: -- ALL --

Meal Pattern: [USDA]Meal Pattern SY 2014+ Calculation Method: Weighted Analysis

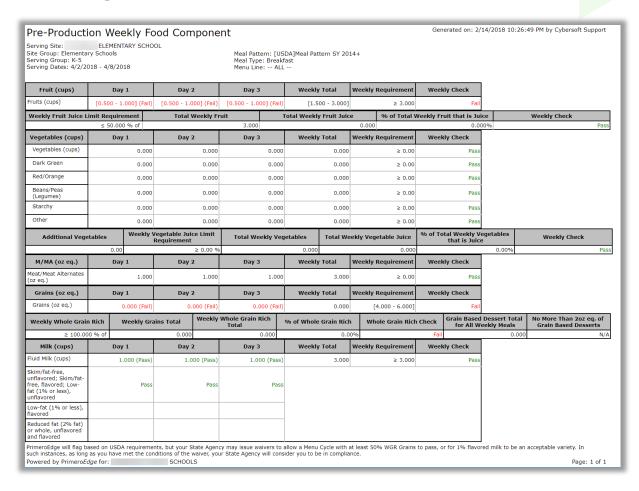
Meal Type: Breakfast

Nutrient	Day 1	Day 2	Day 3	Week Standard Value	Actual Value	% of Calories
Calories (Kcal)(1)	770.04	904.74	904.74	[350.00 - 500.00]	859.84	
Fat (g)	11.83 (13.82%)	11.55 (11.49%)	11.55 (11.49%)		11.64	12.18%
Sfat (g)(1)	4.72 (5.52%)	4.65 (4.63%)	4.65 (4.63%)	< 10.00 % of Calories	4.67	4.89%
TFat (g)(2)	0.00	0.00	0.00		0.00(M)	
Chol (mg)	206.00	206.00	206.00		206.00	
Sodium Target 1 (mg)(13)	908.56	949.10	949.10	< 540.00	935.59	
Sodium Target 2 (mg)(13)	908.56	949.10	949.10	< 485.00	935.59	
Carb (g)	141.00 (73.24%)	173.71 (76.80%)	173.71 (76.80%)		162.81	75.74%
TDF (g)	16.04	21.81	21.81		19.89	
Sugars (g)	81.55 (42.36%)	110.33 (48.78%)	110.33 (48.78%)		100.73(M)	46.86%
Pro (g)	20.59 (10.70%)	20.73 (9.17%)	20.73 (9.17%)		20.68	9.62%
Fe (mg)	3.01	2.94	2.94		2.97	
Ca (mg)	445.80	443.00	443.00		443.93	
A,IU	1362.41	1156.35	1156.35		1,225.04	
VitC (mg)	12.86	8.42	8.42		9.90	
Mois (g)	13.77	0.00	0.00		4.59(M)	
Ash (g)	0.10	0.00	0.00		0.03(M)	
Ca (mg)	445.80	443.00	443.00		443.93	
A,IU	1362.41	1156.35	1156.35		1,225.04	
VitC (mg)	12.86	8.42	8.42		9.90	
Mois (g)	13.77	0.00	0.00		4.59(M)	
Ash (g)	0.10	0.00	0.00		0.03(M)	

- (M) Indicates missing nutrient values.
- Standard Value is the daily average requirement for a school week.
- Trans Fat is provided for informational purposes, not for monitoring purposes.
- Sodium Target 2 will be marked in orange if exceeded prior to the effective date of July 1, 2020 and does not impact pass/fail compliance prior to that date.

Food Component Report

The Weekly Food Component report provides food component contributions for each day in the selected range along with a Weekly Total, Weekly Requirement, and a Pass/Fail rating for each component.



Chapter 5: Reviews

The Reviews chapter provides functions which support setting up access to production plans and records for Administrative Review purposes or compliance activities.

In this chapter you will learn how to:

- 54. Add, remove, and edit Production Review access details.
- 55. Access Production Plan and Record data for records included in the Review.
- 56. Generate Daily Food Production Record report for each completed Production Record.

Reviews



Use **Reviews** to set up access for a user to review Production Plans and Records. This is commonly done during an Administrative Review.

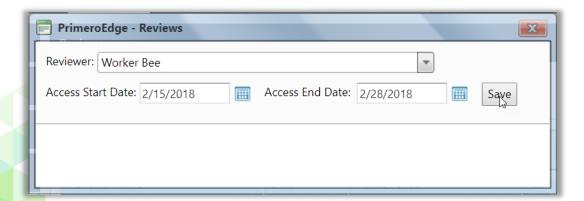
Add Review

To add a new Review

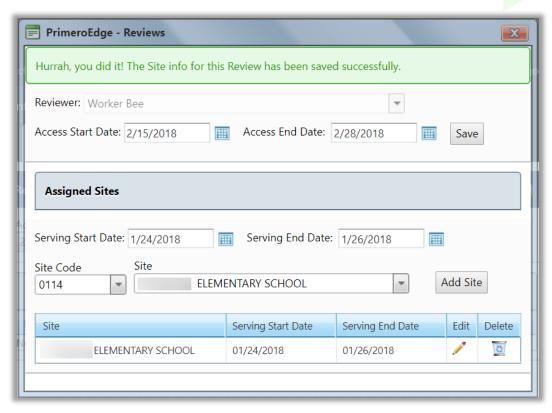
a. Click Add.



- b. Select a Reviewer, and select a date range in Access Start Date and Access End Date.
- c. Click Save.



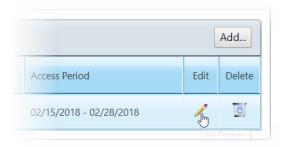
- d. Select a date range in Serving Start Date and Serving End Date, and select a Site.
- e. Click Add Site.
- f. Add additional sites as needed.



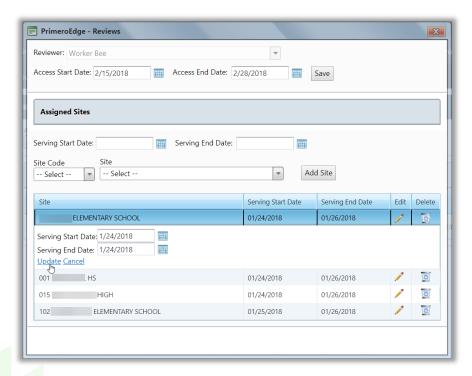
g. When all sites and dates have been added for the selected reviewer, click **Close** in the Reviews popup.

To change Review details

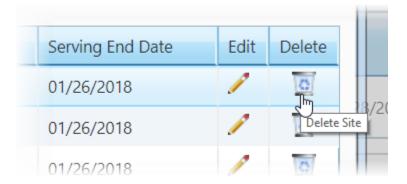
- 1. Display list of Production Reviews.
- 2. Click **Edit** (in a Review listing.



- 3. Do one of the following:
- 57. To change site access dates, click **Edit** ().
 - 1. Select new date(s).
 - 2. Click **Update** link.



- 58. To add Site(s)
 - ▲ Select a date range in Serving Start Date and Serving End Date, and select a site.
 - ▲ Click **Add Site**.
- 59. To remove a site,
 - 1. Click **Delete** () in a site listing.



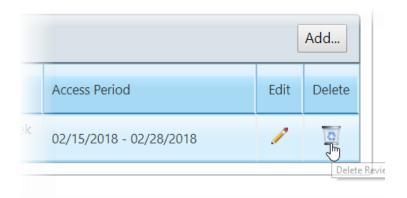
2. Click **OK** in the confirmation popup.



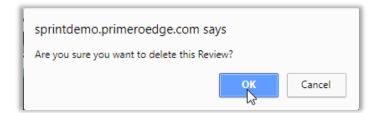
4. Click **Close** () in the Reviews popup.

To remove a Review

1. Click **Delete** () in a Review listing.



2. Click **OK** in the confirmation popup.

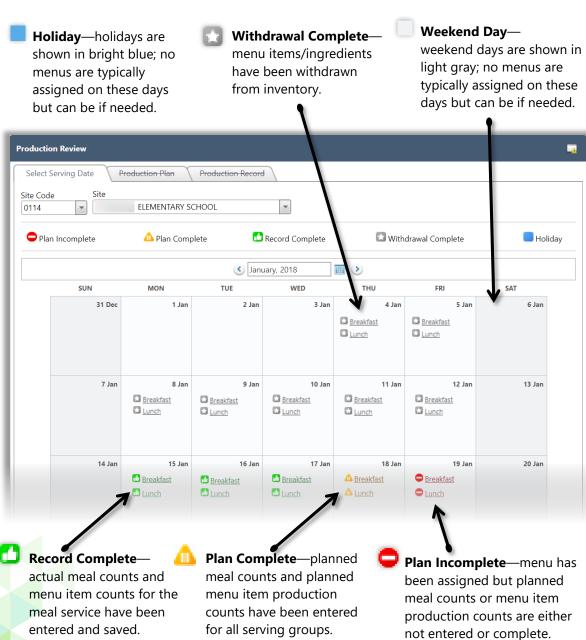


Production Review



State Agency Reviewers use **Production Review** to review data recorded by the SFA for production plans and records. All data is read-only.

Use the legend below to determine which records to review.

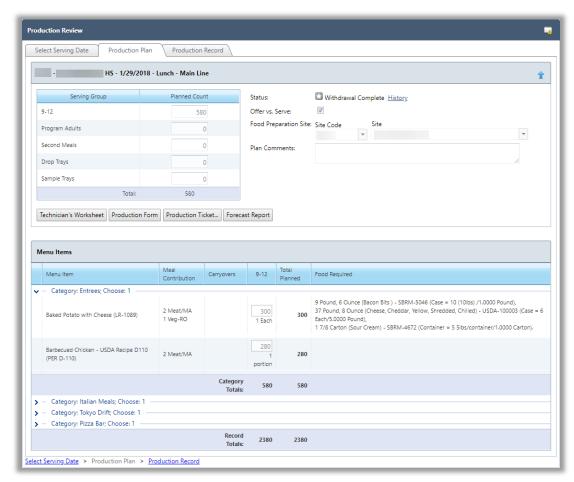


Review Production Plan

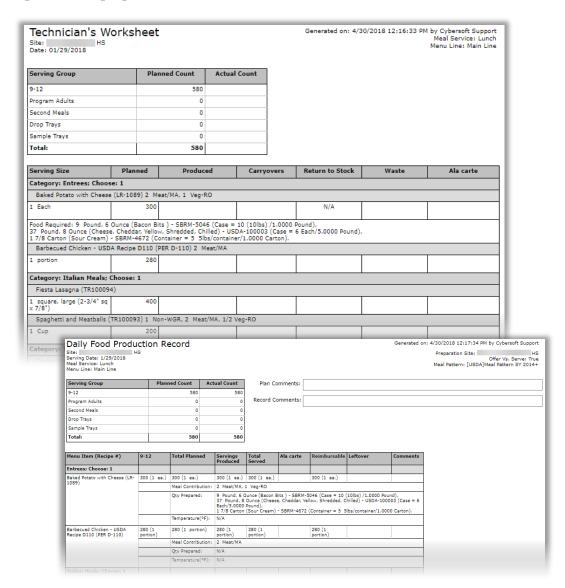
When reviewing Production Plans, no changes can be made but various reports can be generated.

To review a Production Plan

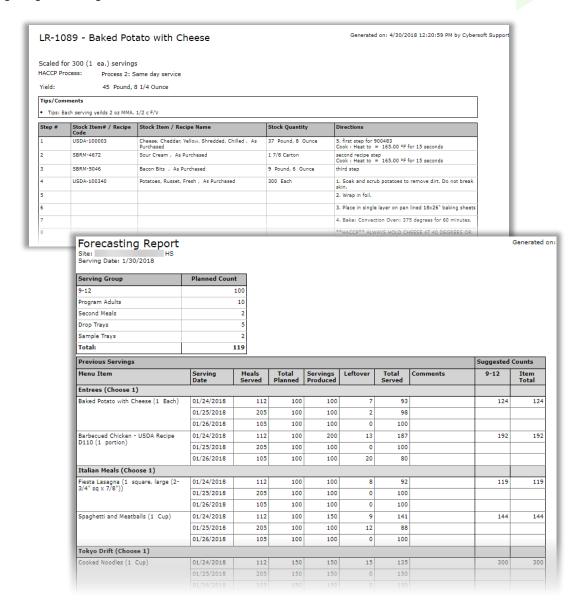
- 1. Click a link on the Production Review calendar.
- 2. Review planned counts for each serving group, OVS selection, and plan comments, if any.
- 3. Review planned menu items for food component contributions, if carryovers were served, planned number, and food required to produce each menu item.



- 4. Print reports, as needed, to review details of planned menu items.
- 5. Technician's Worksheet— details planned and produced menu item counts, as well as counts for Carryovers, Return to Stock, Waste, and A La Carte.
- 6. Production Record—details planned and actual meal counts by serving group; for each menu item by serving group, the report displays the number of servings produced and served, and counts for A La Carte, reimbursable, and leftovers. Menu item food contributions, food quantities prepared, HACCP procedures used, and recipes used to prepare menu items are also shown.



- 7. Production Ticket— details recipe particulars, such as number of scaled servings, HACCP process(es) used, allergens, yield, recipe comments, directions, stock items and quantities used.
- 8. Forecast Report—provides suggested counts for planned menu item counts based on past planned, produced and served counts for the same menu.

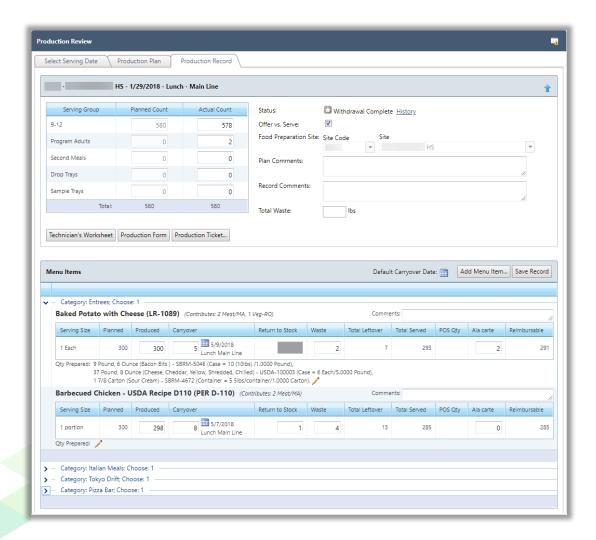


Review Production Record

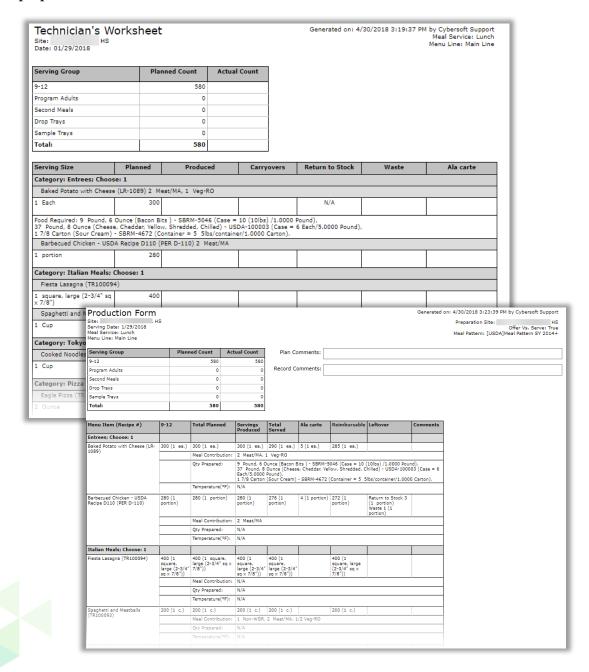
When reviewing Production Records, no changes can be made.

To review a Production Record

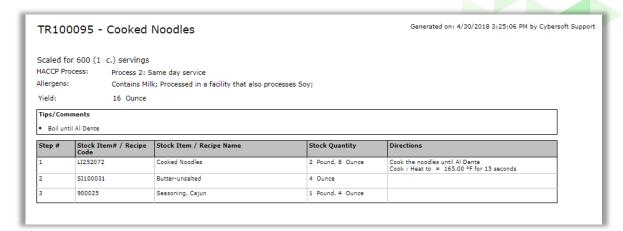
- Click a link on the Production Review calendar.
- Click the Production Record tab or click the <u>Production Record</u> link at the bottom of the page.
- Review Actual Counts, Comments, and recorded Waste amounts.
- Review individual menu item counts for:
- 9. Total Leftover = Carryover -+ Return to Stock + Waste
- 10. Total Served = Total Produced Total Leftover



- 11. Print reports, as needed, to review details of planned menu items.
- 12. Technician's Worksheet—details planned and produced menu item counts, as well as counts for Carryovers, Return to Stock, Waste, and A La Carte.
- 13. Production Form—details planned and actual meal counts by serving group; for each menu item by serving group, the report displays the number of servings produced and served, and counts for A La Carte, reimbursable, and leftovers. Menu item food contributions, food quantities prepared, HACCP procedures used, and recipes used to prepare menu items are also shown.



14. Production Ticket—details recipe particulars, such as number of scaled servings, HACCP process(es) used, allergens, yield, recipe comments, directions, stock items and quantities used.



Review Report



Use **Review Report** to generate a Daily Food Production Record for each *completed* Production Record in a selected date range. Date range can be outside of the date range set for the review access.

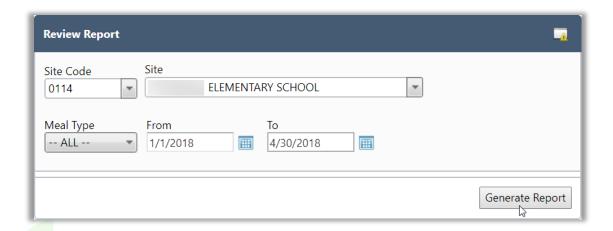
The Daily Food Production Record includes:

- 15. Planned and Actual Counts recorded for each serving group.
- 16. All planned menu items—data includes planned counts for each serving group, servings produced and served, and A La Carte, reimbursable and leftover counts, meal contributions, and all ingredients used to produce the menu item.

Generate Report

To generate the Review Report

- * Select a Site.
- * Select a Meal Type or accept "All".
- * Select a date range in From and To.
- * Click Generate Report.



Daily Food Production Record

Daily Food Produ	ction R	ecord							Generate	ed 2/16/2018 10	:50:06 AM by Cyb	ersoft Support
Site: 0114 - ELEME Serving Date: 1/5/2018 Meal Service: Breakfast Menu Line: Lir	NTARY SCHO	OOL							Pre	eparation Site: Meal Pattern		ITARY SCHOOL /s. Serve: True tern SY 2014+
Serving Group	Plan	ned Count	Actual Co	unt	Plan Comments	::						
K-5		200		200								
K-8		200		200 Re	ecord Comments	3:						
K-12		200		200								
Adult		50		50								
Ala Carte		0		0								
Program Adults		0		0								
Second Meals		0		0								
Drop Trays		0		0								
Sample Trays		0		0								
Total:		650		650								
Menu Item (Recipe #)	K-5	K-8	K-12	Adult	Ala Carte	Total Planned	Servings	Total	Ala carte	Reimbursable	Leftover	Comments
Fataran Channa 1							Produced	Served				
Entrees; Choose: 1 Baked Potato with Cheese (LR-	75 (1 ea.)	75 (1 ea.)	75 (1 ea.)	10 (1 ea.)) 0 (1 ea.)	235 (1 ea.)	230 (1 ea.)	225 (1 42)		225 (1 ea.)	Carryover 5 (1	
1089)	75 (1 ea.)	/5 (1 ea.)	75 (1 ea.)	10 (1 ea.)) U(1 ea.)	235 (1 ea.)	230 (1 ea.)	225 (1 ea.)		225 (1 ea.)	ea.) to 01/12/2018	
						Meal Contribution:	2 Meat/MA, :	L Veg-RO				
						Qty Prepared:	28 Pound, 12 6 Each/5.000	Ounce (Chee 0 Pound),	se, Cheddar, Y	ellow, Shredded,	(10lbs) /1.0000 Pou Chilled) - USDA-10	0003 (Case =
					+	Temperature(°F):	1 1/2 Carton N/A	(Sour Cream)	- SBRM-4672	(Container = 5	5lbs/container/1.00	00 Carton).
Burrito, breakfast, with salsa and whole eggs (TR100017)	75 (1 burrito)	75 (1 burrito)	75 (1 burrito)	10 (1 burrito)	0 (1 burrito)	235 (1 burrito)	200 (1 burrito)	195 (1 burrito)		195 (1 burrito)	Return to Stock 5 (1 burrito)	
	-					Meal Contribution:	1 Meat/MA			-		-
						Qty Prepared:	N/A					
					Temperature(°F): N/A							
Chicken Nuggets (LR-1153)	50 (1 ea.)	50 (1 ea.)	50 (1 ea.)	10 (1 ea.)) 0 (1 ea.)	160 (1 ea.)	160 (1 ea.)	158 (1 ea.)	1 (1 ea.)	157 (1 ea.)	Return to Stock 1 (1 ea.)	
											Waste 1 (1 ea.)	
						Meal Contribution:						
						Qty Prepared:	5/8 Each (Base, Chicken) - SBRM-4786 (Container = 1 each/1.0000 Each), 800 Each (Chicken Nuggets, FC (commodity)) - SBRM-4984 (Case = 720 (.680z) each/1.0000 Each), 1 Pound, 2 Ounce (Flour) - SBRM-4797 (Bag = 25 pounds/1.0000 Pound), 16 Pound, 2 Ounce (Flour) - SBRM-4797 (Bag = 25 pounds/1.0000 Pound), 14 1/2 Ounce (Milk, NFDM) - SBRM-4806 (Bag = 50 pounds/1.0000 Pound), 1/4 Gailon (Oil, Soybean) - SBRM-4806 (Bag = 50 pounds/1.0000 Pound), 6 1/4 Bag (Potatoes, Oven Roasted, Crinkles (commodity)) - SBRM-5124 (Case = 6 each/1.0000 Bag), 1/2 Each (Seasoning, French Fry) - SBRM-5443 (Case = 6 each (16oz)/1.0000 Fac 1 Pound, 10 Ounce (Sugar, Granulated) - SBRM-4838 (Case = 50 pounds/1.0000 P 1 2/3 Gallon (Water, Tap) - SBRM-6013 (Gallon = 1 Gal/1.0000 Gallon), 5/8 Gallon (Water, Tap) - SBRM-6013 (Gallon = 1 Gal/1.0000 Gallon).					se = 6 (5lbs)
						Temperature(°F):	N/A					
Fruit; Choose: 1												
Apples, Sliced (TR100079)	50 (1 Can)	50 (1 Can)	50 (1 Can)	10 (1 Can	\rightarrow	160 (1 Can) Meal Contribution:	200 (1 Can) 1 Fruit	219 (1 Can)	5 (1 Can)	214 (1 Can)	Waste 1 (1 Can)	
					\rightarrow	Qty Prepared:) from Breakfa	st-	Line1: 01/0	4/2018] 200 Can	(Apples.
							Sliced) - SBR	M-5139 (Case	= 6 (#10 can	s) each/1.0000 C		
						Temperature(°F):	N/A					
Mixed Fruit cup (LR-1027)	50 (1/2 c.)	50 (1/2 c.)	50 (1/2 c.)	50 (1/2 c.)	0 (1/2 c.)	200 (1/2 c.)	200 (1/2 c.)	200 (1/2 c.)		200 (1/2 c.)		
							1/2 Fruit					
						Qty Prepared:	N/A					
						Temperature(°F):	N/A					
MILK; Choose: 1												
Milk, Chocolate, 1%, Paper (ELC's) (Single-LR-1362)	100 (1 ea.)	100 (1 ea.)	100 (1 ea.)	10 (1 ea.)	0 (1 ea.)	310 (1 ea.)	300 (1 ea.)	290 (1 ea.)	5 (1 ea.)	285 (1 ea.)	Return to Stock 5 (1 ea.) Waste 5 (1 ea.)	
						Meal Contribution:	1 MILK-F					
						Qty Prepared:		ilk, Chocolate,	1%, Paper (E	LC's)) - SBRM-46	65 (Case = 50 Each	1/1.0000
		-		-	+	Temperature(°F):	Each).					
Milk, White, 1%, Paper (ELCs &	100 (1 ea.)	100 (1 ea.)	100 (1 ea.)	10 (1 ea.)		310 (1 ea.)		292 (1 ea.)	4 (1 ea.)	288 (1 ea.)	Return to Stock 4	
elementaries) (Single-LR-1365)											(1 ea.) Waste 4 (1 ea.)	
		-		-			1 MILK-F	OL MARKS	D	A -1 1 1 1 1	00014 (1	- 50
							Each/1.0000	iik, wnite, 1% Each).	raper (ELC's	α eiementaries)]	- SBRM-4667 (Cas	e = 50
						Temperature(°F):	N/A					

Chapter 5: Reviews

« End of User Guide »