

APPENDIX T
SAMPLE TABLE SHELLS

Table 1. Household Response Rates, Overall and By Survey Protocol

	Overall	Survey Protocol		Group Difference ^a
		Single Book	Multiple Books	
All Households				
Receiving SNAP Benefits				
Yes				
No				
Age of Primary Respondent				
18-35				
36-59				
60 and over				
Number of Household Members				
One				
Two				
Three or more				

Note: All estimates will be shown with standard errors and asterisks to denote statistically significant between group differences.

Household response rates will be measured as the proportion of households that complete all interviews and report food acquisitions for the seven-day period. (Additional tables will present proportions of households with partial responses.)

^a Table B1 presents the power to detect differences in proportions between two treatment groups for the sample of 400 households overall.

Table 2. Household Response Rates, By Incentive Level

	Overall	Incentive Level		Group Difference ^a
		Low	High	
All Households				
Receiving SNAP Benefits				
Yes				
No				
Age of Primary Respondent				
18-35				
36-59				
60 and over				
Number of Household Members				
One				
Two				
Three or more				

Note: All estimates will be shown with standard errors and asterisks to denote statistically significant between group differences.

Household response rates will be measured as the proportion of households that complete all interviews and report food acquisitions for the seven-day period. (Additional tables will present proportions of households with partial responses.)

^a Table B1 presents the power to detect differences in proportions between two treatment groups for the sample of 400 households overall.

Table 3. Participation by Individual Household Members, Overall and By Survey Protocol

	Overall	Survey Protocol		Group Difference ^a
		Single Book	Multiple Books	
All Households				
Receiving SNAP Benefits				
Yes				
No				
Age of Primary Respondent				
18-35				
36-59				
60 and over				
Number of Household Members				
One				
Two				
Three or more				

Notes: All estimates will be shown with standard errors and asterisks to denote statistically significant between group differences.

Participation by individual household members is measured as the proportion of all individual household members (age 5 and older) in a subgroup, obtaining food acquisitions during the data collection week or reporting that no food was obtained during the week.

^a Table B1 presents the power to detect differences in proportions between two treatment groups for the sample of 400 households overall.

Table 4. Participation by Individual Household Members, By Incentive Level

	Overall	Incentive Level		Group Difference ^a
		Low	High	
All Households				
Receiving SNAP Benefits				
Yes				
No				
Age of Primary Respondent				
18-35				
36-59				
60 and over				
Number of Household Members				
One				
Two				
Three or more				

Note: All estimates will be shown with standard errors and asterisks to denote statistically significant between group differences.

Participation by individual household members is measured as the proportion of all individual household members (age 5 and older) in a subgroup, obtaining food acquisitions during the data collection week or reporting that no food was obtained during the week.

^a Table B1 presents the power to detect differences in proportions between two treatment groups for the sample of 400 households overall.

Table 5. Average Number of Food-at-Home Acquisitions and Items, Overall and By Survey Protocol

	Survey Protocol			Group Difference
	Overall	Single Book	Multiple Books	
Average Number of Food-at-Home Acquisitions per Household				
All Households				
Receiving SNAP Benefits				
Yes				
No				
Age of Primary Respondent				
18-35				
36-59				
60 and over				
Number of Household Members				
One				
Two				
Three or more				
Average Number of Food-at-Home Items per Household				
All Households				
Receiving SNAP Benefits				
Yes				
No				
Age of Primary Respondent				
18-35				
36-59				
60 and over				
Number of Household Members				
One				
Two				
Three or more				

Note: All estimates will be shown with standard errors and asterisks to denote statistically significant between group differences.

Acquisitions are measured as transaction events - for example, purchase at a store, receipt of foods from food bank. Items measure individual food items obtained from all food acquisition events.

Table 6. Average Number of Food-at-Home Acquisitions and Items, By Incentive Level

[Table not shown: row headings are the same as Table 5; column headings are the same as Table 4.]

Table 7. Average Number of Food-Away-From-Home Acquisitions and Items, Overall and By Survey Protocol

[Table not shown: row and column headings are the same as Table 5.]

Table 8. Average Number of Food-Away-From-Home Acquisitions and Items, By Incentive Level

[Table not shown: row and column headings are the same as Table 6..]

Table 9. Quality of Food-at-Home Item Scanning: Overall, By Survey Protocol, and By Incentive Level

	Average Number of Food Items		Proportion of observed items that were scanned
	Scanned by Respondent	Observed on Receipts	
All households			
Survey Protocol			
Single Book			
Multiple Book			
Group difference			
Incentive Level			
Low Incentive			
High Incentive			
Group difference			

Note: All estimates will be shown with standard errors and asterisks to denote statistically significant differences.

Number of scanned items and items on receipts will be counted only among the sample of transactions for which respondents saved a receipt.

Proportions will be measured at the group level. Table B1 presents the power to detect differences in proportions between two treatment groups for the sample of 400 households overall.

Table 10. Quality of Food-at-Home Reporting by SNAP Households: Overall, By Survey Protocol, and By Incentive Level

	Average Number of SNAP Shopping Trips Per Household		Proportion of observed SNAP shopping trips reported by respondents
	Reported by Respondent	Observed in EBT Files	
All SNAP households			
Survey Protocol			
Single Book			
Multiple Book			
Group difference			
Incentive Level			
Low Incentive			
High Incentive			
Groups difference			

Note: All estimates will be shown with standard errors and asterisks to denote statistically significant differences.

Proportions will be measured at the group level.