

**FOOD AT HOME - CENSUS OF RETAIL TRADE 2007  
SUPERMARKETS VERSUS WHOLESALE CLUBS & SUPERCENTERS**

**Clubs and Supercenters continue to make in-roads capturing 28% of the food-at-home potential.**

	2002	2007	Yearly Change
<i>Foot-At-Home Components:</i>			
Food-at-Home CPI Index	176.1	204.7	3.3%
Population of the United States	287,973,900	301,621,200	0.9%
Annual Change in Food-at-Home Potential (Change in CPI X Change in Population)			4.2%

**Analysis: Food-at-Home potential grew 4.2%/year.**

<i>Supermarkets &amp; Other Grocery Stores (except convenience stores):</i>			
Sales *	\$394,274,400	\$466,364,700	3.7%
Number of Stores	66,092	64,348	-0.5%
% Combined STM Sales **	78%	72%	

**Analysis: The number of Supermarkets declined and total sales grew less than the increase in potential, continuing the multi-decade slippage pattern.**

<i>Warehouse Clubs &amp; Supercenters:</i>			
Total Store Sales All Merchandise *	\$189,619,300	\$324,962,891	14.3%
STM Percent of total store sales	60%	56%	
STM Sales	\$114,344,200	\$181,906,000	11.8%
Number of Stores	2,915	4,259	9.2%
% Combined STM Sales **	22%	28%	5.0%

**Analysis: Over five years, Club and Supercenter sales are up 71% and store count is up 46%.**

<i>Combined STM (Supermarket Type Merchandise) for Supermarkets, Warehouse Clubs and Supercenters **:</i>			
Sales *	\$508,618,600	\$648,270,700	5.5%
Number of Stores	69,007	68,607	-0.1%

**Analysis: Combined STM sales are increasing faster than the Change in Potential.  
Leakage levels, in gravity modeling jargon, continue to decline as Supercenter's enter a market.**

\* All sales data X \$1,000.

\*\* Assumes Clubs and Supercenters STM (Supermarket Type Merchandise) as noted.