

Table 1: Cities, Population Weights, and Pricing Schedule
for the Revised Consumer Price Index--Continued

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CITY AND SIZE STRATUM	POPULATION WEIGHT ¹	PRICING SCHEDULE ²					
		FOOD ³	OTHER ITEMS				
			SAMPLES	SCHEDULE ³			
				M	1	2	3
D. Urban Places of 2,500 to 49,999 in 1960:							
Anchorage, Alaska	0.065	1,2	1,2		x		
Crookston, Minn.....	1.352	1	1				
Devils Lake, N. D	1.352	2	2				x
Findlay, Ohio	1.352	1	1				x
Florence, Ala	1.227	1	1				
Kingston, N. Y	1.171	2	2		x		
Klamath Falls, Oreg.....	1.338	1	1				
Logansport, Ind.....	1.352	2	2				x
Mangum, Okla	1.226	1	1		x		
Martinsville, Va	1.227	2	2				x
McAllen, Tex	1.227	2	2			x	
Millville, N. J	1.171	2	2				x
Niles, Mich.....	1.351	1	1			x	
Orem, Utah.....	1.339	2	2		x		
Southbridge, Mass.....	1.170	1	1			x	
Union, S. C	1.227	1	1			x	
Vicksburg, Miss	1.226	2	2			x	

¹The 12 largest Standard Metropolitan Statistical Areas as defined for the 1960 Census of Population were selected on a certainty basis and represent themselves only in the population weight patterns. The other sample selections carry not only their own population weights but also prorata shares of the population weights of all cities in their region in the same population class.

²Item samples are identified as samples "1" and "2." Outlet samples are identified as samples "A" and "B." The determination as to the extent of sampling within an area depended on plans for publishing separate area indexes and on plans for developing estimates of sampling error and its components.

³Foods, fuels, and several other items are priced every month in all cities. Prices of a few items are collected semiannually or annually in all cities. Prices of other goods and services are obtained on the schedule indicated:

M = Every month.

1 = January, April, July, and October.

2 = February, May, August, and November.

3 = March, June, September, and December.

⁴Standard Consolidated Areas.