U.S. TEXTILE/APPAREL MARKET INDICATORS:	<b>Latest Month</b>	<b>Previous Month</b>	<b>Year Ago</b>
Employment (Bureau of Labor Statistics, thousands)#	468.7	469.8	530.5
Production workers (BLS, thousands)#	394.2	394.6	444.6
Average hourly earnings (BLS)#	\$11.39	\$11.38	\$11.21
Weekly hours worked (BLS)#	40.4	39.3	40.9
Unemployment rate, textile mill workers (BLS)# Textile production index (Fed. Reserve Board, 1992=100) Knit goods production index (FRB, 1992=100)* Man-made fibers output index (FRB, 1992=100)* Textile capacity utilization (FRB) Consumer price index, apparel ex footwear (BLS, 1982-84=100 Producer price index, textiles & apparel (BLS, 1982-84=100)# Man-made fibers (1982=100)# Processed yarns & threads (1982=100)# Greige fabrics (1982=100)# Finished fabrics (1982=100)# Home furnishings (1982=100)# Carpet (1982=100)# Apparel retail sales (Dept. of Commerce, billions) Textile manufacturers' sales (DOC, billions)* Inventories (DOC, billions)* Inventory-sales ratio*	<pre>121.2 107.1 104.6 115.5 122.3 122.6 124.4 \$14.241 \$6.652 \$11.066 1.664 \$45,727</pre>	9.1 85.0 83.2 85.6 70.8 122.3 121.2 105.0 113.3 123.4 122.4 126.0 \$14.356 \$6.685 \$11.212 1.677 \$31,150	3.2 99.4 100.0 97.0 80.6 124.8 121.7 108.0 108.0 113.4 122.8 122.6 125.8 \$14.102 \$7.265 \$11.691 1.609 \$44,378
Exports (DOC, millions, year-to-date total)# U.S. ECONOMIC INDICATORS: Employment (BLS, millions) Unemployment rate (BLS) Disposable personal income (DOC, billions, annual rates) Real disposable personal income per capita (1996\$, a.r.)* Consumption outlays, clothing (DOC, billions, a.r.) Industrial production index (FRB, 1992=100) Housing starts (DOC, millions, a.r.)	\$10,152 134.393 4.9% N/A \$24,621 N/A 141.5 1.527	\$7,441 135.379 4.5% \$7,514.4 \$24,205 \$275.986 142.6 1.641	\$10,886 134.939 4.1% \$7,076.7 \$23,774 \$274.585 148.7 1.531
Consumer price index (BLS, 1982-84=100)	177.5	177.4	172.8
Foreign exchange value of dollar (FRB, March 1973=100)	103.77	106.07	99.16

# Not seasonally adjusted, otherwise all indicators adjusted for seasonality.

\* July, otherwise latest month is August.