

FEDERAL⁻⁻ RESERVE

statistical release

INCREARY

FOR IMMEDIATE RELEASE August 1, 1963

H.Ba AUG 5 1863 Department store sales were unchanged in July, after allowance for seasonal variation. The Board's index is estimated or after 120 per leent of the 1957-59 average.

		1963		<u>1962</u>
Monthly sales index 1957-59=100	July	June	May	July
Adjusted for seasonal variation	e120	120	117	114
Without seasonal adjustment	e101	113	112	96
	Adjusted for seasonal variation	Monthly sales index 1957-59=100 July Adjusted for seasonal variation el20	Monthly sales index 1957-59=100 July June Adjusted for seasonal variation el20 120	Monthly sales index 1957-59=100 July June May Adjusted for seasonal variation el20 120 117

WEEKLY DEPARTMENT STORE-SALES - weekly

Federal Reserve	Percentage change from correspondin (Based on retail doll				
District	One week ending	our weeks Jan. 1 ending to			
·	July 27 July 20 July 13 July 6	July 27 July 27			
Boston New York Philadelphia Cleveland	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	+ 5 + 4 +11 + 5 + 4 - 1 + 3 0			
Richmond Atlanta Chicago St. Louis	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	+ 7 + 4 + 8 + 9 + 6 + 4 + 1 + 3			
Minneapolis Kansas City Dallas San Francisco	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$			
U.S. Total	+ 3 + 5 + 4 + 9	+ 5 + 4			
U.S. weekly sales index, without seasonal adjustment, 1957-59=100 1/					
1963 June 29 102 July 6 93 July 13 100 July 20 98 July 27 98		961 July 1 90 July 8 82 July 15 89 July 22 88 July 29 90			
- Powiacd	e Retimatèd				

r -- Revised

e--Estimated

1/ For description of monthly indexes see Federal Reserve <u>Bulletin</u> for July 1962. A description of weekly indexes appears in <u>Bulletin</u> for August 1962.

Weekly indexes at the district and city levels are published by several of the Federal Reserve Banks.

July this year had one more trading day than last.

Digitized for FRASER http://fraser.stlouisfed.org/ Federal Reserve Bank of St. Louis