

Micro Report Series Description

Series Mnemonic	WRJM
Series Names	Adjustment Bank File for the Weekly Report of Condition and Related Series (WRAG) Note: This is the Macro Adjustment Bank File. WRAJ Adjustment Bank for the Report of Commercial and Industrial Loans to U.S. Addressees by Industry; FR 2416a (relates to macro series WRAG/WRBA). The following series are district adjustment banks from the Weekly Report of Assets and Liabilities for Large Banks; FR 2416 (relates to micro series WRAG/WRM1, WRM2, WRM3) WRJ1 New York City banks WRJ2 Banks with total domestic assets of \$1 billion or more as of December 31, 1977. WRJ3 Banks with total domestic assets of \$750 million up to \$1 billion as of December 31, 1977.
Starting and Ending Dates	WRAJ January 3, 1979 - December 29, 1982 WRJ1 January 3, 1979 - December 28, 1983 WRJ2 January 3, 1979 - December 28, 1983 WRJ3 January 3, 1979 - December 28, 1983
Frequency	WRAJ Monthly WRJ1 Weekly WRJ2 Weekly WRJ3 Weekly

Reporting Panel

FR 2416 Adjustment Bank File (WRAG):

The adjustment banks reflect changes to (primarily by mergers) the reporting panel. There can be only one adjustment bank per strata per district.

WRAJ:

Adjustment to banks (member and nonmember) with total assets of \$1 billion or more as of December 31, 1977 that agree to report the ?WRBA@.

WRJ1:

Adjustments to the New York City Panel (WRM1)

WRJ2:

Adjustments to banks (member and nonmember) with total assets of \$1 billion or more as of December 31, 1977 that agree to report the "WRM2".

WRJ3:

Adjustments to banks (member and nonmember) with total assets of \$750 million up to \$1 billion as of December 31, 1977 that agree to report the "WRM3".

Major Changes to Reporting Panel

None

Data Mode

One-day figures

Millions of dollars

Data Availability

All data available

Major Series Changes

This series reflects changes that occur to the "WRBI" file.

Background Information

See the "WRBI" series for references.

Confidentiality

Individual respondent data and names of respondents are confidential.