

BranchInfo Standard 2018 File Layout & Methodology

Deposit balances as of June 2017 / Branch Locations & Ownership as of March 2018

Methodology

The data sources for BranchInfo consist of the FDIC's annual *Summary of Deposits* and the bi-weekly *Report of Changes*. Using the annual file, a comprehensive database of all branches is established as of each annual June month end. RPM "scrubs" the database through a standardization and correction process through which address errors and omissions are identified and corrected. Individual branch records are then tracked across past databases in order to arrive at time series deposit estimates for each branch.

Quarterly updates are performed using the FDIC's Reports of Changes to FDIC Financial Institution and Office Structure. The quarterly processing is used to identify branches that have opened, closed, re-located, or have been acquired or consolidated since the previous quarterly update.

As a result, BranchInfo[™] Premium is a historical database of every bank location in the United States, containing branch level information matched by institution and site across a five-year timeframe. This allows analysts to focus on current office locations with the ability to trace the development and ownership of branches over time. Locations have been carefully address-matched and geocoded, and bank and branch names have been standardized for easier and more consistent mapping, labeling and querying.

County Patterns

The BranchInfo County Patterns dataset contains a summary of the BranchInfo branch data for every county in the United States. The file also additionally contains almost 50 demographic and housing variables from the U.S. Census bureau for each county.



| Number | Field Name | Description |
|--------|------------|---|
| 1 | BRANCH_CNT | No. of branches located within the county |
| 2 | TARGET_FID | Internal field |
| 3 | NAME | Name of county |
| 4 | STATE_NAME | Name of state |
| 5 | STATE_FIPS | State FIPS code |
| 6 | CNTY_FIPS | County FIPS code |
| 7 | FIPS | Complete FIPS code |
| 8 | POPULATION | 2014 Population |
| 9 | POP_SQMI | Population per Sq. Mile |
| 10 | POP2010 | 2010 Population |
| 11 | POP10_SQMI | 2010 Population per Square Mile |
| 12 | WHITE | 2010 White population |
| 13 | BLACK | 2010 Black population |
| 14 | AMERI_ES | 2010 Eskimo population |
| 15 | ASIAN | 2010 Asion population |
| 16 | HAWN_PI | 2010 Hawaiian population |
| 17 | HISPANIC | 2010 Hispanic population |
| 18 | OTHER | 2010 Other population |
| 19 | MULT_RACE | 2010 Multi-race population |
| 20 | MALES | 2010 Males |
| 21 | FEMALES | 2010 Females |
| 22 | AGE_UNDER5 | Pop age under 5 |
| 23 | AGE_5_9 | Pop age 5 to 9 |
| 24 | AGE_10_14 | Pop age 10 to 14 |
| 25 | AGE_15_19 | Pop age 15 to 19 |
| 26 | AGE_20_24 | Pop age 20 to 24 |
| 27 | AGE_25_34 | Pop age 25 to 34 |
| 28 | AGE_35_44 | Pop age 35 to 44 |
| 29 | AGE_45_54 | Pop age 45 to 54 |
| 30 | AGE_55_64 | Pop age 55 to 64 |
| 31 | AGE_65_74 | Pop age 65 to 74 |
| 32 | AGE_75_84 | Pop age 75 to 84 |
| 33 | AGE_85_UP | Pop age 85 and over |
| 34 | MED_AGE | Median age |



| 35 | MED_AGE_M | Median age - Males |
|----|------------|--|
| 36 | MED_AGE_F | Median age - Females |
| 37 | HOUSEHOLDS | 2010 Households |
| 38 | AVE_HH_SZ | Average household size |
| 39 | HSEHLD_1_M | Households with male head of HHld |
| 40 | HSEHLD_1_F | Households with female head of HHld |
| 41 | MARHH_CHD | Married households with children |
| 42 | MARHH_NO_C | Married households no children |
| 43 | MHH_CHILD | Number of households with a man and children but no wife. |
| 44 | FHH_CHILD | Number of households with a woman and children but no husband. |
| 45 | FAMILIES | Families |
| 46 | AVE_FAM_SZ | Average family size |
| 47 | HSE_UNITS | Number of housing usits |
| 48 | VACANT | Number of vacant housing units |
| 49 | OWNER_OCC | No. of owner-occupied housing units |
| 50 | RENTER_OCC | No. of renter-occupied housing units |
| 51 | NO_FARMS12 | No. of farms in 2012 |
| 52 | AVE_SIZE12 | Avg farm size in acres |
| 53 | CROP_ACR12 | Total area of cropland in acres |
| 54 | AVE_SALE12 | Average sales of agricultural products per farm, in thousands of dollars |
| 55 | SQMI | Area in square miles |
| 56 | SHAPE_LENG | Length of county |
| 57 | SHAPE_AREA | Area of county |
| 58 | JOIN_COU_1 | Unused |
| 59 | BANKASSETS | Average assets of banks with branches located within county |
| 60 | LOANASSETS | Average loan assets of banks with branches located within county |
| 61 | STATEBR | State abbreviation |
| 62 | DEPOSITS17 | Average bank branch deposits 2017 |
| 63 | DEPOSITS16 | Average bank branch deposits 2016 |
| 64 | DEPOSITS15 | Average bank branch deposits 2015 |
| 65 | DEPOSITS14 | Average bank branch deposits 2014 |
| 66 | DEPOSITS13 | Average bank branch deposits 2013 |
| 67 | DEPOSITS12 | Average bank branch deposits 2012 |
| 68 | DEPOSITS11 | Average bank branch deposits 2011 |
| 69 | DEPOSITS10 | Average bank branch deposits 2010 |
| | | |



| 70 | DEPOSITS09 | Average bank branch deposits 2009 |
|----|------------------|---|
| 71 | DEPOSITS08 | Average bank branch deposits 2008 |
| 72 | DEPOSITS07 | Average bank branch deposits 2007 |
| 73 | DEPOSITS06 | Average bank branch deposits 2006 |
| 74 | DEPOSITS05 | Average bank branch deposits 2005 |
| 75 | DEPOSITS04 | Average bank branch deposits 2004 |
| 76 | DEPOSITS03 | Average bank branch deposits 2003 |
| 77 | GROWTH1YR | Average branch deposit growth over 1 year |
| 78 | GROWTH3YR | Average branch deposit growth over 3 years |
| 79 | GROWTH5YR | Average branch deposit growth over 5 years |
| 80 | SHR_OF_BNK | Average share of bank deposits for branches located within county |
| 81 | CSABR | CSA number |
| 82 | CSANAMBR | CSA name |
| 83 | BANK_ROA | Average ROA of banks with branches located within the county |
| 84 | AVG_AGE | Average age of branches located within the county |
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