

# Income Statement \$--Page 2

## 1 Interest and Fees on Loans

### 1.1 UBPR4010

#### DESCRIPTION

Interest and Fees on Loans

#### NARRATIVE

Year-to-date interest and fee income on loans.

#### FORMULA

cc:RIAD4010[P0]

### 1.2 UBPRES044

#### DESCRIPTION

Interest and Fees on Loans one-year growth rate

#### NARRATIVE

The one-year growth rate in interest and fees on loans. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYI(#uc:[UBPR4010](#),1)

## 2 Income From Lease Financing

### 2.1 RIAD4065

#### DESCRIPTION

#### NARRATIVE

#### FORMULA

### 2.2 UBPRES045

#### DESCRIPTION

Income from Lease Financing one-year growth rate

#### NARRATIVE

The one-year growth rate in income from lease financing. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYA(#cc:RIAD4065,1)

### 3 Tax-Exempt

#### 3.1 RIAD4313

DESCRIPTION

NARRATIVE

FORMULA

#### 3.2 UBPRE046

DESCRIPTION

Tax-Exempt Income on Loans and Leases

NARRATIVE

The one-year growth rate in tax-exempt income on loans and leases. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

FORMULA

CHANGEYI(#cc:RIAD4313,1)

### 4 Estimated Tax Benefit

#### 4.1 UBPRE030

DESCRIPTION

Estimated Tax Benefit from Tax-Exempt Loan Income

NARRATIVE

The estimated tax benefit resulting from having tax-exempt loan and lease financing receivables income.

FORMULA

IF(uc:UBPRD405[P0] = 0,0,IF(uc:UBPRD405[P0] <> 0,uc:UBPRD405[P0] - uc:UBPRE032[P0], NULL))

#### 4.2 UBPRL110

DESCRIPTION

Estimated Tax Benefit from Tax-Exempt Loan Income one-year growth rate

NARRATIVE

The one-year growth rate in the estimated tax benefit from tax-exempt loan income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

FORMULA

CHANGEYA(#uc:UBPRE030,1)

### 5 Income on Loans & Leases (TE)

## 5.1 UBP031

### DESCRIPTION

Income on Loans and Leases (TE)

### NARRATIVE

Year-to-date income on loans and lease financing receivables plus the estimated tax benefit.

### FORMULA

uc:UBP010[P0] + cc:RIAD4065[P0] + uc:UBP030[P0]

## 5.2 UBP047

### DESCRIPTION

Income on Loans and Leases (TE) one-year growth rate

### NARRATIVE

The one-year growth rate in income on loans and leases (tax equivalent). The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

### FORMULA

CHANGEYI(#uc:UBP031,1)

## 6 US Treas & Agency (Excl MBS)

### 6.1 RIADB488

#### DESCRIPTION

#### NARRATIVE

#### FORMULA

### 6.2 UBP048

#### DESCRIPTION

US Treasury and Agency (Excluding MBS) Income one-year growth rate

#### NARRATIVE

The one-year growth rate in US Treasury and Agency (excluding MBS) income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

IF(uc:UBP999[P0] > '2002-01-01',CHANGEYI(#cc:RIADB488,1), NULL)

## 7 Mortgage Backed Securities

### 7.1 RIADB489

## DESCRIPTION

## NARRATIVE

## FORMULA

**7.2 UBPRED049**

## DESCRIPTION

Mortgage Backed Securities Income one-year growth rate

## NARRATIVE

The one-year growth rate in mortgage backed securities income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

## FORMULA

IF(uc:UBPRE9999[P0] > '2002-01-01',CHANGEYI(#cc:RIADB489,1), NULL)

**8 Estimated Tax Benefit****8.1 UBPRED032**

## DESCRIPTION

Estimated Tax Benefit from Tax-Exempt Securities Income

## NARRATIVE

The estimated tax benefit resulting from having tax-exempt municipal securities income.

## FORMULA

IF(uc:UBPRD405[P0] = 0,0,IF(uc:UBPRD405[P0] <> 0,PCT(uc:UBPRD414[P0],uc:UBPRD394[P0]), NULL))

**8.2 UBPR111**

## DESCRIPTION

Estimated Tax Benefit from Tax-Exempt Securities Income one-year growth rate

## NARRATIVE

The one-year growth rate in the estimated tax benefit from tax-exempt securities income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

## FORMULA

CHANGEYA(#uc:UBPRE032,1)

**9 All Other Securities****9.1 RIAD4060**

## DESCRIPTION

## NARRATIVE

## FORMULA

**9.2 UBPRES050**

## DESCRIPTION

All Other Securities Income one-year growth rate

## NARRATIVE

The one-year growth rate in all other securities income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

## FORMULA

IF(uc:UBPRE9999[P0] > '2002-01-01',CHANGEYI(#cc:RIAD4060,1), NULL)

**10 Tax-Exempt Securities Income****10.1 RIAD4507**

## DESCRIPTION

## NARRATIVE

## FORMULA

**10.2 UBPRES051**

## DESCRIPTION

Tax-Exempt Securities Income one-year growth rate

## NARRATIVE

The one-year growth rate in tax-exempt securities income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

## FORMULA

CHANGEYI(#cc:RIAD4507,1)

**11 Investment Interest Income (TE)****11.1 UBPRES033**

## DESCRIPTION

Investment Interest Income (TE)

## NARRATIVE

Sum of U.S. Treasury and agencies securities income, municipal securities income, the tax benefit on municipal securities income, and other securities income.

## FORMULA

uc:UBPRD398[P0] + uc:UBPRE032[P0]

## 11.2 UBP052

### DESCRIPTION

Investment Interest Income (TE) one-year growth rate

### NARRATIVE

The one-year growth rate in investment interest income (tax equivalent). The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

### FORMULA

CHANGEYA(#uc:[UBP033](#),1)

## 12 Interest on Due From Banks

### 12.1 RIAD4115

#### DESCRIPTION

#### NARRATIVE

#### FORMULA

### 12.2 UBP053

#### DESCRIPTION

Interest on Due From Banks 1-year growth rate

#### NARRATIVE

The 1-year growth rate in interest on due from banks. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYA(#cc:RIAD4115,1)

## 13 Int on Fed Funds Sold & Resales

### 13.1 RIAD4020

#### DESCRIPTION

#### NARRATIVE

#### FORMULA

### 13.2 UBP054

#### DESCRIPTION

Interest on Federal Funds Sold/Resales one-year growth rate

#### NARRATIVE

The one-year growth rate in interest on federal funds sold/resales. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYI(#cc:RIAD4020,1)

## 14 Trading Account Income

### 14.1 RIAD4069

#### DESCRIPTION

#### NARRATIVE

#### FORMULA

### 14.2 UBPRES055

#### DESCRIPTION

Trading Account Income one-year growth rate

#### NARRATIVE

The one-year growth rate in trading account income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYI(#cc:RIAD4069,1)

## 15 Other Interest Income

### 15.1 RIAD4518

#### DESCRIPTION

#### NARRATIVE

#### FORMULA

### 15.2 UBPRES056

#### DESCRIPTION

Other Interest Income one-year growth rate

#### NARRATIVE

The one-year growth rate in other interest income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

IF(uc:[UBPR9999](#)[P0] > '2002-01-01',CHANGEYI(#cc:RIAD4518,1), NULL)

## 16 Total Interest Income (TE)

### 16.1 UBPR4107

#### DESCRIPTION

Total Interest Income (TE)

#### NARRATIVE

Sum of income on loans and leases on a tax equivalent basis + investment income on a tax equivalent basis + interest on interest bearing bank balances + interest on federal funds sold and security resales + interest on trading account assets.

#### FORMULA

uc:[UBPR4010](#)[P0] + cc:RIAD4065[P0] + cc:RIAD4115[P0] + uc:[UBPRD398](#)[P0] + ExistingOf(cc:RIAD4069[P0], '0') + cc:RIAD4020[P0] + cc:RIAD4518[P0] + uc:[UBPRD405](#)[P0]

### 16.2 UBPRES057

#### DESCRIPTION

Total Interest Income (TE) one-year growth rate

#### NARRATIVE

The one-year growth rate in total interest income (tax equivalent). The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYI(#uc:[UBPR4107](#),1)

## 17 Int on Deposits in Foreign Off

### 17.1 RIAD4172

#### DESCRIPTION

#### NARRATIVE

#### FORMULA

### 17.2 UBPRES058

#### DESCRIPTION

Interest on Deposits in Foreign Offices one-year growth rate

#### NARRATIVE

The one-year growth rate in interest on deposits in foreign offices. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYI(#cc:RIAD4172,1)

## 18 Interest on Time Dep Over \$100M

### 18.1 RIADA517

#### DESCRIPTION

#### NARRATIVE

#### FORMULA

### 18.2 UBPRE059

#### DESCRIPTION

Interest on Time Deposits Over \$100,000 one-year growth rate

#### NARRATIVE

The one-year growth rate in interest expense on time deposits over \$100,000. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYA(#cc:RIADA517,1)

## 19 Interest on All Other Deposits

### 19.1 UBPRE034

#### DESCRIPTION

Interest on All Other Deposits

#### NARRATIVE

Year-to-date interest expense on all deposits except time certificates of deposit of \$100,000 or more and deposits held in foreign offices, if applicable.

#### FORMULA

cc:RIAD4508[P0] + cc:RIADA518[P0] + cc:RIAD0093[P0]

### 19.2 UBPRE060

#### DESCRIPTION

Interest on All Other Deposits one-year growth rate

#### NARRATIVE

The one-year growth rate in interest on all other deposits. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYA(#uc:[UBPRE034](#),1)

## 20 Int on Fed Funds Purch & Repos

## 20.1 RIAD4180

DESCRIPTION

NARRATIVE

FORMULA

## 20.2 UBPRE061

DESCRIPTION

Interest on Federal Funds Purchased and Repos one-year growth rate

NARRATIVE

The one-year growth rate in interest on federal funds purchased and repos. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

FORMULA

CHANGEYI(#cc:RIAD4180,1)

## 21 Int Trad Liab & Oth Borrowings

### 21.1 RIAD4185

DESCRIPTION

NARRATIVE

FORMULA

### 21.2 UBPRE062

DESCRIPTION

Interest on Trading Liabilities and Other Borrowings one-year growth rate

NARRATIVE

The one-year growth rate in interest on trading liabilities and other borrowings. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

FORMULA

CHANGEYA(#cc:RIAD4185,1)

## 22 Int on Sub Notes & Debentures

### 22.1 RIAD4200

DESCRIPTION

NARRATIVE

FORMULA

## 22.2 UBPRED064

### DESCRIPTION

Interest on Subordinated Notes and Debentures one-year growth rate

### NARRATIVE

The one-year growth rate in interest on Subordinated Notes and Debentures. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

### FORMULA

CHANGEYI(#cc:RIAD4200,1)

## 23 Total Interest Expense

### 23.1 RIAD4073

#### DESCRIPTION

#### NARRATIVE

#### FORMULA

### 23.2 UBPRED065

#### DESCRIPTION

Total Interest Expense one-year growth rate

#### NARRATIVE

The one-year growth rate in total interest expense. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYI(#cc:RIAD4073,1)

## 24 Net Interest Income (TE)

### 24.1 UBPR4074

#### DESCRIPTION

Net Interest Income (TE)

#### NARRATIVE

Total interest income on a tax equivalent basis less total interest expense.

#### FORMULA

uc:UBPR4107[P0] - cc:RIAD4073[P0]

### 24.2 UBPRED066

**DESCRIPTION**

Net Interest Income (TE) one-year growth rate

**NARRATIVE**

The one-year growth rate in net interest income (tax equivalent). The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

**FORMULA**

CHANGEYA(#uc:[UBPR4074](#),1)

## **25 Non-interest Income**

### **25.1 RIAD4079**

**DESCRIPTION****NARRATIVE****FORMULA**

### **25.2 UBPRE067**

**DESCRIPTION**

Non-interest Income one-year growth rate

**NARRATIVE**

The one-year growth rate in non-interest income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

**FORMULA**

CHANGEYA(#cc:RIAD4079,1)

## **26 Adjusted Operating Income (TE)**

### **26.1 UBPRE036**

**DESCRIPTION**

Adjusted Operating Income (TE)

**NARRATIVE**

Net interest income plus noninterest income.

**FORMULA**

uc:[UBPR4074](#)[P0] + cc:RIAD4079[P0]

### **26.2 UBPRE068**

**DESCRIPTION**

Adjusted Operating Income (TE) one-year growth rate

**NARRATIVE**

The one-year growth rate in adjusted operating income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

**FORMULA**

CHANGEYA(#uc:[UBPRE036](#),1)

**27 Non-Interest Expense****27.1 UBPRE037****DESCRIPTION**

Non-interest Expense

**NARRATIVE**

Year-to-date salaries and employee benefits, expenses of premises and fixed assets (net of rental income), amortization of intangibles and other non-interest operating expense.

**FORMULA**

IF(uc:[UBPR9999](#)[P0] > '2002-01-01',cc:RIAD4135[P0] + cc:RIAD4217[P0] + uc:[UBPR4092](#)[P0] + cc:RIADC216[P0] + cc:RIADC232[P0],IF(uc:[UBPR9999](#)[P0] < '2002-01-01',cc:RIAD4135[P0] + cc:RIAD4217[P0] + uc:[UBPR4092](#)[P0], NULL))

**27.2 UBPRE069****DESCRIPTION**

Non-interest Expense one-year growth rate

**NARRATIVE**

The one-year growth rate in non-interest expense. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

**FORMULA**

CHANGEYA(#uc:[UBPRE037](#),1)

**28 Provision: Loan & Lease Losses****28.1 RIAD4230****DESCRIPTION****NARRATIVE****FORMULA****28.2 UBPRE070****DESCRIPTION**

Provision for Loan and Lease Losses one-year growth rate

**NARRATIVE**

The one-year growth rate in the provision for loan and lease losses. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

**FORMULA**

CHANGEYA(#cc:RIAD4230,1)

**29 Pretax Operating Income (TE)****29.1 UBPRED038****DESCRIPTION**

Pretax Operating Income (TE)

**NARRATIVE**

The sum of year-to-date total tax equivalent interest income plus non-interest income less interest expense, non-interest expense, provision for possible loan and lease financing

**FORMULA**

cc:RIAD4301[P0] - uc:UBPRD309[P0] + uc:UBPRD405[P0]

**29.2 UBPRED071****DESCRIPTION**

Pretax Operating Income (TE) one-year growth rate

**NARRATIVE**

The one-year growth rate in pretax operating income (tax equivalent). The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

**FORMULA**

CHANGEYA(#uc:UBPRE038,1)

**30 Realized G/L Hld-to-Maturity Sec****30.1 RIAD3521****DESCRIPTION****NARRATIVE****FORMULA****30.2 UBPRED072****DESCRIPTION**

Realized Gains (Losses) on Held-to-Maturity Securities one-year growth rate

**NARRATIVE**

The one-year growth rate on realized gains (losses) on held to maturity securities. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

FORMULA

CHANGEYA(#cc:RIAD3521,1)

## 31 Realized G/L Avail-for Sale Sec

### 31.1 RIAD3196

DESCRIPTION

NARRATIVE

FORMULA

### 31.2 UBPRE073

DESCRIPTION

Realized Gains (Losses) on Available for Sale Securities one-year growth rate

NARRATIVE

The one-year growth rate in realized gains (losses) on available for sale securities. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

FORMULA

CHANGEYA(#cc:RIAD3196,1)

## 32 Pretax Net Operating Inc (TE)

### 32.1 UBPRE039

DESCRIPTION

Pretax Net Operating Income (TE)

NARRATIVE

The sum of year-to-date pretax operating income on a tax-equivalent basis plus net pretax securities gains or losses.

FORMULA

cc:RIAD4301[P0] + uc:[UBPRD405](#)[P0]

### 32.2 UBPRE074

DESCRIPTION

Pretax Net Operating Income (TE) one-year growth rate

NARRATIVE

The one-year growth rate in pretax net operating income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYA(#uc:[UBPRE039](#),1)

## 33 Applicable Income Taxes

### 33.1 RIAD4302

#### DESCRIPTION

#### NARRATIVE

#### FORMULA

### 33.2 UBPR112

#### DESCRIPTION

Applicable Income Taxes one-year growth rate

#### NARRATIVE

The one-year growth rate in applicable income taxes. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYA(#cc:RIAD4302,1)

## 34 Current Tax Equiv Adjustment

### 34.1 UBPRE040

#### DESCRIPTION

Current Tax Equivalent Adjustment

#### NARRATIVE

Reverses the current part of the tax benefit included in interest income on loans and leases and securities. The current tax-equivalent adjustment is an estimate of that portion of the tax benefit that is attributable to current period income.

#### FORMULA

IF(uc:[UBPRD394](#)[P0] < 0,0,IF(uc:[UBPRD413](#)[P0] > -1,uc:[UBPRD405](#)[P0],IF(uc:[UBPRD410](#)[P0] < 0,0,IF(((uc:[UBPRD413](#)[P0] < 1) AND (uc:[UBPRD410](#)[P0] > -1) AND (uc:[UBPRD410](#)[P0] < uc:[UBPRD405](#)[P0])),uc:[UBPRD410](#)[P0],IF(uc:[UBPRD413](#)[P0] < 1 AND uc:[UBPRD410](#)[P0] > -1,uc:[UBPRD405](#)[P0],0))))))

### 34.2 UBPR113

#### DESCRIPTION

Current Tax Equivalent Adjustment one-year growth rate

#### NARRATIVE

The one-year growth rate in the current tax equivalent adjustment. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYA(#uc:[UBPRE040](#),1)

## 35 Other Tax Equiv Adjustments

### 35.1 UBPRE041

#### DESCRIPTION

Other Tax Equivalent Adjustments

#### NARRATIVE

Reverses the remainder of the tax-equivalent adjustment included in interest income on loans and leases and securities. The other tax-equivalent adjustment is an estimate of that portion of the tax benefit that is attributable to tax loss carry backs.

#### FORMULA

uc:[UBPRD405](#)[P0] - uc:[UBPRE040](#)[P0]

### 35.2 UBPR114

#### DESCRIPTION

Other Tax-Equivalent Adjustments one-year growth rate

#### NARRATIVE

The one-year growth rate in other tax-equivalent adjustments. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

#### FORMULA

CHANGEYA(#uc:[UBPRE041](#),1)

## 36 Applicable Income Taxes (TE)

### 36.1 UBPRE042

#### DESCRIPTION

Applicable Income Taxes (TE)

#### NARRATIVE

Applicable income taxes plus the tax benefit on tax-exempt income; current tax-equivalent adjustment plus other tax-equivalent adjustments.

#### FORMULA

cc:RIAD4302[P0] + uc:[UBPRD405](#)[P0]

### 36.2 UBPR115

**DESCRIPTION**

Applicable Income Taxes (TE) one-year growth rate

**NARRATIVE**

The one-year growth rate in applicable income taxes (tax equivalent). The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

**FORMULA**

CHANGEYA(#uc:[UBPRE042](#),1)

## **37 Net Operating Income**

### **37.1 RIAD4300**

**DESCRIPTION****NARRATIVE****FORMULA**

### **37.2 UBPRE075**

**DESCRIPTION**

Net Operating Income one-year growth rate

**NARRATIVE**

The one-year growth rate in net operating income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

**FORMULA**

CHANGEYA(#cc:RIAD4300,1)

## **38 Net Discontinued / Extraordinary Items**

### **38.1 UBPRGW51**

**DESCRIPTION**

DISCONTINUED OPERATIONS AND EXTRAORDINARY ITEMS

**NARRATIVE****FORMULA**

ExistingOf(cc:RIADFT28[P0], cc:RIAD4320[P0])

### **38.2 UBPRL116**

**DESCRIPTION**

Net Discontinued/Extraordinary Items one-year growth rate

**NARRATIVE**

The one-year growth rate in net discontinued operations/extraordinary items. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

FORMULA

CHANGEYA(#uc:[UBPRGW51](#),1)

## 39 Net Inc Noncontrolling Minority Interests

### 39.1 RIADG103

DESCRIPTION

NARRATIVE

FORMULA

### 39.2 UBPR117

DESCRIPTION

Net Income Attributable to Noncontrolling Minority Interests one-year growth rate

NARRATIVE

The one-year growth rate in net income attributable to noncontrolling minority interests. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

FORMULA

CHANGEYA(#cc:RIADG103,1)

## 40 Net Income

### 40.1 UBPR4340

DESCRIPTION

Net Income

NARRATIVE

Net Income from Call Report Schedule RI.

FORMULA

cc:RIAD4340[P0]

### 40.2 UBPRE076

DESCRIPTION

Net Income one-year growth rate

NARRATIVE

The one-year growth rate in net income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

FORMULA

CHANGEYA(#cc:RIAD4340,1)

## 41 Cash Dividends Declared

### 41.1 UBPRES625

DESCRIPTION

Cash Dividends Declared

NARRATIVE

All cash dividends declared on common and preferred stock year to date.

FORMULA

cc:RIAD4460[P0] + cc:RIAD4470[P0]

### 41.2 UBPRES077

DESCRIPTION

Cash Dividends Declared one-year growth rate

NARRATIVE

The one-year growth rate in cash dividends declared. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

FORMULA

CHANGEYA(#uc:[UBPRES625](#),1)

## 42 Retained Earnings

### 42.1 UBPRES043

DESCRIPTION

Retained Earnings

NARRATIVE

Net income minus cash dividends declared year-to-date.

FORMULA

cc:RIAD4340[P0] - uc:[UBPRES625](#)[P0]

### 42.2 UBPRES078

DESCRIPTION

Retained Earnings one-year growth rate

**NARRATIVE**

The one-year growth rate in retained earnings. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

**FORMULA**

CHANGEYA(#uc:[UBPRE043](#),1)

**43 Memo: Net International Income****43.1 UBPR4341****DESCRIPTION**

Memorandum: Net International Income

**NARRATIVE**

Estimated net income attributable to international operations. Available for banks filing Call Report form 031 only.

**FORMULA**

IF(uc:[UBPR9999](#)[P0] > '2006-01-01' AND uc:[UBPRC752](#)[P0] = 31,cc:RIADC914[P0],IF(uc:[UBPR9999](#)[P0] < '2006-01-01' AND uc:[UBPRC752](#)[P0] = 31,cc:RIAD4341[P0], NULL))

**43.2 UBPRE079****DESCRIPTION**

Memo: Net International Income one-year growth rate

**NARRATIVE**

The one-year growth rate in net international income. The percentage is determined by subtracting the account balance as of the corresponding reporting period in the previous year from the current period account balance and dividing the result by the previous year balance.

**FORMULA**

CHANGEYA(#uc:[UBPR4341](#),1)

## Referenced Concepts

### UBPR4010

#### DESCRIPTION

Interest and Fees on Loans

#### NARRATIVE

Year-to-date interest and fee income on loans.

#### FORMULA

cc:RIAD4010[P0]

### UBPR4074

#### DESCRIPTION

Net Interest Income (TE)

#### NARRATIVE

Total interest income on a tax equivalent basis less total interest expense.

#### FORMULA

uc:[UBPR4107](#)[P0] - cc:RIAD4073[P0]

### UBPR4092

#### DESCRIPTION

Other Operating Expense

#### NARRATIVE

From March 31, 2002 forward includes information from Call Report Schedule RI, Other Noninterest Expense. From March 31, 2001 to December 31, 2001 includes Amortization of Intangible Assets and Other Noninterest Expense. From December 31, 2001 and prior includes Other Noninterest Expense. Note that for those quarters, Amortization of Intangible Assets was reported as a part of Other Noninterest Expense.

#### FORMULA

IF(uc:[UBPR9999](#)[P0] > '2002-01-01',cc:RIAD4092[P0],IF(uc:[UBPR9999](#)[P0] > '2001-01-01' AND uc:[UBPR9999](#)[P0] < '2002-01-01',cc:RIAD4531[P0] + cc:RIAD4092[P0],NULL))

### UBPR4107

#### DESCRIPTION

Total Interest Income (TE)

#### NARRATIVE

Sum of income on loans and leases on a tax equivalent basis + investment income on a tax equivalent basis + interest on interest bearing bank balances + interest on federal funds sold and security resales + interest on trading account assets.

#### FORMULA

uc:[UBPR4010](#)[P0] + cc:RIAD4065[P0] + cc:RIAD4115[P0] + uc:[UBPRD398](#)[P0] + ExistingOf(cc:RIAD4069[P0], '0') + cc:RIAD4020[P0] + cc:RIAD4518[P0] + uc:[UBPRD405](#)[P0]

## UBPR4341

### DESCRIPTION

Memorandum: Net International Income

### NARRATIVE

Estimated net income attributable to international operations. Available for banks filing Call Report form 031 only.

### FORMULA

IF(uc:[UBPR9999](#)[P0] > '2006-01-01' AND uc:[UBPRC752](#)[P0] = 31,cc:RIADC914[P0],IF(uc:[UBPR9999](#)[P0] < '2006-01-01' AND uc:[UBPRC752](#)[P0] = 31,cc:RIAD4341[P0], NULL))

## UBPR9999

### DESCRIPTION

Reporting Date (CC,YR,MO,DA)

### FORMULA

Context.Period.EndDate

## UBPRC752

### DESCRIPTION

REPORTING FORM NUMBER

### FORMULA

## UBPRD309

### DESCRIPTION

Institution Gross Security Gain or Loss on Investment Securities Amount

### FORMULA

cc:RIAD3521[P0] + cc:RIAD3196[P0]

## UBPRD371

### DESCRIPTION

Interest Expense Incurred to Carry Tax Exempt Securities, Loans and Leases

### FORMULA

cc:RIAD4513[P0] \* ANN

## UBPRD394

### DESCRIPTION

Institution Total Income Not Subject to Federal Income Taxes Amount

## FORMULA

$$\text{cc:RIAD4507[P0]} + \text{cc:RIAD4313[P0]}$$
**UBPRD398**

## DESCRIPTION

Total Interest and Dividend Income on Securities

## FORMULA

$$\text{cc:RIADB488[P0]} + \text{cc:RIADB489[P0]} + \text{cc:RIAD4060[P0]}$$
**UBPRD402**

## DESCRIPTION

Absolute Value of Total Taxes Annualized For Tax Equivalency Calculation

## FORMULA

$$\text{uc:UBPRD403[P0]} * \text{ANN}$$
**UBPRD403**

## DESCRIPTION

Absolute Value of Total Applicable Income Taxes

## FORMULA

$$\text{IF}(\text{uc:UBPRD519[P0]} = 0, \text{uc:UBPRD519[P0]}, \text{IF}(\text{uc:UBPRD519[P0]} > 0, \text{uc:UBPRD519[P0]}, \text{IF}(\text{uc:UBPRD519[P0]} < 0, (\text{uc:UBPRD519[P0]} * -1), \text{NULL})))$$
**UBPRD404**

## DESCRIPTION

Available Benefit for Tax Equivalent Adjustment

## FORMULA

$$\text{PCT}(\text{uc:UBPRD463[P0]}, (1 - \text{uc:UBPRD463[P0]}))$$
**UBPRD405**

## DESCRIPTION

Tax Benefit De-Annualized

## FORMULA

$$\text{IF}(\text{uc:UBPRD406[P0]} > 0, \text{PCT}(\text{uc:UBPRD406[P0]}, \text{ANN}), \text{IF}(\text{uc:UBPRD406[P0]} < 0, 0, \text{IF}(\text{uc:UBPRD406[P0]} = 0, 0, \text{NULL})))$$
**UBPRD406**

## DESCRIPTION

Total Tax Benefit

## FORMULA

$$\text{IF}(\text{uc:UBPRD423}[\text{P0}] = 0, 0, \text{IF}(\text{uc:UBPRD412}[\text{P0}] = 0, ((\text{uc:UBPRD423}[\text{P0}] - \text{uc:UBPRD371}[\text{P0}]) * \text{uc:UBPRD404}[\text{P0}]), \text{IF}(\text{uc:UBPRD412}[\text{P0}] > 0, ((\text{uc:UBPRD423}[\text{P0}] - \text{uc:UBPRD371}[\text{P0}]) * \text{uc:UBPRD404}[\text{P0}]), \text{IF}(\text{uc:UBPRD412}[\text{P0}] < 0 \text{ AND } \text{uc:UBPRD519}[\text{P0}] = 0 \text{ AND } \text{uc:UBPRD409}[\text{P0}] > 0, ((\text{uc:UBPRD409}[\text{P0}] - \text{uc:UBPRD371}[\text{P0}]) * \text{uc:UBPRD404}[\text{P0}]), \text{IF}(\text{uc:UBPRD412}[\text{P0}] < 0 \text{ AND } \text{uc:UBPRD519}[\text{P0}] > 0 \text{ AND } \text{uc:UBPRD409}[\text{P0}] > 0, ((\text{uc:UBPRD409}[\text{P0}] - \text{uc:UBPRD371}[\text{P0}]) * \text{uc:UBPRD404}[\text{P0}]), \text{IF}(\text{uc:UBPRD412}[\text{P0}] < 0 \text{ AND } \text{uc:UBPRD519}[\text{P0}] < 0 \text{ AND } (\text{uc:UBPRD407}[\text{P0}] > 0 \text{ AND } \text{uc:UBPRD407}[\text{P0}] > \text{uc:UBPRD423}[\text{P0}]), ((\text{uc:UBPRD423}[\text{P0}] - \text{uc:UBPRD371}[\text{P0}]) * \text{uc:UBPRD404}[\text{P0}]), \text{IF}(\text{uc:UBPRD412}[\text{P0}] < 0 \text{ AND } \text{uc:UBPRD519}[\text{P0}] < 0 \text{ AND } \text{uc:UBPRD407}[\text{P0}] = \text{uc:UBPRD423}[\text{P0}], ((\text{uc:UBPRD407}[\text{P0}] - \text{uc:UBPRD371}[\text{P0}]) * \text{uc:UBPRD404}[\text{P0}]), \text{IF}(\text{uc:UBPRD412}[\text{P0}] < 0 \text{ AND } \text{uc:UBPRD519}[\text{P0}] < 0 \text{ AND } \text{uc:UBPRD407}[\text{P0}] < \text{uc:UBPRD423}[\text{P0}], ((\text{uc:UBPRD407}[\text{P0}] - \text{uc:UBPRD371}[\text{P0}]) * \text{uc:UBPRD404}[\text{P0}]), \text{IF}(\text{uc:UBPRD412}[\text{P0}] < 0, 0, \text{NULL}))))))))))$$

## UBPRD407

### DESCRIPTION

Income Plus Tax Credits Available for Tax Equivalent Adjustment. Used Where Tax Exempt Income Exceeds Taxable Income

### FORMULA

$\text{uc:UBPRD409}[\text{P0}] + \text{uc:UBPRD408}[\text{P0}]$

## UBPRD408

### DESCRIPTION

Absolute Value of Total Taxes Annualized for Tax Equivalency Calculations and Grossed Up By Marginal Tax Rate. Gross Up Factor is Reciprocal

### FORMULA

$\text{uc:UBPRD402}[\text{P0}] * \text{ROUND}(1 / .34, 3)$

## UBPRD409

### DESCRIPTION

Gross Taxable Income Annualized for Tax Equivalent Calculation

### FORMULA

$\text{uc:UBPRD410}[\text{P0}] * \text{ANN}$

## UBPRD410

### DESCRIPTION

Gross Taxable Income

### FORMULA

$\text{cc:RIAD4301}[\text{P0}] + \text{cc:RIAD4513}[\text{P0}]$

## UBPRD412

### DESCRIPTION

Net Taxable Income (Year-to-Reporting-Date) Used For Tax Equivalent Calculation Annualized

### FORMULA

uc:[UBPRD413](#)[P0] \* ANN

## UBPRD413

### DESCRIPTION

Net Taxable Income (Year-to-Date) Used For Tax Equivalent Calculations

### FORMULA

uc:[UBPRD410](#)[P0] - cc:RIAD4507[P0] - cc:RIAD4313[P0]

## UBPRD414

### DESCRIPTION

Institution Tax Equivalent Adjustment For Municipal Securities

### FORMULA

uc:[UBPRD405](#)[P0] \* cc:RIAD4507[P0]

## UBPRD423

### DESCRIPTION

Tax Exempt Securities and Loan and Lease Income Annualized For Tax Equivalent Calculation

### FORMULA

(cc:RIAD4507[P0] + cc:RIAD4313[P0]) \* ANN

## UBPRD463

### DESCRIPTION

Institution Marginal Tax Rate

### FORMULA

IF((uc:[UBPRD410](#)[P0] \* ANN) > 0 AND (uc:[UBPRD410](#)[P0] \* ANN) < 50,.15,IF((uc:[UBPRD410](#)[P0] \* ANN) > 0 AND (uc:[UBPRD410](#)[P0] \* ANN) = 50,.15,IF((uc:[UBPRD410](#)[P0] \* ANN) > 50 AND (uc:[UBPRD410](#)[P0] \* ANN) < 75,.25,IF((uc:[UBPRD410](#)[P0] \* ANN) > 50 AND (uc:[UBPRD410](#)[P0] \* ANN) = 75,.25,IF((uc:[UBPRD410](#)[P0] \* ANN) > 75 AND (uc:[UBPRD410](#)[P0] \* ANN) < 10000,.34,IF((uc:[UBPRD410](#)[P0] \* ANN) > 75 AND (uc:[UBPRD410](#)[P0] \* ANN) = 10000,.34,IF((uc:[UBPRD410](#)[P0] \* ANN) > 10000,.35, 0)))))))))

## UBPRD519

### DESCRIPTION

Institution Total Applicable Income Taxes

### FORMULA

cc:RIAD4302[P0]

## UBPRE030

### DESCRIPTION

Estimated Tax Benefit from Tax-Exempt Loan Income

**NARRATIVE**

The estimated tax benefit resulting from having tax-exempt loan and lease financing receivables income.

**FORMULA**

$IF(uc:UBPRD405[P0] = 0, 0, IF(uc:UBPRD405[P0] <> 0, uc:UBPRD405[P0] - uc:UBPRE032[P0], NULL))$

**UBPRE031****DESCRIPTION**

Income on Loans and Leases (TE)

**NARRATIVE**

Year-to-date income on loans and lease financing receivables plus the estimated tax benefit.

**FORMULA**

$uc:UBPR4010[P0] + cc:RIAD4065[P0] + uc:UBPRE030[P0]$

**UBPRE032****DESCRIPTION**

Estimated Tax Benefit from Tax-Exempt Securities Income

**NARRATIVE**

The estimated tax benefit resulting from having tax-exempt municipal securities income.

**FORMULA**

$IF(uc:UBPRD405[P0] = 0, 0, IF(uc:UBPRD405[P0] <> 0, PCT(uc:UBPRD414[P0], uc:UBPRD394[P0]), NULL))$

**UBPRE033****DESCRIPTION**

Investment Interest Income (TE)

**NARRATIVE**

Sum of U.S. Treasury and agencies securities income, municipal securities income, the tax benefit on municipal securities income, and other securities income.

**FORMULA**

$uc:UBPRD398[P0] + uc:UBPRE032[P0]$

**UBPRE034****DESCRIPTION**

Interest on All Other Deposits

**NARRATIVE**

Year-to-date interest expense on all deposits except time certificates of deposit of \$100,000 or more and deposits held in foreign offices, if applicable.

**FORMULA**

$cc:RIAD4508[P0] + cc:RIADA518[P0] + cc:RIAD0093[P0]$

**UBPRE036**

## DESCRIPTION

Adjusted Operating Income (TE)

## NARRATIVE

Net interest income plus noninterest income.

## FORMULA

uc:[UBPR4074](#)[P0] + cc:RIAD4079[P0]

**UBPRE037**

## DESCRIPTION

Non-interest Expense

## NARRATIVE

Year-to-date salaries and employee benefits, expenses of premises and fixed assets (net of rental income), amortization of intangibles and other non-interest operating expense.

## FORMULA

IF(uc:[UBPR9999](#)[P0] > '2002-01-01',cc:RIAD4135[P0] + cc:RIAD4217[P0] + uc:[UBPR4092](#)[P0] + cc:RIADC216[P0] + cc:RIADC232[P0],IF(uc:[UBPR9999](#)[P0] < '2002-01-01',cc:RIAD4135[P0] + cc:RIAD4217[P0] + uc:[UBPR4092](#)[P0], NULL))

**UBPRE038**

## DESCRIPTION

Pretax Operating Income (TE)

## NARRATIVE

The sum of year-to-date total tax equivalent interest income plus non-interest income less interest expense, non-interest expense, provision for possible loan and lease financing

## FORMULA

cc:RIAD4301[P0] - uc:[UBPRD309](#)[P0] + uc:[UBPRD405](#)[P0]

**UBPRE039**

## DESCRIPTION

Pretax Net Operating Income (TE)

## NARRATIVE

The sum of year-to-date pretax operating income on a tax-equivalent basis plus net pretax securities gains or losses.

## FORMULA

cc:RIAD4301[P0] + uc:[UBPRD405](#)[P0]

**UBPRE040**

## DESCRIPTION

Current Tax Equivalent Adjustment

**NARRATIVE**

Reverses the current part of the tax benefit included in interest income on loans and leases and securities. The current tax-equivalent adjustment is an estimate of that portion of the tax benefit that is attributable to current period income.

**FORMULA**

$$\text{IF}(\text{uc:UBPRD394}[\text{P0}] < 0, 0, \text{IF}(\text{uc:UBPRD413}[\text{P0}] > -1, \text{uc:UBPRD405}[\text{P0}], \text{IF}(\text{uc:UBPRD410}[\text{P0}] < 0, 0, \text{IF}(((\text{uc:UBPRD413}[\text{P0}] < 1) \text{ AND } (\text{uc:UBPRD410}[\text{P0}] > -1) \text{ AND } (\text{uc:UBPRD410}[\text{P0}] < \text{uc:UBPRD405}[\text{P0}))), \text{uc:UBPRD410}[\text{P0}], \text{IF}(\text{uc:UBPRD413}[\text{P0}] < 1 \text{ AND } \text{uc:UBPRD410}[\text{P0}] > -1, \text{uc:UBPRD405}[\text{P0}], 0))))))$$

**UBPRE041****DESCRIPTION**

Other Tax Equivalent Adjustments

**NARRATIVE**

Reverses the remainder of the tax-equivalent adjustment included in interest income on loans and leases and securities. The other tax-equivalent adjustment is an estimate of that portion of the tax benefit that is attributable to tax loss carry backs.

**FORMULA**

$$\text{uc:UBPRD405}[\text{P0}] - \text{uc:UBPRE040}[\text{P0}]$$

**UBPRE042****DESCRIPTION**

Applicable Income Taxes (TE)

**NARRATIVE**

Applicable income taxes plus the tax benefit on tax-exempt income; current tax-equivalent adjustment plus other tax-equivalent adjustments.

**FORMULA**

$$\text{cc:RIAD4302}[\text{P0}] + \text{uc:UBPRD405}[\text{P0}]$$

**UBPRE043****DESCRIPTION**

Retained Earnings

**NARRATIVE**

Net income minus cash dividends declared year-to-date.

**FORMULA**

$$\text{cc:RIAD4340}[\text{P0}] - \text{uc:UBPRE625}[\text{P0}]$$

**UBPRE625****DESCRIPTION**

Cash Dividends Declared

**NARRATIVE**

All cash dividends declared on common and preferred stock year to date.

FORMULA

$\text{cc:RIAD4460[P0]} + \text{cc:RIAD4470[P0]}$

**UBPRGW51**

DESCRIPTION

DISCONTINUED OPERATIONS AND EXTRAORDINARY ITEMS

FORMULA

$\text{ExistingOf}(\text{cc:RIADFT28[P0]}, \text{cc:RIAD4320[P0]})$