# Capital Analysis--Page 11B

# 1 2% Category

# 1.1 UBPRHR46

## DESCRIPTION

Total Balance Sheet Assets - 2 Percent Risk-Weight Category

## NARRATIVE

## FORMULA

```
if(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > '2017-01-01', cc:RCFDHJ90[P0]*.02, if(uc:<u>UBPRC752[</u>P0] = 41 AND uc:<u>UBPR99999[</u>P0] > '2017-01-01', cc:RCONHJ90[P0]*.02,null))
```

# 2 4% Category

## 2.1 UBPRHR47

## DESCRIPTION

Total Balance Sheet Assets - 4 Percent Risk-Weight Category

## NARRATIVE

## FORMULA

```
if(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > '2017-01-01', cc:RCFDHJ91[P0]*.04, if(uc:<u>UBPRC752[</u>P0] = 41 AND uc:<u>UBPR99999[</u>P0] > '2017-01-01', cc:RCONHJ91[P0]*.04, null))
```

# 3 20% Category

## 3.1 UBPRD654

## DESCRIPTION

Total Balance Sheet Assets - 20 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 20% balance sheet asset category on Call Report Schedule RC-R is multiplied by 20%.

## FORMULA

```
if(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCFDD988[P0]*.20, if(uc:<u>UBPRC752[</u>P0] = 41 AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCOND988[P0]*.20, uc:<u>UBPR5327[</u>P0] * .20 ))
```

# 4 50% Category

## 4.1 UBPRF860

## DESCRIPTION

Total Balance Sheet Assets - 50 Percent Risk-Weight Category

### NARRATIVE

The total of all components in the 50% balance sheet asset category on Call Report Schedule RC-R is multiplied by 50%.

## FORMULA

```
if(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCFDD989[P0]*.50, if(uc:<u>UBPRC752[</u>P0] = 41 AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCOND989[P0]*.50, uc:<u>UBPR5334[</u>P0] * .50 ))
```

# 5 100% Category

## 5.1 UBPR5340

## DESCRIPTION

Total Balance Sheet Assets - 100 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 100% balance sheet asset category on Call Report Schedule RC-R is multiplied by 100%.

## FORMULA

if(uc:<u>UBPRC752</u>[P0] = 31 AND uc:<u>UBPR99999</u>[P0] > '2015-01-01', cc:RCFDD990[P0], if(uc:<u>UBPRC752</u>[P0] = 41 AND uc:<u>UBPR99999</u>[P0] > '2015-01-01', cc:RCOND990[P0], if(uc:<u>UBPRC752</u>[P0] = 31 AND uc:<u>UBPR99999</u>[P0] < '2015-01-01', cc:RCFD5340[P0], if(uc:<u>UBPRC752</u>[P0] = 41 AND uc:<u>UBPR99999</u>[P0] < '2015-01-01', cc:RCON5340[P0], NULL))))

# 6 150% Category

## 6.1 UBPRS503

#### DESCRIPTION

Total Balance Sheet Assets - 150 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 150% balance sheet asset category on Call Report Schedule RC-R is multiplied by 150%.

## FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS503[P0]*1.5, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS503[P0]*1.5,null))
```

# 7 250% Category

## 7.1 UBPRS504

#### DESCRIPTION

Total Balance Sheet Assets - 250 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 250% balance sheet asset category on Call Report Schedule RC-R is multiplied by 250%.

## FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS504[P0]\*2.5, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS504[P0]\*2.5,null))

# 8 300% Category

## 8.1 UBPRS505

## DESCRIPTION

Total Balance Sheet Assets - 300 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 300% balance sheet asset category on Call Report Schedule RC-R is multiplied by 300%.

## FORMULA

```
\label{eq:IF(uc:UBPR99999[P0] > '2015-01-01' and uc:UBPRC752[P0] = 31, cc:RCFDS505[P0]^*3, IF(uc:UBPR99999[P0] > '2015-01-01' and uc:UBPRC752[P0] = 41, cc:RCONS505[P0]^*3, null))
```

# 9 400% Category

## 9.1 UBPRS506

## DESCRIPTION

Total Balance Sheet Assets - 400 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 400% balance sheet asset category on Call Report Schedule RC-R is multiplied by 400%.

## FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS506[P0]*4, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS506[P0]*4,null))
```

# 10 600% Category

## 10.1 UBPRS507

## DESCRIPTION

Total Balance Sheet Assets - 600 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 600% balance sheet asset category on Call Report Schedule RC-R is multiplied by 600%.

## FORMULA

 $IF(uc: \underline{UBPR99999}[P0] > '2015-01-01' and uc: \underline{UBPRC752}[P0] = 31, cc: RCFDS507[P0]^{6}, IF(uc: \underline{UBPR99999}[P0] > '2015-01-01' and uc: \underline{UBPRC752}[P0] = 41, cc: RCONS507[P0]^{6}, null))$ 

# 11 1250% Category

## 11.1 UBPRS510

## DESCRIPTION

Total Balance Sheet Assets - 1,250 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 1,250% balance sheet asset category on Call Report Schedule RC-R is multiplied by 1,250%.

## FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS510[P0]*12.5, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS510[P0]*12.5,null))
```

# 12 Other Risk-Weighting App Categories

## 12.1 UBPRH300

## DESCRIPTION

Balance Sheet Assets - Application of Other Risk-Weighting Approaches Risk-Weighted Asset Amount

## NARRATIVE

The total of all components in the application of other risk-weighting approaches risk-weighted asset amount category on Call Report Schedule RC-R.

#### FORMULA

$$\begin{split} & \mathsf{IF}(\mathsf{uc}: \underbrace{\mathsf{UBPR9999}[\mathsf{P0}] > '2015\text{-}01\text{-}01' \text{ and } \mathsf{uc}: \underbrace{\mathsf{UBPRC752}[\mathsf{P0}] = 31, \mathsf{cc}: \mathsf{RCFDH272}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDH274}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDH276}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDH276}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDH278}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDH284}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDH298}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDH298}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDH299}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH274}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH276}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH276}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH278}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH280}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH284}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH284}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH288}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH295}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH297}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH297}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONH299}[\mathsf{P0}] + \mathsf{cc}: \mathsf{R$$

# 13 Tot RWA Securitization Exp SSFA Mthd

## 13.1 UBPRH399

#### DESCRIPTION

Total On-Balance Sheet Securitization Exposures Risk-Weighted Asset Amount by Calculation Methodology Securitization Exposure Simplified Supervisory Formula Approach (SSFA)

#### NARRATIVE

The total of all components in the total on-balance sheet securitization exposures risk-weighted asset amount by calculation methodology Simplified Supervisory Formula Approach (SSFA) category on Call Report Schedule RC-R.

#### FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS478[P0] + cc:RCFDS483[P0] + cc:RCFDS488[P0] + cc:RCFDS493[P0], IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS478[P0] + cc:RCONS483[P0] + cc:RCONS488[P0] + cc:RCONS493[P0],null))
```

# 14 Total RWA Securitization Exp Gross-Up

# 14.1 UBPRH400

## DESCRIPTION

Total On-Balance Sheet Securitization Exposures Risk-Weighted Asset Amount by Calculation Methodology Gross-Up Approach

## NARRATIVE

The total of all components in the total on-balance sheet securitization exposures risk-weighted asset amount by calculation methodology Gross-Up Approach category on Call Report Schedule RC-R.

## FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS479[P0] + cc:RCFDS484[P0] + cc:RCFDS489[P0] + cc:RCFDS494[P0], IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS479[P0] + cc:RCONS484[P0] + cc:RCONS489[P0] + cc:RCONS494[P0],null))
```

# 15 On-Balance Sheet Risk Weighted Assets

## 15.1 UBPRE648

DESCRIPTION

Total On-Balance Sheet Risk-Weighted Assets

## NARRATIVE

Sum of all on-balance sheet risk-weighted assets from Call Report Schedule RC-R.

## FORMULA

if(uc:UBPR9999[P0] > '2017-01-01', (uc:UBPRHR46[P0] + uc:UBPRHR47[P0] + uc:UBPRD654[P0] + uc:UBPR5340[P0] + uc:UBPR5503[P0] + existingof(uc:UBPR5504[P0],0) + uc:UBPR5505[P0] + uc:UBPR5506[P0] + uc:UBPR5507[P0] + uc:UBPR5507[P0] + uc:UBPR5507[P0] + uc:UBPR5507[P0] + uc:UBPR9999[P0] > '2015-01-01',(uc:UBPRD654[P0] + uc:UBPR560[P0] + uc:UBPR5506[P0] + uc:UBPR5505[P0] + uc:UBPR5506[P0] + uc:UBPR5505[P0] + uc:

# 16 Memo 0% Category \$

## 16.1 UBPR5320

DESCRIPTION

Total Balance Sheet Assets - 0 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 0% balance sheet asset category on Call Report Schedule RC-R.

## FORMULA

```
if(uc:<u>UBPRC752</u>[P0] = 31 AND uc:<u>UBPR99999</u>[P0] > '2015-01-01', cc:RCFDD987[P0], if(uc:<u>UBPRC752</u>[P0] = 41 AND uc:<u>UBPR99999</u>[P0] > '2015-01-01', cc:RCOND987[P0], if(uc:<u>UBPRC752</u>[P0] = 31 AND uc:<u>UBPR99999</u>[P0] < '2015-01-01', cc:RCFD5320[P0], if(uc:<u>UBPRC752</u>[P0] = 41 AND uc:<u>UBPR99999</u>[P0] < '2015-01-01', cc:RCON5320[P0], NULL))))
```

# 17 2% Category

# 17.1 UBPRS569

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 2 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 2% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 2%.

## FORMULA

```
IF(uc:<u>UBPR9999</u>[P0] > '2017-01-01' and uc:<u>UBPRC752</u>[P0] = 31,(cc:RCFDHJ92[P0] + cc:RCFDHJ94[P0] + cc:RCFDS518[P0] + cc:RCFDHJ96[P0] + cc:RCFDHJ98[P0] + cc:RCFDHK00[P0] + cc:RCFDS551[P0]) *.02, IF(uc:<u>UBPR9999</u>[P0] > '2017-01-01' and uc:<u>UBPRC752</u>[P0] = 41,( cc:RCONHJ92[P0] + cc:RCONHJ94[P0] + cc:RCONS518[P0] + cc:RCONHJ96[P0] + cc:RCONHJ98[P0] + cc:RCONHK00[P0] + cc:RCONS551[P0]) *.02, IF(uc:<u>UBPR99999</u>[P0] > '2015-01-01' AND uc:<u>UBPR99999</u>[P0] < '2017-01-01' and uc:<u>UBPRC752</u>[P0] = 31,(cc:RCFDS518[P0] + cc:RCFDS551[P0]) *.02, IF(uc:<u>UBPR99999</u>[P0] > '2015-01-01' AND uc:<u>UBPR9999</u>[P0] > '2015-01-01' AND uc:<u>UBPR99999</u>[P0] > '2015-01-01' AND uc:<u>UBPR9999</u>[P0] > '2017-01-01' and uc:<u>UBPR9999</u>[P0] = 41,(cc:RCONS518[P0] + cc:RCONS551[P0]) *.02,null))))
```

# 18 4% Category

## 18.1 UBPRS570

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures - 4 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 4% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 4%.

#### FORMULA

$$\begin{split} & \mathsf{IF}(\mathsf{uc}: \underline{\mathsf{UBPR9999}}[\mathsf{P0}] > '2017\text{-}01\text{-}01' \text{ and } \mathsf{uc}: \underline{\mathsf{UBPRC752}}[\mathsf{P0}] = 31, (\mathsf{cc}:\mathsf{RCFDHJ93}[\mathsf{P0}] + \mathsf{cc}:\mathsf{RCFDHJ95}[\mathsf{P0}] + \mathsf{cc}:\mathsf{RCFDHJ97}[\mathsf{P0}] + \mathsf{cc}:\mathsf{RCONHJ97}[\mathsf{P0}] + \mathsf{cc}:\mathsf{RCONS552}[\mathsf{P0}] = 31, (\mathsf{cc}:\mathsf{RCFDS552}[\mathsf{P0}] = 31, (\mathsf{cc}:\mathsf{RCFDS5519}[\mathsf{P0}] + \mathsf{cc}:\mathsf{RCFDS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCFDS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCFDS5519}[\mathsf{P0}] + \mathsf{cc}:\mathsf{RCONS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCFDS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCFDS5519}[\mathsf{P0}] + \mathsf{cc}:\mathsf{RCONS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCFDS5519}[\mathsf{P0}] + \mathsf{cc}:\mathsf{RCONS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCFDS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCFDS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCFDS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCFDS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCFDS5519}[\mathsf{P0}] + \mathsf{cc}:\mathsf{RCONS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCFDS552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCONS5552}[\mathsf{P0}] = 31, \mathsf{cc}:\mathsf{RCONS5552}[\mathsf$$

# 19 10% Category

## 19.1 UBPRS571

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 10 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 10% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 10%.

## FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS544[P0] \*.10, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS544[P0] \*.10,null))

# 20 20% Category

## 20.1 UBPRE649

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 20 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 20% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 20%.

## FORMULA

if(uc:<u>UBPRC752</u>[P0] = 31 AND uc:<u>UBPR9999</u>[P0] > '2015-01-01',(cc:RCFDD994[P0] + cc:RCFDG603[P0] + cc:RCFDG603[P0] + cc:RCFDG609[P0] + cc:RCFDG605[P0] + cc:RCFDG605[P0] + cc:RCFDG605[P0] + cc:RCFDG605[P0] + cc:RCFDG526[P0] + cc:RCFDG526[P0] + cc:RCFDG526[P0] + cc:RCFDG526[P0] + cc:RCFDS545[P0] + cc:RCOND994[P0] + cc:RCONG603[P0] + cc:RCONG609[P0] + cc:RCONG615[P0] + cc:RCONS520[P0] + cc:RCONG609[P0] + cc:RCONG605[P0] + cc:RCONS520[P0] + cc:RCONG609[P0] + cc:RCONG615[P0] + cc:RCONS520[P0] + cc:RCONG621[P0] + cc:RCONS528[P0] + cc:RCONG627[P0] + cc:RCONS545[P0] + cc:RCONS526[P0] + cc:RCONS526[P0] + cc:RCONS545[P0] + cc:RCONS54545[P0] + cc:RCONS545[P0] + cc:RCON545[P0] + cc:RCON5545[P0] + cc:RCON5545[P0] + c

# 21 50% Category

## 21.1 UBPRE650

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 50 percent Risk-Weight Category

## NARRATIVE

The total of all components in the 50% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 50%.

## FORMULA

if(uc:<u>UBPRC752</u>[P0] = 31 AND uc:<u>UBPR9999</u>[P0] > '2015-01-01',(cc:RCFDD995[P0] + cc:RCFDG604[P0] + cc:RCFDG610[P0] + cc:RCFDG616[P0] + cc:RCFDG522[P0] + cc:RCFDG622[P0] + cc:RCFDG529[P0] + cc:RCFDG628[P0] + cc:RCFDS546[P0] + cc:RCFDS555[P0] + cc:RCFDH195[P0]) \*.50, if(uc:<u>UBPRC752[P0] = 41 AND uc:UBPR99999[P0] > '2015-01-01'</u>, (cc:RCOND995[P0] + cc:RCONG604[P0] + cc:RCONG610[P0] + cc:RCONG616[P0] + cc:RCONS521[P0] + cc:RCONG622[P0] + cc:RCONS529[P0] + cc:RC

# 22 100% Category

## 22.1 UBPRE651

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 100 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 100% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 100%.

## FORMULA

if(uc:UBPRC752[P0] = 31 AND uc:UBPR9999[P0] > '2015-01-01',(cc:RCFDD996[P0] + cc:RCFDG605[P0] + cc:RCFDG611[P0] + cc:RCFDG617[P0] + cc:RCFDS522[P0] + cc:RCFDG623[P0] + cc:RCFDS530[P0] + cc:RCFDG629[P0] + cc:RCFDS547[P0] + cc:RCFDS556[P0] + cc:RCFDH196[P0]), if(uc:UBPRC752[P0] = 41 AND uc:UBPR9999[P0] > '2015-01-01', (cc:RCOND996[P0] + cc:RCONG605[P0] + cc:RCONG611[P0] + cc:RCONG617[P0] + cc:RCONS522[P0] + cc:RCONG623[P0] + cc:RCONS530[P0] + cc:RCONG629[P0] + cc:RCONS547[P0] + cc:RCONS556[P0] + cc:RCONS556[P0] + cc:RCONS547[P0] + cc:RCONS556[P0] + cc:RCONS547[P0] + cc:RCONS556[P0] + cc:RCONS547[P0] + cc:RCONS547[P0] + cc:RCONS547[P0] + cc:RCONS556[P0] + cc:RCONS547[P0] +

# 23 150% Category

## 23.1 UBPRH406

## DESCRIPTION

Total Derivatives, Off-B\lance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 150 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 150% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 150%.

## FORMULA

if(uc:<u>UBPRC752</u>[P0] = 31 AND uc:<u>UBPR99999</u>[P0] > '2015-01-01',(cc:RCFDS511[P0] + cc:RCFDS512[P0] + cc:RCFDS513[P0] + cc:RCFDS514[P0] + cc:RCFDS523[P0] + cc:RCFDS524[P0] + cc:RCFDS531[P0] + cc:RCFDS539[P0] + cc:RCFDS548[P0] + cc:RCFDS557[P0] + cc:RCFDH197[P0]) \*1.50, if(uc:<u>UBPRC752</u>[P0] = 41 AND uc:<u>UBPR99999[P0]</u> > '2015-01-01', (cc:RCONS511[P0] + cc:RCONS512[P0] + cc:RCONS513[P0] + cc:RCONS514[P0] + cc:RCONS524[P0] + cc:RCONS514[P0] + cc:RCONS523[P0] + cc:RCONS531[P0] + cc:RCONS531[P0] + cc:RCONS531[P0] + cc:RCONS539[P0] + cc:RCONS5348[P0] + cc:RCONS557[P0] + cc:RCONS539[P0] + cc:RCONS548[P0] + cc:RCONS557[P0] + cc:RCONS539[P0] + cc:RCONS548[P0] + cc:RCONS557[P0] + cc:RCONS557[P0] + cc:RCONS557[P0] + cc:RCONS548[P0] + cc:RCONS557[P0] +

# 24 625% Category

## 24.1 UBPRS577

DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 625 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 625% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 625%.

## FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDH198[P0]\*6.25, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONH198[P0]\*6.25,null))

# 25 937.5% Category

## 25.1 UBPRS578

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 937.5 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 937.5% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 937.5%.

## FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752</u>[P0] = 31,cc:RCFDH199[P0]*9.375, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752</u>[P0] = 41,cc:RCONH199[P0]*9.375,null))
```

# 26 1250% Category

## 26.1 UBPRH407

#### DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 1,250 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 1,250% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 1,250%.

#### FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDH200[P0]\*12.50, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONH200[P0]\*12.50,null))

# 27 1250% Category Securitization Exp

## 27.1 UBPRS497

#### DESCRIPTION

Off-Balance Sheet Securitization Exposure Amount at 1,250%

#### NARRATIVE

Total Off-Balance Sheet Securitization Exposures at 1,250% category on Call Report Schedule RC-R multiplied by 1,250%.

### FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS497[P0]*12.50, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS497[P0]*12.50,null))
```

# 28 Oth Risk-Weighting App Categories

## 28.1 UBPRH401

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - Application of Other Risk-Weighting Approaches Risk-Weighted Asset Amount

#### NARRATIVE

The total of all components in the application of other risk-weighting approaches risk-weighted asset amount category on Call Report Schedule RC-R.

## FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDH302[P0] + cc:RCFDH304[P0] + cc:RCFDH308[P0] + cc:RCFDH310[P0], IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONH302[P0] + cc:RCONH304[P0] + cc:RCONH308[P0] + cc:RCONH310[P0],null))
```

# 29 Tot RWA Securitization Exp SSFA Mthd

## 29.1 UBPRS498

### DESCRIPTION

Total Off Balance Securitization Exposures Sheet Risk-Weighted Asset Amount by Calculation Methodology Simplified Supervisory Formula Approach (SSFA)

### NARRATIVE

Total off balance sheet securitization exposures risk-weighted asset amount by calculation methodology Simplified Supervisory Formula Approach (SSFA) category on Call Report Schedule RC-R

#### FORMULA

 $IF(uc: \underline{UBPR99999}[P0] > '2015-01-01' and uc: \underline{UBPRC752}[P0] = 31, cc: RCFDS498[P0], IF(uc: \underline{UBPR99999}[P0] > '2015-01-01' and uc: \underline{UBPRC752}[P0] = 41, cc: RCONS498[P0], null))$ 

# **30 Total RWA Securitization Exp Gross-Up**

## 30.1 UBPRS499

#### DESCRIPTION

Total Off Balance Sheet Securitization Exposures Risk-Weighted Asset Amount by Calculation Methodology Gross-Up Approach

#### NARRATIVE

Total off balance sheet securitization exposures risk-weighted asset amount by calculation methodology Gross-Up Approach category on Call Report Schedule RC-R

## FORMULA

```
IF(uc: UBPR99999[P0] > '2015-01-01' and uc: UBPRC752[P0] = 31, cc: RCFDS499[P0], IF(uc: UBPR99999[P0] > '2015-01-01' and uc: UBPRC752[P0] = 41, cc: RCONS499[P0], null))
```

# 31 Tot Deriv, Off-BS and Oth Risk Wght

## 31.1 UBPRE652

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting

## NARRATIVE

Sum of total derivatives, off-balance sheet items, and other items subject to risk weighting.

## FORMULA

```
if(uc: <u>UBPR99999[P0] > '2015-01-01', (uc: <u>UBPR5569[P0] + uc: <u>UBPR5570[P0] + uc: UBPR5571[P0] + uc: UBPRE650[P0] + uc: UBPRE651[P0] + uc: UBPRH406[P0] + uc: <u>UBPR5577[P0] + uc: UBPR5578[P0] + uc: UBPRH407[P0] + uc: UBPRH401[P0] + uc: UBPRS498[P0] + uc: <u>UBPRS499[P0] + uc: UBPRS497[P0]), (uc: UBPRE649[P0] + uc: UBPRE650[P0] + uc: UBPRE650[P0] + uc: UBPRE651[P0]))</u></u></u></u></u>
```

# 32 Memo 0% Category \$

## 32.1 UBPRE653

#### DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 0 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 0% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R.

#### FORMULA

if(uc:UBPRC752[P0] = 31 AND uc:UBPR9999[P0] > '2015-01-01',(cc:RCFDD993[P0] + cc:RCFDD999[P0] + cc:RCFDG608[P0] + cc:RCFDG614[P0] + cc:RCFDS517[P0] + cc:RCFDG620[P0] + cc:RCFDS527[P0] + cc:RCFDG626[P0] + cc:RCFDS543[P0] + cc:RCFDS550[P0] + cc:RCFDH193[P0]), if(uc:UBPRC752[P0] = 41 AND uc:UBPR9999[P0] > '2015-01-01', (cc:RCOND993[P0] + cc:RCOND999[P0] + cc:RCONG608[P0] + cc:RCONG614[P0] + cc:RCONS517[P0] + cc:RCONG620[P0] + cc:RCONS527[P0] + cc:RCONS543[P0] + cc:RCONS550[P0] + cc:RCONS550[P0] + uc:UBPR8651[P0] + uc:UBPR8651[P0] + uc:UBPR8651[P0] + uc:UBPR8651[P0] + uc:UBPR8651[P0] + uc:UBPR8652[P0] + uc:UBPR8653[P0] +

# **33 Standardized Market Risk Weighted Assets**

## 33.1 UBPRS581

### DESCRIPTION

Standardized Market-Risk Weighted Assets

## NARRATIVE

Standardized market-risk weighted assets (applicable only to those banks that are covered by the market risk capital rule) from Call Report Schedule RC-R.

## FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS581[P0], IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS581[P0],IF (uc:<u>UBPR99999[</u>P0] < '2015-01-01', uc:<u>UBPRE659[</u>P0],null)))
```

# 34 Risk-Weighted Asset Before Ded

## 34.1 UBPRE654

## DESCRIPTION

**Risk-Weighted Assets Before Deductions** 

## NARRATIVE

The sum of total on and off -balance sheet risk-weighted assets.

## FORMULA

```
if(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCFDB704[P0], if(uc:<u>UBPRC752[</u>P0] = 41 AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCONB704[P0], uc:<u>UBPRE648[</u>P0] + uc:<u>UBPRE652[</u>P0]))
```

# 35 Excess Adjusted ACL on LN&LS Loss

## 35.1 UBPRA222

DESCRIPTION Excess Adjusted Allowances for Credit Losses (AACL)

NARRATIVE

Excess adjusted allowances for credit losses (AACL) from Call Report Schedule RC-R.

FORMULA

IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDA222[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONA222[P0], NULL))

# 36 Allocated Transfer Risk Reserve

## 36.1 UBPR3128

DESCRIPTION Allocated Transfer Risk Reserve

NARRATIVE

Allocated Transfer Risk Reserve from Call Report Schedule RC-R.

FORMULA

IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFD3128[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCON3128[P0], NULL))

# **37 Total Risk Weighted Assets**

## 37.1 UBPRE660

DESCRIPTION

Total Risk-Weighted Assets

## NARRATIVE

Total risk-weighted assets from Call Report Schedule RC-R less (prior to March 31, 2010) the adjustment for financial subsidiaries.

## FORMULA

```
if(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCFDG641[P0], if(uc:<u>UBPRC752[</u>P0] = 41 AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCONG641[P0], uc:<u>UBPRA223[</u>P0]))
```

# **38 Current Credit Exposure All Derivatives**

## 38.1 UBPR8764

## DESCRIPTION

Current Credit Exposure Across all Derivatives Contracts

## NARRATIVE

Current credit exposure across all derivative contracts covered by the regulatory capital rules from Call Report Schedule RC-R.

## FORMULA

if(uc:<u>UBPRC752</u>[P0] = 31 and uc:<u>UBPR99999</u>[P0]>'2015-01-01', cc:RCFDG642[P0], if(uc:<u>UBPRC752</u>[P0] = 41 and uc:<u>UBPR99999</u>[P0]>'2015-01-01', cc:RCONG642[P0], IF(uc:<u>UBPRC752</u>[P0] = 31,cc:RCFD8764[P0], IF(uc:<u>UBPRC752</u>[P0] = 41,cc:RCON8764[P0], NULL))))

# **39 OTC Contracts Total**

## 39.1 UBPRH408

DESCRIPTION

Total Notional Principal Amount of Over-the-Counter Derivative Contracts

## NARRATIVE

Total notional principal amount of over-the-counter derivative contracts from Call Report Schedule RC-R

FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01',uc:<u>UBPRH402[</u>P0] + uc:<u>UBPRH403[</u>P0],null)

# 40 Interest Rate

## 40.1 UBPRH402

## DESCRIPTION

Total Notional Principal Amount of Over-the-Counter Interest Rate Derivative Contracts

## NARRATIVE

Total notional principal amount of over-the-counter interest rate derivative contracts from Call Report Schedule RC-R

## FORMULA

```
\label{eq:IF} \begin{split} & \mathsf{IF}(\mathsf{uc}: \underline{\mathsf{UBPR9999}}[\mathsf{P0}] > 2015-01-01' \mbox{ and } \mathsf{uc}: \underline{\mathsf{UBPRC752}}[\mathsf{P0}] = 31, \mathsf{cc}: \mathsf{RCFDS582}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS583}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS584}[\mathsf{P0}], \mbox{ IF}(\mathsf{uc}: \underline{\mathsf{UBPR9999}}[\mathsf{P0}] > 2015-01-01' \mbox{ and } \mathsf{uc}: \underline{\mathsf{UBPRC752}}[\mathsf{P0}] = 41, \mathsf{cc}: \mathsf{RCONS582}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS583}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS584}[\mathsf{P0}], \mathsf{null})) \end{split}
```

# 41 All Other

## 41.1 UBPRH403

## DESCRIPTION

Total Notional Principal Amount of All Other Derivative Contracts

## NARRATIVE

Total notional principal amount of all other derivative contracts from Call Report Schedule RC-R

## FORMULA

```
IF(uc:<u>UBPR9999</u>[P0] > '2015-01-01' and uc:<u>UBPRC752</u>[P0] = 31,cc:RCFDS585[P0] + cc:RCFDS586[P0] + cc:RCFDS587[P0] + cc:RCFDS588[P0] + cc:RCFDS588[P0] + cc:RCFDS599[P0] + cc:RCFDS591[P0] + cc:RCFDS592[P0] + cc:RCFDS593[P0] + cc:RCFDS593[P0] + cc:RCFDS594[P0] + cc:RCFDS595[P0] + cc:RCFDS596[P0] + cc:RCFDS597[P0] + cc:RCFDS598[P0] + cc:RCFDS599[P0] + cc:RCFDS599[P0] + cc:RCFDS598[P0] + cc:RCFDS599[P0] + cc:RCFDS599[P0] + cc:RCFDS596[P0] + cc:RCONS586[P0] + cc:RCONS586[P0] + cc:RCONS586[P0] + cc:RCONS596[P0] + cc:RCONS600[P0] + cc:
```

# 42 Centrally Clreared Contracts Total

## 42.1 UBPRH409

#### DESCRIPTION

Total Notional Principal Amount of Centrally Cleared Derivative Contracts

## NARRATIVE

Total notional principal amount of centrally cleared derivative contracts from Call Report Schedule RC-R

## FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01',uc:<u>UBPRH404[</u>P0] + uc:<u>UBPRH405[</u>P0],null)

# 43 Interest Rate

# 43.1 UBPRH404

## DESCRIPTION

Total Notional Principal Amount of Centrally Cleared Interest Rate Derivative Contracts

## NARRATIVE

Total notional principal amount of centrally cleared interest rate derivative contracts from Call Report Schedule RC-R.

## FORMULA

 $\label{eq:IF(uc:UBPR99999[P0] > '2015-01-01' and uc:UBPRC752[P0] = 31,cc:RCFDS603[P0] + cc:RCFDS604[P0] + cc:RCFDS605[P0], IF(uc:UBPR99999[P0] > '2015-01-01' and uc:UBPRC752[P0] = 41,cc:RCONS603[P0] + cc:RCONS604[P0] + cc:RCONS605[P0],null))$ 

# 44 All Other

## 44.1 UBPRH405

## DESCRIPTION

Totol Principal Amount of All Other Centrally Cleared Derivative Contracts

#### NARRATIVE

Totol principal amount of all other centrally cleared derivative contracts from Call Report Schedule RC-R.

#### FORMULA

IF(uc: UBPR9999[P0] > '2015-01-01' and uc: UBPRC752[P0] = 31, cc:RCFDS606[P0] + cc:RCFDS607[P0] + cc:RCFDS608[P0] + cc:RCFDS609[P0] + cc:RCFDS610[P0] + cc:RCFDS611[P0] + cc:RCFDS612[P0] + cc:RCFDS613[P0] + cc:RCFDS614[P0] + cc:RCFDS615[P0] + cc:RCFDS616[P0] + cc:RCFDS617[P0] + cc:RCFDS618[P0] + cc:RCFDS619[P0] + cc:RCFDS620[P0] + cc:RCONS606[P0] + cc:RCONS607[P0] + cc:RCONS609[P0] + cc:RCONS610[P0] + cc:RCONS611[P0] + cc:RCONS612[P0] + cc:RCONS612[P0] + cc:RCONS612[P0] + cc:RCONS612[P0] + cc:RCONS612[P0] + cc:RCONS611[P0] + cc:RCONS611[P0] + cc:RCONS617[P0] + cc:RCONS611[P0] + cc:RCONS611[P0] + cc:RCONS612[P0] + cc:RCONS622[P0] + cc:RCONS622[P0] + cc:RCONS622[P0] + cc:RCONS622[P0] + cc:RCONS622[P0] + cc:RCONS623[P0],null))

# **Referenced Concepts**

## **UBPR1651**

## DESCRIPTION

Amounts Used in Calculating Regulatory Capital Ratios Market Risk Equivalent Assets

## FORMULA

IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFD1651[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCON1651[P0], NULL))

## **UBPR5327**

DESCRIPTION Total Assets (20% Risk-Weight)

```
FORMULA
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFD5327[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCON5327[P0], NULL))
```

## **UBPR5334**

DESCRIPTION Total Assets (50% Risk-Weight)

FORMULA

IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFD5334[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCON5334[P0], NULL))

## **UBPR5340**

#### DESCRIPTION

Total Balance Sheet Assets - 100 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 100% balance sheet asset category on Call Report Schedule RC-R is multiplied by 100%.

## FORMULA

```
if(uc:<u>UBPRC752</u>[P0] = 31 AND uc:<u>UBPR99999</u>[P0] > '2015-01-01', cc:RCFDD990[P0], if(uc:<u>UBPRC752</u>[P0] = 41 AND uc:<u>UBPR99999</u>[P0] > '2015-01-01', cc:RCOND990[P0], if(uc:<u>UBPRC752</u>[P0] = 31 AND uc:<u>UBPR99999</u>[P0] < '2015-01-01', cc:RCFD5340[P0], if(uc:<u>UBPRC752</u>[P0] = 41 AND uc:<u>UBPR99999</u>[P0] < '2015-01-01', cc:RCON5340[P0], NULL))))
```

## **UBPR9999**

DESCRIPTION Reporting Date (CC,YR,MO,DA)

FORMULA

Context.Period.EndDate

## UBPRA223

### DESCRIPTION

Risk-Weighted Assets (Net of Allowances and Other Deductions)

## FORMULA

```
if(uc:<u>UBPRC752</u>[P0] = 31 and uc:<u>UBPR99999</u>[P0]>'2015-01-01', cc:RCFDG641[P0], if(uc:<u>UBPRC752</u>[P0] = 41 and
uc:<u>UBPR99999</u>[P0]>'2015-01-01', cc:RCONG641[P0], IF(uc:<u>UBPRC752</u>[P0] = 31,cc:RCFDA223[P0],IF(uc:<u>UBPRC752</u>[P0]
= 41,cc:RCONA223[P0], NULL))))
```

## UBPRB548

## DESCRIPTION

Financial Standby Letters of Credit-0%

## FORMULA

```
IF(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > = '2002-03-31',cc:RCFDB548[P0],IF(uc:<u>UBPRC752[</u>P0] = 41 AND uc:<u>UBPR99999[</u>P0] > = '2002-03-31',cc:RCONB548[P0], NULL))
```

## UBPRB581

## DESCRIPTION

Financial Standby Letters of Credit-20%

## FORMULA

IF(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > = '2002-03-31',cc:RCFDB581[P0],IF(uc:<u>UBPRC752[</u>P0] = 41 AND uc:<u>UBPR99999[</u>P0] > = '2002-03-31',cc:RCONB581[P0], NULL))

## UBPRB582

#### DESCRIPTION

Financial Standby Letters of Credit-50%

## FORMULA

```
IF(uc:<u>UBPRC752[P0]</u> = 31 AND uc:<u>UBPR99999[P0]</u> > = '2002-03-31',cc:RCFDB582[P0],IF(uc:<u>UBPRC752[P0]</u> = 41 AND uc:<u>UBPR99999[P0]</u> > = '2002-03-31',cc:RCONB582[P0], NULL))
```

## **UBPRB646**

DESCRIPTION Financial Standby Letters of Credit - 0%

FORMULA

IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB646[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB646[P0], NULL))

## UBPRB647

#### DESCRIPTION

Financial Standby Letters of Credit - 20%

## FORMULA

```
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB647[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB647[P0], NULL))
```

# UBPRB648

DESCRIPTION Financial Standby Letters of Credit - 50%

```
FORMULA
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB648[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB648[P0], NULL))
```

## UBPRB651

DESCRIPTION Performance Standby Letters of Credit - 0%

FORMULA IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB651[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB651[P0], NULL))

## UBPRB652

DESCRIPTION Performance Standby Letters of Credit - 20%

FORMULA IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB652[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB652[P0], NULL))

# UBPRB653

DESCRIPTION Performance Standby Letters of Credit - 50%

```
FORMULA
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB653[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB653[P0], NULL))
```

# UBPRB656

DESCRIPTION Commercial and Similar Letters of Credit - 0%

FORMULA IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB656[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB656[P0], NULL))

# UBPRB657

DESCRIPTION Commercial and Similar Letters of Credit - 20%

FORMULA IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB657[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB657[P0], NULL))

## UBPRB658

### DESCRIPTION

Commercial and Similar Letters of Credit - 50%

```
FORMULA
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB658[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB658[P0], NULL))
```

## UBPRB661

DESCRIPTION Risk Participations in Bankers Acceptances Acquired by the Reporting Institution - 0%

```
FORMULA
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB661[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB661[P0], NULL))
```

# UBPRB662

## DESCRIPTION

Risk Participations in Bankers Acceptances Acquired by the Reporting Institution - 20%

## FORMULA

IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB662[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB662[P0], NULL))

## UBPRB665

DESCRIPTION Securities Lent - 0%

FORMULA IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB665[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB665[P0], NULL))

## **UBPRB666**

DESCRIPTION Securities Lent - 20%

```
FORMULA
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB666[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB666[P0], NULL))
```

## UBPRB667

DESCRIPTION Securities Lent - 50%

FORMULA

IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB667[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB667[P0], NULL))

## UBPRB670

## DESCRIPTION

Retained Recourse on Small Business Obligations Sold With Recourse - 0%

## FORMULA

```
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB670[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB670[P0], NULL))
```

## UBPRB671

```
DESCRIPTION
Retained Recourse on Small Business Obligations Sold With Recourse - 20%
```

```
FORMULA
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB671[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB671[P0], NULL))
```

## UBPRB672

```
DESCRIPTION
Retained Recourse on Small Business Obligations Sold With Recourse - 50%
```

```
FORMULA
```

IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB672[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB672[P0], NULL))

## UBPRB677

DESCRIPTION All Other Financial Assets Sold With Recourse - 0%

```
FORMULA
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB677[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB677[P0], NULL))
```

## UBPRB678

DESCRIPTION All Other Financial Assets Sold With Recourse - 20%

```
FORMULA
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB678[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB678[P0], NULL))
```

## UBPRB679

```
DESCRIPTION
```

All Other Financial Assets Sold With Recourse - 50%

FORMULA IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB679[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB679[P0], NULL))

## UBPRB683

```
DESCRIPTION
All Other Off-Balance Sheet Liabilities - 0%
FORMULA
```

IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB683[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB683[P0], NULL))

# UBPRB684

DESCRIPTION All Other Off-Balance Sheet Liabilities - 20%

FORMULA IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB684[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB684[P0], NULL))

## UBPRB685

DESCRIPTION All Other Off-Balance Sheet Liabilities - 50%

FORMULA IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB685[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB685[P0], NULL))

## UBPRB688

DESCRIPTION Commitments with an Original Maturity Exceeding one Year - 0%

FORMULA IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB688[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB688[P0], NULL))

# UBPRB689

# DESCRIPTION Commitments with an Original Maturity Exceeding one Year - 20%

```
FORMULA
```

IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB689[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB689[P0], NULL))

## UBPRB690

```
DESCRIPTION
Commitments with an Original Maturity Exceeding one Year - 50%
```

FORMULA IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB690[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB690[P0], NULL))

## UBPRB693

DESCRIPTION Derivative Contracts - 0%

FORMULA IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB693[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB693[P0], NULL))

## UBPRB694

DESCRIPTION Derivative Contracts - 20% FORMULA

```
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB694[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB694[P0], NULL))
```

## UBPRB695

DESCRIPTION Derivative Contracts - 50%

```
FORMULA
IF(uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDB695[P0],IF(uc:<u>UBPRC752[</u>P0] = 41,cc:RCONB695[P0], NULL))
```

# UBPRC752

DESCRIPTION REPORTING FORM NUMBER

FORMULA

# UBPRD654

DESCRIPTION Total Balance Sheet Assets - 20 Percent Risk-Weight Category

NARRATIVE

The total of all components in the 20% balance sheet asset category on Call Report Schedule RC-R is multiplied by 20%.

## FORMULA

```
if(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCFDD988[P0]*.20, if(uc:<u>UBPRC752[</u>P0] = 41
AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCOND988[P0]*.20, uc:<u>UBPR5327[</u>P0] * .20 ))
```

## **UBPRE648**

## DESCRIPTION

Total On-Balance Sheet Risk-Weighted Assets

## NARRATIVE

Sum of all on-balance sheet risk-weighted assets from Call Report Schedule RC-R.

## FORMULA

```
if(uc:<u>UBPR9999[P0]</u> > '2017-01-01', (uc:<u>UBPRHR46[P0]</u> + uc:<u>UBPRHR47[P0]</u> + uc:<u>UBPR5540[P0]</u> + uc:<u>UBPR5503[P0]</u> + existingof(uc:<u>UBPRS504[P0]</u>,0) + uc:<u>UBPR5505[P0]</u> + uc:<u>UBPR5505[P0]</u> + uc:<u>UBPR5507[P0]</u> + uc:<u>UBPR5507[P0]</u> + uc:<u>UBPR5507[P0]</u> + uc:<u>UBPR9999[P0]</u> + uc:<u>UBPR400[P0]</u>), if(uc:<u>UBPR9999[P0]</u> < = '2016-12-31' and uc:<u>UBPR9999[P0]</u> > '2015-01-01', (uc:<u>UBPRD654[P0]</u> + uc:<u>UBPR560[P0]</u> + uc:<u>UBPR560[P0]</u> + uc:<u>UBPR5340[P0]</u> + uc:<u>UBPR5340[P0]</u> + uc:<u>UBPR5505[P0]</u> + uc:<u>UBPR5505[P0]</u> + uc:<u>UBPR5506[P0]</u> + uc:<u>UBPR5507[P0]</u> + uc:<u>UBPR5506[P0]</u> + uc:<u>UBPR5507[P0]</u> + uc:<u>UBPR5506[P0]</u> + uc:<u>UBPR5507[P0]</u> + uc:<u>UBPR5506[P0]</u> +
```

## UBPRE649

### DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 20 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 20% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 20%.

### FORMULA

if(uc:UBPRC752[P0] = 31 AND uc:UBPR9999[P0] > '2015-01-01',(cc:RCFDD994[P0] + cc:RCFDG603[P0] + cc:RCFDG609[P0] + cc:RCFDG615[P0] + cc:RCFDS520[P0] + cc:RCFDG621[P0] + cc:RCFDS528[P0] + cc:RCFDG627[P0] + cc:RCFDS545[P0] + cc:RCFDS545[P0] + cc:RCFDS545[P0] + cc:RCFDS545[P0] + cc:RCFDS545[P0] + cc:RCONG603[P0] + cc:RCONG609[P0] + cc:RCONG615[P0] + cc:RCONS520[P0] + cc:RCONG621[P0] + cc:RCONS528[P0] + cc:RCONG603[P0] + cc:RCONG609[P0] + cc:RCONS545[P0] + cc:RCONS520[P0] + cc:RCONS528[P0] + cc:RCONS528[P0] + cc:RCONG627[P0] + cc:RCONS545[P0] + cc:RCON5545[P0] + cc:RCO

## UBPRE650

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 50 percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 50% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 50%.

#### FORMULA

if(uc:UBPRC752[P0] = 31 AND uc:UBPR9999[P0] > '2015-01-01',(cc:RCFDD995[P0] + cc:RCFDG604[P0] + cc:RCFDG610[P0] + cc:RCFDG616[P0] + cc:RCFDS521[P0] + cc:RCFDG622[P0] + cc:RCFDS529[P0] + cc:RCFDG628[P0] + cc:RCFDS546[P0] + cc:RCFDS555[P0] + cc:RCFDH195[P0]) \*.50, if(uc:UBPRC752[P0] = 41 AND uc:UBPR9999[P0] > '2015-01-01', (cc:RCOND995[P0] + cc:RCONG604[P0] + cc:RCONG610[P0] + cc:RCONG616[P0] + cc:RCONS521[P0] + cc:RCONG622[P0] + cc:RCONS529[P0] + cc:RCONG628[P0] + cc:RCONS546[P0] + cc:RCONS555[P0] + cc:RCONH195[P0]) \*.50, if(uc:UBPR9999[P0] > '2002-01-01' and uc:UBPR9999[P0] < '2015-01-01', (uc:UBPRB582[P0] + uc:UBPRB653[P0] + uc:UBPRB658[P0] + uc:UBPRB667[P0] + uc:UBPRB672[P0] + uc:UBPRB679[P0] + uc:UBPRB685[P0] + uc:UBPRB690[P0] + uc:UBPRB695[P0]) \* .50,IF(uc:UBPR9999[P0] < '2002-01-01' AND uc:UBPR9999[P0] > '2001-01-01',(uc:UBPRB648[P0] + uc:UBPRB653[P0] + uc:UBPRB658[P0] + uc:UBPRB658[P0] + uc:UBPRB655[P0] + uc:UB

## UBPRE651

#### DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 100 Percent Risk-Weight Category

### NARRATIVE

The total of all components in the 100% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 100%.

### FORMULA

if(uc:<u>UBPRC752</u>[P0] = 31 AND uc:<u>UBPR99999</u>[P0] > '2015-01-01',(cc:RCFDD996[P0] + cc:RCFDG605[P0] + cc:RCFDG611[P0] + cc:RCFDG617[P0] + cc:RCFDS522[P0] + cc:RCFDG623[P0] + cc:RCFDS530[P0] + cc:RCFDG629[P0] + cc:RCFDS547[P0] + cc:RCFDS556[P0] + cc:RCFDH196[P0]), if(uc:<u>UBPRC752</u>[P0] = 41 AND uc:<u>UBPR99999[P0] > '2015-01-01', (cc:RCOND996[P0] + cc:RCONG605[P0] + cc:RCONG611[P0] + cc:RCONG617[P0] + cc:RCONS522[P0] + cc:RCONG623[P0] + cc:RCONS530[P0] + cc:RCONS547[P0] + cc:RCONS547[P0] + cc:RCONS556[P0] + cc:RCONS547[P0] + cc:RCONS556[P0] + cc:RCONS547[P0] + cc:RCONS556[P0] + cc:RCONS556[P0] + cc:RCONS547[P0] + cc:RCONS547[P0] + cc:RCONS556[P0] + cc:RCONS547[P0] + cc:RCONS547[P0] + cc:RCONS547[P0] + cc:RCONS556[P0] + cc:RCONS547[P0] + cc:RCONS</u>

## UBPRE652

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting

## NARRATIVE

Sum of total derivatives, off-balance sheet items, and other items subject to risk weighting.

## FORMULA

```
if(uc: <u>UBPR99999[P0] > '2015-01-01', (uc: <u>UBPR5569[P0] + uc: <u>UBPR5570[P0] + uc: UBPR5571[P0] + uc: UBPRE650[P0] + uc: UBPRE651[P0] + uc: UBPRH406[P0] + uc: <u>UBPR5577[P0] + uc: UBPR5578[P0] + uc: UBPRH407[P0] + uc: UBPRH401[P0] + uc: UBPRS498[P0] + uc: <u>UBPRS499[P0] + uc: UBPRS497[P0]), (uc: UBPRE649[P0] + uc: UBPRE650[P0] + uc: UBPRE650[P0] + uc: UBPRE651[P0]))</u></u></u></u></u>
```

## UBPRE659

DESCRIPTION

Mkt Risk Asset & Fin Sub Adj

#### NARRATIVE

From March 31, 2001 forward includes market risk equivalent assets from Call Report Schedule RC-R. Also includes the adjustment to risk-weighted assets for financial subsidiaries from Call Report Schedule RC-R.

## FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2001-01-01',uc:<u>UBPR1651[</u>P0],null)

## UBPRF860

## DESCRIPTION

Total Balance Sheet Assets - 50 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 50% balance sheet asset category on Call Report Schedule RC-R is multiplied by 50%.

## FORMULA

```
if(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCFDD989[P0]*.50, if(uc:<u>UBPRC752[</u>P0] = 41 AND uc:<u>UBPR99999[</u>P0] > '2015-01-01', cc:RCOND989[P0]*.50, uc:<u>UBPR5334[</u>P0] * .50 ))
```

## UBPRH300

DESCRIPTION

Balance Sheet Assets - Application of Other Risk-Weighting Approaches Risk-Weighted Asset Amount

## NARRATIVE

The total of all components in the application of other risk-weighting approaches risk-weighted asset amount category on Call Report Schedule RC-R.

## FORMULA

IF(uc:<u>UBPR99999[P0]</u> > '2015-01-01' and uc:<u>UBPRC752[P0]</u> = 31,cc:RCFDH272[P0] + cc:RCFDH274[P0] + cc:RCFDH278[P0] + cc:RCFDH280[P0] + cc:RCFDH282[P0] + cc:RCFDH284[P0] + cc:RCFDH286[P0] + cc:RCFDH288[P0] + cc:RCFDH292[P0] + cc:RCFDH295[P0] + cc:RCFDH297[P0] + cc:RCFDH299[P0], IF(uc:<u>UBPR99999[P0]</u> > '2015-01-01' and uc:<u>UBPRC752[P0]</u> = 41,cc:RCONH272[P0] + cc:RCONH274[P0] + cc:RCONH276[P0] + cc:RCONH278[P0] + cc:RCONH280[P0] + cc:RCONH282[P0] + cc:RCONH284[P0] + cc:RCONH288[P0] + cc:RCONH288[P0] + cc:RCONH280[P0] + cc:RCONH282[P0] + cc:RCONH284[P0] + cc:RCONH288[P0] + cc:RCONH288[P0] + cc:RCONH292[P0] + cc:RCONH292[P0] + cc:RCONH297[P0] + cc:RCONH297[P0] + cc:RCONH297[P0] + cc:RCONH299[P0], ull))

## UBPRH399

## DESCRIPTION

Total On-Balance Sheet Securitization Exposures Risk-Weighted Asset Amount by Calculation Methodology Securitization Exposure Simplified Supervisory Formula Approach (SSFA)

## NARRATIVE

The total of all components in the total on-balance sheet securitization exposures risk-weighted asset amount by calculation methodology Simplified Supervisory Formula Approach (SSFA) category on Call Report Schedule RC-R.

## FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS478[P0] + cc:RCFDS483[P0] + cc:RCFDS488[P0] + cc:RCFDS493[P0], IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS478[P0] + cc:RCONS483[P0] + cc:RCONS488[P0] + cc:RCONS493[P0],null))

## UBPRH400

#### DESCRIPTION

Total On-Balance Sheet Securitization Exposures Risk-Weighted Asset Amount by Calculation Methodology Gross-Up Approach

#### NARRATIVE

The total of all components in the total on-balance sheet securitization exposures risk-weighted asset amount by calculation methodology Gross-Up Approach category on Call Report Schedule RC-R.

#### FORMULA

```
\label{eq:spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_
```

## UBPRH401

#### DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - Application of Other Risk-Weighting Approaches Risk-Weighted Asset Amount

#### NARRATIVE

The total of all components in the application of other risk-weighting approaches risk-weighted asset amount category on Call Report Schedule RC-R.

## FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDH302[P0] + cc:RCFDH304[P0] + cc:RCFDH308[P0] + cc:RCFDH310[P0], IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONH302[P0] + cc:RCONH304[P0] + cc:RCONH308[P0] + cc:RCONH310[P0],null))
```

## UBPRH402

## DESCRIPTION

Total Notional Principal Amount of Over-the-Counter Interest Rate Derivative Contracts

#### NARRATIVE

Total notional principal amount of over-the-counter interest rate derivative contracts from Call Report Schedule RC-R

## FORMULA

```
\label{eq:IF} \begin{split} & \mathsf{IF}(\mathsf{uc}: \underline{\mathsf{UBPR9999}}[\mathsf{P0}] > 2015-01-01' \mbox{ and } \mathsf{uc}: \underline{\mathsf{UBPRC752}}[\mathsf{P0}] = 31, \mathsf{cc}: \mathsf{RCFDS582}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS584}[\mathsf{P0}], \mbox{ IF}(\mathsf{uc}: \underline{\mathsf{UBPR9999}}[\mathsf{P0}] > 2015-01-01' \mbox{ and } \mathsf{uc}: \underline{\mathsf{UBPRC752}}[\mathsf{P0}] = 41, \mathsf{cc}: \mathsf{RCONS582}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS583}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS584}[\mathsf{P0}], \mathsf{null})) \end{split}
```

## UBPRH403

## DESCRIPTION

Total Notional Principal Amount of All Other Derivative Contracts

### NARRATIVE

Total notional principal amount of all other derivative contracts from Call Report Schedule RC-R

#### FORMULA

```
IF(uc:UBPR9999[P0] > '2015-01-01' and uc:UBPRC752[P0] = 31,cc:RCFDS585[P0] + cc:RCFDS586[P0] + cc:RCFDS587[P0] + cc:RCFDS588[P0] + cc:RCFDS588[P0] + cc:RCFDS590[P0] + cc:RCFDS591[P0] + cc:RCFDS592[P0] + cc:RCFDS593[P0] + cc:RCFDS594[P0] + cc:RCFDS595[P0] + cc:RCFDS596[P0] + cc:RCFDS597[P0] + cc:RCFDS598[P0] + cc:RCFDS599[P0] + cc:RCFDS599[P0] + cc:RCFDS598[P0] + cc:RCFDS599[P0] + cc:RCFDS599[P0] + cc:RCFDS599[P0] + cc:RCFDS596[P0] + cc:RCFDS596[P0] + cc:RCFDS596[P0] + cc:RCFDS598[P0] + cc:RCFDS599[P0] + cc:RCFDS599[P0] + cc:RCFDS596[P0] + cc:RCONS586[P0] + cc:RCONS586[P0] + cc:RCONS586[P0] + cc:RCONS586[P0] + cc:RCONS599[P0] + cc:RCONS590[P0] + cc:RCONS590[P0] + cc:RCONS596[P0] + cc:RCONS600[P0] + cc:RCON
```

## UBPRH404

#### DESCRIPTION

Total Notional Principal Amount of Centrally Cleared Interest Rate Derivative Contracts

## NARRATIVE

Total notional principal amount of centrally cleared interest rate derivative contracts from Call Report Schedule RC-R.

#### FORMULA

```
\label{eq:spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_spectral_
```

## UBPRH405

## DESCRIPTION

Totol Principal Amount of All Other Centrally Cleared Derivative Contracts

## NARRATIVE

Totol principal amount of all other centrally cleared derivative contracts from Call Report Schedule RC-R.

## FORMULA

```
\begin{split} & \mathsf{IF}(\mathsf{uc}: \underline{\mathsf{UBPR9999}}[\mathsf{P0}] > '2015\text{-}01\text{-}01' \text{ and } \mathsf{uc}: \underline{\mathsf{UBPRC752}}[\mathsf{P0}] = 31, \mathsf{cc}: \mathsf{RCFDS606}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS607}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCFDS608}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS609}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS610}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS611}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS612}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS614}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCFDS614}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS615}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS616}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS618}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCFDS619}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS620}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS621}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCFDS623}[\mathsf{P0}] \\ & \mathsf{IF}(\mathsf{uc}: \underline{\mathsf{UBPR9999}}[\mathsf{P0}] > '2015\text{-}01\text{-}01' \text{ and } \mathsf{uc}: \underline{\mathsf{UBPRC752}}[\mathsf{P0}] = 41, \mathsf{cc}: \mathsf{RCONS606}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS607}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS608}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS609}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS610}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS611}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS613}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS614}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS615}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS613}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS614}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS618}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS614}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS618}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS619}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS618}[\mathsf{P0}] + \mathsf{cc}: \mathsf{RCONS619}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS618}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS619}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS619}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS618}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS619}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS619}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS618}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS622}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS623}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS622}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS622}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS622}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS623}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{RCONS622}[\mathsf{P0}] + \\ & \mathsf{cc}: \mathsf{R
```

## **UBPRH406**

## DESCRIPTION

Total Derivatives, Off-B\lance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 150 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 150% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 150%.

#### FORMULA

if(uc:<u>UBPRC752</u>[P0] = 31 AND uc:<u>UBPR99999</u>[P0] > '2015-01-01',(cc:RCFDS511[P0] + cc:RCFDS512[P0] + cc:RCFDS513[P0] + cc:RCFDS514[P0] + cc:RCFDS523[P0] + cc:RCFDS524[P0] + cc:RCFDS531[P0] + cc:RCFDS539[P0] + cc:RCFDS548[P0] + cc:RCFDS557[P0] + cc:RCFDH197[P0]) \*1.50, if(uc:<u>UBPRC752</u>[P0] = 41 AND uc:<u>UBPR99999[P0]</u> > '2015-01-01', (cc:RCONS511[P0] + cc:RCONS512[P0] + cc:RCONS513[P0] + cc:RCONS514[P0] + cc:RCONS524[P0] + cc:RCONS531[P0] + cc:RCONS5357[P0] + cc:RCONS5357[P0] + cc:RCONS5357[P0] + cc:RCONS5357[P0] + cc:RCONS5357[P0] + cc:RCONS5357[P0] + cc:RCONS548[P0] + cc:RCONS557[P0] + cc:RCONS5357[P0] + cc:RCONS548[P0] + cc:RCONS557[P0] + cc:RCONS557[P0] + cc:RCONS557[

## UBPRH407

#### DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 1,250 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 1,250% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 1,250%.

#### FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752</u>[P0] = 31,cc:RCFDH200[P0]*12.50, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONH200[P0]*12.50,null))
```

## **UBPRHR46**

## DESCRIPTION

Total Balance Sheet Assets - 2 Percent Risk-Weight Category

## FORMULA

if(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > '2017-01-01', cc:RCFDHJ90[P0]\*.02, if(uc:<u>UBPRC752[</u>P0] = 41 AND uc:<u>UBPR99999[</u>P0] > '2017-01-01', cc:RCONHJ90[P0]\*.02,null))

## **UBPRHR47**

## DESCRIPTION

Total Balance Sheet Assets - 4 Percent Risk-Weight Category

## FORMULA

```
if(uc:<u>UBPRC752[</u>P0] = 31 AND uc:<u>UBPR99999[</u>P0] > '2017-01-01', cc:RCFDHJ91[P0]*.04, if(uc:<u>UBPRC752[</u>P0] = 41 AND uc:<u>UBPR99999[</u>P0] > '2017-01-01', cc:RCONHJ91[P0]*.04,null))
```

## UBPRS497

## DESCRIPTION

Off-Balance Sheet Securitization Exposure Amount at 1,250%

## NARRATIVE

Total Off-Balance Sheet Securitization Exposures at 1,250% category on Call Report Schedule RC-R multiplied by 1,250%.

## FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS497[P0]\*12.50, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS497[P0]\*12.50,null))

## UBPRS498

#### DESCRIPTION

Total Off Balance Securitization Exposures Sheet Risk-Weighted Asset Amount by Calculation Methodology Simplified Supervisory Formula Approach (SSFA)

#### NARRATIVE

Total off balance sheet securitization exposures risk-weighted asset amount by calculation methodology Simplified Supervisory Formula Approach (SSFA) category on Call Report Schedule RC-R

#### FORMULA

 $IF(uc: \underline{UBPR99999}[P0] > '2015-01-01' and uc: \underline{UBPRC752}[P0] = 31, cc: RCFDS498[P0], IF(uc: \underline{UBPR99999}[P0] > '2015-01-01' and uc: \underline{UBPRC752}[P0] = 41, cc: RCONS498[P0], null))$ 

## UBPRS499

#### DESCRIPTION

Total Off Balance Sheet Securitization Exposures Risk-Weighted Asset Amount by Calculation Methodology Gross-Up Approach

## NARRATIVE

Total off balance sheet securitization exposures risk-weighted asset amount by calculation methodology Gross-Up Approach category on Call Report Schedule RC-R

## FORMULA

 $IF(uc: \underline{UBPR99999}[P0] > '2015-01-01' and uc: \underline{UBPRC752}[P0] = 31, cc: RCFDS499[P0], IF(uc: \underline{UBPR99999}[P0] > '2015-01-01' and uc: \underline{UBPRC752}[P0] = 41, cc: RCONS499[P0], null))$ 

## UBPRS503

## DESCRIPTION

Total Balance Sheet Assets - 150 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 150% balance sheet asset category on Call Report Schedule RC-R is multiplied by 150%.

## FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS503[P0]*1.5, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS503[P0]*1.5,null))
```

## UBPRS504

## DESCRIPTION

Total Balance Sheet Assets - 250 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 250% balance sheet asset category on Call Report Schedule RC-R is multiplied by 250%.

#### FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS504[P0]\*2.5, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS504[P0]\*2.5,null))

## UBPRS505

#### DESCRIPTION

Total Balance Sheet Assets - 300 Percent Risk-Weight Category

### NARRATIVE

The total of all components in the 300% balance sheet asset category on Call Report Schedule RC-R is multiplied by 300%.

### FORMULA

```
IF(uc:<u>UBPR99999[P0]</u> > '2015-01-01' and uc:<u>UBPRC752[P0]</u> = 31,cc:RCFDS505[P0]*3, IF(uc:<u>UBPR99999[P0]</u> > '2015-01-01' and uc:<u>UBPRC752[P0]</u> = 41,cc:RCONS505[P0]*3,null))
```

## UBPRS506

#### DESCRIPTION

Total Balance Sheet Assets - 400 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 400% balance sheet asset category on Call Report Schedule RC-R is multiplied by 400%.

## FORMULA

 $IF(uc: \underline{UBPR99999}[P0] > '2015-01-01' and uc: \underline{UBPRC752}[P0] = 31, cc: RCFDS506[P0]^*4, IF(uc: \underline{UBPR99999}[P0] > '2015-01-01' and uc: \underline{UBPRC752}[P0] = 41, cc: RCONS506[P0]^*4, null))$ 

## UBPRS507

## DESCRIPTION

Total Balance Sheet Assets - 600 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 600% balance sheet asset category on Call Report Schedule RC-R is multiplied by 600%.

## FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS507[P0]*6, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS507[P0]*6,null))
```

## UBPRS510

#### DESCRIPTION

Total Balance Sheet Assets - 1,250 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 1,250% balance sheet asset category on Call Report Schedule RC-R is multiplied by 1,250%.

#### FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS510[P0]\*12.5, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS510[P0]\*12.5,null))

## UBPRS569

#### DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 2 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 2% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 2%.

#### FORMULA

```
IF(uc:<u>UBPR99999[</u>P0] > '2017-01-01' and uc:<u>UBPRC752</u>[P0] = 31,(cc:RCFDHJ92[P0] + cc:RCFDHJ94[P0] + cc:RCFDS518[P0] + cc:RCFDHJ96[P0] + cc:RCFDHJ98[P0] + cc:RCFDHK00[P0] + cc:RCFDS551[P0]) *.02, IF(uc:<u>UBPR99999[</u>P0] > '2017-01-01' and uc:<u>UBPRC752</u>[P0] = 41,( cc:RCONHJ92[P0] + cc:RCONHJ94[P0] + cc:RCONS518[P0] + cc:RCONHJ96[P0] + cc:RCONHJ98[P0] + cc:RCONHK00[P0] + cc:RCONS551[P0]) *.02,IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' AND uc:<u>UBPR99999[</u>P0] < '2017-01-01' and uc:<u>UBPRC752[</u>P0] = 31,(cc:RCFDS518[P0] + cc:RCFDS551[P0]) *.02, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' AND uc:<u>UBPR9999[</u>P0] > '2015-01-01' AND uc:<u>UBPR99999[</u>P0] > '2015-01-01' AND uc:<u>UBPR9999[</u>P0] < '2017-01-01' and uc:<u>UBPR99999[</u>P0] < '2017-01-01' and uc:<u>UBPR99999[</u>P0] < '2017-01-01' AND uc:<u>UBPR9999[</u>P0] > '2015-01-01' AND uc:<u>UBPR99999[</u>P0] > '2015-01-01' AND uc:<u>UBPR99999[</u>P0] > '2015-01-01' AND uc:<u>UBPR9999[</u>P0] > '2015-01-01' AND uc:<u>UBPR9999[</u>P0] > '2015-01-01' AND uc:<u>UBPR99999[</u>P0] > '2015-01-01' AND uc:<u>UBPR99999[</u>P0] > '2015-01-01' AND uc:<u>UBPR9999[</u>P0] > '2017-01-01' AND uc:<u>UBPR9999[</u>P0] >
```

# UBPRS570

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures - 4 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 4% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 4%.

## FORMULA

```
\begin{split} & \mathsf{IF}(\mathsf{uc}: \underline{\mathsf{UBPR9999}}[\mathsf{PO}] > '2017\text{-}01\text{-}01' \text{ and } \mathsf{uc}: \underline{\mathsf{UBPRC752}}[\mathsf{PO}] = 31, (\mathsf{cc}:\mathsf{RCFDHJ93}[\mathsf{PO}] + \mathsf{cc}:\mathsf{RCFDHJ95}[\mathsf{PO}] + \mathsf{cc}:\mathsf{RCFDHJ97}[\mathsf{PO}] + \mathsf{cc}:\mathsf{RCONHJ97}[\mathsf{PO}] + \mathsf{cc}:\mathsf{RCONS552}[\mathsf{PO}] = 31, (\mathsf{cc}:\mathsf{RCFDS552}[\mathsf{PO}]) \times 04, \mathsf{IF}(\mathsf{uc}: \underline{\mathsf{UBPR9999}}[\mathsf{PO}] > '2015\text{-}01\text{-}01' \mathsf{AND} \mathsf{uc}: \underline{\mathsf{UBPRC752}}[\mathsf{PO}] = 31, (\mathsf{cc}:\mathsf{RCFDS519}[\mathsf{PO}] + \mathsf{cc}:\mathsf{RCONS552}[\mathsf{PO}]) \times 04, \mathsf{IF}(\mathsf{uc}: \underline{\mathsf{UBPR9999}}[\mathsf{PO}] > '2015\text{-}01\text{-}01' \mathsf{AND} \mathsf{uc}: \underline{\mathsf{UBPR9999}}[\mathsf{PO}] < '2017\text{-}01\text{-}01' \mathsf{and} \mathsf{uc}: \mathsf{UBPR9999}[\mathsf{PO}] = 31, (\mathsf{cc}:\mathsf{RCFDS519}[\mathsf{PO}] + \mathsf{cc}:\mathsf{RCONS519}[\mathsf{PO}] = 31, (\mathsf{cc}:\mathsf{RCFDS519}[\mathsf{PO}] = 31, (\mathsf{cc}:\mathsf{RCFDS519}[\mathsf{PO}] = 31, (\mathsf{cc}:\mathsf{RCFDS519}[\mathsf{PO}] + \mathsf{cc}:\mathsf{RCFDS552}[\mathsf{PO}]) \times 04, \mathsf{IF}(\mathsf{uc}: \mathsf{UBPR9999}[\mathsf{PO}] > '2015\text{-}01\text{-}01' \mathsf{AND} \mathsf{uc}: \mathsf{UBPR9999}[\mathsf{PO}] < '2017\text{-}01\text{-}01' \mathsf{and} \mathsf{uc}: \mathsf{UBPR9999}[\mathsf{PO}] = 31, (\mathsf{cc}:\mathsf{RCONS519}[\mathsf{PO}] + \mathsf{cc}:\mathsf{RCONS552}[\mathsf{PO}]) \times 04, \mathsf{null})))))
```

## UBPRS571

## DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 10 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 10% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 10%.

#### FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDS544[P0] \*.10, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONS544[P0] \*.10,null))

## UBPRS577

#### DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 625 Percent Risk-Weight Category

#### NARRATIVE

The total of all components in the 625% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 625%.

#### FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDH198[P0]\*6.25, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONH198[P0]\*6.25,null))

## UBPRS578

#### DESCRIPTION

Total Derivatives, Off-Balance Sheet Items, and Other Items Subject to Risk Weighting (Excluding Securitization Exposures) - 937.5 Percent Risk-Weight Category

## NARRATIVE

The total of all components in the 937.5% total derivatives, off-balance sheet items, and other items subject to risk weighting (excluding securitization exposures) category on Call Report Schedule RC-R is multiplied by 937.5%.

## FORMULA

IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 31,cc:RCFDH199[P0]\*9.375, IF(uc:<u>UBPR99999[</u>P0] > '2015-01-01' and uc:<u>UBPRC752[</u>P0] = 41,cc:RCONH199[P0]\*9.375,null))