Document Revision History

| Date | Document Revision | Document Version |
| :--- | :--- | :--- |
| $04 / 10 / 2002$ | Change Control Initiated | 1.0 |
| $01 / 01 / 2003$ | Major Release Update | 1.0 .145 .0 |
| $02 / 12 / 2003$ | Field Additions for the following reports <br>  <br> $\bullet$$\quad$ Statement of Condition | 1.0 .145 .1 |
|  | $\bullet \quad$ Derivatives |  |
|  | $\bullet \quad$ Capital Compliance |  |
|  | $\bullet \quad$ Credit Concentration |  |
|  | $\bullet \quad$ Excess FHLBank Stock Held by Members |  |
|  | $\bullet \quad$ Supplemental Capital Information |  |
|  |  |  |

## General

The file format for batch uploads follows the Comma Separated Values (CSV) standard. Each field of data is separated from the next by a comma. If the data itself contains one or more commas, then that field of data is encapsulated in quotes. Furthermore, if the data itself contains any quotation marks each quotation mark is converted to two quotation marks (e.g.,"").

Batch loading of data to the CRS can be done for an entire call report or only for a portion. Furthermore, multiple uploads can be made to the same call report. Only supplied values are updated in the call report. This allows a Bank to, for example, batch load only some data and manually enter the rest; or batch load all of data, but in stages; or batch load their data all at once.

The order of each row of data is not important. The loading process is more efficient and more human readable if the data is formatted as shown below for each of the reporting periods. Negative values can be loaded as "-123.00".

The following examples show uploading only the non-calculated values into the CRS. Based on these data all other CRS call report fields are derived. Furthermore, if the correct calculated values are uploaded to the CRS in batch they are still overwritten during the Validation process with the CRS calculated values. Comments specific to each line item are shown enclosed as $<$ This is a comment $>$.

## Monthly Data

Monthly data is formatted in two ways. All sub-report data except "Credit Concentration Report" (CR) is formatted with two values per row, the Line Item ID and the data value. However, each row of CR data contains the Line Item ID, the Category (1-2), a sequence number ( $1,2,3, \ldots$ ), and the data value. The sequence number is unique for each category per call report.

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\section*{Quarterly Data}

Quarterly data is also formatted in two ways. All sub-report data except "Advances, Credit \& Collateral Report" (COL) is formatted with two values per row, the Line Item ID and the data value. However, each row of COL data contains the Line Item ID, the Category (1-4), a sequence number for the borrower ( \(1,2,3, \ldots\) ), and the data value. The sequence number for the borrower is unique for each category per call report.

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\(<\) Integer value for month>
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Quarterly + 25 Data
All Quarterly +25 data is formatted the same as Monthly data.
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