

# Account Analysis 9.0.5 Procedures Guide 3

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# Glossary

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Chapter

## **MICM Batch Forms**

This chapter describes the MICM batch forms for Account Analysis in numerical sequence according to form number and provides information such as:

- Types of forms used (input and maintenance).
- Key fields (shown under the Header Portion of each card).
- Format standards for form layout and field descriptions.

MICM batch forms allow you to enter data into the Account Analysis application. This data includes key information as well as new and maintenance information. Through this data, information can be added, changed, or deleted.

**Note:** The Association for Financial Professionals (AFP) was formerly known as the Treasury Management Association (TMA). Throughout this documentation, all references to TMA should be assumed to be AFP.

## **Format for Field Descriptions**

The documentation associated with each form shows:

- Field names with descriptions and valid entries
- Field requirements.
- A reference line that correlates input and maintenance fields.

Field Requirements

Field requirements, shown in italics after each field description, define the field as either alphanumeric or numeric and list the allowable number of positions.

Reference Line

This line of information, which follows the field requirements, provides a crossreference that associates similar input and maintenance fields. It correlates the card and field numbers used in maintenance with the card and column numbers used in setup.

## Form Descriptions

The following information is given for each batch form:

**Purpose** Provides a description of the batch form.

**Cards Required** Lists any cards that you are required to enter.

**Header Portion** Contains the positions and fields used on the top (header)

portion of each form and describes the fields.

**Card Number** Contains, within card number, the positions and fields used on

the main portion of each form and describes the fields.

**Note:** The maintenance card number for Account Analysis is always 99.

## Form 6000 - Analysis Institution Parameters

**Purpose** This form is used to establish and maintain institution-level parameters.

Special Considerations Only one 6000 record can exist per institution.

Cards Required 00 - 05

## **Header Portion of Each Card**

1 - 2System Number. Valid entry is 00.

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is 6000.

Numeric, 4 positions.

7 - 8Card Number. Valid entries are 00 – 05.

Numeric, 2 positions.

## Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 - 80 Not used.

## Card 01

9 - 10History Maintenance Number of Years. Number of years an account is retained

as history. Valid entries are 01 – 99.

*Numeric*, 2 positions.

Reference: Card 99, field 050.

11 History Maintenance Cycle Years. Indicates the method for retaining history

after 13 months of cycle history. Valid entries are:

 $\mathbf{C}$ By analysis cycle.

By years. Account Analysis cycle records roll up to the yearly records

after 13 months.

Alphanumeric, 1 position. Reference: Card 99, field 051. 12 Prior Credit Code. Indicates whether to bring credit forward from one analysis cycle to the next. Valid entries are: b No prior credit. YTD prior credit. Α Immediate past month's prior credit. Alphanumeric, 1 position. Reference: Card 99, field 052. 13 - 14Prior Credit Number Months. Number of months past credit is to be brought forward when Prior Credit Code is P. When Prior Credit Code is A, this is the month number (01 - 12) to start the YTD prior credit. Valid entries are 00 - 12. Zeros indicate not used. Numeric, 2 positions. Reference: Card 99, field 053. 15 - 17Purge Months. Number of months from the time an account is flagged for purging until it is actually available to be purged through the account reorganization process. Valid entries are 000 – 999. Numeric, 3 positions. Reference: Card 99, field 054. 18 - 20Transaction Retention. Number of months to retain detailed transaction information. This can be overridden at the account level. Valid entries are 001 -999. Numeric, 3 positions. Reference: Card 99, field 055. 21 - 22History Statement Number Years. Not used. Numeric, 2 positions. Reference: Card 99, field 056. 23 - 31Charge/Cost Percent. Percentage of the unit charge factor to be used when no unit cost is supplied for a service. If it is an amount item, it is the percentage of the amount to charge. Six decimal positions are assumed. Leading blanks are allowed. Numeric, 9 positions. Reference: Card 99, field 057. 32 - 41Waive Reason Code. User-defined code to be used when an account is closed prior to lead night processing and the account's status is changed to waive. **Note:** Prior to applying update, confirm that a matching MICM 6028 (Waive Reason Code Parameters) entry exists for the code being specified. MICM 6028 entries exist only on Institution 0000. Alphanumeric, 10 positions.

Reference: Card 99, field 214.

Assign Profile. Assign Profile of Pricing Group. Valid entries are:

- Do not assign the profile of the pricing group to a related Deposit/Group account when it is linked to a group.
- Assign the profile of the pricing group to a related Deposit/Group R account when it is linked to a group and do not overlay an existing profile.
- Assign the profile of the pricing group to a related Deposit/Group account when it is linked to a group and overlay an existing profile.

**Note:** Removing an account from a relationship has no effect.

Alphanumeric, 1 position.

Reference: Card 99, field 212.

43

Clear Profile. Indicates whether to clear the Deposit/Group profile fields when expired. Valid entries are:

- Do not clear Deposit/Group profile fields when expired.
- Clear Deposit/Group profile fields when expired.

Alphanumeric, 1 position.

Reference: Card 99, field 213.

44 - 80

Not used.

### Card 02

9 - 10

Extract Days. Number of days before extracting service charge information for service charging and General Ledger Interfacing.

**Note:** When setting extract days greater than 25, you *must* consider the cycle date for the current month. If extract occurs on the cycle date, updates to the Service Charge Hold File for the period being extracted will not occur.

Numeric, 2 positions.

Reference: Card 99, field 069.

11 - 12

Analysis Lead Days. Number of calendar days after an account cycles before it appears on the statements and reports. Interest payments are extracted to Deposits on this date. Valid entries are 00 - 15.

Numeric, 2 positions.

Reference: Card 99, field 070.

13

Taxable Sort. Indicates whether to separate taxable and non-taxable services in the Activity Summary and Activity Detail sections of the international statement. Valid entries are:

- Do not sort/accumulate by taxable and non-taxable.
- Sort/accumulate by taxable and non-taxable.

Alphanumeric, 1 position.

Reference: Card 99, field 204.

14 Print Unit Charge Decimal. Number of decimal positions to print for Unit Charge on the international statement. Valid entries are 1 - 8. Numeric, 1 position. Reference: Card 99, field 205. 15 General Ledger Pass Service Code. Determines whether service-code specific charge amounts are sent to General Ledger. Valid entries are: Pass service-code specific charge amounts for all accounts regardless of service charge code. Pass service-code specific charge amounts for accounts with a service charge code of **C** or **I** only. Alphanumeric, 1 position. Reference: Card 99, field 206. 16 Sort Region. Indicates whether to use the pricing region or the sort region from MICM Record 2001 (Branch Information) for sorting and totaling reports and for General Ledger extract files. Valid entries are: Use the pricing region to sort and total. Use the report region to sort and total. Alphanumeric, 1 position. Reference: Card 99, field 207. 17 Log Batch Transactions. Indicates whether transactions generated in batch are to be logged for display on ANMHST (Analysis Maintenance History). Valid entries are: Ν Do not log batch transactions. Log batch transactions. Alphanumeric, 1 position. Reference: Card 99, field 208. 18 - 23Reprint Limit. Cycle date used to limit recalculation/reprint availability. This date is tested against the history date of a recalculation/reprint request. If the request date is equal to or older than this date, the request is cancelled. Numeric, 6 positions. Reference: Card 99, field 209. 24 Online Unit Charge Decimal. Number of decimal positions to display for Unit Charge on the ANSTM (Statement Modeling) panel. Valid entries are 0 - 8. Numeric, 1 position. Reference: Card 99, field 210. 25 Online Rate Decimal. Number of decimal positions to display for rates on the ANSTM (Statement Modeling) panel. Valid entries are 0 - 6. Numeric, 1 position. Reference: Card 99, field 211.

26 - 33

General Ledger Start Date. User-supplied field indicating the optional starting date for passing adjustment transactions for new GL accumulators (e.g., minimum balance, invoice payments, etc.).

**Note:** Changes to this starting date can cause GL transaction adjustments to accounts that had not been previously set prior to the 9.0 - SP1 release, resulting in incorrect reporting to G/L.

Numeric, 8 positions.

Reference: Card 99, field 215.

34

- GL Branch Demographic Recalculate Option. User-supplied field indicating that demographic changes to this field on an account should trigger a General Ledger adjustment. Valid entries are:
  - N Do not generate an adjustment for Branch changes.
  - Y Generate an adjustment for Branch changes.

**Note:** When regional processing is used, a recalculation can occur *even if this* option is set to N. See the Regional Processing section in Procedures Guide 1 for more information.

Alphanumeric, 1 position.

Reference: Card 99, field 216.

35

- GL Officer 1 Demographic Recalculate Option. User-supplied field indicating that demographic changes to this field on an account should trigger a General Ledger adjustment. Valid entries are:
  - N Do not generate an adjustment for Officer 1 changes.
  - Y Generate an adjustment for Officer 1 changes.

Alphanumeric, 1 position.

Reference: Card 99, field 217.

36

- GL Officer 2 Demographic Recalculate Option. User-supplied field indicating that demographic changes to this field on an account should trigger a General Ledger adjustment. Valid entries are:
  - N Do not generate an adjustment for Officer 2 changes.
  - Y Generate an adjustment for Officer 2 changes.

Alphanumeric, 1 position.

Reference: Card 99, field 218.

37

- GL Account Type Demographic Recalculate Option. User-supplied field indicating that demographic changes to this field on an account should trigger a General Ledger adjustment. Valid entries are:
  - N Do not generate an adjustment for Account Type changes.
  - Y Generate an adjustment for Account Type changes.

Alphanumeric, 1 position.

Reference: Card 99, field 219.

GL Cost Center Demographic Recalculate Option. User-supplied field indicating that demographic changes to this field on an account should trigger a General Ledger adjustment. Valid entries are:

- N Do not generate an adjustment for Cost Center changes.
- Y Generate an adjustment for Cost Center changes.

Alphanumeric, 1 position.

Reference: Card 99, field 220.

39

GL Waive Reason Code Demographic Recalculate Option. User-supplied field indicating that demographic changes to this field on an account should trigger a General Ledger adjustment. Valid entries are:

- N Do not generate an adjustment for waive reason changes.
- Y Generate an adjustment for waive reason changes.

Alphanumeric, 1 position.

Reference: Card 99, field 221.

40

Minimum Charge Option for Service. Indicates whether to assess the minimum service charge (as defined on MICM Record 6013 – Analysis Deposit/Group Miscellaneous Parameters) if the calculated service charge is less than the minimum service charge amount. Valid entries are:

- Do not assess any service charge if the service charge is less than the minimum charge.
- Y Charge the minimum charge if the service charge is less.

Alphanumeric, 1 position.

Reference: Card 99, field 071.

41

Closed Service Charge. Indicates whether to create a bill for the service charge amount if the History Service Charge Code is C and the current Status of the account is C or P. This option applies only when the account-to-charge is the same account number as the account originating the charge and when the service charge extract date has not taken place. Valid entries are:

- **N** Do not send a bill, and waive the service charge amount.
- Send a bill for service charge amount due.

Alphanumeric, 1 position.

Reference: Card 99, field 072.

42

Standard Price List Default. Designates whether a price list default hierarchy will be used when pricing service transactions. (Price List 01 is the standard price list.) Valid entries are:

- Ν Do not default.
- Υ Default to Price List 01 using the standard default hierarchy.

Alphanumeric, 1 position.

Reference: Card 99, field 073.

43

Alternate Price List. Indicates whether an alternate price list is being used. Valid entry is N, indicating use the standard price list.

Alphanumeric, 1 position.

Reference: Card 99, field 074.

Update Pricing List. If an incoming service is accumulated to an existing service, this field indicates whether to re-apply the information from the current pricing record (MICM Record 6015) to the accumulated service, if the effective date of the incoming service is greater than or equal to the effective date of the accumulated service. This only applies to 'number services' for the current cycle. Valid entries are:

- Do not re-apply the pricing record information. (This results in multiple line items appearing on the statement.)
- Re-apply the pricing information.

Alphanumeric, 1 position.

Reference: Card 99, field 075.

45

Minimum Service Charge. Determines if the minimum charge for the service transactions (defined on MICM Records 6015/6016) should be assessed when the calculated charge for the service transactions is less than the minimum charge amount. Valid entries are:

- Do not assess any charge, if the charge is less than the minimum charge.
- Charge the minimum charge if the charge is less.

Alphanumeric, 1 position.

Reference: Card 99, field 076.

46

Accumulate Maintenance Fee. Indicates whether the maintenance fee for each account is accumulated at the group level. Valid entries are:

- Use the group's maintenance fee on MICM Record 6015.
- Y Accumulate maintenance fee.

Alphanumeric, 1 position.

Reference: Card 99, field 077.

47

Balance Required for One Dollar. Indicates to calculate the balance required to support services for one dollar. Then multiply this by the service charge amount. This is not the most accurate method available, but the balances required for each service transaction, will total to the penny for the total balance required specified on the statement. When the balance required is incorrect, the net available balance, additional balance for reserves, and excess balance are also incorrect. Valid entries are:

- Use a different specified calculation.
  - Calculate as described in the above paragraph.

Alphanumeric, 1 position.

Reference: Card 99, field 078.

48

Balance Required for No Charge Services. Indicates whether to calculate the balance required for 'no charge' services. Valid entries are:

- Do not calculate balance required for 'no charge' services.
- Υ Calculate balance required for 'no charge' services.

Alphanumeric, 1 position.

Reference: Card 99, field 079.

Balance Required OD Interest. Indicates whether OD interest is included in the balance-required calculation when OD Code **2** is used. Also, includes the loan compensating balance deficiency charge in the balance-required calculation regardless of OD Code. Valid entries are:

- N Do not include the OD interest or compensating balance deficiency charge in the balance-required calculation.
- Y Include the OD interest and compensating balance deficiency charge in the balance-required calculation.

Alphanumeric, 1 position. Reference: Card 99, field 080.

50

Lead Days Source. Indicates the source of the lead days. Valid entries are:

- **N** Use the lead days from the account master.
- Y Use the lead days from MICM Record 6000.

Alphanumeric, 1 position. Reference: Card 99, field 081.

51

Valid Cost Center. Indicates whether to verify for valid cost center against MICM Record 0248. Valid entries are:

- **N** Do not verify for valid cost center.
- Y Verify for valid cost center.

Alphanumeric, 1 position. Reference: Card 99, field 082.

52

Automatic Maintenance. Automatically moves maintenance to analysis cycle, frequency, term, and day/cycle on the Account Analysis Master records if it is different from the corresponding fields as passed from the Deposits system in the Daily Interface File. This is only available if daily interfacing is being used. As all accounts within a group (including the group) must cycle on the same day of the month, these fields should not normally be kept the same as the Deposits system. Valid entries are:

- N Do not generate maintenance.
- Y Perform maintenance to make same as Deposits.

Alphanumeric, 1 position.

Reference: Card 99, field 083.

53

Officer Maintenance. Indicates whether to automatically maintain the primary and secondary officers when the officer code changes in the Deposits interface. Valid entries are:

- N Do not generate maintenance.
- Y Perform maintenance to make same as Deposits.

Alphanumeric, 1 position.

Reference: Card 99, field 084.

Account Type Maintenance. Indicates whether the following type default fields (MICM Record 6002 – Analysis Account Type Defaults) are re-applied if the account type is maintained:

- **Investment Code**
- Analysis Report Code
- Group Calculation Code
- Reserve Credit Code
- Miscellaneous Parameter Number
- Overdraft Code
- Update Code
- Group Reserve Code
- Analysis Statement Net Available Balance Print Code
- Analysis Statement Excess Balance Print Code
- Analysis Statement Net Services Print Code
- Price List Number
- Statement History Retention Code
- Statement History Retention Months

#### Valid entries are:

- **N** Do not update the type default fields if the account type changes.
- **R** Only update the type default fields if the account is reopened by maintenance through the interface.
- U Update the type default fields if the account type changes or if the account is reopened by maintenance through the interface.
- Y Update the type default fields if the account type changes.

Alphanumeric, 1 position.

Reference: Card 99, field 085.

55

Deposits Affiliate Group Number. Indicates whether to use the affiliate account number as the group number for new Deposits interfaced accounts. Valid entries are:

- Do not use the affiliate account number as a group number. N
- Use the affiliate account number for group and change the service Y charge code to **G**.

Alphanumeric, 1 position.

Reference: Card 99, field 086.

56

Time Investment Affiliate Group Number. Indicates whether to use the affiliate account number as the group number for new Time Investment interfaced accounts. Valid entries are:

- Do not use the affiliate account number as a group number.
- Υ Use the affiliate account number for group and change the service charge code to **G**.

Alphanumeric, 1 position.

Reference: Card 99, field 087.

Compensating Balance Overdraft Interest. Subtract loan compensating balance 1 or 3 before calculating an OD interest (funds usage) charge. Valid entries are:

- N Do not include in OD balances.
- Y Include in OD balances.

Alphanumeric, 1 position.

Reference: Card 99, field 089.

58

Excess Negative Reserve Balance. Indicates whether to bypass special considerations for negative balances, which resulted in no reserves to be calculated, when calculating additional balances for reserves for the excess balance calculation. Valid entries are:

- N Consider the negative balances.
- Y Bypass this consideration.

Alphanumeric, 1 position.

Reference: Card 99, field 091.

59

Batch Modeling. Indicates whether this is a batch service charge and Analysis model processing run. This option must be set to **Y** for service charge model processing, then set to **N** for normal daily processing. Valid entries are:

- H This is a batch model processing for last cycle.
- N This is normal processing.
- Y This is a batch snapshot model processing run.

Alphanumeric, 1 position.

Reference: Card 99, field 093.

60

Recalc/Reprint Option. Used with receivable accounts. Valid entries are:

- N Change 'Recalc' to 'Reprint'.
- Y Do not change 'Recalc' to 'Reprint'.

Alphanumeric, 1 position.

Reference: Card 99, field 094.

61

Deposits NSF Items. Deposits NSF Items Counts. Indicates whether Deposits NSF items' counts are being interfaced as transactions or items' counts. This is available only when daily interfacing is being used, NSF counts are being passed on the balance record, and the Deposits release level specified on MICM Record 0211 is 6.0.0 or later. Valid entries are:

- N Interface NSF only when a transaction is passed to Account Analysis.
- Y Interface NSF items from the Deposits system on the balance record.

Alphanumeric, 1 position.

Reference: Card 99, field 095.

Deposits Overdraft Item. Indicates whether Deposits overdraft items' counts are interfaced as transactions or items' counts. This is available only when daily interfacing is being used, OD items' counts are being passed on the balance record, and the Deposits release level specified on MICM Record 0211 is 6.0.0 or later. Valid entries are:

- Interface OD only when a transaction is passed to Account Analysis.
- Interface OD items from the Deposits system on the balance record.

Alphanumeric, 1 position.

Reference: Card 99, field 096.

63

Deposits Stop Items Counts. Indicates whether Deposits stop items' counts are being interfaced as transactions or items' counts. This is available only when daily interfacing is being used, stop counts are being passed on the balance record, and the Deposits release level specified on MICM Record 0211 is 6.0.0 or later. Valid entries are:

- Ν Interface stops only when a transaction is passed to Account Analysis.
- Interface stop items from the Deposits system on the balance record. Alphanumeric, 1 position.

Reference: Card 99, field 097.

64

Write Statement Records. Indicates whether statement records are written if no hard-copy statement is produced on lead night or when a reprint or recalculation of an Analysis statement is requested. Valid entries are:

- No statement records written.
- Y Statement records written with the numeric value of the original statement format.

**Note:** Records are not written if the Statement Type Code is **0**.

Alphanumeric, 1 position.

Reference: Card 99, field 098.

65

Reject Closed/Purged Account Transactions. Indicates whether to reject transactions for closed and/or purged accounts being processed for the current cycle period. Valid entries are:

- Accept transactions for closed and/or purged accounts.
- Reject transactions for purged accounts.
- Y Reject transactions for both closed and/or purged accounts.

Alphanumeric, 1 position.

Reference: Card 99, field 099.

66

Bypass Recurring LDM. Designates whether recurring transactions are set to generate at different times throughout the month. Also, allows the system to bypass checking accounts daily for recurring transactions. Valid entries are:

- Recurring transactions are generated at different times throughout the
- Y Recurring transactions are generated only at month end.

Alphanumeric, 1 position.

Reference: Card 99, field 100.

Recurring Dormant Transactions. Indicates whether recurring transactions (AND090) should be generated for dormant accounts. Valid entries are:

- N Do not generate for dormant accounts.
- Y Generate for dormant accounts.

Alphanumeric, 1 position.

Reference: Card 99, field 101.

68

Transaction Adjustment Editing. Valid entries are:

- L Transaction adjustments can be entered only after cycle day.
- N Transaction adjustments can be entered only after lead day.
- Y Transaction adjustments can be entered at any time.

Alphanumeric, 1 position.

Reference: Card 99, field 102.

69

Online Transaction Adjustment Option. Valid entries are:

- A Adjustment Flag on ANTRANH or ANTRANL defaults to A.
- N Adjustment Flag on ANTRANH or ANTRANL defaults to **b**.
- P Adjustment Flag on ANTRANH or ANTRANL is forced to a protected

Alphanumeric, 1 position.

Reference: Card 99, field 166.

70

Balance Adjustment Editing. Indicates when balance adjustments can be entered on ANBAJ. Relates to the current cycle, and the most recently completed cycle. Valid entries are:

- L Balance adjustments can be entered only after cycle day.
- N Balance adjustments can be entered only after lead day.
- Y Balance adjustments can be entered at any time.

Alphanumeric, 1 position.

Reference: Card 99, field 103.

## Card 03

9

Total Balance. Indicates whether to only add positive net available balances and positive excess balances to report totals for the analysis journals, including the YTD, prior months, and the summaries. Valid entries are:

- N Add all official balances.
- Y Make the totals for net available balances and the excess balances represent totals for positive balances only.

Alphanumeric, 1 position.

Reference: Card 99, field 148.

10 Statement Print Options Officer Name. Print officer names on the Analysis statements. Valid entries are: Do not print the officer names on the statement. Print primary officer's name on the statement. 1 Print both primary and secondary officers' names on the statement. Alphanumeric, 1 position. Reference: Card 99, field 128. 11 Statement Print Options Heading Address. Determines the name and address information used on the Analysis statement. Valid entries are: Print the branch name and address. C Print the cost center name. Print the holding company name and address. Η Print the institution name and address. K or Y Ν Do not print a name and address. R Print the region name and address. Print the institution name and the address for Branch 99999. Alphanumeric, 1 position. Reference: Card 99, field 129. 12 Statement Print Options Total Dashes. Determines whether to print "----" prior to the totals on the Analysis statement. Valid entries are: Do not print "----" prior to the totals. Print "----" prior to the totals. Alphanumeric, 1 position. Reference: Card 99, field 130. 13 Statement Print Options Negative Balance. Determines whether to print the current balance on the Analysis statement when it is negative. Valid entries are: Do not print current balance when it is negative. Print current balance when it is negative. Alphanumeric, 1 position. Reference: Card 99, field 131. 14 Statement Print Options Format C 1-up or 2-up. Valid entries are: Print 1-up. 2 Print 2-up. Alphanumeric, 1 position. Reference: Card 99, field 132. 15 Statement Print Options Format D 1-up or 2-up. Valid entries are: 1 Print 1-up. Print 2-up. Alphanumeric, 1 position. Reference: Card 99, field 133.

18

Statement Print Options Separate Remittance. Determines whether to print the remittance portion of the invoice on a separate page when printing the invoice as part of the statement. Only applies to Formats A, B, 1, and 2. Valid entries are:

**N** Do not print the remittance portion on a separate page.

Y Print the remittance portion on a separate page.

Alphanumeric, 1 position. Reference: Card 99, field 136.

Reference: Card 99, field 135.

19

Invoice Print Options Heading Address. Determines the name and address information used on the Analysis invoice. Valid entries are:

**B** Print the branch name and address.

C Print the cost center name.

H Print the holding company name and address.

K or Y Print the institution name and address.

N Do not print a name and address.

**R** Print the region name and address.

9 Print the institution name and the address for Branch 99999.

Alphanumeric, 1 position. Reference: Card 99, field 139.

20

Invoice Print Remittance Address Option. Determines the name and address information used in the remittance portion of the Analysis invoice. Valid entries are:

**B** Print the branch name and address.

**K** or **Y** Print the institution name and address.

N Do not print a name and address.

**R** Print the region name and address.

9 Use the institution name and the address for Branch 99999.

Alphanumeric, 1 position.

Reference: Card 99, field 140.

21 Exceptions Only Option 903. Indicates whether to generate report 06-903 (Conversion Edit), showing all maintenance input. Valid entries are: Print exceptions only. Y Print all maintenance. Alphanumeric, 1 position. Reference: Card 99, field 143. Exceptions Only Option 132. Indicates whether to only print rejects and totals on 22 report 06-132 (Capture Listing). Valid entries are: Print every transaction. Υ Print rejected transactions and report totals only. Alphanumeric, 1 position. Reference: Card 99, field 144. 23 Exceptions Only Option 910. Indicates whether to generate report 06-910 (New and Maintenance Input Edit), showing all maintenance input. Valid entries are: Print exceptions only. Y Print all maintenance. Alphanumeric, 1 position. Reference: Card 99, field 145. 24 Model Selection Code. Indicates the type of model processing. Valid entries are: Both price list and rate parameter modeling. P Price list modeling. R Rate parameter modeling. Alphanumeric, 1 position. Reference: Card 99, field 150. 25 - 26Miscellaneous Parameters. Selected for batch model processing. All accounts with this parameter number are processed. Numeric, 2 positions. Reference: Card 99, field 151. 27 - 29 Price List Number. Selected for batch model processing. All accounts with this price list number are processed. Numeric, 3 positions. Reference: Card 99, field 152. 30 Account Designation. Indicates the type of accounts to be selected for batch model processing. Valid entries are: All account designations. D Deposit accounts. G Group accounts. Alphanumeric, 1 position. Reference: Card 99, field 153.

31 - 32Application Code. Selected for batch model processing. For example, the application number for Demand Deposits is 01. Numeric, 2 positions. Reference: Card 99, field 154. 33 - 50Account Number. Selected for batch model processing. When this field is specified, this is the only account processed. This field should contain spaces if not selecting a specific account. Numeric, 18 positions. Reference: Card 99, field 149. 51 - 53Account Type. Type of account selected for batch model processing. *Numeric*, 3 positions. Reference: Card 99, field 155. 54 Service Charge Code. Selected for batch model processing. All accounts with the service charge code are processed. Valid entries are: No service charge code selection. C Apply service charges. **G** Service charges determined at a different level. Bill the customer for the service charges and send an invoice. A payment must be received. R Review. Т Temporary waive. W Waive. Billed/Debited through external sources. *Alphanumeric*, 1 position. Reference: Card 99, field 156. 55 - 59Branch Number. Selected for batch model processing. Leading blanks are allowed. *Numeric*, 5 positions. Reference: Card 99, field 157. 60 - 62Region Number. Selected for batch model processing. Leading blanks are allowed. *Numeric*, 3 positions. Reference: Card 99, field 158. 63 - 64 Class Code. Selected for batch model processing. Alphanumeric, 2 positions. Reference: Card 99, field 159. 65 - 80Not used.

### Card 04

9 - 23 Cost Center. Selected for batch model processing. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 160. 24 - 32Primary Officer Code. Selected for batch model processing. Alphanumeric, 9 positions. Reference: Card 99, field 161. 33 - 41Secondary Officer Code. Selected for batch model processing. Alphanumeric, 9 positions. Reference: Card 99, field 162. 42 - 43 Daily Balance Retention. Number of months to retain daily balances on the Daily Balance Record. This retention is used if the Daily Balance Retention is zeros at the account level. Valid entries are 00 - 99. **Note:** When the Daily Balance Retention causes the Daily Balance records to be purged, the Daily Balance Retention on the Deposit and Group history is changed from Y to N. If you are using cycle processing, this field must be at least one month greater than the history retention established on the account master record. Alphanumeric, 2 positions. Reference: Card 99, field 110. Daily Balance Routine. Indicates which Daily Balance Record is used to track 44 - 45 account daily balances. Valid entries are: No daily balance record is used. 00 01 – 99 Use a Daily Balance Record. Numeric, 2 positions. Reference: Card 99, field 111. 46 - 48 Report Expiration Days. Indicates the number of days before records expire to start to reflect expiration information on Expiration Alert Reports. Valid entries are 000 - 999. Numeric, 3 positions. Reference: Card 99, field 112. 49 Purge Expired Pricing Records. Indicates whether to purge service-pricing parameters whose expiration dates have elapsed. Valid entries are: N Do not purge expired service pricing parameters. Purge expired service pricing parameters. Alphanumeric, 1 position. Reference: Card 99, field 113.

Settlement Summary Code. Determines the format in which the settlement summary information is printed. Valid entries are:

- N Do not print settlement summary.
- **S** Print settlement summary on settlement month only.
- Y Print settlement summary on all months, except for the first month.

**Note:** Settlement summary is not valid for multi-month settlement accounts in an International environment.

Alphanumeric, 1 position. Reference: Card 99, field 167.

51

Year-to-date Investment Option. Valid entries are:

- N User-defined.
- Y User-defined.

Alphanumeric, 1 position.

Reference: Card 99, field 168.

52 - 68

AFP Routing Number. Institution routing number when producing AFP EDI transmission data.

Alphanumeric, 17 positions. Reference: Card 99, field 169.

69

Regional Processing Option. Indicates whether regional processing is in effect for the institution. Valid entries are:

- N Signifies that regional processing is not in effect for the institution.
- Y Signifies that regional processing is in effect for the institution.

Alphanumeric, 1 position.

Reference: Card 99, field 170.

70

Bank Zero Default. Indicates whether Bank 0000 should be used as the final default for pricing, rate, service descriptions, statement lines, and account type default parameters. Valid entries are:

- N Do not use Bank 0000 as the final default.
- Y Use Bank 0000 as the final default.

Alphanumeric, 1 position.

Reference: Card 99, field 171.

71 – 80

Not used.

## Card 05

9

Reissue Bill. Indicates whether to automatically reissue the customer invoice(s) when a payment is received, which only partially satisfies the total amount due. All past due invoices (not fully satisfied) will be reissued. Valid entries are:

- **N** Do not reprint the customer invoice(s) if a partial payment is received.
- Y Reissue the customer invoice(s) if a partial payment is received.

Alphanumeric, 1 position.

Reference: Card 99, field 177.

10 Reject Overpayments. Indicates whether to post or reject overpayments. Valid entries are: N Post overpayments. Y Reject overpayments. Alphanumeric, 1 position. Reference: Card 99, field 178. 11 General Ledger/Subledger Number. Indicates whether to pass the invoice number as a subledger number to the General Ledger. Valid entries are:. N Do not pass the invoice number as a subledger number. Y Pass the invoice number as a subledger number. Alphanumeric, 1 position. Reference: Card 99, field 179. 12 - 20Minimum Payment Percent. Minimum payment percentage required to satisfy a receivable. If a receivable is satisfied, no past due fees will be assessed. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 180. 21 - 23Auto Debit Days. Number of days a receivable account is past due before an auto debit is generated. This will only direct debit for the past due amount. Valid entries are 001 - 999. Numeric, 3 positions. Reference: Card 99, field 181. 24 - 26Auto Charge-off Days. Number of days a receivable account is past due before an automatic charge-off will be generated. This will only charge-off the amount past due. Valid entries are 001 – 999. Numeric, 3 positions. Reference: Card 99, field 182. 27 - 29 Report Charge-off Days. Number of days to continue to show charge off amounts on invoices, reports, and online. Valid entries are 001 - 999. A value of 999 indicates charge offs will be shown through the end of the reporting year. Numeric, 3 positions. Reference: Card 99, field 183. 30 - 32Bill Due Days. Number of days after receivable is generated to consider it due. Valid entries are 001 – 999. *Numeric*, 3 positions. Reference: Card 99, field 184. Unmatched Reversal Payments. Option to post or reject unmatched reversals of 33 payments. Valid entries are: Post unmatched reversals of payments. P Reject unmatched reversals of payments. Alphanumeric, 1 position. Reference: Card 99, field 185.

34 Auto Debit Closed/Purged. Determines whether to automatically direct debit invoiced accounts for the amount past due if the account goes to a closed/purged status. Valid entries are: Do not create an automatic debit if the account is set to a closed/purged Y Create an automatic debit if the account is set to a closed/purged status. Alphanumeric, 1 position. Reference: Card 99, field 186. 35 Snapshot Statement Code. Indicates whether to show the amount due-to-date on snapshot statements. Valid entries are: Do not show on snapshot statements. Y Show on snapshot statements. Alphanumeric, 1 position. Reference: Card 99, field 187. 36 Uniform Commercial Credit Code. Reserved for future use. Alphanumeric, 1 position. Reference: Card 99, field 068. 37 Analysis Statement Dates. Valid entries are: Print both the institution date and the system date on the statement. N Do not print the institution date or the system date on the statement. Print the institution date on the statement. Alphanumeric, 1 position. Reference: Card 99, field 104. 38 Print Analysis Statement Code. Indicates whether to print Analysis statements only if there is a service charge. Valid entries are: Print all statements. Print statement only if there is a service charge. Alphanumeric, 1 position. Reference: Card 99, field 105. 39 Print Transaction Descriptions. Indicates whether to print transaction descriptions on the Account Activity Journal from MICM Record 6086 (Analysis Service Code Descriptions). Valid entries are: Do not print descriptions. Y Print the descriptions. Alphanumeric, 1 position. Reference: Card 99, field 106. 40 Print Receivable Accounts. Indicates whether to print all receivable accounts on the receivable trial balance report (06-081). Valid entries are: Only print accounts with outstanding balances. Print all accounts that currently have a Service Charge code of I or an outstanding balance. Alphanumeric, 1 position. Reference: Card 99, field 108.

Cross-bank Service Transaction Descriptions. Indicates whether all institutions' service transaction descriptions are the same. Valid entries are:

- N Descriptions are the same for all institutions' service transactions.
- Descriptions are not the same for all institutions' service transactions; Υ use the description from the institution that originated the service transaction.

**Note:** Group-level pricing overrides this function.

Alphanumeric, 1 position.

Reference: Card 99, field 109.

42 - 44

ANSTM Limit. Establishes a limit for the number of accounts related to a group when using ANSTM. Zeros represent no maximum set. Valid entries are 000 - 999.

*Numeric*, 3 positions.

Reference: Card 99, field 172.

45 - 46

Statement History Retention. Acts as the default retention months if the indicator at the account level specifies to retain statement history and the statement history months at the account level is set to zero. Any value specified at the account level will override what is specified on MICM Record 6000.

*Numeric*, 2 positions.

Reference: Card 99, field 173.

47 - 48

Affiliate Pricing Application Number. Application number associated with affiliate pricing as defined on MICM Record 0211. Valid entries are 60 – 99. *Numeric*, 2 positions.

Reference: Card 99, field 174.

49

Origination Print Option. Indicates whether to automatically print origination as part of service descriptions on the Analysis statement and/or to accumulate unlike transactions. Valid entries:

- N Do not print origination and accumulate unlike transactions.
- Print origination and do not accumulate unlike transactions.

Alphanumeric, 1 position.

Reference: Card 99, field 175.

50

Consolidated Service Print Option. Determines if original service activity and the generated consolidated service transaction will print on the Analysis statement. Valid entries are:

- Do not print original service activity.
- Print original service activity.

Alphanumeric, 1 position.

Reference: Card 99, field 176.

Print Balance Maintenance. Indicates whether to print balance maintenance on report 06-001 (Maintenance Journal). Valid entries are:

- N Print balance maintenance.
- Y Do not print balance maintenance.

Alphanumeric, 1 position.

Reference: Card 99, field 146.

52

Print Accumed To. Do not print the 'accumed to' transactions on report 06-015 (Transaction Journal). Valid entries are:

- N Print the 'accumed to' transactions.
- Y Do not print the 'accumed to' transactions.

Alphanumeric, 1 position.

Reference: Card 99, field 147.

53

Service Transaction Sequence. Indicates the method for sequencing service transactions. Valid entries are:

- N Use TMA reference number for sequencing of services on all statement formats
- **S** Use Service Code for sequencing all services for non-TMA statements.
- Y Use sequence number or service code number to sequence service transactions for non-TMA statements.

Alphanumeric, 1 position.

Reference: Card 99, field 188.

54

General Ledger Cost Center. Indicates which cost center number to use for General Ledger interfacing. Valid entries are:

- **B** Always use the branch number from the history record for the cost center on all General Ledger entries.
- N Use the cost center specified on the MICM General Ledger Interface records.
- Y Use the account's cost center along with the debit/credit account from MICM General Ledger Interface Records 6070/6071. Most commonly used.

Alphanumeric, 1 position.

Reference: Card 99, field 189.

55

Service Pricing Expiration Date. Indicates whether to use the expiration date on MICM Record 6015/6016. Valid entries are:

- N Do not use the expiration date when determining which service pricing records to use.
- **S** When the current exception pricing expires, do not look for another exception pricing record and default to standard pricing.
- Y Use the expiration date when determining which service pricing records to use.

Alphanumeric, 1 position.

Reference: Card 99, field 190.

56 General Ledger Debit/Credit Reverse. When building the GL Interface File, if the calculated amount is negative, this field determines whether to reverse the debit/credit indicator to change the amount to positive. Valid entries are: N Do not pass negative amounts to General Ledger for correcting entries. Instead, pass a credit to the debit account and a debit to the credit **Y** Pass negative amounts to General Ledger accounts for correcting entries. Alphanumeric, 1 position. Reference: Card 99, field 191. 57 AFP EDI Transmission. Create AFP EDI transmission data based on the applicable selection criteria. Valid entries are: N Do not create data. Create data for all accounts that have a value specified in their AFP Communication Code field. Alphanumeric, 1 position. Reference: Card 99, field 192. 58 Statement Subtotal. Indicates whether to subtotal services by type when printing statements. Valid entries are: N Do not subtotal services by type. Y Subtotal services by type. Alphanumeric, 1 position. Reference: Card 99, field 193. 59 Snapshot To Date. Indicates whether a snapshot statement should be created with up-to-date account information. Valid entries are: N Produce snapshot statements by projecting an account's current balances out through the end of the period. Y Produce snapshot statements using the account's current balances and current aggregate days. Alphanumeric, 1 position. Reference: Card 99, field 194. 60 Group Calculation Incremental Fee. Indicates how to calculate incremental fees for Group Calculation Code 2. Valid entries are: N Incremental fees for the Group account will be calculated at the Group Y Incremental fees for the Group account will be the sum of the incremental fees for the related Deposit accounts. Alphanumeric, 1 position. Reference: Card 99, field 195. 61 Affiliate Pricing Institution. Indicates where affiliate pricing records will be maintained. Valid entries are: N Maintain records on institution zero.

Y Maintain records on account institution.

Alphanumeric, 1 position. Reference: Card 99, field 196. 62 Recalculation/Reprint Option. Indicates whether an Analysis statement recalculation should be changed to a reprint request in program AND180. Used with receivable accounts. Valid entries are: N Change 'Recalc' to 'Reprint'. Y Do not change 'Recalc' to 'Reprint'. Alphanumeric, 1 position. Reference: Card 99, field 200. 63 Auto Service Charge Adjustment. Indicates whether service charge adjustments to history (Service Charge Code C, R, T, or W) should be automatically passed to the Deposits' system. Valid entries are: N Do not send service charge adjustments to Deposits. Y Send service charge adjustments to Deposits. Alphanumeric, 1 position. Reference: Card 99, field 201. Tax Processing Option. Designates the tax processing option of this institution. 64 Valid entries are: This institution is not processing taxes. Y This institution is calculating taxes. Alphanumeric, 1 position. Reference: Card 99, field 202. 65 - 69Institution Tax Region. Originating tax region for system-generated service transactions for this Institution. Alphanumeric, 5 positions. Reference: Card 99, field 203. 70 - 72Invalid Price Count. Actual number of times invalid pricing can occur prior to the system aborting. Numeric, 3 positions. Reference: Card 99, field 222. Card 99 048 Status. Maintenance form allows you to delete an entire record. Valid entries are: b Keep this record. Delete this record. Alphanumeric, 1 position. 050 History Maintenance Number Years. Reference: Card 01, columns 9 – 10. 051 History Maintenance Cycle Years. Reference: Card 01, column 11.

052	Prior Credit Code. Reference: Card 01, column 12.
053	Prior Credit Months. Reference: Card 01, columns 13 – 14.
054	Purge Months. Reference: Card 01, columns 15 – 17.
055	Transaction Retention. Reference: Card 01, columns 18 – 20.
056	History Statement Number Years. Reference: Card 01, columns 21 – 22.
057	Charge/Cost Percentage. Reference: Card 01, columns 23 – 31.
068	Uniform Commercial Credit Code. Reference: Card 05, column 36.
069	Extract Days. Reference: Card 02, columns 9 – 10.
070	Analysis Lead Days. Reference: Card 02, columns 11 – 12.
071	Minimum Charge Option for Service Reference: Card 02, column 40.
072	Closed Service Charge. Reference: Card 02, column 41.
073	Standard Price List Default. Reference: Card 02, column 42.
074	Pricing Method. Reference: Card 02, column 43.
075	Update Pricing. Reference: Card 02, column 44.
076	Minimum Service Charge. Reference: Card 02, column 45.
077	Accumulate Maintenance Fee. Reference: Card 02, column 46.
078	Balance Required for One Dollar. Reference: Card 02, column 47.

079	Balance Required for No Charge Services. Reference: Card 02, column 48.
080	Balance Required OD Interest. Reference: Card 02, column 49.
081	Lead Days Source. Reference: Card 02, column 50.
082	Valid Cost Center. Reference: Card 02, column 51.
083	Automatic Maintenance. Reference: Card 02, column 52.
084	Officer Maintenance. Reference: Card 02, column 53.
085	Account Type Maintenance. Reference: Card 02, column 54.
086	Deposits Affiliate Group Number. Reference: Card 02, column 55.
087	Time Investment Affiliate Group Number. Reference: Card 02, column 56.
089	Compensating Balance OD Interest. Reference: Card 02, column 57.
091	Excess Negative Reserve Balance. Reference: Card 02, column 58.
093	Model Processing Run. Reference: Card 02, column 59.
094	Recalculation/Reprint Option. Reference: Card 02, column 60.
095	Deposit NSF Item Counts. Reference: Card 02, column 61.
096	Deposit Overdraft Item Counts. Reference: Card 02, column 62.
097	Deposit Stop Item Counts. Reference: Card 02, column 63.
098	Write Statement Records. Reference: Card 02, column 64.

099	Reject Closed/Purges Account Transactions. Reference: Card 02, column 65.
100	Bypass Recurring LDM. Reference: Card 02, column 66.
101	Recurring Dormant Transactions. Reference: Card 02, column 67.
102	Transaction Adjustment Editing. Reference: Card 02, column 68.
103	Balance Adjustment Editing. Reference: Card 02, column 70.
104	Analysis Statement Dates. Reference: Card 05, column 37.
105	Print Analysis Statement Code. Reference: Card 05, column 38.
106	Report Transaction Descriptions. Reference: Card 05, column 39.
108	Print Receivable Accounts. Reference: Card 05, column 40.
109	Cross-bank Service Transaction Descriptions. Reference: Card 05, column 41.
110	Daily Balance Retention. Reference: Card 04, columns 42 – 43.
111	Daily Balance Routine. Reference: Card 04, columns 44 – 45.
112	Report Expiration Days. Reference: Card 04, columns 46 – 48.
113	Purge Pricing. Reference: Card 04, column 49.
128	Statement Print Options Officer Name. Reference: Card 03, column 10.
129	Statement Print Options Heading Address. Reference: Card 03, column 11.
130	Statement Print Options Total Dashes. Reference: Card 03, column 12.

131	Statement Print Options Negative Balance. Reference: Card 03, column 13.
132	Statement Print Options Format C 1-up or 2-up. Reference: Card 03, column 14.
133	Statement Print Options Format D 1-up or 2-up. Reference: Card 03, column 15.
134	Statement Print Options Format E 1-up or 2-up. Reference: Card 03, column 16.
135	Statement Print Options Separate Detail. Reference: Card 03, column 17.
136	Statement Print Options Separate Remittance. Reference: Card 03, column 18.
139	Invoice Print Options Heading Address. Reference: Card 03, column 19.
140	Invoice Print Remittance Address Option. Reference: Card 03, column 20.
143	Exceptions Only Option 903. Reference: Card 03, column 21.
144	Exceptions Only Option 132. Reference: Card 03, column 22.
145	Exceptions Only Option 910. Reference: Card 03, column 23.
146	Balance Maintenance. Reference: Card 05, column 51.
147	Accumulate To. Reference: Card 05, column 52.
148	Total Balance. Reference: Card 03, column 9.
149	Account Number. Reference: Card 03, columns 32 – 49.
150	Model Selection Code. Reference: Card 03, column 24.
151	Miscellaneous Parameters. Reference: Card 03, columns 25 – 26.

152	Price List Number. Reference: Card 03, columns 27 – 29.
153	Account Designation. Reference: Card 03, column 30.
154	Application Code. Reference: Card 03, columns 31 – 32.
155	Account Type. Reference: Card 03, columns 51 – 53.
156	Service Charge Code. Reference: Card 03, column 54.
157	Branch Number. Reference: Card 03, columns 55 – 59.
158	Region Number. Reference: Card 03, columns 60 – 62.
159	Class Code. Reference: Card 03, columns 63 – 64.
160	Cost Center. Reference: Card 04, columns 9 – 23.
161	Primary Officer Code. Reference: Card 04, columns 24 – 32.
162	Secondary Officer Code. Reference: Card 04, columns 33 – 41.
166	Online Transaction Adjustment Option on ATRANH or ANTRANL. Reference: Card 02, column 69.
167	Settlement Summary Code. Reference: Card 04, column 50.
168	Year-to-date Investment Option. Reference: Card 04, column 51.
169	AFP Routing Number. Reference: Card 04, columns 52 – 68.
170	Regional Processing Option. Reference: Card 04, column 69.
171	Bank Zero Default. Reference: Card 04, column 70.

172	ANSTM Limit. Reference: Card 05, columns 42 – 44.
173	Statement History Retention. Reference: Card 05, columns 45 – 46.
174	Affiliate Pricing Application Number. Reference: Card 05, columns 47 – 48.
175	Origination Print Option. Reference: Card 05, column 49.
176	Consolidated Service Print Option. Reference: Card 05, column 50.
177	Reissue Bill Code. Reference: Card 05, column 9.
178	Reject Overpayment. Reference: Card 05, column 10.
179	General Ledger/Subledger Number. Reference: Card 05, column 11.
180	Minimum Payment Percentage. Reference: Card 05, columns 12 – 20.
181	Auto Debit Days. Reference: Card 05, columns 21 – 23.
182	Auto Charge-off Days. Reference: Card 05, columns 24 – 26.
183	Report Charge-off Days. Reference: Card 05, columns 27 – 29.
184	Bill Due Days. Reference: Card 05, columns 30 – 32.
185	Reject Reversal Payments. Reference: Card 05, column 33.
186	Auto Debit Closed/Purge. Reference: Card 05, column 34.
187	RCV Snap Statement. Reference: Card 05, column 35.
188	Service Transaction Sequence. Reference: Card 05, column 53.

189	General Ledger Cost Center. Reference: Card 05, column 54.
190	Service Pricing Exception Date. Reference: Card 05, column 55.
191	General Ledger Debit/Credit Reversal. Reference: Card 05, column 56.
192	AFP EDI Transmit. Reference: Card 05, column 57.
193	Statement Subtotal. Reference: Card 05, column 58.
194	Snapshot To Date. Reference: Card 05, column 59.
195	Group Calculation Incremental Fee. Reference: Card 05, column 60.
196	Affiliate Pricing Institution. Reference: Card 05, column 61.
200	Recalculation/Reprint Option. Reference: Card 05, column 62.
201	Auto Service Charge Adjustment. Reference: Card 05, column 63.
202	Analysis Tax Processing Option. Reference: Card 05, column 64.
203	Institution Tax Region. Reference: Card 05, columns 65 – 69.
204	Taxable Sort. Reference: Card 02, column 13.
205	International Unit Charge Print. Reference: Card 02, column 14.
206	GL Pass Service Charge. Reference: Card 02, column 15.
207	Sort Region. Reference: Card 02, column 16.
208	Log Batch Transactions. Reference: Card 02, column 17.

209	Reprint Limit. Reference: Card 02, columns 18 – 23.
210	Online Unit Charge Decimals. Reference: Card 02, column 24.
211	Online Rate Decimals. Reference: Card 02, column 25.
212	Assign Profile. Reference: Card 01, column 42.
213	Clear Profile. Reference: Card 01, column 43.
214	Waive Reason Code. Reference: Card 01, columns 32 – 41.
215	GL Start Date. Reference: Card 02, columns 26 – 33.
216	GL Branch Demographic Recalculate Option. Reference: Card 02, column 34.
217	GL Officer 1 Demographic Recalculate Option. Reference: Card 02, column 35.
218	GL Officer 2 Demographic Recalculate Option. Reference: Card 02, column 36.
219	GL Account Type Demographic Recalculate Option. Reference: Card 02, column 37.
220	GL Cost Center Demographic Recalculate Option. Reference: Card 02, column 38.
221	GL Waive Reason Code Demographic Recalculate Option. Reference: Card 02, column 39.
222	Invalid Price Count. Reference: Card 05, columns 70 – 72.

# Form 6001 - Analysis Application Parameters

Purpose This form is used to establish and maintain the parameter data necessary to

define extract parameters for each Account Analysis application.

Cards Required 00 - 02

## **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**. *Numeric*, 2 *positions*.

3 - 6 Form Number. Valid entry is **6001**.

Numeric, 4 positions.

7-8 Card Number. Valid entries are 00-02.

Numeric, 2 positions.

## Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 14 Application Number. Application number to which this information applies.

Numeric, 2 positions.

15 - 80 Not used.

## Card 01

9 – 12 Service Charge Transaction Code External. Used for extracting service charges in

program AND500. *Numeric*, 4 positions.

Reference: Card 99, field 050.

Not used.

14 – 17 Service Charge Transaction Code Internal. Used for extracting service charges in

AND500.

Numeric, 4 positions.

Reference: Card 99, field 051.

Not used.

19 – 22 Reserved for future use.

23	Not used.
24 - 27	Reserved for future use.
28	Not used.
29 - 32	Interest Payment Transaction Code External. Used for extracting interest payments in AND500.  Numeric, 4 positions.  Reference: Card 99, field 054.
33	Not used.
34 - 37	Interest Payment Transaction Code Internal. Used for extracting interest payments in AND500.  Numeric, 4 positions.  Reference: Card 99, field 055.
38	Not used.
39 - 42	Reserved for future use.
43	Not used.
44 - 47	Reserved for future use.
48	Not used.
49 - 52	OD Interest Adjustment Transaction Code External. Overdraft interest external transaction code to be used for extracting overdraft interest charges in AND500. <i>Numeric</i> , <i>4 positions</i> . Reference: Card 99, field 058.
53	Not used.
54 - 57	OD Interest Adjustment Transaction Code Internal. Overdraft interest internal transaction code to be used for extracting overdraft interest charges in AND500. <i>Numeric</i> , <i>4 positions</i> . Reference: Card 99, field 059.
58	Not used.
59 - 62	Reserved for future use.
63	Not used.
64 - 67	Reserved for future use.
68 - 80	Not used.

# Card 02

9 – 17	Routing-transit Number. Routing-transit number to be used for this application. Leading blanks are allowed. Must be greater than zero. <i>Numeric</i> , 9 <i>positions</i> . Reference: Card 99, field 062.
18	Service Extract Routine. Designates which format/routine in AND500 to use when creating direct debit entries. Valid entries are:  D Deposits. P SuperMICR II. S SuperMICR. U User-defined file.  Alphanumeric, 1 position. Reference: Card 99, field 063.
19	Not used.
20 - 23	Daily Explicit Charge External Transaction Code. Used for extracting daily explicit charges in program AND500.  Numeric, 4 positions.  Reference: Card 99, field 064.
24	Not used.
25 - 28	Daily Explicit Charge Internal Transaction Code. Used for extracting daily explicit charges in program AND500.  Numeric, 4 positions.  Reference: Card 99, field 065.
29	Not used.
30 - 33	Daily Explicit Charge External Reversal.  Numeric, 4 positions.  Reference: Card 99, field 066.
34	Not used.
35 - 38	Daily Explicit Charge Internal Reversal.  Numeric, 4 positions.  Reference: Card 99, field 067.
39	Not used.
40 – 43	Service Charge Adjustment Debit External Transaction Code. Used for extracting service charge adjustment debits in program AND500. <i>Numeric, 4 positions</i> . Reference: Card 99, field 068.
44	Not used.
44	Numeric, 4 positions. Reference: Card 99, field 068.

45 - 48Service Charge Adjustment Debit Internal Transaction Code. Used for extracting service charge adjustment debits in program AND500. Numeric, 4 positions. Reference: Card 99, field 069. 49 Not used. 50 - 53 Service Charge Adjustment Credit External Transaction Code. Used for extracting service charge adjustment credits in program AND500. Numeric, 4 positions. Reference: Card 99, field 070. 54 Not used. 55 - 58 Service Charge Adjustment Credit Internal Transaction Code. Used for extracting service charge adjustment credits in program AND500. Numeric, 4 positions. Reference: Card 99, field 071. 59 - 80Not used. Card 99 048 Status. Maintenance form allows you to delete an entire record. Valid entries are: Keep this record. b Delete this record. Alphanumeric, 1 position. Maintenance: Field 048. Service Charge Transaction Code External. 050 Reference: Card 01, columns 9 – 12. 051 Service Charge Transaction Code Internal. Reference: Card 01, columns 14 – 17. 052 Reserved for future use. Reference: Card 01, columns 19 – 22. 053 Reserved for future use. Reference: Card 01, columns 24 – 27. 054 Interest Payment Transaction Code External. Reference: Card 01, columns 29 – 32. 055 Interest Payment Transaction Code Internal. Reference: Card 01, columns 34 – 37.

056 Reserved for future use. Reference: Card 01, columns 39 – 42. 057 Reserved for future use. Reference: Card 01, columns 44 – 47. 058 OD Interest Adjustment Transaction Code External. Reference: Card 01, columns 49 – 52. 059 OD Interest Adjustment Transaction Code Internal. Reference: Card 01, columns 54 – 57. 060 Reserved for future use. Reference: Card 01, columns 59 – 62. 061 Reserved for future use. Reference: Card 01, columns 64 – 67. 062 Routing-transit Number. Reference: Card 02, columns 9 – 17. 063 Service Extract Routine. Reference: Card 02, column 18. 064 Daily Explicit Charge External Transaction Code. Reference: Card 02, columns 20 – 23. Daily Explicit Charge Internal Transaction Code. 065 Reference: Card 02, columns 25 – 28. Daily Explicit Charge External Reversal. 066 Reference: Card 02, columns 30 – 33. Daily Explicit Charge Internal Reversal. 067 Reference: Card 02, columns 35 – 38. Service Charge Adjustment Debit External. 068 Reference: Card 02, columns 40 – 43. Service Charge Adjustment Debit Internal. 069 Reference: Card 02, columns 45 – 48. 070 Service Charge Adjustment Credit External. Reference: Card 02, columns 50 – 53. 071 Service Charge Adjustment Credit Internal. Reference: Card 02, columns 55 – 58.

# Form 6002 - Analysis Account Type Defaults

Purpose This panel is used to define the default values for account types.

Special Considerations Default values are automatically supplied by the system when the required

information is not supplied from other sources. These values become part of the permanent information associated with the account. Type default information must be established for every type of account within each application.

Cards Required 00 - 04

## **Header Portion of Each Card**

1 - 2 System Number. Valid entry is 00. Numeric, 2 positions.
3 - 6 Form Number. Valid entry is 6002. Numeric, 4 positions.

7 – 8 Card Number. Valid entries are **00** – **04**.

Numeric, 2 positions.

## Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 15 Region Number. Number assigned to this set of pricing parameters. If a region

number is specified, the Rgn Processing field on MICM Record 6000 should be Y.

Valid entries are 000 - 999.

Numeric, 3 positions.

16 – 17 Application Number. Application number of the interfacing accounts, not the

Account Analysis application number. Valid entries are 00 – 99. Zeros indicate

Account Analysis group record accounts.

Numeric, 2 positions.

18 – 20 Account Type. Type of account to which this information applies. Valid entries

are 001 - 999.

Numeric, 3 positions.

21 - 80 Not used.

## Card 01

Report Code. Indicates how accounts are reported. Valid entries are:

- A Reports by account only.
- **B** Reports by account and Group. (Not valid for Group.)
- **G** Reports by Group only. (Not valid for Group.)
- N No reports.

Alphanumeric, 1 position.

Reference: Card 99, field 050.

Cycle Frequency Code. Frequency desired for analysis cycling. This field is used in conjunction with Cycle Term and Day/Cycle. Valid entries are:

- C Cycles. (Defined on MICM Record 2005.)
- M Months.

Alphanumeric, 1 position.

Reference: Card 99, field 051.

11 – 12 Cycle Term Code. Number of months between Analysis cycling. When the Frequency is M, enter 01. When the Frequency is C, this field is used in conjunction with Cycle Frequency and Day/Cycle. Valid entries are 01 - 12. Numeric, 2 positions.

Reference: Card 99, field 052.

Day/Cycle. When the Frequency is **M**, this field indicates the day of the month on which the cycle period is to end; enter **31** if the account is to cycle on the last day of the month. If the Frequency is **C**, enter the statement cycle number (**01** – **99**), defined on MICM Record 2005. This field is used in conjunction with Cycle Frequency and Cycle Term.

Numeric, 2 positions.

Reference: Card 99, field 053.

Lead Days. Number of calendar days after an account cycles before it appears on the statements and reports. Valid entries are 00 - 15.

*Numeric*, 2 positions.

Reference: Card 99, field 054.

Service Charge Code. Determines the method used when charging an account. Valid entries are:

- **B** Bill the customer for the service charges, but allow payment with future excess service credit.
- **C** Apply service charges to the account.
- G Not charged at this level, but may be at another level.
- I Bill the customer for the service charges and send an invoice. A payment must be received.
- **R** Review the account.
- W Waive service charges.
- **X** Billed/Debited through external sources.

Alphanumeric, 1 position.

Reference: Card 99, field 055.

10

13 – 14

15 - 16

17

18 – 19 Service Charge Term. Number of months between service charge cycling. Valid

entries are 01 - 12. Numeric, 2 positions.

Reference: Card 99, field 056.

20 - 21Service Charge Miscellaneous Parameter Number. Number of the rate parameter (MICM Record 6013 or 6014) that contains the rate information for the account.

> Valid entries are 01 – 99. Numeric, 2 positions.

Reference: Card 99, field 057.

Service Charge Price List Number. Number of the price list (MICM Record 6015) that contains the service pricing information for the account. Valid entries are

001 - 999.

Numeric, 3 positions.

Reference: Card 99, field 058.

Prior Credit Code. Indicates whether to bring credit forward from one analysis cycle to the next. Valid entries are:

Default to prior credit information at the institution level (MICM Record 6000).

- YTD prior credit. Α
- No prior credit.
- Immediate past month's prior credit.

Alphanumeric, 1 position.

Reference: Card 99, field 059.

26 - 27Prior Credit Number of Months. Number of months past credit is to be brought forward when the Prior Credit Code is **P**. When the Prior Credit Code is **A**, this is the month number (01 - 12) to start the YTD prior credit. Valid entries are 00 -99. Zeros indicate not used.

Numeric, 2 positions.

Reference: Card 99, field 060.

Statement Type Code. Code indicates the type of Analysis statement printed for single/group accounts. Valid entries are:

- Do not print a statement.
- 1 Print a detail statement for single accounts.
- Print a summary statement (totals only) for single accounts.
- Print a detail statement for a Group account. Valid for Group accounts only.
- Print a summary statement (totals only) for a Group account. Valid for Group accounts only.
- Print a Combined Statement of group accounts followed by their individual accounts with detailed transactions. Valid for Group accounts only.
- Print a Combined Statement of group accounts followed by their individual accounts with summarized transactions. Valid for Group accounts only.

Numeric, 1 position.

Reference: Card 99, field 061.

22 - 24

25

28

Statement Format Code. Indicates the format of the statement. Valid entries are: 29

- Format A (portrait).
- Format B (portrait). В
- C User-defined.
- D User-defined.
- E User-defined.
- **M** Format M (multi-currency with balance).
- **N** Format N (multi-currency without balance).
- 1 Format 1 (wide) 1-up.
- Format 2 (wide) 1-up.

Alphanumeric, 1 position.

Reference: Card 99, field 062.

Statement Distribution. Indicates whether to mail the Account Analysis statement or to hold it. If the entry in this field is H or K, the message Hold - do **not mail** prints under the name and address on the statement. The statements automatically sort on this field. Valid entries are:

- Mail. Print, depending on the Print Analysis Statement Code on MICM Record 6000.
- F Micro fiche only, no hard copy. The Print Fiche code must be 2 for the statement on MICM Record 2007.
- H Hold do not mail. Print, depending on the Print Analysis Statement Code on MICM Record 6000.
- K Hold do not mail. Ignore the Print Analysis Statement Code on MICM Record 6000 and always print the statement.
- P Mail. Ignore the Print Analysis Statement Code on MICM Record 6000 and always print the statement.
- Mail, but sort by ZIP code. Ignore the Print Analysis Statement Code on MICM Record 6000 and always print the statement.
- Z Mail, but sort by ZIP code. Print depending on the Print Analysis Statement Code on MICM Record 6000.

Alphanumeric, 1 position. Default: MICM Record 6002.

Reference: Card 99, field 063.

Statement Snap Code. Code dictating the scheduling of snapshot Analysis statements. Valid entries are:

- D Daily.
- Every Friday.
- M Every Monday.
- Request only.

Alphanumeric, 1 position.

Reference: Card 99, field 064.

Statement Institution Copies Number. Number of statements to print for inhouse use only. No transaction is generated.

Numeric, 2 positions.

Reference: Card 99, field 065.

30

31

32 - 33

Statement Net Available Balance Print Code. Indicates whether to print the net available balance on the Account Analysis statement. Valid entries are:

- N Do not print on the statement.
- **O** Print on the statement whenever it is negative.
- Y Print on the statement.

Alphanumeric, 1 position.

Reference: Card 99, field 066.

35

Statement Excess Balance Print Code. Indicates whether to print the excess balance on the Account Analysis statement. Valid entries are:

- **N** Do not print on the statement.
- O Print on the statement whenever it is negative.
- Y Print on the statement.

Alphanumeric, 1 position.

Reference: Card 99, field 067.

36

Statement Net Services Print Code. Indicates whether to print the net services on the Account Analysis statement. Valid entries are:

- **N** Do not print on the statement.
- Y Print on the statement.
- **Z** Print on the statement and reflect zero whenever positive. A positive net services indicates there is excess credit.

Alphanumeric, 1 position.

Reference: Card 99, field 068.

37

Statement History Print Code. Code controls the historical grid that prints on the TMA Statement, Section II, Part A and Part B. Valid entries are:

- **A** Print history only on specific request and year-end reflecting twelve months of history.
- C Print history information for this settlement period only.
- **N** Never print history.
- Print history reflecting the historical data based upon Prior Credit Code and Prior Credit Months.
- Y Print a rolling 12 months of history.

Alphanumeric, 1 position.

Reference: Card 99, field 069.

38 - 39

Transaction Retention. Number of months to retain transactions for this account. When this field is zero, the transaction retention established on MICM Record 6000 is used.

Numeric, 2 positions.

Reference: Card 99, field 070.

40

Short Name Required Code. Indicates whether the short name is required for new accounts. Valid entries are:

- N Short name is not required.
- Y Short name is required.

Alphanumeric, 1 position.

Reference: Card 99, field 071.

Update Code. Indicates how this account has the balance information interfaced. Valid entries are:

- Aggregates are interfaced on a cycle basis. Number of days for these aggregates is also interfaced.
- D Daily interfacing of current balances with Account Analysis accumulating the aggregates.

Alphanumeric, 1 position.

Reference: Card 99, field 072.

42

Formula Code. Indicates how to calculate the service charge amount. Valid entries are:

- Calculate the service charge using the net charge method of total charge less the earnings credit amount.
- Calculate the service charge using net available balance. If the net available balance is negative, a service charge amount will be calculated using the Service Charge Rate. If the net available balance is positive, an interest payment will be calculated using the Interest Rate. For multicycle calculations, the net available balance for each cycle will be netted to determine the final settlement position.
- Calculate the service charge and apply a markup rate (service charge rate) if a service charge is due. This markup rate is only applied at service charge time, but is reported throughout the service charge cycle on the statements, when accounts are deficient.
- Calculate the service charge using net available balance. If the net available balance is negative, a service charge amount will be calculated using the Service Charge Rate. If the net available balance is positive, a credit amount will be calculated using the Earnings Credit Rate. For multi-cycle calculations, the actual charge or credit amount for each cycle will be netted to determine the final settlement position.
- Calculate the service charge using the standard Account Analysis statement as defined by the AFP.
- G Calculate the service charge using the net available balance. If the net available balance is negative, calculate the service charge using the Net Charge method of total charge less the earnings credit amount.

**Note:** If the Reserve/Service Markup Code is **D** or **S**, this field must be **A**.

Alphanumeric, 1 position.

Reference: Card 99, field 073.

43

Overdraft Code. Indicates whether the overdraft interest is passed to Analysis as a transaction or is calculated. Valid entries are:

- Not calculated within Analysis but may be passed as a transaction.
- Calculated within Analysis using the average balance if negative.
- Calculated within Analysis using the daily ledger or daily collected balance (if negative) depending on the Balance Code specified on MICM Record 6013 (Analysis Deposit/Group Miscellaneous Parameters).

Numeric, 1 position.

Reference: Card 99, field 074.

Exception Pricing Code. Indicates whether the account is eligible for account level exception pricing. Valid entries are:

- **b** No exception pricing.
- S Exception pricing.

Alphanumeric, 1 position.

Reference: Card 99, field 075.

45

Reserve Credit Code. Indicates whether to calculate a reserve credit transaction. Valid entries are:

- N Do not calculate.
- Y Calculate, but only if the balance used for calculating the reserve requirement is negative.

Alphanumeric, 1 position.

Reference: Card 99, field 076.

46

Compensating Balance Calculation Code. Indicates whether the compensating balance is subtracted before the Deposit available balance or after the net available balance. It also indicates whether the compensating balances are stated with reserve requirements. Valid entries are:

- 1 Use the Compensating Balance field and subtract before the available balance.
- 2 Use the Compensating Balance 2 field and subtract after the net available balance, reducing the net free balance.
- 3 Use the Compensating Balance field (reserves included) and subtract before the available balance.
- 4 Use the Compensating Balance 2 field (reserves included) and subtract after the net available balance, reducing the net free balance.

Alphanumeric, 1 position.

Reference: Card 99, field 077.

47

Investment Code. For *Group accounts*, valid entries are:

- **E** Do not net the excess credits/deficits of related investment accounts netted against the credits/deficits of the other accounts within the group.
- **G** Net the excess credits/deficits of related investment accounts against the credits/deficits of the other accounts within the group.

**Note:** A Group Calculation Code of **1** overrides an Investment Code of **G**. This results in the group being processed as if coded with an Investment Code of **E**.

For *Deposit accounts*, valid entries are:

- N Not an investment account.
- **O** Reserved for future use.
- Y Investment account.

Alphanumeric, 1 position.

Reference: Card 99, field 078.

Deposit Compensating Balance Update Code. Indicates whether or to clear the compensating balance at cycle time. Valid entries are:

- C Compensating balance is a constant amount; do not clear it.
- U Compensating balance is updated each cycle. Clear this field each analysis cycle.

Alphanumeric, 1 position.

Reference: Card 99, field 079.

49

Group Calculation Code. Determines how to combine and calculate the service charges for Group accounts. Valid entries are:

- 1 Calculate the service charge at the individual account levels and add the results to the Group for group reporting.
- 2 Add the account balances and transactions together and calculate the Group service charge using the Group's rates.
- 3 Perform all rate calculations at the account level and accumulate to the Group. Then perform the net service charge calculation at the Group level for the service charge amount.

Alphanumeric, 1 position.

Reference: Card 99, field 080.

50

Group Reserve Code. Indicates to calculate the reserve requirement at the account level or group level. Valid entries are:

- A Calculate at the account level and add the results to the group. This overrides Group Calculate Code 2 options for reserve calculation.
- **G** Calculate at the Group level using the Group rates.
- X Calculate at the Group level using the Group rates, but add the OD balances from each account at cycle time. Do not net out the balance each day to determine positive balances at the Group level.

Alphanumeric, 1 position.

Reference: Card 99, field 081.

51

Year-to-date Statement Type Code. Valid entries are:

- **0** User-defined.
- 1 User-defined.
- 2 User-defined.
- 3 User-defined.
- 4 User-defined.

Numeric, 1 position.

Reference: Card 99, field 098.

52 - 53

Year-to-date Statement Start Month. Valid entries are 01 – 12.

Numeric, 2 positions.

Reference: Card 99, field 099.

Daily Balance Option. Indicates whether this account balances are controlled using the Daily Balance Record. Valid entries are:

- N Daily Balance Record is not maintained for this account.
- Y Daily Balance Record is maintained for this account.

Alphanumeric, 1 position.

Reference: Card 99, field 100.

55

Daily Balance Print Option. Indicates whether to print the daily balance portion of the Account Analysis statement. This code has no affect if the account's Daily Balance Option is **N**. Valid entries are:

- N Do not print daily balance portion of Account Analysis statement.
- Y Print daily balance portion of Account Analysis statement.

Alphanumeric, 1 position.

Reference: Card 99, field 101.

56 - 57

Daily Balance Retention. Number of months to retain daily balances on the Daily Balance Record. If this field contains zeros, the system defaults to the retention defined on MICM Record 6000. Valid entries are **00** – **99**.

**Note:** When the Daily Balance Retention causes the records to be purged, the Daily Balance Option on the Deposit and Group history is changed from **Y** to **N**.

Numeric, 2 positions. Default: MICM Record 6000.

Reference: Card 99, field 102.

58

FDIC Balance Code. Indicates which account balance to use in the FDIC charge calculation. Valid entries are:

- C Use the average collected balance when calculating FDIC charge.
- L Use the average ledger balance when calculating FDIC charge.
- N Use the balance on the last day of the month when calculating the FDIC charge. This method is used by the institution to pay FDIC charges.
- **P** Use the average positive ledger balance for FDIC period when calculating FDIC changes.

Alphanumeric, 1 position.

Reference: Card 99, field 132.

59

Reserve/Service Markup Code. Indicates whether to calculate a markup for balance based services. Valid entries are:

- **D** Mark down balance based services using the service charge rate.
- N Do not mark up balance-based services.
- R Mark up balance-based services using the reserve rate as the calculation of reserves. This results in the bypassing of the reserve amount calculation based on account balances. (At the group level, consideration is given to the Group Reserve Code when determining if the mark-up calculation should be performed at the account level.)
- **S** Mark-up balance-based services using the service charge rate.

**Note:** D and S are only valid for Formula Code A.

Alphanumeric, 1 position.

Reference: Card 99, field 133.

60 - 69 Waive Reason Code. User-defined code that identifies the purpose of a waive (W) or temporary waive (T) service charge code. Requires a matching MICM

6028 record.

**Note:** Waive reason codes only reside on Institution 0000.

Alphanumeric, 10 positions. Reference: Card 99, field 158.

70 - 80 Not used.

## Card 02

9 – 17 Officers Primary Code. Identification code of the officer who is primarily

responsible for the account. Defined on MICM Record 0242.

*Alphanumeric, 9 positions.* Reference: Card 99, field 082.

18 - 26 Officers Secondary Code. Identification code of the second officer who is

responsible for the account, usually a department supervisor. Defined on MICM

Record 0242.

Alphanumeric, 9 positions. Reference: Card 99, field 083.

27 - 41 Cost Center. Number of the cost center or department responsible for the

account costs. Defined on MICM Record 0248. Zeros indicate not applicable.

Leading blanks are allowed.

Numeric, 15 positions.

Reference: Card 99, field 084.

42 – 46 NAICS Code. North American Industry Classification System code.

*Numeric*, 5 positions.

Reference: Card 99, field 085.

47 - 48 Account Class. User-defined.

*Alphanumeric, 2 positions.* Reference: Card 99, field 086.

49 - 60 Receivables Delinquent Days 1 - 4. Number of days before a bill is considered

delinquent for age reporting and past due fee assessment.

Numeric, 3 positions, 4 times.

Reference: Card 99, fields 087 - 090.

61 - 63

Receivables Late Days. Receivable Late Charge Days. Use d to override the eligibility of an account for receivable past due fees (MICM Record 6018). Valid entries are:

000 Use the past due fee parameters specified on MICM Record 6018.

999 Override the eligibility of the account for past due fees.

Numeric, 3 positions.

Reference: Card 99, field 110.

64 - 65

History Retention. Number of months to retain history for the account.

Numeric, 2 positions.

Reference: Card 99, field 112.

66

Group Pricing Flag. Indicates this Group is eligible to price qualified services at the Group level. Valid entries are:

Eligible for group pricing but only if exception pricing exists at the group level.

Not eligible for group pricing.

Eligible for group pricing.

Alphanumeric, 1 position.

Reference: Card 99, field 113.

67 - 80

Not used.

# Card 03

9 - 23

FDIC Balance Limit. Maximum balance to be used in calculating the FDIC

charge.

Numeric, 15 positions.

Reference: Card 99, field 119.

24

Other Balance Update Code. Indicates whether the value in the Other Balance field is to be cleared at cycle time. Valid entries are:

Other Balance is a constant amount; do not clear it.

U Other Balance is updated each cycle; clear it.

Alphanumeric, 1 position.

Reference: Card 99, field 134.

Other Balance Reserve Code. Indicates whether the value in the Other Balance field is to be added to the Collected Balance before the Reserve Requirement calculation, or if the Other Balance is to be added after the Reserve Requirement calculation with an additional Reserve Requirement calculation for the Other Balance. Valid entries are:

- Other Balance is added to the Collected Balance after the Reserve Requirement calculation, and the Other Balance Reserve Amount field contains the amount used as the Other Balance Reserve Requirement.
- Other Balance is added to the Collected Balance before the Reserve Requirement calculation.
- Other Balance is added to the Collected Balance after the Reserve Requirement calculation, and the Other Balance Reserve Rate field contains the rate used to calculate the Other Balance Reserve Requirement.

Alphanumeric, 1 position.

Reference: Card 99, field 135.

26 - 42

Other Balance Reserve Amount. Amount to be used as the Reserve Requirement for the Other Balance, or the rate to be used in calculating the Reserve Requirement for Other Balance. The use of this field is controlled by the value in the Other Balance Reserve Code field.

Numeric, 17 positions.

Reference: Card 99, field 136.

43 - 51

Other Balance Reserve Rate. The rate to be used in calculating the Reserve Requirement for Other Balance. The use of this field is controlled by the value in the Other Balance Reserve Code field.

Numeric, 9 positions plus decimal. Reference: Card 99, field 140.

52

Other Balance Overdraft Option. Indicates whether the value in the Other Balance field is to be included when calculating overdraft interest. Valid entries are:

- N Do not include Other Balance when calculating overdraft interest.
- Y Include Other Balance when calculating overdraft interest.

Alphanumeric, 1 position.

Reference: Card 99, field 137.

53 - 54

AFP Communication Code. Indicates the method or device on which the EDI transmission of AFP data is received. Although this field allows entry of any value, the current valid entries as defined by AFP are:

**EM** Electronic mail.

FΧ Facsimile number.

IT International telephone.

TE Telephone number.

TLTelex number.

TM Telemail number.

TX TWX number.

Alphanumeric, 2 positions.

Reference: Card 99, field 138.

FDIC Charge Frequency Code. Valid entries are:

- FDIC charge is generated once a year in Decembers.
- FDIC charge is generated on a monthly basis.
- FDIC charge is generated four times a year (March, June, September, and December).
- FDIC charge is generated twice a year (June and December).

Alphanumeric, 1 position.

Reference: Card 99, field 141.

56

Statement Retention Code. Indicates whether or not to retain statement information on an API record for viewing and reporting capabilities. Valid entries are:

- Ν Do not retain statement information
- Retain statement information.

Alphanumeric, 1 position.

Reference: Card 99, field 142.

57 - 58

Statement History Retention. Number of month's statement history information will be retained for online viewing and Adhoc reporting. Valid entries are 00 -

Numeric, 2 positions.

Reference: Card 99, field 143.

59

Auto Debit Override. Indicates whether auto debits (caused by the account being the specified number of days past due (MICM Record 6000 Auto Debit Days) or by the account going to a closed or purged status (MICM Record 6000 Debit Clsd/Prg)) should be overridden for this account. Valid entries are:

- N Do not override auto debits for this account if the MICM 6000 parameters indicate a debit should be generated.
- Override auto debits for this account even if the MICM 6000 parameters Y indicate a debit should be generated.

Alphanumeric, 1 position.

Reference: Card 99, field 144.

60

Auto Charge-off Override. Indicates whether auto charge-off (caused by the account being the specified number of days past due (MICM Record 6000 Auto CO Days)) should be overridden for this account. Valid entries are:

- Do not override auto charge-offs for this account if the MICM 6000 parameters indicate a charge-offs should be generated.
- Override auto charge-offs for this account even if the MICM 6000 parameters indicate a charge-off should be generated.

Alphanumeric, 1 position.

Reference: Card 99, field 145.

61 Explicit Charge Settlement Frequency. Indicates whether an account debits for explicit charges on a daily basis. Valid entries are: N Do not debit daily. Y Debit daily. Alphanumeric, 1 position. Reference: Card 99, field 146. Promotion Waive Option. Indicates whether an account type is allowed to 62 participate in promotional waives. Valid entries are: N Participate in promotional waives. Y Do not participate in promotional waives. Alphanumeric, 1 position. Reference: Card 99, field 147. 63 Tax Exemption Code. Indicates whether this account is tax exempt. Valid entries are: **N** This account is not tax exempt. **Y** This account is tax exempt. Alphanumeric, 1 position. Reference: Card 99, field 155. 64 Tax Invoice Print Option. Indicates whether the tax invoice should be generated for this account. Valid entries are: N Do not generate the tax invoice. Y Generate the tax invoice. Alphanumeric, 1 position. Reference: Card 99, field 156. 65 - 66Currency Table Code. Default for the Currency Table Code of the account used to access MICM Record 2020. Alphanumeric, 2 positions. Reference: Card 99, field 157. 67 User Code 1. User-defined. Alphanumeric, 1 position. Reference: Card 99, field 115. User Code 2. User-defined. 68 Alphanumeric, 1 position. Reference: Card 99, field 116. 69 - 70 User Code 3. User-defined. Alphanumeric, 2 positions. Reference: Card 99, field 117. 71 - 72User Code 4. User-defined. Alphanumeric, 2 positions. Reference: Card 99, field 118. 59 - 80Not used.

# Card 99

048	Status. Maintenance form allows you to delete an entire record. Valid entries are: <b>b</b> Keep this record. <b>D</b> Delete this record.   Alphanumeric, 1 position.
050	Report Code. Reference: Card 01, column 9.
051	Cycle Frequency Code. Reference: Card 01, column 10.
052	Cycle Term Code. Reference: Card 01, columns 11 – 12.
053	Day/Cycle. Reference: Card 01, columns 13 – 14.
054	Lead Days. Reference: Card 01, columns 15 – 16.
055	Service Charge Code. Reference: Card 01, column 17.
056	Service Charge Term. Reference: Card 01, columns 18 – 19.
057	Service Charge Rate Parameter Number. Reference: Card 01, columns 20 – 21.
058	Service Charge Price List Number. Reference: Card 01, columns 22 – 24.
059 – 060	Prior Credit Code, Months.
	(Position 1) Credit Code. (Positions 2 – 3) Number of Months. Reference: Card 01, columns 25 – 27.
061	Statement Type Code. Reference: Card 01, column 28.
062	Statement Format Code. Reference: Card 01, column 29.
063	Statement Distribution Code. Reference: Card 01, column 30.

064	Statement Snap Code. Reference: Card 01, column 31.
065	Statement Institution Copies Number. Reference: Card 01, columns 32 – 33.
066	Statement Net Available Balance. Reference: Card 01, column 34.
067	Statement Excess Balance Print Code. Reference: Card 01, column 35.
068	Statement Net Services Print Code. Reference: Card 01, column 36.
069	Statement History Print Code. Reference: Card 01, column 37.
070	Transaction Retention. Reference: Card 01, columns 38 – 39.
071	Short Name Required Code. Reference: Card 01, column 40.
072	Update Code. Reference: Card 01, column 41.
073	Formula Code. Reference: Card 01, column 42.
074	Overdraft Code. Reference: Card 01, column 43.
075	Exception Pricing Code. Reference: Card 01, column 44.
076	Reserve Credit Code. Reference: Card 01, column 45.
077	Compensating Calculation Code. Reference: Card 01, column 46.
078	Investment Code. Reference: Card 01, column 47.
079	Deposit Compensating Balance Code. Reference: Card 01, column 48.
080	Group Calculation Code. Reference: Card 01, column 49.

081	Group Reserve Code. Reference: Card 01, column 50.
082	Primary Officer Code. Reference: Card 02, columns 9 – 17.
083	Secondary Officer Code. Reference: Card 02, columns 18 – 26.
084	Cost Center. Reference: Card 02, columns 27 – 41.
085	North American Industry Classification System Code. Reference: Card 02, columns 42 – 46.
086	Account Class. Reference: Card 02, columns 47 – 48.
087	Receivable Delinquent Days 1. Reference: Card 02, columns 49 – 51.
088	Receivable Delinquent Days 2. Reference: Card 02, columns 52 – 54.
089	Receivable Delinquent Days 3. Reference: Card 02, columns 55 – 57.
090	Receivable Delinquent Days 4. Reference: Card 02, columns 58 – 60.
098	YTD Statement Type. Reference: Card 01, column 51.
099	YTD Statement Start Month. Reference: Card 01, columns 52 – 53.
100	Daily Balance Option. Reference: Card 01, column 54.
101	Daily Balance Print Option. Reference: Card 01, column 55.
102	Daily Balance Retention. Reference: Card 01, columns 56 – 57.
110	Receivables Late Days. Reference: Card 02, columns 61 – 63.
112	History Retention. Reference: Card 02, columns 64 – 65.

113	Group Pricing Flag. Reference: Card 02, column 66.
115	User Code 1. Reference: Card 03, column 67.
116	User Code 2. Reference: Card 03, column 68.
117	User Code 3. Reference: Card 03, columns 69 – 70.
118	User Code 4. Reference: Card 03, columns 71 – 72.
119	FDIC Balance Limit. Reference: Card 03, columns 09 – 23.
132	FDIC Balance Code. Reference: Card 01, column 58.
133	Reserve/Service Markup Code. Reference: Card 01, column 59.
134	Other Balance Update Code. Reference: Card 03, column 24.
135	Other Balance Reserve Code. Reference: Card 03, column 25.
136	Other Balance Reserve Amount. Reference: Card 03, columns 26 – 42.
137	Other Balance Overdraft Option. Reference: Card 03, column 52.
138	AFP Communication Code. Reference: Card 03, columns 53 – 54.
140	Other Balance Reserve Rate. Reference: Card 03, columns 43 – 51.
141	FDIC Charge Frequency. Reference: Card 03, column 55.
142	Statement Retention Code. Reference: Card 03, column 56.
143	Statement History Retention. Reference: Card 03, columns 57 – 58.

144	Automatic Debit Override. Reference: Card 03, column 59.
145	Auto Charge-off Override. Reference: Card 03, column 60.
146	Explicit Charge Settlement Frequency. Reference: Card 03, column 61.
147	Promotion Waive Option. Reference: Card 03, column 62.
155	Tax Exemption Code. Reference: Card 03, column 63.
156	Tax Invoice Print Option. Reference: Card 03, column 64.
157	Currency Table Code. Reference: Card 03, columns 65 – 66.
158	Waive Reason Code. Reference: Card 01, columns 60 – 69.

## Form 6008 - Analysis Transaction Interface Control

Purpose This form is used to establish and maintain the data that allows an interfacing

transaction to be accounted for in Account Analysis. In addition, this form is used to assign an Account Analysis service code to interfaced services and optionally assign the price list number to be used to charge for the service.

Special Considerations Only interfacing transactions that are to be processed in Account Analysis are

defined; all others are bypassed.

Cards Required 00 - 02

## **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6008** 

Numeric, 4 positions.

7 - 8 Card Number. Valid entries are 00 - 02.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 14 Application Number. Application number of the interfacing accounts, not the

Account Analysis application number. Defined on MICM Record 0211

(Application Information). Valid entries are 00 – 99.

Numeric, 2 positions.

15 – 18 External Transaction. External transaction code of the interfacing transaction.

Alphanumeric, 4 positions.

19 – 22 Internal Transaction. Internal transaction code of the interfacing transaction.

Alphanumeric, 4 positions.

23 – 80 Not used.

## Card 01

Foreign Items 1 Send to Analysis Code. Indicates whether to interface foreign deposited items from this interfacing transaction. This must be a credit transaction for this field to be coded Y. Valid entries are:

Do not interface.

Υ Interface.

Alphanumeric, 1 position. Reference: Card 99, field 050.

10 - 14

Foreign Items 1 Service Code. Service code number assigned to designate foreign deposited items. Zeros indicate that an interfacing transaction is not interfaced for item count.

Numeric, 5 positions.

Reference: Card 99, field 051.

15

Foreign Items 2 Send to Analysis Code. Indicates whether to interface foreign deposited items from this interfacing transaction. This must be a credit transaction for this field to be coded Y. Valid entries are:

Do not interface.

Υ Interface.

Alphanumeric, 1 position. Reference: Card 99, field 052.

16 - 20

Foreign Items 2 Service Code. Service code number assigned to designate foreign deposited items. Zeros indicate that an interfacing transaction is not interfaced for item count.

Numeric, 5 positions.

Reference: Card 99, field 053.

21

Foreign Items 3 Send to Analysis Code. Indicates whether to interface foreign deposited items from this interfacing transaction. This must be a credit transaction for this field to be coded Y. Valid entries are:

Do not interface.

Υ Interface.

Alphanumeric, 1 position.

Reference: Card 99, field 054.

22 - 26

Foreign Items 3 Service Code. Service code number assigned to designate foreign deposited items. Zeros indicate that an interfacing transaction is not interfaced for item count.

Numeric, 5 positions.

Reference: Card 99, field 055.

Foreign Items 4 Send to Analysis Code. Indicates whether to interface foreign deposited items from this interfacing transaction. This must be a credit transaction for this field to be coded **Y**. Valid entries are:

- **b** Do not interface.
- Y Interface.

Alphanumeric, 1 position.

Reference: Card 99, field 056.

28 - 32

Foreign Items 4 Service Code. Service code number assigned to designate foreign deposited items. Zeros indicate that an interfacing transaction is not interfaced for item count.

Numeric, 5 positions.

Reference: Card 99, field 057.

33

Foreign Items 5 Send to Analysis Code. Indicates whether to interface foreign deposited items from this interfacing transaction. This must be a credit transaction for this field to be coded **Y**. Valid entries are:

- b Do not interface.
- Y Interface.

Alphanumeric, 1 position.

Reference: Card 99, field 058.

34 - 38

Foreign Items 5 Service Code. Service code number assigned to designate foreign deposited items. Zeros indicate that an interfacing transaction is not interfaced for item count.

Numeric, 5 positions.

Reference: Card 99, field 059.

39

Local Items Send to Analysis Code. Indicates whether to interface local items deposited from this interfacing transaction. This must be a credit transaction for this field to be coded **Y**. Valid entries are:

- **b** Do not interface.
- Y Interface.

Alphanumeric, 1 position.

Reference: Card 99, field 060.

40 - 44

Local Items Service Code. Service code number assigned to designate local deposited items. Zeros indicate that an interfacing credit transaction is not interfaced for local deposited items.

Numeric, 5 positions.

Reference: Card 99, field 061.

45

Cash Deposited Send to Analysis Code. Indicates whether to interface cash deposited items from this interfacing transaction. Valid entries are:

- **b** Do not interface.
- Y Interface. (Credit transactions only.)

Alphanumeric, 1 position.

Reference: Card 99, field 062.

46 - 50

Cash Deposited Service Code. Service code number assigned to designate deposited cash. Zeros indicate that an interfacing transaction is not interfaced for cash deposited items.

Numeric, 5 positions.

Reference: Card 99, field 063.

51 - 80

Not used.

## Card 02

9 – 13

Generated Service 1 Service Code. Number of the corresponding service code in Account Analysis which identifies the interfacing transaction codes as defined on MICM Record 6015.

Numeric, 5 positions.

Reference: Card 99, field 064.

14

Generated Service 1 Debit/Credit Code. Indicates whether this transaction is a debit or a credit in the interfacing application. Foreign, local and cash information may be processed whenever 'credit' is indicated. Valid entries are:

b Debit.

C Credit.

Alphanumeric, 1 position.

Reference: Card 99, field 065.

15

Generated Service 1 Special Instruction Code. Indicates whether special coding is needed for handling this transaction. Valid entries are:

- No special handling.
- Handling expense (loans). Η
- Interest paid.
- P Profit objective (loans).
- Risk expense (loans).
- Subtracting transaction. All item counts and amounts are multiplied by -1.

Alphanumeric, 1 position.

Reference: Card 99, field 066.

16

Generated Service 1 Number/Amount Code. Indicates whether this transaction is a number (item count) or an amount transaction. Valid entries are:

- b Number.
- Α Amount.

Alphanumeric, 1 position.

Reference: Card 99, field 067.

17 - 19

Generated Service 1 Price List Number. Standard price list number assigned to this transaction. This field must be 000 unless every transaction for this service code is to belong to this standard price list instead of the one assigned to each account on the account Master.

Numeric, 3 positions.

Reference: Card 99, field 068.

20 - 24

Generated Service 2 Service Code. Number of the corresponding service code in Account Analysis which identifies the interfacing transaction codes as defined on MICM Record 6015.

Numeric, 5 positions.

Reference: Card 99, field 069.

25

Generated Service 2 Debit/Credit Code. Indicates whether this transaction is a debit or a credit in the interfacing application. Foreign, local and cash information may be processed whenever 'credit' is indicated. Valid entries are:

**b** Debit.

C Credit.

Alphanumeric, 1 position.

Reference: Card 99, field 070.

26

Generated Service 2 Special Instruction Code. Indicates whether special coding is needed for handling this transaction. Valid entries are:

- **b** No special handling.
- H Handling expense (loans).
- I Interest paid.
- **P** Profit objective (loans).
- **R** Risk expense (loans).
- S Subtracting transaction. All item counts and amounts are multiplied by -1.

Alphanumeric, 1 position.

Reference: Card 99, field 071.

27

Generated Service 2 Number/Amount Code. Indicates whether this transaction is a number (item count) or an amount transaction. Valid entries are:

- **b** Number.
- **A** Amount.

Alphanumeric, 1 position.

Reference: Card 99, field 072.

28 - 30

Generated Service 2 Price List Number. Price list number assigned to this transaction. This field must be **000**, unless every transaction for this service code is to belong to this price list instead of the one assigned to each account on the Account Master.

Numeric, 3 positions.

Reference: Card 99, field 073.

31 - 35

Generated Service 3 Service Code. Number of the corresponding service code in Account Analysis which identifies the interfacing transaction codes as defined on MICM Record 6015.

Numeric, 5 position.

Reference: Card 99, field 074.

Generated Service 3 Debit/Credit Code. Indicates whether this transaction is a debit or a credit in the interfacing application. Foreign, local and cash information may be processed whenever 'credit' is indicated. Valid entries are:

**b** Debit.

C Credit.

Alphanumeric, 1 position.

Reference: Card 99, field 075.

37

Generated Service 3 Special Instruction Code. Indicates whether special coding is needed for handling this transaction. Valid entries are:

- **b** No special handling.
- H Handling expense (loans).
- I Interest paid.
- **P** Profit objective (loans).
- **R** Risk expense (loans).
- Subtracting transaction. All item counts and amounts are multiplied by -1.

Alphanumeric, 1 position.

Reference: Card 99, field 076.

38

Generated Service 3 Number/Amount Code. Indicates whether this transaction is a number (item count) or an amount transaction. Valid entries are:

- **b** Number.
- A Amount.

Alphanumeric, 1 position.

Reference: Card 99, field 077.

39 - 41

Generated Service 3 Price List Number. Price list number assigned to this transaction. This field must be **000**, unless every transaction for this service code is to belong to this price list instead of the one assigned to each account on the Account Master.

Numeric, 3 positions.

Reference: Card 99, field 078.

42 - 46

Generated Service 4 Service Code. Number of the corresponding service code in Account Analysis which identifies the interfacing transaction codes as defined on MICM Record 6015.

Numeric, 5 positions.

Reference: Card 99, field 079.

47

Generated Service 4 Debit/Credit Code. Indicates whether this transaction is a debit or a credit in the interfacing application. Foreign, local and cash information may be processed whenever 'credit' is indicated. Valid entries are:

- **b** Debit.
- C Credit.

Alphanumeric, 1 position.

Reference: Card 99, field 080.

48

Generated Service 4 Special Instruction Code. Indicates whether special coding is needed for handling this transaction. Valid entries are:

- No special handling.
- Η Handling expense (loans).
- Interest paid. T
- P Profit objective (loans).
- R Risk expense (loans).
- Subtracting transaction. All item counts and amounts are multiplied by -1.

Alphanumeric, 1 position.

Reference: Card 99, field 81.

49

Generated Service 4 Number/Amount Code. Indicates whether this transaction is a number (item count) or an amount transaction. Valid entries are:

- Number. b
- Amount. Α

Alphanumeric, 1 position.

Reference: Card 99, field 082.

50 - 52

Generated Service 4 Price List Number. Price list number assigned to this transaction. This field must be 000, unless every transaction for this service code is to belong to this price list instead of the one assigned to each account on the account Master.

Numeric, 3 positions.

Reference: Card 99, field 083.

53 - 57

Generated Service 5 Service Code. Number of the corresponding service code in Account Analysis which identifies the interfacing transaction codes as defined on MICM Record 6015.

Numeric, 5 positions.

Reference: Card 99, field 084.

58

Generated Service 5 Debit/Credit Code. Indicates whether this transaction is a debit or a credit in the interfacing application. Foreign, local, and cash information may also be processed whenever 'credit' is indicated. Valid entries are:

- Debit. b
- C Credit.

Alphanumeric, 1 position.

Reference: Card 99, field 085.

59

Generated Service 5 Special Instruction Code. Indicates whether special coding is needed for handling this transaction. Valid entries are:

- **b** No special handling.
- H Handling expense (loans).
- I Interest paid.
- **P** Profit objective (loans).
- R Risk expense (loans).
- S Subtracting transaction. All item counts and amounts are multiplied by -1.

Alphanumeric, 1 position.

Reference: Card 99, field 086.

60

Generated Service 5 Number/Amount Code. Indicates whether this transaction is a number (item count) or an amount transaction. Valid entries are:

- **b** Number.
- A Amount.

Alphanumeric, 1 position.

Reference: Card 99, field 087.

61 - 63

Generated Service 5 Price List Number. Price list number assigned to this transaction. This field must be **000**, unless every transaction for this service code is to belong to this price list instead of the one assigned to each account on the account Master.

Numeric, 3 positions.

Reference: Card 99, field 088.

64 - 80 Not used.

# Card 99

048

Status. Maintenance form allows you to delete an entire record. Valid entries are:

- **b** Keep this record.
- **D** Delete this record.

Alphanumeric, 1 position.

050 - 051

Foreign Item 1 – Send to Analysis, Service Code.

(Position 1) Foreign Item 1 Send to Analysis Option.

(Positions 2 – 6) Foreign Item 1 Service Code.

Reference: Card 01, columns 9 – 14.

052 - 053

Foreign Item 2 – Send to Analysis, Service Code.

(Position 1) Foreign Item 2 Send to Analysis Option.

(Positions 2 – 6) Foreign Item 2 Service Code.

Reference: Card 01, columns 15 – 20.

054 - 055Foreign Item 3 – Send to Analysis, Service Code. (Position 1) Foreign Item 3 Send to Analysis Option. (Positions 2 – 6) Foreign Item 3 Service Code. Reference: Card 01, columns 21 – 26. 056 - 057Foreign Item 4 – Send to Analysis, Service Code. (Position 1) Foreign Item 4 Send to Analysis Option. (Positions 2 – 6) Foreign Item 4 Service Code. Reference: Card 01, columns 27 – 32. 058 - 059Foreign Item 5 – Send to Analysis, Service Code. (Position 1) Foreign Item 5 Send to Analysis Option. (Positions 2 – 6) Foreign Item 5 Service Code. Reference: Card 01, columns 33 – 38. 060 - 061Local Items Send to Analysis Option. (Position 1) Local Items Send to Analysis option. (Positions 2 – 6) Local Items Service Code. Reference: Card 01, columns 39 – 44. 062 - 063Cash Deposited send to Analysis option. (Position 1) Cash Deposited Send to Analysis Option. (Positions 2 – 6) Cash Deposited Service Code. Reference: Card 01, columns 45 – 50. 064 - 068Generated Service 1 – Service Code, DR/CR, Spec Instr, Nbr or Amt, Price List. (Positions 1 – 5) Generated Service 1 Service Code. (Position 6) Generated Service 1 Debit/Credit Code. (Position 7) Generated Service 1 Special Instruction Code. (Position 8) Generated Service 1 Number or Amount. (Positions 9 – 10) Generated Service 1 price list. Reference: Card 02, columns 9 – 19. 069 - 073Generated Service 2 – Service Code, DR/CR, Spec Instr, Nbr or Amt, Price List. (Positions 1 – 5) Generated Service 2 Service Code. (Position 6) Generated Service 2 Debit/Credit Code. (Position 7) Generated Service 2 Special Instruction Code. (Position 8) Generated Service 2 Number or Amount. (Positions 9 – 10) Generated Service 2 Price List. Reference: Card 02, columns 20 – 30.

074 – 078 Generated Service 3 – Service Code, DR/CR, Spec Instr, Nbr or Amt, Price List.

(Positions 1 – 5) Generated Service 3 Service Code. (Position 6) Generated Service 3 Debit/Credit Code. (Position 7) Generated Service 3 Special Instruction Code. (Position 8) Generated Service 3 Number or Amount. (Positions 9 – 10) Generated Service 3 Price List.

Reference: Card 02, columns 31 – 41.

079 - 083 Generated Service 4 - Service Code, DR/CR, Spec Instr, Nbr or Amt, Price List.

(Positions 1 – 5) Generated Service 4 Service Code. (Position 6) Generated Service 4 Debit/Credit Code. (Position 7) Generated Service 4 Special Instruction Code. (Position 8) Generated Service 4 Number or Amount. (Positions 9 – 10) Generated Service 4 Price List.

Reference: Card 02, columns 42 – 52.

084 - 088 Generated Service 5 - Service Code, DR/CR, Spec Instr, Nbr or Amt, Price List.

(Positions 1 – 5) Generated Service 5 Service Code. (Position 6) Generated Service 5 Debit/Credit Code. (Position 7) Generated Service 5 Special Instruction Code. (Position 8) Generated Service 5 Number or Amount. (Positions 9 – 10) Generated Service 5 Price List.

Reference: Card 02, columns 53 – 63.

# Form 6011 - Analysis Base Rate Parameters

Purpose This form is used to establish and maintain base rates for the institution.

Cards Required 00 - 01

# **Header Portion of Each Card**

1 – 2	System Number. Valid entry is <b>00</b> . <i>Numeric,</i> 2 <i>positions</i> .
3 - 6	Form Number. Valid entry is <b>6011</b> . <i>Numeric</i> , <i>4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00 – 01</b> . <i>Numeric</i> , 2 <i>positions</i> .

# Card 00

9 – 12	Institution Number. Designates the institution being entered. Valid entries are <b>0000 – 9999</b> .  Numeric, 4 positions.
13 – 17	Base Rate Code. User-defined code assigned to this base rate. <i>Alphanumeric</i> , <i>5 positions</i> .
18 - 25	Effective Date. First date the Analysis base rate parameters take affect. Format is MMDDYYYY. <i>Numeric, 8 positions.</i>
26 - 80	Not used.

# Card 01

9 – 17	Base Rate. Used by the system to calculate the actual rates. <i>Numeric, 9 positions plus decimal.</i> Reference: Card 99, field 013.
18 – 47	Base Rate Description. Optional description for this base rate parameter. <i>Alphanumeric</i> , 30 positions. Reference: Card 99, field 014.
48 - 80	Not used.

# Card 99

013	Base Rate. Eight decimal positions required. Reference: Card 01, columns 9 – 17.
014	Base Rate Description. Optional description for this base rate parameter. Reference: Card 01, columns 18 – 47.
015	Status. Maintenance forms allow the user to delete an entire record. Valid entries are:  • Keep this record.  • Delete this record.  *Alphanumeric, 1 position.

# Form 6012 - Analysis Standard Rate Variances

Purpose This form is used to establish and maintain a set of standard rates and variances

for the Deposit and Group accounts processed in Account Analysis.

00 - 05Cards Required

# **Header Portion of Each Card**

1 - 2	System Number. Valid entry is <b>00</b> . <i>Numeric</i> , 2 <i>positions</i> .
3 - 6	Form Number. Valid entry is <b>6012</b> . <i>Numeric</i> , <i>4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00 – 17</b> . <i>Numeric, 2 positions</i> .

# Card 00

odia oo	
9 - 12	Institution Number. Designates the institution being entered. Valid entries are <b>0000</b> – <b>9999</b> . <i>Numeric, 4 positions</i> .
13 – 15	Region Number. Number assigned to this set of pricing parameters. If a region number is specified, the Rgn Processing field on MICM Record 6000 should be <b>Y</b> . Valid entries are <b>000</b> – <b>999</b> . <i>Numeric</i> , 3 <i>positions</i> .
16 – 17	Application. Application to which this information applies. Valid entries are <b>00</b> – <b>99</b> . <i>Numeric</i> , 2 <i>positions</i> .
18 – 20	Account Type. Account type to which this information applies. Valid entries are <b>001 – 999</b> . <i>Numeric, 3 positions</i> .
21 - 28	Effective Date. Numeric, 8 positions.
29 - 80	Not used.

# Card 01

23

38

9 – 17 Earning Credit Variance. Used in conjunction with the Variance Factor and Base

Rate when calculating the earnings credit rate. Eight decimal positions are

required.

Numeric, 9 positions plus decimal and optional sign.

Reference: Card 99, field 015.

18 - 22Earning Credit Base Rate. Base rate code for the base rate parameter (MICM

Record 6011) to which this variance applies.

Alphanumeric, 5 positions. Reference: Card 99, field 016.

Earning Credit Variance Factor. Type of variance to be applied to the earnings credit base rate. Valid entries are:

Add variance to specified base rate.

Base rate only. (The variance should be zeros.)

Mark down the specified base rate by the variance.

Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)

N Base not used.

Mark up the specified base rate by the variance.

Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 017.

24 - 32Overdraft Variance. Used in conjunction with the Variance Factor and Base Rate

when calculating the overdraft rate. Eight decimal positions are required.

Numeric, 9 positions.

Reference: Card 99, field 018.

33 - 37Overdraft Base Rate. Base rate code for the base rate parameter (MICM Record

6011) to which this variance applies.

Alphanumeric, 5 positions. Reference: Card 99, field 019.

Overdraft Interest Variance Factor. Type of variance to be applied to the overdraft base rate. Valid entries are:

Add variance to specified base rate.

Base rate only. (The variance should be zeros.)

D Mark down the specified base rate by the variance.

Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)

N Base not used.

Mark up the specified base rate by the variance.

Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 020.

39 - 53Not used. 54 – 62

Service Charge Base Rate Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the service charge rate. Eight decimal positions are required.

Numeric, 9 positions plus decimal.

Reference: Card 99, field 024.

63 - 67

Service Charge Base Rate. Base rate code of the base rate parameter (MICM Record 6011) to which this variance applies.

*Alphanumeric, 5 positions.* Reference: Card 99, field 025.

68

Service Charge Variance Factor. Type of variance to be applied to the service charge rate. Valid entries are:

- A Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- **F** Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- N Base not used.
- M Mark up the specified base rate by the variance.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 026.

69 - 80

Not used.

### Card 02

9 – 17

Interest Variance. Used in conjunction with the variance factor and base rate when calculating the actual rate used in Account Analysis. Eight decimal positions required.

Numeric, 9 positions plus decimal. Reference: Card 99, field 027.

18 - 22

Interest Base Rate. Used in conjunction with the Variance Factor and Base Rate when calculating the interest rate. Eight decimal positions are required. *Alphanumeric*, *5 positions*.

Reference: Card 99, field 028.

23

Interest Variance Factor. Type of variance to be applied to the interest base rate. Valid entries are:

- A Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- D Mark down the specified base rate by the variance.
- **F** Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- N Base not used.

**M** Mark up the specified base rate by the variance. Subtract variance from specified base rate. Alphanumeric, 1 position. Reference: Card 99, field 029. 24 - 32Reserve Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the reserve rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 030. 33 - 37Reserve Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies. Alphanumeric, 5 positions. Reference: Card 99, field 031. 38 Reserve Variance Factor. Type of variance to be applied to the reserve base rate. Valid entries are: Add variance to specified base rate. В Base rate only. (The variance should be zeros.) Mark down the specified base rate by the variance. Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.) Mark up the specified base rate by the variance. M Base not used. Subtract variance from specified base rate. Alphanumeric, 1 position. Reference: Card 99, field 032. 39 - 53Not used. 54 - 62Loan Compensating Balance Deficiency Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the loan compensating balance deficiency rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 036. 63 - 67 Loan Compensating Balance Deficiency Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies. Alphanumeric, 5 positions. Reference: Card 99, field 037.

68

Loan Compensating Balance Deficiency Variance Factor. Type of variance to be applied to the loan compensating balance deficiency base rate. Valid entries are:

- A Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- **F** Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- **M** Mark up the specified base rate by the variance.
- N Base not used.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 038.

69 - 80

Not used.

### Card 03

9 – 17 Next Earnings Credit Variance. Used in conjunction with the Variance Factor

and Base Rate when calculating the next earnings credit rate. Eight decimal

positions are required.

Numeric, 9 positions plus decimal. Reference: Card 99, field 039.

18 - 22

Next Earnings Credit Base Rate. Base rate code of the base rate parameter (MICM Record 6011) to which this variance applies.

*Alphanumeric*, 5 positions

Reference: Card 99, field 040.

23

Next Earnings Credit Variance Factor. Type of variance to be applied to the next earnings credit base rate. Valid entries are:

- A Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- F Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- M Mark up the specified base rate by the variance.
- N Base not used.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 041.

24 - 32

FDIC Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the FDIC rate. Eight decimal positions are required.

Numeric, 9 positions plus decimal.

Reference: Card 99, field 042.

33 - 37

FDIC Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies.

Alphanumeric, 5 positions. Reference: Card 99, field 043.

38

FDIC Variance Factor. Type of variance to be applied to the FDIC rate. Valid entries are:

- A Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- **F** Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- **M** Mark up the specified base rate by the variance.
- N Base not used.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position. Reference: Card 99, field 044.

39 - 47

Alternate 1 Earnings Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 1 earnings credit rate. Eight decimal positions are required.

*Numeric, 9 positions plus decimal.* Reference: Card 99, field 045.

48 - 52

Alternate 1 Earnings Credit Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies.

Alphanumeric, 5 positions. Reference: Card 99, field 046.

53

Alternate 1 Earnings Credit Variance Factor. Type of variance to be applied to the alternate 1 earnings credit base rate. Valid entries are:

- **A** Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- M Mark up the specified base rate by the variance.
- N Base not used.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 047.

54 - 62

Alternate 2 Interest Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 2 interest rate. Eight decimal positions are required.

*Numeric, 9 positions plus decimal.* Reference: Card 99, field 048.

63 - 67

Alternate 2 Earnings Credit Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies.

Alphanumeric, 5 positions.

Reference: Card 99, field 049.

68

Alternate 2 Earnings Credit Variance Factor. Type of variance to be applied to the alternate 2 earnings credit base rate. Valid entries are:

- A Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- F Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- **M** Mark up the specified base rate by the variance.
- N Base not used.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 050.

69 - 80

Not used.

#### Card 04

9 - 17

Alternate 1 Interest Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 1 interest rate. Eight decimal positions are required.

Numeric, 9 positions plus decimal.

Reference: Card 99, field 051.

18 - 22

Alternate 1 Interest Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies.

Alphanumeric, 5 positions.

Reference: Card 99, field 052.

23

Alternate 1 Interest Variance Factor. Type of variance to be applied to the alternate 1 interest base rate. Valid entries are:

- **A** Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- **F** Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- **M** Mark up the specified base rate by the variance.
- N Base not used.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 053.

24 - 32Alternate 2 Interest Variance. Used in conjunction with actual rate in Account Analysis. Eight decimal positions required. Numeric, 9 positions plus decimal. Reference: Card 99, field 054. 33 - 37Alternate 2 Interest Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies. Alphanumeric, 5 positions. Reference: Card 99, field 055. 38 Alternate 2 Interest Variance Factor. Type of variance to be applied to the alternate 2 interest base rate. Valid entries are: Add variance to specified base rate. Base rate only. (The variance should be zeros.) D Mark down the specified base rate by the variance. Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.) Mark up the specified base rate by the variance. Base not used. Subtract variance from specified base rate. Alphanumeric, 1 position. Reference: Card 99, field 056. Compensating Balance Reserve Variance. Used in conjunction with the Variance 39 - 47Factor and Base Rate when calculating the compensating balance reserve rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 057. 48 - 52Compensating Balance Reserve Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies. Alphanumeric, 5 positions. Reference: Card 99, field 058. 53 Compensating Balance Reserve Variance Factor. Type of variance to be applied to the compensating balance reserve base rate. Valid entries are: Add variance to specified base rate. Base rate only. (The variance should be zeros.) D Mark down the specified base rate by the variance. Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.) Mark up the specified base rate by the variance. Base not used. Subtract variance from specified base rate. Alphanumeric, 1 position. Reference: Card 99, field 059.

Not used.

54 - 80

# Card 05

9 - 23 Alternate 1 Earnings Credit Rate Balance. Minimum average balance or average collected balance required to use the Alternate 1 Earnings Credit Rate for

earnings credit calculations. Leading blanks are allowed.

Numeric, 15 positions.

Reference: Card 99, field 060.

24 – 38 Alternate 2 Earnings Credit Balance. Minimum average balance or average

collected balance required to use the Alternate 2 Earnings Credit Rate for earnings credit calculations. This field must be greater than the Alternate 1 Earnings Credit Balance or equal to zeros. Leading blanks are allowed.

Numeric, 15 positions.

Reference: Card 99, field 061.

39 - 53 Alternate 1 Interest Balance. Minimum net available balance required to use the

Alternate 1 Interest Rate for interest calculation of Formula B accounts. Leading

blanks are allowed. *Numeric, 15 positions*.

Reference: Card 99, field 062.

54 - 68 Alternate 2 Interest Balance. Minimum net available balance required to use the

Alternate 2 Interest Rate for interest calculation of Formula B accounts. Leading

blanks are allowed. *Numeric*, 15 positions.

Reference: Card 99, field 063.

69 – 80 Not used.

### Card 06

9 – 23 Alternate 3 Earnings Credit Balance. Minimum average balance or average

collected balance required to use the Alternate 3 Earnings Credit Rate for earnings credit calculations. This field must be greater than the Alternate 2 Earnings Credit Balance or equal to zeros. Leading blanks are allowed.

Numeric, 15 positions.

Reference: Card 99, field 066.

24 – 38 Alternate 4 Earnings Credit Balance. Minimum average balance or average

collected balance required to use the Alternate 4 Earnings Credit Rate for earnings credit calculations. This field must be greater than the Alternate 3 Earnings Credit Balance or equal to zeros. Leading blanks are allowed.

Numeric, 15 positions.

Reference: Card 99, field 067.

39 - 53Alternate 5 Earnings Credit Balance. Minimum average balance or average collected balance required to use the Alternate 5 Earnings Credit Rate for earnings credit calculations. This field must be greater than the Alternate 4 Earnings Credit Balance or equal to zeros. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 068. 54 - 68Alternate 6 Earnings Credit Balance. Minimum average balance or average collected balance required to use the Alternate 6 Earnings Credit Rate for earnings credit calculations. This field must be greater than the Alternate 5 Earnings Credit Balance or equal to zeros. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 069. 69 - 80 Not used. Card 07 9 - 23Alternate 7 Earnings Credit Balance. Minimum average balance or average collected balance required to use the Alternate 7 Earnings Credit Rate for earnings credit calculations. This field must be greater than the Alternate 6 Earnings Credit Balance or equal to zeros. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 070. 24 - 38Alternate 8 Earnings Credit Balance. Minimum average balance or average collected balance required to use the Alternate 8 Earnings Credit Rate for earnings credit calculations. This field must be greater than the Alternate 7 Earnings Credit Balance or equal to zeros. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 071. 39 - 53Alternate 9 Earnings Credit Balance. Minimum average balance or average collected balance required to use the Alternate 9 Earnings Credit Rate for earnings credit calculations. This field must be greater than the Alternate 8 Earnings Credit Balance or equal to zeros. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 072. 54 - 68Alternate 10 Earnings Credit Balance. Minimum average balance or average collected balance required to use the Alternate 10 Earnings Credit Rate for earnings credit calculations. This field must be greater than the Alternate 9 Earnings Credit Balance or equal to zeros. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 073.

Not used.

69 - 80

# Card 08

9 - 23 Alternate 11 Earnings Credit Balance. Minimum average balance or average collected balance required to use the Alternate 11 Earnings Credit Rate for earnings credit calculations. This field must be greater than the Alternate 10 Earnings Credit Balance or equal to zeros. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 074. 24 - 32 Alternate 3 Earnings Credit Rate Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 3 earnings credit rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 075. 33 - 37Alternate 3 Earnings Credit Rate Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies. Alphanumeric, 5 positions. Reference: Card 99, field 076. 38 Alternate 3 Earnings Credit Rate Variance Factor. Type of variance to be applied to the alternate 3 earnings credit rate base rate. Valid entries are: Add variance to specified base rate. Base rate only. (The variance should be zeros.) D Mark down the specified base rate by the variance. Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.) Mark up the specified base rate by the variance. M Base not used. Subtract variance from specified base rate. Alphanumeric, 1 position. Reference: Card 99, field 077. 39 - 47 Alternate 4 Earnings Credit Rate Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 4 earnings credit rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 078. 48 - 52Alternate 4 Earnings Credit Rate Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies. Alphanumeric, 5 positions. Reference: Card 99, field 079.

53

Alternate 4 Earnings Credit Rate Variance Factor. Type of variance to be applied to the alternate 4 earnings credit rate base rate. Valid entries are:

- A Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- **F** Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- **M** Mark up the specified base rate by the variance.
- N Base not used.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 080.

54 - 62

Alternate 5 Earnings Credit Rate Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 5 earnings credit rate. Eight decimal positions are required.

Numeric, 9 positions plus decimal.

Reference: Card 99, field 081.

63 - 67

Alternate 5 Earnings Credit Rate Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies.

Alphanumeric, 5 positions. Reference: Card 99, field 082.

68

Alternate 5 Earnings Credit Rate Variance Factor. Type of variance to be applied to the alternate 5 earnings credit rate base rate. Valid entries are:

- **A** Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- **M** Mark up the specified base rate by the variance.
- N Base not used.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 083.

69 - 80 Not used.

### Card 09

9 – 17

Alternate 6 Earnings Credit Rate Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 6 earnings credit rate. Eight decimal positions are required.

*Numeric, 9 positions plus decimal.* Reference: Card 99, field 084.

18 - 22

Alternate 6 Earnings Credit Rate Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies.

Alphanumeric, 5 positions.

Reference: Card 99, field 085.

23

Alternate 6 Earnings Credit Rate Variance Factor. Type of variance to be applied to the alternate 6 earnings credit rate base rate. Valid entries are:

- Add variance to specified base rate.
- Base rate only. (The variance should be zeros.)
- D Mark down the specified base rate by the variance.
- Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- M Mark up the specified base rate by the variance.
- Base not used. N
- Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 086.

24 - 32

Alternate 7 Earnings Credit Rate Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 7 earnings credit rate. Eight decimal positions are required.

Numeric, 9 positions plus decimal.

Reference: Card 99, field 087.

33 - 37

Alternate 7 Earnings Credit Rate Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies.

Alphanumeric, 5 positions. Reference: Card 99, field 088.

38

Alternate 7 Earnings Credit Rate Variance Factor. Type of variance to be applied to the alternate 7 earnings credit rate base rate. Valid entries are:

- Add variance to specified base rate.
- Base rate only. (The variance should be zeros.)
- D Mark down the specified base rate by the variance.
- Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- Mark up the specified base rate by the variance. M
- Base not used.
- Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 089.

39 - 47

Alternate 8 Earnings Credit Rate Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 8 earnings credit rate. Eight decimal positions are required.

*Numeric*, 9 positions plus decimal. Reference: Card 99, field 090.

48 - 52

Alternate 8 Earnings Credit Rate Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies.

*Alphanumeric*, *5 positions*. Reference: Card 99, field 091.

53

Alternate 8 Earnings Credit Rate Variance Factor. Type of variance to be applied to the alternate 8 earnings credit rate base rate. Valid entries are:

- A Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- **F** Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- **M** Mark up the specified base rate by the variance.
- N Base not used.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position. Reference: Card 99, field 092.

54 - 62

Alternate 9 Earnings Credit Rate Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 9 earnings credit rate. Eight decimal positions are required.

*Numeric, 9 positions plus decimal.* Reference: Card 99, field 093.

63 - 67

Alternate 9 Earnings Credit Rate Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies.

Alphanumeric, 5 positions. Reference: Card 99, field 094.

68

Alternate 9 Earnings Credit Rate Variance Factor. Type of variance to be applied to the alternate 9 earnings credit rate base rate. Valid entries are:

- A Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- **F** Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- **M** Mark up the specified base rate by the variance.
- N Base not used.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 095.

69 - 80

Not used.

### Card 10

18 - 22

23

38

9 – 17 Alternate 10 Earnings Credit Rate Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 10 earnings credit rate. Eight decimal positions are required.

> *Numeric*, 9 positions plus decimal. Reference: Card 99, field 096.

Alternate 10 Earnings Credit Rate Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies.

Alphanumeric, 5 positions. Reference: Card 99, field 097.

Alternate 10 Earnings Credit Rate Variance Factor. Type of variance to be applied to the alternate 10 earnings credit rate base rate. Valid entries are:

- Add variance to specified base rate.
- Base rate only. (The variance should be zeros.)
- Mark down the specified base rate by the variance. D
- Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- Mark up the specified base rate by the variance. M
- Base not used.
- Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 098.

24 - 32Alternate 11 Earnings Credit Rate Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the alternate 11 earnings credit rate. Eight decimal positions are required.

Numeric, 9 positions plus decimal. Reference: Card 99, field 099.

33 - 37Alternate 11 Earnings Credit Rate Base Rate. Base rate code for the base rate parameter (MICM Record 6011) to which this variance applies.

> Alphanumeric, 5 positions. Reference: Card 99, field 100.

Alternate 11 Earnings Credit Rate Variance Factor. Type of variance to be applied to the alternate 11 earnings credit rate base rate. Valid entries are:

- Add variance to specified base rate. Α
- В Base rate only. (The variance should be zeros.)
- Mark down the specified base rate by the variance. D
- Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be set to spaces.)
- Mark up the specified base rate by the variance. M
- Base not used.
- Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 101.

39 - 47 Earnings Credit Floor. Minimum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 103. 48 - 56Earnings Credit Ceiling. Maximum allowed for this rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 102. 57 - 80Not used. Card 11 9 – 17 Overdraft Interest Floor. Minimum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 105. 18 - 26 Overdraft Interest Ceiling. Maximum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 104. 27 - 35Service Charge Floor. Minimum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 107. 36 - 44Overdraft Interest Ceiling. Maximum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 106. 45 - 53 Interest Floor. Minimum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 108. 54 - 62Interest Ceiling. Maximum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 109. 63 - 80Not used.

# Card 12 9 – 17 Reserve Floor. Minimum allowed for this rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 111. 18 - 26 Reserve Ceiling. Maximum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 110. 27 - 35Loan Compensating Balance Deficiency Floor. Minimum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 113. 36 - 44Loan Compensating Balance Deficiency Ceiling. Maximum allowed for this rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 112. 45 - 53 Next Earnings Credit Floor. Minimum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 115. 54 - 62 Next Earnings Credit Ceiling. Maximum allowed for this rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 114. 63 - 80Not used. Card 13 9 – 17 FDIC Floor. Minimum allowed for this rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 117. 18 - 26 FDIC Ceiling. Maximum allowed for this rate. Eight decimal positions are

required.

*Numeric, 9 positions plus decimal.* Reference: Card 99, field 116.

27 - 35	Alternate 1 ECR Floor. Minimum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 119.
36 – 44	Alternate 1 ECR Ceiling. Maximum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 118.
45 – 53	Alternate 2 ECR Floor. Minimum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 121.
54 - 62	Alternate 2 ECR Ceiling. Maximum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 120.
63 - 80	Not used.
Card 14	
9 – 17	Alternate 3 ECR Floor. Minimum allowed for this rate. Eight decimal positions
	are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 123.
18 – 26	Numeric, 9 positions plus decimal.
18 - 26 27 - 35	Numeric, 9 positions plus decimal. Reference: Card 99, field 123.  Alternate 3 ECR Ceiling. Maximum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.
	Numeric, 9 positions plus decimal. Reference: Card 99, field 123.  Alternate 3 ECR Ceiling. Maximum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal. Reference: Card 99, field 122.  Alternate 4 ECR Floor. Minimum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.

54 - 62Alternate 5 ECR Ceiling. Maximum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 126. 63 - 80Not used. Card 15 9 - 17Alternate 6 ECR Floor. Minimum allowed for this rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 129. 18 - 26 Alternate 6 ECR Ceiling. Maximum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 128. 27 - 35Alternate 7 ECR Floor. Minimum allowed for this rate. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 131. 36 - 44 Alternate 7 ECR Ceiling. Maximum allowed for this rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 130. 45 - 53Alternate 8 ECR Floor. Minimum allowed for this rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 133. Alternate 8 ECR Ceiling. Maximum allowed for this rate. Eight decimal 54 - 62positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 132. 63 - 80Not used. Card 16 9 - 17Alternate 9 ECR Floor. Minimum allowed for this rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 135.

18 – 26	Alternate 9 ECR Ceiling. Maximum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 134.
27 - 35	Alternate 10 ECR Floor. Minimum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 137.
36 – 44	Alternate 10 ECR Ceiling. Maximum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 136.
45 – 53	Alternate 11 ECR Floor. Minimum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 139.
54 - 62	Alternate 11 ECR Ceiling. Maximum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 138.
63 - 80	Not used.
63 - 80 Card 17	Not used.
	Not used.  Alternate 1 Interest Floor. Minimum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 141.
Card 17	Alternate 1 Interest Floor. Minimum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.
<b>Card 17</b> 9 - 17	Alternate 1 Interest Floor. Minimum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.  Reference: Card 99, field 141.  Alternate 1 Interest Ceiling. Maximum allowed for this rate. Eight decimal positions are required.  Numeric, 9 positions plus decimal.

45 - 53 Compensating Balance Reserve Floor. Minimum allowed for this rate. Eight decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 145. Compensating Balance Reserve Ceiling. Maximum allowed for this rate. Eight 54 - 62decimal positions are required. Numeric, 9 positions plus decimal. Reference: Card 99, field 144. 63 - 66 Currency Code. Identifies the currency for Alternate 01 – 11 Earnings Credit Balances and Alternate 01 – 02 Interest Balances. Alphanumeric, 4 positions. 68 - 80 Not used. Card 99 015 Earnings Credit Variance. Reference: Card 01, columns 9 – 17. 016 Earnings Credit Base Rate. Reference: Card 01, columns 18 – 22. 017 Earnings Credit Variance Factor. Reference: Card 01, column 23. 018 Overdraft Interest Variance. Reference: Card 01, columns 24 – 32. 019 Overdraft Interest Base Rate. Reference: Card 01, columns 33 – 37. 020 Overdraft Interest Variance Factor. Reference: Card 01, column 38. 024 Service Charge Variance. Reference: Card 01, columns 54 – 62. 025 Service Charge Base Rate. Reference: Card 01, columns 63 – 67. Service Charge Variance Factor. 026 Reference: Card 01, column 68. 027 Interest Variance. Reference: Card 02, columns 9 – 17.

028	Interest Base Rate. Reference: Card 02, columns 18 – 22.
029	Interest Variance Factor. Reference: Card 02, column 23.
030	Reserve Variance. Reference: Card 02, columns 24 – 32.
031	Reserve Base Rate. Reference: Card 02, columns 33 – 37.
032	Reserve Variance Factor. Reference: Card 02, column 38.
036	Loan Compensating Balance Deficiency Variance. Reference: Card 02, columns 54 – 62.
037	Loan Compensating Balance Deficiency Base Rate. Reference: Card 02, columns 63 – 67.
038	Loan Compensating Balance Deficiency Variance Factor. Reference: Card 02, column 68.
039	Next Earning Credit Variance. Reference: Card 03, columns 9 – 17.
040	Next Earning Credit Base Rate. Reference: Card 03, columns 18 – 22.
041	Next Earning Credit Variance Factor. Reference: Card 03, column 23.
042	FDIC Variance. Reference: Card 03, columns 24 – 32.
043	FDIC Base Rate. Reference: Card 03, columns 33 – 37.
044	FDIC Variance Factor. Reference: Card 03, column 38.
045	Alternate 1 Earnings Credit Rate Variance. Reference: Card 03, columns 39 – 47.
046	Alternate 1 Earnings Credit Rate Base Rate. Reference: Card 03, columns 48 – 52.

047	Alternate 1 Earnings Credit Rate Variance Factor. Reference: Card 03, column 53.
048	Alternate 2 Earnings Credit Rate Variance. Reference: Card 03, columns 54 – 62.
049	Alternate 2 Earnings Credit Rate Base Rate. Reference: Card 03, columns 63 – 67.
050	Alternate 2 Earnings Credit Rate Variance Factor. Reference: Card 03, column 68.
051	Alternate 1 Interest Variance. Reference: Card 04, columns 9 – 17.
052	Alternate 1 Interest Base Rate. Reference: Card 04, columns 18 – 22.
053	Alternate 1 Interest Variance Factor. Reference: Card 04, column 23.
054	Alternate 2 Interest Variance. Reference: Card 04, columns 24 – 32.
055	Alternate 2 Interest Base Rate. Reference: Card 04, columns 33 – 37.
056	Alternate 2 Interest Variance Factor. Reference: Card 04, column 38.
057	Compensating Balance Reserve Variance. Reference: Card 04, columns 39 – 47.
058	Compensating Balance Reserve Base Rate. Reference: Card 04, columns 48 – 52.
059	Compensating Balance Reserve Variance Factor. Reference: Card 04, column 53.
060	Alternate Earnings Credit Balance Required 1. Reference: Card 05, columns 9 – 23.
061	Alternate Earnings Credit Balance Required 2. Reference: Card 05, columns 24 – 38.
062	Alternate Interest Balance Required 1. Reference: Card 05, columns 39 – 53.
063	Alternate Interest Balance Required 1. Reference: Card 05, columns 54 – 68.

065	Status. Maintenance forms allow the user to delete an entire record. Valid entries are:  • Keep this record.  • Delete this record.  *Alphanumeric, 1 position.
066	Alternate 3 Earnings Credit Rate Balance. Reference: Card 06, columns 9 – 23.
067	Alternate 4 Earnings Credit Rate Balance. Reference: Card 06, columns 24 – 38.
068	Alternate 5 Earnings Credit Rate Balance. Reference: Card 06, columns 39 – 53.
069	Alternate 6 Earnings Credit Rate Balance. Reference: Card 06, columns 54 – 68.
070	Alternate 7 Earnings Credit Rate Balance. Reference: Card 07, columns 9 – 23.
071	Alternate 8 Earnings Credit Rate Balance. Reference: Card 07, columns 24 – 38.
072	Alternate 9 Earnings Credit Rate Balance. Reference: Card 07, columns 39 – 53.
073	Alternate 10 Earnings Credit Rate Balance. Reference: Card 07, columns 54 – 68.
074	Alternate 11 Earnings Credit Rate Balance. Reference: Card 08, columns 9 – 23.
075	Alternate 3 Earnings Credit Rate Variance. Reference: Card 08, columns 24 – 32.
076	Alternate 3 Earnings Credit Rate Base Rate. Reference: Card 08, columns 33 – 37.
077	Alternate 3 Earnings Credit Rate Variance Factor. Reference: Card 08, column 38.
078	Alternate 4 Earnings Credit Rate Variance. Reference: Card 08, columns 39 – 47.

079	Alternate 4 Earnings Credit Rate Base Rate. Reference: Card 08, columns 48 – 52.
080	Alternate 4 Earnings Credit Rate Variance Factor. Reference: Card 08, column 53.
081	Alternate 5 Earnings Credit Rate Variance. Reference: Card 08, columns 54 – 62.
082	Alternate 5 Earnings Credit Rate Base Rate. Reference: Card 08, columns 63 – 67.
083	Alternate 5 Earnings Credit Rate Variance Factor. Reference: Card 08, column 68.
084	Alternate 6 Earnings Credit Rate Variance. Reference: Card 09, columns 9 – 17.
085	Alternate 6 Earnings Credit Rate Base Rate. Reference: Card 09, columns 18 – 22.
086	Alternate 6 Earnings Credit Rate Variance Factor. Reference: Card 09, column 23.
087	Alternate 7 Earnings Credit Rate Variance. Reference: Card 09, columns 24 – 32.
088	Alternate 7 Earnings Credit Rate Base Rate. Reference: Card 09, columns 33 – 37.
089	Alternate 7 Earnings Credit Rate Variance Factor. Reference: Card 09, column 38.
090	Alternate 8 Earnings Credit Rate Variance. Reference: Card 09, columns 39 – 47.
091	Alternate 8 Earnings Credit Rate Base Rate. Reference: Card 09, columns 48 – 52.
092	Alternate 8 Earnings Credit Rate Variance Factor. Reference: Card 09, column 53.
093	Alternate 9 Earnings Credit Rate Variance. Reference: Card 09, columns 54 – 62.
094	Alternate 9 Earnings Credit Rate Base Rate. Reference: Card 09, columns 63 – 67.
095	Alternate 9 Earnings Credit Rate Variance Factor. Reference: Card 09, column 68.

096	Alternate 10 Earnings Credit Rate Variance. Reference: Card 10, columns 9 – 17.
097	Alternate 10 Earnings Credit Rate Base Rate. Reference: Card 10, columns 18 – 22.
098	Alternate 10 Earnings Credit Rate Variance Factor. Reference: Card 10, column 23.
099	Alternate 11 Earnings Credit Rate Variance. Reference: Card 10, columns 24 – 32.
100	Alternate 11 Earnings Credit Rate Base Rate. Reference: Card 10, columns 33 – 37.
101	Alternate 11 Earnings Credit Rate Variance Factor. Reference: Card 10, column 38.
102	Earnings Credit Ceiling. Reference: Card 10, columns 39 – 47.
103	Earnings Credit Floor. Reference: Card 10, columns 48 – 56.
104	Overdraft Interest Ceiling. Reference: Card 11, columns 9 – 17.
105	Overdraft Interest Floor. Reference: Card 11, columns 18 – 26.
106	Service Charge Ceiling. Reference: Card 11, columns 27 – 35.
107	Service Charge Floor. Reference: Card 11, columns 36 – 44.
108	Interest Ceiling. Reference: Card 11, columns 45 – 53.
109	Interest Floor. Reference: Card 11, columns 54 – 62.
110	Reserve Ceiling. Reference: Card 12, columns 9 – 17.
111	Reserve Floor. Reference: Card 12, columns 18 – 26.
112	Loan Compensating Balance Deficiency Ceiling. Reference: Card 12, columns 27 – 35.

113	Loan Compensating Balance Deficiency Floor Reference: Card 12, columns 36 – 44.
114	Next Earnings Credit Ceiling. Reference: Card 12, columns 45 – 53.
115	Next Earnings Credit Floor. Reference: Card 12, columns 54 – 62.
116	FDIC Ceiling. Reference: Card 13, columns 9 – 17.
117	FDIC Floor. Reference: Card 13, columns 18 – 26.
118	Alternate 1 Earnings Credit Rate Ceiling. Reference: Card 13, columns 27 – 35.
119	Alternate 1 Earnings Credit Rate Floor. Reference: Card 13, columns 36 – 44.
120	Alternate 2 Earnings Credit Rate Ceiling. Reference: Card 13, columns 45 – 53.
121	Alternate 2 Earnings Credit Rate Floor. Reference: Card 13, columns 54 – 62.
122	Alternate 3 Earnings Credit Rate Ceiling. Reference: Card 14, columns 9 – 17.
123	Alternate 3 Earnings Credit Rate Floor. Reference: Card 14, columns 18 – 26.
124	Alternate 4 Earnings Credit Rate Ceiling. Reference: Card 14, columns 27 – 35.
125	Alternate 4 Earnings Credit Rate Floor. Reference: Card 14, columns 36 – 44.
126	Alternate 5 Earnings Credit Rate Ceiling. Reference: Card 14, columns 45 – 53.
127	Alternate 5 Earnings Credit Rate Floor. Reference: Card 14, columns 54 – 62.
128	Alternate 6 Earnings Credit Rate Ceiling. Reference: Card 15, columns 9 – 17.

129	Alternate 6 Earnings Credit Rate Floor. Reference: Card 15, columns 18 – 26.
130	Alternate 7 Earnings Credit Rate Ceiling. Reference: Card 15, columns 27 – 35.
131	Alternate 7 Earnings Credit Rate Floor. Reference: Card 15, columns 36 – 44.
132	Alternate 8 Earnings Credit Rate Ceiling. Reference: Card 15, columns 45 – 53.
133	Alternate 8 Earnings Credit Rate Floor. Reference: Card 15, columns 54 – 62.
134	Alternate 9 Earnings Credit Rate Ceiling. Reference: Card 16, columns 9 – 17.
135	Alternate 9 Earnings Credit Rate Floor. Reference: Card 16, columns 18 – 26.
136	Alternate 10 Earnings Credit Rate Ceiling. Reference: Card 16, columns 27 – 35.
137	Alternate 10 Earnings Credit Rate Floor. Reference: Card 16, columns 36 – 44.
138	Alternate 11 Earnings Credit Rate Ceiling. Reference: Card 16, columns 45 – 53.
139	Alternate 11 Earnings Credit Rate Floor. Reference: Card 16, columns 54 – 62.
140	Alternate 1 Interest Ceiling. Reference: Card 17, columns 9 – 17.
141	Alternate 1 Interest Floor. Reference: Card 17, columns 18 – 26.
142	Alternate 2 Interest Ceiling. Reference: Card 17, columns 27 – 35.
143	Alternate 2 Interest Floor. Reference: Card 17, columns 36 – 44.
144	Compensating Balance Reserve Ceiling. Reference: Card 17, columns 45 – 53.

Compensating Balance Reserve Floor. Reference: Card 17, columns 54 – 62. 145

190

Currency Code. Reference: Card 17, columns 63 – 66.

# Form 6013 - Analysis Deposit/Group Miscellaneous Parameters

**Purpose** This form is used to establish and maintain a set of service charge parameters for

> Deposit and Group accounts processed in Account Analysis. Up to 99 miscellaneous parameters can be established for each institution.

Cards Required 00 - 04

# **Header Portion of Each Card**

1 – 2	System Number. Valid entry is <b>00</b> . <i>Numeric</i> , 2 <i>positions</i> .
3 - 6	Form Number. Valid entry is <b>6013</b> . <i>Numeric</i> , <i>4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00 – 04</b> . <i>Numeric</i> , 2 <i>positions</i> .

Card 00	
9 – 12	Institution Number. Designates the institution being entered. Valid entries are <b>0000</b> – <b>9999</b> . <i>Numeric, 4 positions</i> .
13 – 15	Region Number. Number assigned to this set of pricing parameters. If a region number is specified, the Rgn Processing field on MICM Record 6000 should be <b>Y</b> . Valid entries are <b>000</b> – <b>999</b> . <i>Numeric</i> , 3 positions.
16 – 17	Miscellaneous Parameter Number. Valid entries are <b>00 – 99</b> . <i>Alphanumeric</i> , 2 <i>positions</i> .
18 – 25	Effective Date. First date that the deposit-group miscellaneous parameters take effect. Format is MMDDYYYY. <i>Numeric, 8 positions.</i>
26 - 80	Not used.

# Card 01

9 – 12 Currency Code. Currency in which the charge is expressed. Alphanumeric, 4 positions.

13 - 27

Minimum Balance. Amount established by the institution to determine whether a service charge is applied to the account. If this amount is zero, a maintenance charge is assessed. If this amount is higher than the low balance, a service charge is assessed.

Numeric, 15 positions.

Reference: Card 99, field 016.

28 - 44

Minimum Service Charge. Minimum amount to be applied to an account as a service charge, depending upon the option specified in MICM Record 6000. Expressed in dollars and cents.

Numeric, 17 positions plus decimal and optional sign.

Reference: Card 99, field 017.

45 - 47

Days Open Before Service Charge. Number of days an account must exist before a service charge is applied. For example, if this field is 001, an account cycling on the first day it opens is not service charged. Valid entries are 000 - 365. Leading blanks are allowed.

Numeric, 3 positions.

Reference: Card 99, field 018.

48 - 64

Dormant Charge. Amount applied as a service charge to an account that is dormant. If the Dormant Code is **D**, this charge is used in place of a maintenance charge. Expressed in dollars and cents.

*Numeric*, 17 positions plus decimal and optional sign.

Reference: Card 99, field 019.

65

Balance Code. Indicates which balance to use when calculating reserve requirement and customer float considerations. Valid entries are:

- **b** Calculate reserve requirements on the average ledger balance and disregard float in the available balance calculation.
- C Calculate reserves on the average collected balance and use float in the available balance calculation.
- L Calculate reserves on the average ledger balance and use float in the available balance calculation.
- **P** Calculate the reserves on the average positive collected balance and use float in the available balance calculation.
- S Calculate reserves on the average positive ledger balance less float and use float in the available balance calculation.
- T Calculate reserves on the average positive ledger and use float in the available balance calculation.
- X Calculate reserves on the average ledger balance and use either the reserve requirement or the float for the available balance calculation, depending on which is greater.

Alphanumeric, 1 position.

Reference: Card 99, field 020.

66 - 80 Not used.

#### Card 02

9 - 25

Minimum Interest Paid for Closed. Minimum amount of interest paid for closed accounts. Whenever an account is closed at interest payment time (Formula B), the calculated interest must be equal to or greater than this amount, or it is zeroed out and not paid.

Numeric, 17 positions plus decimal and optional sign.

Reference: Card 99, field 022.

26

Interest Year Base Code. Identifies the year base associated with the interest rate in calculating the interest charges for Formula B accounts. Valid entries are:

- **A** Actual days in year.
- **0** 360-day year.
- 5 365-day year.

Alphanumeric, 1 position.

Reference: Card 99, field 026.

27

Interest Month Base Code. Identifies the month base associated with the interest rate in calculating the interest charges for Formula B accounts. Valid entries are:

- **A** Actual days in the month.
- M 30-day month.

Alphanumeric, 1 position.

Reference: Card 99, field 027.

28

Overdraft Interest Year Base Code. Identifies the year base associated with the overdraft interest rate for calculating overdraft interest charges. Valid entries are:

- **A** Actual days in the year.
- 0 360-day year.
- 5 365-day year.

Alphanumeric, 1 position.

Reference: Card 99, field 028.

29

Overdraft Interest Month Base Code. Identifies the month base associated with the overdraft interest rate for calculating overdraft interest charges. Valid entries are:

- **A** Actual days in the month.
- M 30-day month.

Alphanumeric, 1 position.

Reference: Card 99, field 029.

30

Earnings Credit Year Base Code. Identifies the year base associated with the earnings credit rate for calculating service charges. Valid entries are:

- **A** Actual days in the year.
- **0** 360-day year.
- 5 365-day year.

Alphanumeric, 1 position.

Reference: Card 99, field 030.

31

Earnings Credit Month Base Code. Identifies the month base associated with the earnings credit rate for calculating service charges. Valid entries are:

- A Actual days in the month.
- M 30-day month.

Alphanumeric, 1 position.

Reference: Card 99, field 031.

Loan Compensating Balance Deficit Year Base Code. Identifies the year base associated with the loan compensating balance deficit rate in calculating loan compensating balance deficit charges. Valid entries are:

- A Actual days in the year.
- 0 360-day year.
- 5 365-day year.

Alphanumeric, 1 position.

Reference: Card 99, field 036.

33

Loan Compensating Balance Deficit Month Base Code. Identifies the month base associated with the loan compensating balance deficit rate in calculating loan compensating balance deficit charges. Valid entries are:

- **A** Actual days in the month.
- M 30-day month.

Alphanumeric, 1 position.

Reference: Card 99, field 037.

34

Service Charge Rate Year Base Code. Identifies the year base associated with the service charge rate in calculating service charges for Formula B accounts. Valid entries are:

- **A** Actual days in the year.
- **0** 360-day year.
- 5 365-day year.

Alphanumeric, 1 position.

Reference: Card 99, field 038.

35

Service Charge Rate Month Base Code. Identifies the month base associated with the service charge rate in calculating service charges for Formula B accounts. Valid entries are:

- **A** Actual days in the month.
- M 30-day month.

Alphanumeric, 1 position.

Reference: Card 99, field 039.

36

FDIC Year Base Code. Identifies the year base used for calculating the FDIC charge. Valid entries are:

- **A** Actual days in the year (365/366).
- 0 360-day year.
- 5 365-day year.

Alphanumeric, 1 position.

Reference: Card 99, field 040.

37 FDIC Month Base Code. Identifies the month base used for calculating the FDIC charge. Valid entries are:

Actual days in the month.

M 30-day month. Alphanumeric, 1 position.

Reference: Card 99, field 041.

38 - 80 Not used.

#### Card 03

49

9 - 23Incremental Service Charge High Average Ledger Balance. Amount established

by the institution to determine if an incremental fee is to be applied to an account. If this amount is higher than the account's Average Ledger Balance, the

fee is applied to the account.

Numeric, 15 positions.

Reference: Card 99, field 042.

24 - 28Incremental Service Charge Decrement. Amount established by the institution

that is to be deducted from the ISC High Balance to determine whether another

incremental fee is assessed. Expressed in whole dollars.

Numeric, 5 positions.

Reference: Card 99, field 043.

29 - 45Incremental Service Charge Fee. Incremental fee applied to the account when the

balance (specified in the ISC balance code) is less than the ISC high balance.

Numeric, 17 positions plus decimal and optional sign.

Reference: Card 99, field 044.

46 - 48 Incremental Service Charge Times. Maximum number of times the ISC high

balance (based on the ISC Balance Cd) can be decremented and incremental fees

applied. Zeros indicate no incremental fees applied.

Numeric, 3 positions.

Reference: Card 99, field 045.

Incremental Service Charge Balance Code. Indicates the balance used for

comparison against the high balance. Valid entries are:

- Average ledger balance.
- В Low balance for the analysis cycle.
- $\mathbf{C}$ Average collected balance.
- Average ledger balance and average collected balance.
- E Average ledger balance and low balance for the analysis cycle.
- F Average collected balance and low balance for the analysis cycle.
- Average ledger balance and average collected balance and low balance for the analysis cycle.

Alphanumeric, 1 position.

Reference: Card 99, field 046.

User Code. Indicates whether a special user-defined routine is used (called) for calculating service charges. Valid entries are:

**b** No user routine.

U User routine.

Alphanumeric, 1 position.

Reference: Card 99, field 047.

51 - 65 Incremental Service Charge High Average Collected Balance. Amount

established by the institution to determine if an incremental fee is to be applied to an account. If this field is higher than the account's Average Collected Balance,

the fee is applied to the account.

*Numeric*, 15 positions.

Reference: Card 99, field 048.

66 - 80 Not used.

### Card 04

9 – 23 FDIC Balance Limit. Maximum balance used in the calculation of the FDIC

charge. Zeros or nines indicate a maximum balance does not apply. This field is

only used if the FDIC Cap field on ANDNM is zero.

*Numeric*, 15 positions.

Reference: Card 99, field 021.

24 – 38 Incremental Service Charge High-low Balance. Amount established by the

institution to determine if an incremental fee is to be applied to an account. If this field is higher than the account's Low Balance for the analysis cycle, the fee is

applied to the account. *Numeric*, *15 positions*.

Reference: Card 99, field 049.

39 - 80 Not used.

### Card 99

016 Minimum Balance.

Reference: Card 01, columns 13 – 27.

017 Minimum Service Charge.

Reference: Card 01, columns 28 – 44.

Days Open Before Service Charge.

Reference: Card 01, columns 45 – 47.

019 Dormant Charge.

Reference: Card 01, columns 48 – 64.

020	Balance Code. Reference: Card 01, column 65.
021	FDIC Balance Limit. Reference: Card 04, columns 9 – 23.
022	Minimum Interest Paid for Closed. Reference: Card 02, columns 9 – 25.
026	Interest Rate Year Base Code. Reference: Card 02, column 26.
027	Interest Rate Month Base Code. Reference: Card 02, column 27.
028	OD Interest Rate Year Base Code. Reference: Card 02, column 28.
029	OD Interest Rate Month Base Code. Reference: Card 02, column 29.
030	Earnings Credit Rate Year Base Code. Reference: Card 02, column 30.
031	Earnings Credit Rate Month Base Code. Reference: Card 02, column 31.
036	Loan Compensating Balance Deficit Year Base Code. Reference: Card 02, column 32.
037	Loan Compensating Balance Deficit Month Base Code. Reference: Card 02, column 33.
038	Service Charge Rate Year Base Code. Reference: Card 02, column 34.
039	Service Charge Rate Month Base Code. Reference: Card 02, column 35.
040	FDIC Year Base Code. Reference: Card 02, column 36.
041	FDIC Month Base Code. Reference: Card 02, column 37.
042	ISC High Balance. Reference: Card 03, columns 9 – 23.
043	ISC Decrement. Reference: Card 03, columns 24 – 28.

044 ISC Fee.

Reference: Card 03, columns 29 – 45.

045 ISC Times.

Reference: Card 03, columns 46 – 48.

046 ISC Balance Code.

Reference: Card 03, column 49.

047 User Code.

Reference: Card 03, column 50.

048 ISC High Collected Balance.

Reference: Card 03, columns 51 – 65.

049 ISC High Low Balance.

Reference: Card 04, columns 24 – 38.

051 Status. Maintenance forms allow the user to delete an entire record. Valid

entries are:

Keep this record. b Delete this record.

Alphanumeric, 1 position.

# Form 6015 - Analysis Service Pricing Parameters

Purpose This form is used to establish and maintain a set of standard service codes and

the associated pricing parameters used for transaction processing.

Cards Required 00-29

## **Header Portion of Each Card**

1 - 2	System Number. Valid entry is <b>00</b> . <i>Numeric</i> , 2 <i>positions</i> .
3 - 6	Form Number. Valid entry is <b>6015</b> . <i>Numeric</i> , <i>4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00 – 01</b> .

	Numeric, 2 positions.
Card 00	
9 - 12	Institution Number. Designates the institution entered. Valid entries are <b>0000</b> – <b>9999</b> . <i>Number, 4 positions.</i>
13 – 15	Region Number. Number assigned to this set of pricing parameters. If a region number is specified, the Rgn Processing field on MICM Record 6000 should be <b>Y</b> . Valid entries are <b>000</b> – <b>999</b> . <i>Numeric</i> , <i>3 positions</i> .
16 – 18	Price List Number. Number assigned to this set of parameters. Valid entries are <b>001 – 999</b> . <i>Numeric, 3 positions</i> .
19 - 22	Service Code. Designates the service being rendered. Valid entries are <b>0001</b> – <b>9999</b> .
	<b>Note</b> : Codes <b>0001</b> – <b>0099</b> are pre-defined. Refer to the Application Processing chapter of <i>Procedures Guide</i> <b>1</b> for additional information.
	Numeric, 4 positions.
23 - 32	Origination. Allows for different pricing of a service transaction based on the origination of the service. User-defined. <i>Alphanumeric</i> , 10 positions.
33 - 40	Effective Date. First date that the service pricing parameters take effect. Must be effective the first day of the month. Format is MMDDYYYY. <i>Numeric, 8 positions.</i>

41 - 72 Not used. Card 01 9 - 12 Currency Code. Currency in which the charge is expressed. *Alphanumeric*, 4 positions. 13 - 20Expiration Date. Last date on which this tiered pricing parameter is in effect. Must expire the last day of the month. Numeric, 8 positions. Reference: Card 99, field 018. 21 - 35Cost Center. Number of the cost center or department responsible for the account costs. Zeros indicate not applicable. Numeric, 15 positions. Reference: Card 99, field 019. 36 - 52Activity Cost. Institution's cost to process each activity or transaction for the service being provided. If the Number/Amount Code is A, this amount is treated as a unit cost and is multiplied by the total amount. **Note:** The Flat Cost field can be used to define a flat amount. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 020. 53 - 69Activity Charge. Amount charged to an account for each activity or transaction processed for this service. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 021. 70 - 80Not used. Card 02 9 - 25Minimum Service Charge. Minimum amount charged for a service. (The Minimum Charge Service field on MICM Record 6000 determines how the minimum charge for a service is assessed.) Expressed in dollars and cents. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 025. 26 - 42Maximum Service Charge. Maximum amount charged for a service. The Statement Accumulator Code must be A if this transaction is to be accumulated for the cycle before applying the maximum charge limitation. Expressed in dollars and cents. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 026.

43 – 59 Flat Charge. Added to the total of this service at cycle time. At least one

occurrence of this service is required to be assessed this flat charge. Expressed in

dollars and cents.

**Note:** A Flat Charge is not assessed if a markup/down is used.

Numeric, 17 positions plus decimal and optional sign.

Reference: Card 99, field 027.

60 - 68 Charge Markup/Down. Percentage by which the charge for the service is marked

up or down. A markdown is designated by a minus sign at the end of the

percentage.

Numeric, 9 positions plus decimal and optional sign.

Reference: Card 99, field 028.

69 - 72 Not used.

#### Card 03

40

9 – 25 Flat Cost. Added to the total of this service at cycle time. At least one occurrence

of this service is required to be assessed this flat cost. Expressed in dollars and

cents.

*Numeric*, 17 positions plus decimal and optional sign.

Reference: Card 99, field 029.

26 - 34 Cost Markup/Down. Percentage by which the cost for the service is marked up

or down. A markdown is designated by a minus sign at the end of the

percentage.

Numeric, 9 positions plus decimal and optional sign.

Reference: Card 99, field 030.

35 – 39 Service Type. User-defined code assigned to each service for controlled

reporting purposes. A MICM Record 6082 must be established for each service

type code used.

Alphanumeric, 5 positions.

Reference: Card 99, field 031.

Itemize Type Code. Indicates whether to itemize this transaction within service type on the statement. The type heading is printed when the transactions are

itemized within type. Valid entries are:

**N** Do not itemize with type.

Y Itemize with type.

Alphanumeric, 1 position.

Reference: Card 99, field 032.

41 – 45

Service Code Description Number. Number of the description (defined on MICM Record 6086) assigned to this service. This is usually the same as the Service Code number.

Numeric, 5 positions.

Reference: Card 99, field 033.

46

Statement Accumulation Code. Indicates whether the statements reflect each service activity processed or a summary of activities. Valid entries are:

**b** List all activities.

A Summarize activities.

Alphanumeric, 1 position.

Reference: Card 99, field 034.

47

Analysis Statement Print Option. Indicates whether to print this transaction on the Account Analysis statement. Valid entries are:

N Do not print on statement.

Y Print on statement.

**Note:** Refer to the Sorting Services section of the Application Processing chapter of *Procedures Guide 1* for more information.

Alphanumeric, 1 position.

Reference: Card 99, field 036.

48 - 52

Statement Sequence Number. Sequence number for printing this service on the statement. Zeros indicate that the Service Code number is used for sequencing. *Numeric*, *5 positions*.

Reference: Card 99, field 037.

53

Number/Amount/Monetary Code. Designates the figure in the Number/Amount field as a number, an amount, or a monetary value. Valid entries are:

**A** Amount.

M Monetary.

N Number.

Alphanumeric, 1 position.

Reference: Card 99, field 038.

54

Tiered Option. Indicates whether a tiered pricing parameter is used for calculating service charges. Valid entries are:

**b** Do not use tiered pricing.

P Use the percentage entered in the Charge Markup field to mark up or mark down the charge for this service.

**R** Use tiered pricing as ranges.

T Use tiered pricing.

Alphanumeric, 1 position.

Reference: Card 99, field 039.

55 - 80

Not used.

## Card 04

09 – 14 Association for Financial Professionals Code. Provides uniform terms for identifying, describing, and reporting institution services and charges. Contact

the AFP for a complete list of codes.

Alphanumeric, 6 positions. Reference: Card 99, field 044.

Reprint Flag. Indicates whether a reprint should occur for all accounts using this

service for the most recent printed statement period. Valid entries are:

C Recalculate only.

X Recalculate and reprint.

Alphanumeric, 1 position. Reference: Card 99, field 046.

16 - 55 Service Description. Description of the service transaction from MICM Record

6086. Information only. *Alphanumeric*, 40 positions. Reference: Card 99, field 045.

56 – 58 Multiplier Number. Indicates the number used to calculate the total amount or

total items posted to the Account Analysis system. This number will be

multiplied times the item count/amount of the transaction.

**Note:** The Multiplier Number is not used if consolidated pricing is in effect.

*Numeric*, 3 positions.

Reference: Card 99, field 047.

59 - 80 Not used.

## Cards 05 - 19

9 – 19 Tier 01 – 15 Volume. Minimum number of service items processed for this tier

charge. The volume must be equal to or greater than this volume to get the tier

charge.

Numeric, 11 positions, 15 times.

Reference: Card 99, fields 055, 061, 067, 073, 079, 085, 091, 097, 103, 109, 115, 121,

127, 133 and 139.

20 - 21 Not used.

22 - 38 Tier 01 – 15 Charge. Charge for services when the volume is equal to or greater

than this tier volume but less than the next tier volume.

*Numeric*, 17 positions plus decimal and optional sign, 15 times.

Reference: Card 99, fields 056, 062, 068, 074, 080, 086, 092, 098, 104, 110, 116, 122,

128, 134 and 140.

39 - 55

Tier 01 - 15 Cost. Cost for services when the volume is equal to or greater than this tier volume but less than the next tier volume.

Numeric, 17 positions plus decimal and optional sign, 15 times.

Reference: Card 99, fields 057, 063, 069, 075, 081, 087, 093, 099, 105, 111, 117, 123, 129, 135 and 141.

56

Tier 01 – 15 Flat Charge/Cost Code. Indicates whether this item is a unit charge and cost or a flat charge and cost. Valid entries are:

- **b** Use the charge and cost as a unit charge and cost. For monetary services, this value indicates the per mil rate is used to calculate the tier charge.
- **F** Use the charge and cost as a flat charge and cost. For monetary services, this value indicates the tier charge is used as a flat charge.

Alphanumeric, 1 position, 15 times.

Reference: Card 99, fields 058, 064, 070, 076, 082, 088, 094, 100, 106, 112, 118, 124, 130, 136 and 142.

57 - 65

Tier 01 - 15 Per Mil Rate. Rate used to calculate the charge for monetary services when the monetary amount is equal to or greater than this tier volume but less than the next tier volume.

*Numeric, 9 positions plus decimal and optional sign, 15 times.* 

Reference: Card 99, fields 059, 065, 071, 077, 083, 089, 095, 101, 107, 113, 119, 125, 131, 137 and 143.

66 – 80

Not used.

## Card 20

9 – 19

Number of Free Activities. Number of free activities or transactions allowed for this service.

Numeric, 11 positions.

Reference: Card 99, field 022.

20

Charge Code. Indicates how the charge is assessed for this service. Valid entries are:

- **b** Charge for this service.
- **B** Billed separately. This charge was billed outside of Account Analysis.
- E Explicit charge for this service (fee based) regardless of balances maintained.
- N No charge for this service.
- O Other services no charge, notation service. Not charged in Account Analysis.

Alphanumeric, 1 position.

Reference: Card 99, field 023.

21 Debit/Credit Code. Identifies the activity as a debit or a credit. Credits are applied to the earnings credit allowance for the account. Valid entries are: C Credit. D Debit. Alphanumeric, 1 position. Reference: Card 99, field 024. 22 - 36Maximum Edit Count/Amount. Maximum number of items that can be entered for a specific service code and a specific account at one time. Expressed as a whole amount. Numeric, 15 positions. Reference: Card 99, field 041. Group Pricing Option. Indicates whether services/items can be priced at the 37 Group level. Valid entries are: **N** No Group pricing. Y Group pricing. Alphanumeric, 1 position. Reference: Card 99, field 042. 38 - 80 Not used. Card 21 9 – 17 Per Mil Rate. Rate used to calculate the charge for monetary services. Must be zero if the per mil charge is used. Numeric, 9 positions plus decimal and optional sign. Reference: Card 99, field 049. 18 - 34Per Mil Charge. Fixed amount to be charged for monetary services. Must be zero if the per mil rate is used. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 050. 35 - 51Per Mil Free. Amount that the monetary service is reduced before the per mil charge is calculated. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 051. 52 - 68Per Mil Cost. Cost amount to be used for monetary services. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 052. 69 - 80Not used.

# Card 99

018	Expiration Date. Reference: Card 01, columns 13 – 20.
019	Cost Center. Reference: Card 01, columns 21 – 35.
020	Activity Cost. Reference: Card 01, columns 36 – 52.
021	Activity Charge. Reference: Card 01, columns 53 – 69.
022	Number of Free Activities. Reference: Card 20, columns 9 – 19.
023	Charge Code. Reference: Card 20, column 20.
024	Debit/Credit Code. Reference: Card 20, column 21.
025	Minimum Charge. Reference: Card 02, columns 9 – 25.
026	Maximum Charge Amount for this Service. Reference: Card 02, columns 26 – 42.
027	Flat Charge. Reference: Card 02, columns 43 – 59.
028	Charge Markup. Reference: Card 02, columns 60 – 68.
029	Flat Cost. Reference: Card 03, columns 9 – 25.
030	Cost Markup. Reference: Card 03, columns 26 – 34.
031	Service Type. Reference: Card 03, columns 35 – 39.
032	Itemize Type Code. Reference: Card 03, column 40.
033	Service Code Description Number. Reference: Card 03, columns 41 – 45.

034	Statement Accumulation Code. Reference: Card 03, column 46.
036	Analysis Statement Print Option. Reference: Card 03, column 47.
037	Statement Sequence Number. Reference: Card 03, columns 48 – 52.
038	Number/Amount/Monetary Code. Reference: Card 03, column 53.
039	Tiered Option. Reference: Card 03, column 54.
041	Maximum Edit Count/Amount. Reference: Card 20, columns 22 – 36.
042	Group Pricing Code. Reference: Card 20, column 37.
044	AFP Code. Reference: Card 04, columns 16 – 21.
045	Service Description. Reference: Card 04, columns 23 – 62.
046	Reprint Flag. Reference: Card 04, column 22.
047	Multiplier Number. Reference: Card 04, columns 63 – 65.
048	Status. Maintenance forms allow the user to delete an entire record from the file. Valid entries are:  • Keep this record.  • Delete this record.  Alphanumeric, 1 position.
049	Per Mil Rate. Reference: Card 21, columns 9 – 17.
050	Per Mil Charge. Reference: Card 21, columns 18 – 34.
051	Per Mil Free. Reference: Card 21, columns 35 – 51.

052	Per Mil Cost. Reference: Card 21, columns 52 – 68.
055	Tier 01 Volume. Reference: Card 05, columns 9 – 19.
056	Tier 01 Charge. Reference: Card 05, columns 22 – 38.
057	Tier 01 Cost. Reference: Card 05, columns 39 – 55.
058	Tier 01 Flat Charge/Cost Code. Reference: Card 05, column 56.
059	Tier 01 Per Mil Rate. Reference: Card 05, columns 57 – 65.
061	Tier 02 Volume. Reference: Card 06, columns 9 – 19.
062	Tier 02 Charge. Reference: Card 06, columns 22 – 38.
063	Tier 02 Cost. Reference: Card 06, columns 39 – 55.
064	Tier 02 Flat Charge/Cost Code. Reference: Card 06, column 56.
065	Tier 02 Per Mil Rate. Reference: Card 06, columns 57 – 65.
067	Tier 03 Volume. Reference: Card 07, columns 9 – 19.
068	Tier 03 Charge. Reference: Card 07, columns 22 – 38.
069	Tier 03 Cost. Reference: Card 07, columns 39 – 55.
070	Tier 03 Flat Charge/Cost Code. Reference: Card 07, column 56.
071	Tier 03 Per Mil Rate. Reference: Card 07, columns 57 – 65.
073	Tier 04 Volume. Reference: Card 08, columns 9 – 19.

074	Tier 04 Charge. Reference: Card 08, columns 22 – 38.
075	Tier 04 Cost. Reference: Card 08, columns 39 – 55.
076	Tier 04 Flat Charge/Cost Code. Reference: Card 08, column 56.
077	Tier 04 Per Mil Rate. Reference: Card 08, columns 57 – 65.
079	Tier 05 Volume. Reference: Card 09, columns 9 – 19.
080	Tier 05 Charge. Reference: Card 09, columns 22 – 38.
081	Tier 05 Cost. Reference: Card 09, columns 39 – 55.
082	Tier 05 Flat Charge/Cost Code. Reference: Card 09, column 56.
083	Tier 05 Per Mil Rate. Reference: Card 09, columns 57 – 65.
085	Tier 06 Volume. Reference: Card 10, columns 9 – 19.
086	Tier 06 Charge. Reference: Card 10, columns 22 – 38.
087	Tier 06 Cost. Reference: Card 10, columns 39 – 55.
088	Tier 06 Flat Charge/Cost Code. Reference: Card 10, column 56.
089	Tier 06 Per Mil Rate. Reference: Card 10, columns 57 – 65.
091	Tier 07 Volume. Reference: Card 11, columns 9 – 19.
092	Tier 07 Charge. Reference: Card 11, columns 22 – 38.
093	Tier 07 Cost. Reference: Card 11, columns 39 – 55.

094	Tier 07 Flat Charge/Cost Code. Reference: Card 11, column 56.
095	Tier 07 Per Mil Rate. Reference: Card 11, columns 57 – 65.
097	Tier 08 Volume. Reference: Card 12, columns 9 – 19.
098	Tier 08 Charge. Reference: Card 12, columns 22 – 38.
099	Tier 08 Cost. Reference: Card 12, columns 39 – 55.
100	Tier 08 Flat Charge/Cost Code. Reference: Card 12, column 56.
101	Tier 08 Per Mil Rate. Reference: Card 12, columns 57 – 65.
103	Tier 09 Volume. Reference: Card 13, columns 9 – 19.
104	Tier 09 Charge. Reference: Card 13, columns 22 – 38.
105	Tier 09 Cost. Reference: Card 13, columns 39 – 55.
106	Tier 09 Flat Charge/Cost Code. Reference: Card 13, column 56.
107	Tier 09 Per Mil Rate. Reference: Card 13, columns 57 – 65.
109	Tier 10 Volume. Reference: Card 14, columns 9 – 19.
110	Tier 10 Charge. Reference: Card 14, columns 22 – 38.
111	Tier 10 Cost. Reference: Card 14, columns 39 – 55.
112	Tier 10 Flat Charge/Cost Code. Reference: Card 14, column 56.
113	Tier 10 Per Mil Rate. Reference: Card 14, columns 57 – 65.

115	Tier 11 Volume. Reference: Card 15, columns 9 – 19.
116	Tier 11 Charge. Reference: Card 15, columns 22 – 38.
117	Tier 11 Cost. Reference: Card 15, columns 39 – 55.
118	Tier 11 Flat Charge/Cost Code. Reference: Card 15, column 56.
119	Tier 11 Per Mil Rate. Reference: Card 15, columns 57 – 65.
121	Tier 12 Volume. Reference: Card 16, columns 9 – 19.
122	Tier 12 Charge. Reference: Card 16, columns 22 – 38.
123	Tier 12 Cost. Reference: Card 16, columns 39 – 55.
124	Tier 12 Flat Charge/Cost Code. Reference: Card 16, column 56.
125	Tier 12 Per Mil Rate. Reference: Card 16, columns 57 – 65.
127	Tier 13 Volume. Reference: Card 17, columns 9 – 19.
128	Tier 13 Charge. Reference: Card 17, columns 22 – 38.
129	Tier 13 Cost. Reference: Card 17, columns 39 – 55.
130	Tier 13 Flat Charge/Cost Code. Reference: Card 17, column 56.
131	Tier 13 Per Mil Rate. Reference: Card 17, columns 57 – 65.
133	Tier 14 Volume. Reference: Card 18, columns 9 – 19.
134	Tier 14 Charge. Reference: Card 18, columns 22 – 38.

135	Tier 14 Cost. Reference: Card 18, columns 39 – 55.
136	Tier 14 Flat Charge/Cost Code. Reference: Card 18, column 56.
137	Tier 14 Per Mil Rate. Reference: Card 18, columns 57 – 65.
139	Tier 15 Volume. Reference: Card 19, columns 9 – 19.
140	Tier 15 Charge. Reference: Card 19, columns 22 – 38.
141	Tier 15 Cost. Reference: Card 19, columns 39 – 55.
142	Tier 15 Flat Charge/Cost Code. Reference: Card 19, column 56.
143	Tier 15 Per Mil Rate. Reference: Card 19, columns 57 – 65.

# Form 6016 - Analysis Exception Service Pricing Parameters

Purpose This form is used to establish and maintain the exception pricing information

used to charge for services based on the account number or affiliation number.

Cards Required 00 - 29

## **Header Portion of Each Card**

1 - 2	System Number. Valid entry is <b>00</b> . <i>Numeric</i> , 2 <i>positions</i> .
3 - 6	Form Number. Valid entry is <b>6016</b> . <i>Numeric</i> , <i>4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00 – 29</b> . <i>Numeric</i> , <i>2 positions</i> .

Card 00	
9 – 12	Institution Number. Designates the institution being entered. Valid entries are <b>0000 – 9999</b> .  Numeric, 4 positions.
13 - 14	Application Number. Application for the account to which this information applies or the affiliate pricing application specified on MICM Record 6000. Valid entries are <b>00</b> – <b>99</b> . <i>Numeric</i> , 2 <i>positions</i> .
15 - 32	Account Number. Account number or the affiliation number specified for affiliate accounts.  Numeric, 18 positions.
33 - 36	Service Code. Designates the service being rendered. Valid entries are <b>0001</b> – <b>9999</b> .
	<b>Note:</b> Codes <b>0001</b> – <b>0099</b> are pre-defined. Refer to the Application Processing chapter of <i>Procedures Guide 1</i> for additional information.
	Numeric, 4 positions.
37 - 46	Origination. Allows for different pricing of a service transaction based on the origination of the service. User-defined. <i>Alphanumeric</i> , 10 positions.
47 - 54	Effective Date. First date that the exception service pricing parameters take effect. Must be effective the first day of the month. Format is MMDDYYYY. <i>Numeric</i> , 8 positions.

55 - 72 Not used. Card 01 9 - 12 Currency Code. Currency in which the charge is expressed. Alphanumeric, 4 positions. 13 - 20Expiration Date. Last date on which this tiered pricing parameter is in effect. Must expire the last day of the month. Numeric, 8 positions. Reference: Card 99, field 018. 21 - 35Cost Center Number. Number of the cost center or department responsible for the costs associated with the service. Zeros indicate not applicable. Numeric, 15 positions. Reference: Card 99, field 019. 36 - 52Activity Cost. Institution's cost to process each activity or transaction for the service being provided. If the Number/Amount Code is A, this amount is treated as a unit cost and is multiplied by the total amount. Eight decimal positions are required. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 020. 53 - 69 Activity Charge. Amount charged to an account for each activity or transaction processed for this service. Eight decimal positions are required. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 021. 70 - 80 Not used. Card 02 9 - 25 Minimum Charge. Minimum amount charged for a service. (The Minimum Charge Service field on MICM Record 6000 determines how the minimum charge for a service is assessed.) Expressed in dollars and cents. Two decimal positions are required. Numeric, 17 positions. Reference: Card 99, field 025. 26 - 42 Maximum Charge. The Statement Accumulator Code must be A if this transaction is to be accumulated for the cycle before applying the maximum charge limitation. Expressed in dollars and cents. Two decimal positions are required. Numeric, 17 positions. Reference: Card 99, field 026.

43 - 59Flat Charge. Amount to be added to the total of this service at cycle time. At least one occurrence of this service is required to be assessed this flat charge. Expressed in dollars and cents. Two decimal positions are assumed. Numeric, 17 positions. Reference: Card 99, field 027. 60 - 68Charge Markup/Down. Percentage by which the charge for the service is marked up or down. A markdown is designated by a minus sign at the end of the percentage. Eight decimal positions are required. Numeric, 9 positions. Reference: Card 99, field 028. 69 - 80Not used. Card 03 9 - 25 Flat Cost. Added to the total of this service at cycle time. At least one occurrence of this service is required to be assessed this flat cost. Expressed in dollars and cents. Two decimal positions are required. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 029. 26 - 34Cost Markup/Down. Percentage by which the cost for the service is marked up or down. A markdown is designated by a minus sign at the end of the percentage. Eight decimal positions are required. *Numeric*, 9 positions plus decimal. Reference: Card 99, field 030. 35 - 39Service Type Code. User-defined code assigned to each service for controlled reporting purposes. MICM Record 6082 must be established for each service type code used. Alphanumeric, 5 positions. Reference: Card 99, field 031. 40 Itemize Type Code. Indicates whether to itemize this transaction within service type on the statement. The type heading is printed when the transactions are itemized within type. Valid entries are: Do not itemize with type. Itemize with type. Alphanumeric, 1 position. Reference: Card 99, field 032.

41 - 45

Service Code Description Number. Number of the description (defined on MICM Record 6086) assigned to this service. This is usually the same as the service code number.

**Note:** Account Analysis uses only four bytes of this field.

Numeric, 5 positions.

Reference: Card 99, field 033.

46

Statement Accumulation Code. Indicates whether the statements reflect each service activity processed or a summary of activities. Valid entries are:

- **b** List all activities.
- **A** Summarize activities.

Alphanumeric, 1 position.

Reference: Card 99, field 034.

47

Analysis Statement Print Option. Indicates whether to print this transaction on the Analysis statement. Valid entries are:

- N Do not print on statement.
- Y Print on statement.

Alphanumeric, 1 position.

Reference: Card 99, field 036.

48 - 52

Statement Sequence Number. Sequence number for printing this service on the statement. Zeros indicate that the Service Code number is used for sequencing.

**Note:** Refer to the Sorting Services section of the Application Processing chapter of *Procedures Guide 1* for more information.

Numeric, 5 positions.

Reference: Card 99, field 037.

53

Number/Amount/Monetary Code. Designates the figure in the Number/Amount field as a number, an amount, or a monetary value. Valid entries are:

- **A** Amount.
- M Monetary.
- N Number.

Alphanumeric, 1 position.

Reference: Card 99, field 038.

54

Tiered Option. Indicates whether the tiered pricing parameter is used for calculating service charges. Valid entries are:

- **b** Do not use tiered pricing.
- **P** Use the percentage entered in the Charge Markup field to mark up or mark down the charge for this service.
- **R** Use tiered pricing as ranges.
- T Use tiered pricing.

Alphanumeric, 1 position.

Reference: Card 99, field 039.

55 - 80Not used. Card 04 09 - 14Association for Financial Professionals Code. Provides uniform terms for identifying, describing, and reporting institution services and charges. Contact the AFP for a complete list of codes. Alphanumeric, 6 positions. Reference: Card 99, field 044. 15 Reprint Flag. Indicates whether a reprint should occur for all accounts using this service for the most recent printed statement period. Valid entries are: Recalculate only. X Recalculate and reprint. Alphanumeric, 1 position. Reference: Card 99, field 046. 16 - 55Service Description. Description of the service transaction from MICM Record 6086. Information only. Alphanumeric, 40 positions. Reference: Card 99, field 045. 56 - 58Multiplier Number. Indicates the number used to calculate the total amount or total items posted to the Account Analysis system. This number will be multiplied times the item count/amount of the transaction. **Note:** The Multiplier Number is not used if consolidated pricing is in effect. Numeric, 3 positions. Reference: Card 99, field 047. 59 - 80Not used. Cards 05 - 19 9 - 19 Tier 01 – 15 Volume. Minimum number of service items processed for this tier charge. The volume must be equal to or greater than this volume to get the tier charge. Numeric, 11 positions, 15 times. Reference: Card 99, fields 054, 061, 067, 073, 079, 085, 091, 097, 103, 109, 115, 121, 127, 133 and 139. 20 - 21Not used. 22 - 38

Tier 01 – 15 Charge. Charge for services when the volume is equal to or greater

than this tier volume but less than the next tier volume. Numeric, 17 positions plus decimal and optional sign, 15 times. Reference: Card 99, fields 055, 062, 068, 074, 080, 086, 092, 098, 104, 110, 116, 122, 128, 134 and 140.

39 - 55

Tier 01 – 15 Cost. Cost for services when the volume is equal to or greater than this tier volume but less than the next tier volume.

Numeric, 17 positions plus decimal and optional sign, 15 times.

Reference: Card 99, fields 057, 063, 069, 075, 081, 087, 093, 099, 105, 111, 117, 123, 129, 135 and 141.

56

Tier 01 – 15 Flat Charge/Cost Code. Indicates whether this item is a unit charge and cost or a flat charge and cost. Valid entries are:

- **b** Use the charge and cost as a unit charge and cost. For monetary services, this value indicates the per mil rate is used to calculate the tier charge.
- **F** Use the charge and cost as a flat charge and cost. For monetary services, this value indicates the tier charge is used as a flat charge.

Alphanumeric, 1 position, 15 times.

Reference: Card 99, fields 058, 064, 070, 076, 082, 088, 094, 100, 106, 112, 118, 124, 130, 136 and 142.

57 - 65

Tier 01 - 15 Per Mil Rate. Rate used to calculate the charge for monetary services when the monetary amount is equal to or greater than this tier volume but less than the next tier volume.

*Numeric, 9 positions plus decimal and optional sign, 15 times.* 

Reference: Card 99, fields 059, 065, 071, 077, 083, 089, 095, 101, 107, 113, 119, 125, 131, 137 and 143.

66 – 80

Not used.

#### Card 20

9 – 19

Number of Free Activities. Number of free activities or transactions allowed for this service.

Numeric, 11 positions.

Reference: Card 99, field 022.

20

Charge Code. Indicates how the charge is assessed for this service. Valid entries are:

- **b** Charge for this service.
- **B** Billed separately. This charge was billed outside of Account Analysis.
- E Explicit charge for this service (fee based) regardless of balances maintained.
- N No charge for this service.
- **O** Other services no charge, notation service. Not charged in Account Analysis.

Alphanumeric, 1 position.

Reference: Card 99, field 023.

21 Debit/Credit Code. Identifies the activity as a debit or a credit. Credits are applied to the earnings credit allowance for the account. Valid entries are: C Credit. D Debit. Alphanumeric, 1 position. Reference: Card 99, field 024. 22 - 36Maximum Edit Count/Amount. Maximum number of items that can be entered for a specific service code and a specific account at one time. Expressed as a whole amount. Numeric, 15 positions. Reference: Card 99, field 041. Group Pricing Option. Indicates whether services/items can be priced at the 37 Group level. Valid entries are: **N** No Group pricing. Y Group pricing. Alphanumeric, 1 position. Reference: Card 99, field 042. 38 - 80 Not used. Card 21 9 – 17 Per Mil Rate. Rate used to calculate the charge for monetary services. Must be zero if the per mil charge is used. Numeric, 9 positions plus decimal and optional sign. Reference: Card 99, field 049. 18 - 34Per Mil Charge. Fixed amount to be charged for monetary services. Must be zero if the per mil rate is used. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 050. 35 - 51Per Mil Free. Amount that the monetary service is reduced before the per mil charge is calculated. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 051. 52 - 68Per Mil Cost. Cost amount to be used for monetary services. Numeric, 17 positions plus decimal and optional sign. Reference: Card 99, field 052. 69 - 80Not used.

# Card 99

018	Expiration Date. Reference: Card 01, columns 13 – 20.
019	Cost Center. Reference: Card 01, columns 21 – 35.
020	Activity Cost. Reference: Card 01, columns 36 – 52.
021	Activity Charge. Reference: Card 01, columns 53 – 69.
022	Number of Free Activities. Reference: Card 20, columns 9 – 19.
023	Charge Code. Reference: Card 20, column 20.
024	Debit/Credit Code. Reference: Card 20, column 21.
025	Minimum Charge. Reference: Card 02, columns 9 – 25.
026	Maximum Charge Amount for this Service.
	Reference: Card 02, columns 26 – 42.
027	ě
027 028	Reference: Card 02, columns 26 – 42. Flat Charge.
	Reference: Card 02, columns 26 – 42.  Flat Charge. Reference: Card 02, columns 43 – 59.  Charge Markup.
028	Reference: Card 02, columns 26 – 42.  Flat Charge. Reference: Card 02, columns 43 – 59.  Charge Markup. Reference: Card 02, columns 60 – 68.  Flat Cost.
028 029	Reference: Card 02, columns 26 – 42.  Flat Charge. Reference: Card 02, columns 43 – 59.  Charge Markup. Reference: Card 02, columns 60 – 68.  Flat Cost. Reference: Card 03, columns 9 – 25.  Cost Markup.
028 029 030	Reference: Card 02, columns 26 – 42.  Flat Charge. Reference: Card 02, columns 43 – 59.  Charge Markup. Reference: Card 02, columns 60 – 68.  Flat Cost. Reference: Card 03, columns 9 – 25.  Cost Markup. Reference: Card 03, columns 26 – 34.  Service Type.

034	Statement Accumulation Code. Reference: Card 03, column 46.
036	Analysis Statement Print Option. Reference: Card 03, column 47.
037	Statement Sequence Number. Reference: Card 03, columns 48 – 52.
038	Number/Amount/Monetary Code. Reference: Card 03, column 53.
039	Tiered Option. Reference: Card 03, column 54.
041	Maximum Edit Count/Amount. Reference: Card 20, columns 22 – 36.
042	Group Pricing Code. Reference: Card 20, column 37.
044	AFP Code. Reference: Card 04, columns 16 – 21.
045	Service Description. Reference: Card 04, columns 23 – 62.
046	Reprint Flag. Reference: Card 04, column 22.
047	Multiplier Number. Reference: Card 04, columns 63 – 65.
048	Status. Maintenance forms allow the user to delete an entire record from the file. Valid entries are:  • Keep this record.  • Delete this record.  Alphanumeric, 1 position.
049	Per Mil Rate. Reference: Card 21, columns 9 – 17.
050	Per Mil Charge. Reference: Card 21, columns 18 – 34.
051	Per Mil Free. Reference: Card 21, columns 35 – 51.

052	Per Mil Cost. Reference: Card 21, columns 52 – 68.
055	Tier 01 Volume. Reference: Card 05, columns 9 – 19.
056	Tier 01 Charge. Reference: Card 05, columns 22 – 38.
057	Tier 01 Cost. Reference: Card 05, columns 39 – 55.
058	Tier 01 Flat Charge/Cost Code. Reference: Card 05, column 56.
059	Tier 01 Per Mil Rate. Reference: Card 05, columns 57 – 65.
061	Tier 02 Volume. Reference: Card 06, columns 9 – 19.
062	Tier 02 Charge. Reference: Card 06, columns 22 – 38.
063	Tier 02 Cost. Reference: Card 06, columns 39 – 55.
064	Tier 02 Flat Charge/Cost Code. Reference: Card 06, column 56.
065	Tier 02 Per Mil Rate. Reference: Card 06, columns 57 – 65.
067	Tier 03 Volume. Reference: Card 07, columns 9 – 19.
068	Tier 03 Charge. Reference: Card 07, columns 22 – 38.
069	Tier 03 Cost. Reference: Card 07, columns 39 – 55.
070	Tier 03 Flat Charge/Cost Code. Reference: Card 07, column 56.
071	Tier 03 Per Mil Rate. Reference: Card 07, columns 57 – 65.
073	Tier 04 Volume. Reference: Card 08, columns 9 – 19.

074	Tier 04 Charge. Reference: Card 08, columns 22 – 38.
075	Tier 04 Cost. Reference: Card 08, columns 39 – 55.
076	Tier 04 Flat Charge/Cost Code. Reference: Card 08, column 56.
077	Tier 04 Per Mil Rate. Reference: Card 08, columns 57 – 65.
079	Tier 05 Volume. Reference: Card 09, columns 9 – 19.
080	Tier 05 Charge. Reference: Card 09, columns 22 – 38.
081	Tier 05 Cost. Reference: Card 09, columns 39 – 55.
082	Tier 05 Flat Charge/Cost Code. Reference: Card 09, column 56.
083	Tier 05 Per Mil Rate. Reference: Card 09, columns 57 – 65.
085	Tier 06 Volume. Reference: Card 10, columns 9 – 19.
086	Tier 06 Charge. Reference: Card 10, columns 22 – 38.
087	Tier 06 Cost. Reference: Card 10, columns 39 – 55.
088	Tier 06 Flat Charge/Cost Code. Reference: Card 10, column 56.
089	Tier 06 Per Mil Rate. Reference: Card 10, columns 57 – 65.
091	Tier 07 Volume. Reference: Card 11, columns 9 – 19.
092	Tier 07 Charge. Reference: Card 11, columns 22 – 38.
093	Tier 07 Cost. Reference: Card 11, columns 39 – 55.

094	Tier 07 Flat Charge/Cost Code. Reference: Card 11, column 56.
095	Tier 07 Per Mil Rate. Reference: Card 11, columns 57 – 65.
097	Tier 08 Volume. Reference: Card 12, columns 9 – 19.
098	Tier 08 Charge. Reference: Card 12, columns 22 – 38.
099	Tier 08 Cost. Reference: Card 12, columns 39 – 55.
100	Tier 08 Flat Charge/Cost Code. Reference: Card 12, column 56.
101	Tier 08 Per Mil Rate. Reference: Card 12, columns 57 – 65.
103	Tier 09 Volume. Reference: Card 13, columns 9 – 19.
104	Tier 09 Charge. Reference: Card 13, columns 22 – 38.
105	Tier 09 Cost. Reference: Card 13, columns 39 – 55.
106	Tier 09 Flat Charge/Cost Code. Reference: Card 13, column 56.
107	Tier 09 Per Mil Rate. Reference: Card 13, columns 57 – 65.
109	Tier 10 Volume. Reference: Card 14, columns 9 – 19.
110	Tier 10 Charge. Reference: Card 14, columns 22 – 38.
111	Tier 10 Cost. Reference: Card 14, columns 39 – 55.
112	Tier 10 Flat Charge/Cost Code. Reference: Card 14, column 56.
113	Tier 10 Per Mil Rate. Reference: Card 14, columns 57 – 65.

115	Tier 11 Volume. Reference: Card 15, columns 9 – 19.
116	Tier 11 Charge. Reference: Card 15, columns 22 – 38.
117	Tier 11 Cost. Reference: Card 15, columns 39 – 55.
118	Tier 11 Flat Charge/Cost Code. Reference: Card 15, column 56.
119	Tier 11 Per Mil Rate. Reference: Card 15, columns 57 – 65.
121	Tier 12 Volume. Reference: Card 16, columns 9 – 19.
122	Tier 12 Charge. Reference: Card 16, columns 22 – 38.
123	Tier 12 Cost. Reference: Card 16, columns 39 – 55.
124	Tier 12 Flat Charge/Cost Code. Reference: Card 16, column 56.
125	Tier 12 Per Mil Rate. Reference: Card 16, columns 57 – 65.
127	Tier 13 Volume. Reference: Card 17, columns 9 – 19.
128	Tier 13 Charge. Reference: Card 17, columns 22 – 38.
129	Tier 13 Cost. Reference: Card 17, columns 39 – 55.
130	Tier 13 Flat Charge/Cost Code. Reference: Card 17, column 56.
131	Tier 13 Per Mil Rate. Reference: Card 17, columns 57 – 65.
133	Tier 14 Volume. Reference: Card 18, columns 9 – 19.
134	Tier 14 Charge. Reference: Card 18, columns 22 – 38.

135	Tier 14 Cost. Reference: Card 18, columns 39 – 55.
136	Tier 14 Flat Charge/Cost Code. Reference: Card 18, column 56.
137	Tier 14 Per Mil Rate. Reference: Card 18, columns 57 – 65.
139	Tier 15 Volume. Reference: Card 19, columns 9 – 19.
140	Tier 15 Charge. Reference: Card 19, columns 22 – 38.
141	Tier 15 Cost. Reference: Card 19, columns 39 – 55.
142	Tier 15 Flat Charge/Cost Code. Reference: Card 19, column 56.
143	Tier 15 Per Mil Rate. Reference: Card 19, columns 57 – 65.

## Form 6017 - Analysis Consolidated Services

Purpose This form is used to designate and maintain service codes to be consolidated into

another service code.

Special Considerations Do not consolidate debit and credit transactions, number and amount service

transactions, or taxable and non-taxable services. Consolidating these

transactions can cause system errors and/or inaccurate output.

Cards Required 00 - 02

### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**. *Numeric*, 2 *positions*.

3 – 6 Form Number. Valid entry is **6017**.

Numeric, 4 positions.

7 – 8 Card Number. Valid entries are **00** – **02**.

Numeric, 2 positions.

#### Card 00

9 - 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 14 Application Number. Application for which this information applies. Defined

on MICM Record 0211 (Application Information). Valid entries are **00** – **99**.

Numeric, 2 positions.

15 – 32 Account Number. Designates which account's services are consolidated. If

consolidation should occur regardless of the account number, this field should be

left blank.

Alphanumeric, 18 positions.

33 – 35 Region Number. Designates that the accounts within this processing region have

consolidated services. If consolidation should occur regardless of the account's

region number, this field should be left blank.

*Numeric*, 3 positions.

36 – 38 Account Type. Designates that accounts assigned this account type have

consolidated services. If consolidation should occur regardless of the type of

account, this field should be left blank.

*Numeric*, 3 positions.

39 - 41 Price List Number. Designates that accounts assigned this price list number have consolidated services. If consolidation should occur regardless of the account's price list number, this field should be left blank. Numeric, 3 positions. 42 - 45Service Code. Original service code to be merged into the consolidated service code. Valid entries are 0001 - 9999. Note: Codes 0001 – 0099 are pre-defined. Refer to the Application Processing chapter of *Procedures Guide 1* for additional information. *Numeric*, 4 positions. 46 - 55 Origination. Designates the origination of the service code. Alphanumeric, 10 positions. 56 - 58Sequence Number. Unique number that allows you to have multiple MICM 6017 Records with the same key. The Effective Date contained in the record determines which MICM 6017 Record to use. Numeric, 3 positions. 59 - 80Not used. Card 01 9 - 12Consolidated Service Code. Designates the service into which the original service activity will be merged. Numeric, 4 positions. Reference: Card 99, field 012. Consolidated Service Origination. Origination assigned to this consolidated 13 - 22service code. An asterisk (\*) in this field automatically passes the origination of the original service code to the consolidated service. Alphanumeric, 10 positions. Reference: Card 99, field 013. 23 Consolidated Service Minimum Charge Flag. Indicates whether the consolidated service is generated based on the consolidated service's minimum charge as specified in MICM Record 6015. Valid entries are: The consolidated service will always be generated. Use consolidated service codes minimum charge to determine if the consolidated service should be generated. If the combined charge of the

original service activity is greater than or equal to the consolidated

minimum, generate the consolidated service.

Alphanumeric, 1 position. Reference: Card 99, field 022. 24 - 31Effective Date. Effective date of this record. Numeric, 8 positions. Reference: Card 99, field 024. Expire Date. Expiration date of this record. 32 - 39Numeric, 8 positions. Reference: Card 99, field 025. Service Code Description. Description of the service code being consolidated as 40 - 69 specified on MICM Record 6086. Information only. Alphanumeric, 30 positions. Reference: Card 99, field 020. 70 - 80 Not used. Card 02 9 - 38Consolidated Service Code Description. Description of the service code being generated because of consolidation as specified on MICM Record 6086. Information only. Alphanumeric, 30 positions. Reference: Card 99, field 021. 39 - 80 Not used. Card 99 012 Consolidated Service Code. Reference: Card 01, columns 9 – 12. 013 Consolidated Service Origination. Reference: Card 01, columns 13 – 22. 020 Service Code Description. Reference: Card 01, columns 24 – 53. Consolidated Service Code Description. 021 Reference: Card 02, columns 9 - 38. Consolidated Service Minimum Charge Flag. 022 Reference: Card 01, column 23. 024 Effective Date. Reference: Card 01, columns 24 – 31. 025 Expire Date. Reference: Card 01, columns 32 – 39.

048

Status. Maintenance form allows you to delete an entire record. Valid entries are:

- **b** Keep this record.
- **D** Delete this record.

Alphanumeric, 1 position.

## Form 6018 - Analysis Past Due Fee Parameters

Purpose This form is used to establish and maintain the default parameters used in past

due fee calculations.

Special Considerations Default parameters must be set up for every type of account within each

application.

Cards Required 00 - 02

#### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

*Numeric*, 2 positions.

3 - 6 Form Number. Valid entry is **6018**.

Numeric, 4 positions.

7 – 8 Card Number. Valid entries are 00 – 02.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 15 Region Number. Region number assigned to this set of pricing parameters. If a

region number is specified, the Rgn Processing field on MICM Record 6000

should be Y. Valid entries are 000 - 999.

Numeric, 3 positions.

16 – 17 Application Number. Application number of the interfacing accounts, not the

Account Analysis application number. Defined on MICM Record 0211

(Application Information). Valid entries are 00 – 99.

*Numeric*, 2 positions.

18 – 20 Account Type. Type of account to which this information applies. Valid entries

are 000 - 999.

Numeric, 3 positions.

21 – 28 Effective Date. Date the past due fee parameters take affect. Format is

MMDDYYYY.
Numeric, 8 positions.

29 - 80 Not used.

Past Due Fee Code. Indicates how the past due fee will be calculated. Valid entries are:

F Flat Fee. A specified fee will be assessed on each past due invoice.

N No Fee. No past due fee will be assessed.

- P Percentage. A percentage of the outstanding amount for each invoice will be calculated and compared to the minimum/maximum. The percentage is specified by a Base Code of spaces, a Factor or **F**, and a Variance equal to the percentage.
- R Rate. Calculate the fee as (Days Past Due \* Rate \* Late Amount) / Year Base. This amount will be compared to the minimum/maximum. The rate is specified by assigning the appropriate Code, Factor, and Variance.

Alphanumeric, 1 position.

Reference: Card 99, field 015.

10 – 26 Past Due Fee Flat Amount. Specified fee to be assessed on each past due invoice. Expressed in dollars and cents.

Numeric, 17 positions plus decimal and optional sign.

Reference: Card 99, column 016.

Not used.

28 – 36 Past Due Fee Variance. Used in conjunction with the Variance Factor and Base Rate when calculating the past due fee in Account Analysis.

*Numeric*, 9 positions plus decimal and optional sign.

Reference: Card 99, field 017.

37 - 41 Past Due Fee Base Code. Base rate code of the base rate parameter (MICM

Record 6011) to which this variance applies.

Alphanumeric, 5 positions.

Reference: Card 99, field 018.

Past Due Fee Factor. Type of variance to be applied to the base rate. Valid entries are:

- A Add variance to specified base rate.
- **B** Base rate only. (The variance should be zeros.)
- **D** Mark down the specified base rate by the variance.
- **F** Fixed rate; the variance specifies the actual rate. (The Base Rate Code should be spaces.)
- M Mark up the specified base rate by the variance.
- N Rate not used.
- **S** Subtract variance from specified base rate.

Alphanumeric, 1 position.

Reference: Card 99, field 019.

43 - 80 Not used.

9 - 25 Past Due Fee Minimum. Minimum past due fee to be charged. Expressed in

dollars and cents.

Numeric, 17 positions plus decimal and optional sign.

Reference: Card 99, field 020.

26 - 42 Past Due Fee Maximum. Maximum past due fee to be charged. Expressed in

dollars and cents.

Numeric, 17 positions plus decimal and optional sign.

Reference: Card 99, field 021.

Past Due Year Base. Identifies the year base associated with the past due fee.

Valid entries are:

**A** Actual days in the year.

**0** 360-day year.

5 365-day year.

Alphanumeric, 1 position.

Reference: Card 99, field 022.

Past Due Month Base. Identifies the month base associated with the past due fee.

Valid entries are:

**A** Actual days in the month.

M 30-day month.

Alphanumeric, 1 position.

Reference: Card 99, field 023.

45 – 80 Not used.

#### Card 03

Auto Debit/Charge-off Option. Defines the use of the minimum and maximum fields based on whether a receivable amount is auto debited or charged off.

Valid entries are:

- Only use the Auto Debit/Charge-off Days on MICM Record 6000.
- 1 Charge off if the Total Due Amount is less than or equal to the Auto Charge-off Maximum amount.
- Auto debit if the Total Due Amount is greater than or equal to the Auto Debit Minimum amount and less than or equal to the Auto Debit Maximum amount.
- 3 Charge off if the Total Due Amount is less than the Auto Debit Minimum amount.

- 4 Charge off if the Total Due Amount is greater than or equal to the Auto Charge-off Minimum amount and less than or equal to the Auto Charge-off Maximum amount. If the Total Due Amount is less than the Auto Charge-off Minimum amount and greater than or equal to the Auto Debit Minimum amount, the Total Due Amount is auto debited. If the Total Due Amount is greater than the Auto Charge-off Maximum amount, no action is taken.
- 9 Do not auto debit or charge off.

Numeric, 1 position.

Reference: Card 99, field 025.

10 - 26

Auto Debit Minimum. Minimum amount to be used to determine whether a receivable is to be auto debited based on the value in the Auto Debit/Charge-off Option field.

Alphanumeric, 17 positions plus decimal.

Reference: Card 99, field 026.

27 - 43

Auto Debit Maximum. Maximum amount to be used to determine whether a receivable is to be auto debited based on the value in the Auto Debit/Charge-off Option field. If the Auto Debit Maximum Use Flag is **N** and the Auto Debit/Charge-off Option specifies the use of the Auto Debit Maximum, this field is filled with 9's.

Alphanumeric, 17 positions plus decimal.

Reference: Card 99, field 027.

44

Auto Debit Maximum Use Flag. Indicates whether the Auto Debit Maximum is being used. Valid entries are:

- N Auto Debit Maximum is not being used. This value forces the Auto Debit Maximum field to default to all 9's when the Auto Debit/Charge-off Option specified uses the Auto Debit Maximum amount.
- Y Auto Debit Maximum is being used. This value is only valid if the Auto Debit/Charge-off Option specified uses the Auto Debit Maximum amount.

Alphanumeric, 1 position. Reference: Card 99, field 028.

45 - 80 Not used.

#### Card 04

09 - 25

Auto Charge-off Minimum. Minimum amount to be used to determine whether a receivable is to be auto charged off based on the value in the Auto Debit/Charge-off Option field.

Alphanumeric, 17 positions plus decimal.

Reference: Card 99, field 029.

26 - 42Auto Charge-off Maximum. Maximum amount to be used to determine whether a receivable is to be auto charged off based on the value in the Auto Debit/Charge-off Option field. If the Auto Charge-off Maximum Use Flag is N and the Auto Debit/Charge-off Option specifies the use of the Auto Charge-off Maximum, this field is filled with 9's. Alphanumeric, 17 positions plus decimal. Reference: Card 99, field 030. 43 Auto Charge-off Maximum Use Flag. Indicates whether the Auto Charge-off Maximum is being used. Valid entries are: N Auto Charge-off Maximum is not being used. This value forces the Auto Charge-off Maximum field to default to all 9's when the Auto Debit/Charge-off Option specified uses the Auto Charge-off Maximum amount. Y Auto Charge-off Maximum is being used. This value is only valid if the Auto Debit/Charge-off Option specified uses the Auto Charge-off Maximum amount. Alphanumeric, 1 position. Reference: Card 99, field 031. 44 - 80 Not used. Card 99 015 Past Due Fee Code. Reference: Card 01, column 9. 016 Past Due Fee Flat Amount. Reference: Card 01, columns 10 – 28 017 Past Due Fee Variance. Reference: Card 01, columns 28 – 36. 018 Past Due Fee Base Code. Reference: Card 01, columns 37 – 41. 019 Past Due Fee Factor. Reference: Card 01, column 42. 020 Past Due Fee Minimum. Reference: Card 02, columns 9 – 25. 021 Past Due Fee Maximum. Reference: Card 02, columns 26 – 42.

022

Past Due Year Base.

Reference: Card 02, columns 43 – 43.

023	Past Due Month Base. Reference: Card 02, columns 44 – 44.
025	Auto Debit/Charge-off Option. Reference: Card 03, column 9.
026	Auto Debit Minimum. Reference: Card 03, columns 10 – 26.
027	Auto Debit Maximum. Reference: Card 03, columns 27 – 43.
028	Auto Debit Maximum Use. Reference: Card 03, column 44.
029	Auto Charge-off Minimum. Reference: Card 04, columns 9 – 25.
030	Auto Charge-off Maximum. Reference: Card 04, columns 26 – 42.
031	Auto Charge-off Maximum Use. Reference: Card 04, column 43.
048	Status. Maintenance form allows you to delete an entire record. Valid entries are: <b>b</b> Keep this record. <b>D</b> Delete this record.   Alphanumeric, 1 position.

# Form 6019 - Analysis Past Due Notice Wording

Purpose This form is used to enter and maintain the Past Due Notice wording. In

addition, this form is used to set up and maintain Auto Debit Notices. (Refer to

the MICM Parameters chapter of *Procedures Guide* 2 for details.)

Cards Required 00-11

### **Header Portion of Each Card**

1 – 2	System Number. Valid entry is <b>00</b> . <i>Numeric</i> , 2 <i>positions</i> .
3 – 6	Form Number. Valid entry is <b>6019</b> . <i>Numeric</i> , <i>4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00 – 11</b> . <i>Numeric</i> , 2 <i>positions</i> .

Card 00	
9 – 12	Institution Number. Designates the institution being entered. Valid entries are <b>0000</b> – <b>9999</b> . <i>Numeric, 4 positions</i> .
13 – 15	Region Number. Number assigned to this set of pricing parameters. If a region number is specified, the Rgn Processing field on MICM Record 6000 should be <b>Y</b> . Valid entries are <b>000</b> – <b>999</b> . <i>Numeric</i> , <i>3 positions</i> .
16 – 17	Application Number. Application number of the interfacing accounts, not the Account Analysis application number. Valid entries are <b>00</b> – <b>99</b> . Zeros indicate Account Analysis group record accounts. <i>Numeric</i> , <i>2 positions</i> .
18 – 20	Account Type. Type of account to which this information applies. Valid entries are <b>000 – 999</b> . <i>Numeric, 3 positions</i> .
21 - 28	Effective Date. Date the record takes affect. Format is MMDDYYYY. <i>Numeric, 8 positions</i> .
29 - 80	Not used.

9 – 10 Past Due Days. Minimum number of days necessary before authorizing a past

due notice.

Numeric, 2 positions.

Reference: Card 99, field 015.

11 - 80 Not used.

Card 02

9 – 72 Notice Line 1. First line of wording for the past due notice.

*Alphanumeric, 64 positions.* Reference: Card 99, field 016.

73 – 80 Not used.

Card 03

9 – 72 Notice Line 2. Second line of wording for the past due notice.

*Alphanumeric, 64 positions.* Reference: Card 99, field 017.

73 – 80 Not used.

Card 04

9 – 72 Notice Line 3. Third line of wording for the past due notice.

*Alphanumeric, 64 positions.* Reference: Card 99, field 018.

73 – 80 Not used.

Card 05

9 – 72 Notice Line 4. Fourth line of wording for the past due notice.

*Alphanumeric, 64 positions*. Reference: Card 99, field 019.

73 – 80 Not used.

9 – 72 Notice Line 5. Fifth line of wording for the past due notice.

*Alphanumeric, 64 positions.* Reference: Card 99, field 020.

73 - 80 Not used.

Card 07

9 – 72 Notice Line 6. Sixth line of wording for the past due notice.

Alphanumeric, 64 positions. Reference: Card 99, field 021.

73 – 80 Not used.

Card 08

9 – 72 Notice Line 7. Seventh line of wording for the past due notice.

*Alphanumeric, 64 positions.* Reference: Card 99, field 022.

73 – 80 Not used.

Card 09

9 - 72 Notice Line 8. Eighth line of wording for the past due notice.

Alphanumeric, 64 positions. Reference: Card 99, field 023.

73 – 80 Not used.

Card 10

9 – 72 Notice Line 9. Ninth line of wording for the past due notice.

*Alphanumeric, 64 positions.* Reference: Card 99, field 024.

73 – 80 Not used.

Card 11

9 – 72 Notice Line 10. Tenth line of wording for the past due notice.

*Alphanumeric, 64 positions.* Reference: Card 99, field 025.

Cara //	
015	Past Due Days. Reference: Card 01, columns 9 – 10.
016	Notice Line 1. Reference: Card 02, columns 9 – 72.
017	Notice Line 2. Reference: Card 03, columns 9 – 72.
018	Notice Line 3. Reference: Card 04, columns 9 – 72.
019	Notice Line 4. Reference: Card 05, columns 9 – 72.
020	Notice Line5. Reference: Card 06, columns 9 – 72.
021	Notice Line 6. Reference: Card 07, columns 9 – 72.
022	Notice Line 7. Reference: Card 08, columns 9 – 72.
023	Notice Line 8. Reference: Card 09, columns 9 – 72.
024	Notice Line 9. Reference: Card 10, columns 9 – 72.
025	Notice Line 10. Reference: Card 11, columns 9 – 72.
048	Status. Maintenance form allows you to delete an entire record. Valid entries are:  • Keep this record.  • Delete this record.

Alphanumeric, 1 position.

# Form 6020 - Analysis Generated Services Parameter

Purpose This form is used to establish and maintain service code duplication information

used to generate multiple service transactions from one interfaced service

transaction.

Cards Required 00 - 02

### **Header Portion of Each Card**

1 – 2	System Number. Valid entry is <b>00</b> . <i>Numeric</i> , 2 <i>positions</i> .
3 - 6	Form Number. Valid entry is <b>6020</b> . <i>Numeric</i> , <i>4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00 – 02</b> . <i>Numeric 2 positions</i>

	Numeric, 2 positions.
Card 00	
9 - 12	Institution Number. Designates the institution being entered. Valid entries are <b>0000 – 9999</b> . <i>Numeric, 4 positions</i> .
13 – 14	Application Number. Defined on MICM Record 0211 (Application Information). Valid entries are <b>00</b> – <b>99</b> . <i>Numeric</i> , 2 <i>positions</i> .
15 - 32	Account Number. Designates which account's services are duplicated. If duplication should occur regardless of the account number, this field should be left blank.  Numeric, 18 positions.
33 - 35	Region Number. Designates that the accounts within this processing region have duplicated services. If duplication should occur regardless of the account's region number, this field should be left blank. <i>Numeric</i> , <i>3 positions</i> .
36 - 38	Account Type. Designates that accounts assigned this account type have duplicated services. If duplication should occur regardless of the account type, this field should be left blank. Valid entries are 000 – 999.  Numeric, 3 positions.

39 – 41	Price List Number. Designates that accounts assigned this price list number have duplicated services. If duplication should occur regardless of the account's price list number, this field should be left blank. Valid entries are <b>001</b> – <b>999</b> . <i>Numeric</i> , 3 positions.
42 - 45	Service Code. Original service code to be merged into the generated service code. Valid entries are <b>0001 – 9999</b> .
	<b>Note:</b> Codes <b>0001</b> – <b>0099</b> are pre-defined. Refer to the Application Processing chapter of <i>Procedures Guide 1</i> for additional information.
	Numeric, 4 positions.
46 - 55	Origination. Origin of the service code. <i>Alphanumeric, 10 positions</i> .
56 - 59	Generated Service Code. Duplicated service code to be generated from the original interfaced transaction. Valid entries are <b>0001</b> – <b>9999</b> . <i>Numeric</i> , <i>4 positions</i> .
60 - 80	Not used.
Card 01	
9 – 18	Generated Service Origination. Origination assigned to this generated service code.  Alphanumeric, 10 positions.
9 – 18 19 – 48	code.
	code.  Alphanumeric, 10 positions.  Service Code Description. Description of the service code (specified on MICM Record 6086) being generated because of duplication. Information only.
19 – 48	code.  Alphanumeric, 10 positions.  Service Code Description. Description of the service code (specified on MICM Record 6086) being generated because of duplication. Information only.  Alphanumeric, 30 positions.
19 - 48 49 - 80	code.  Alphanumeric, 10 positions.  Service Code Description. Description of the service code (specified on MICM Record 6086) being generated because of duplication. Information only.  Alphanumeric, 30 positions.

048

Status. Maintenance forms allow the user to delete an entire record from the file. Valid entries are:

- **b** Keep this record.
- **D** Delete this record.

Alphanumeric, 1 position.

# Form 6022 - Analysis Database Commitment Parameters

Purpose This form is used to set up and maintain the commitment record, which tells each

program how many records are processed between commitments.

Special Considerations This record is not used in a VSAM environment.

Cards Required 00 - 01

#### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6022**.

Numeric, 4 positions.

7 – 8 Card Number. Valid entries are **00** – **01**.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 18 Program Identification. Name of program to which this commitment count

applies.

Alphanumeric, 6 positions.

19 Organization Identification. Organization identifier for segment processing.

Alphanumeric, 1 position.

20 - 80 Not used.

### Card 01

9 – 23 Commitment Count. Number of records to process before issuing a commit

command for DB2. *Numeric, 15 positions.* 

Reference: Card 99, field 050.

24 Close Non-API Files. Indicates whether the non-API files should be closed if the

program abends. Valid entries are:

N Do not close the files.

**Y** Close the files. *Alphanumeric, 1 position.* 

Reference: Card 99, field 051.

25 - 80 Not used.

## Card 99

O48 Status. Maintenance forms allow the user to delete an entire record from the file.

Valid entries are:

**b** Keep this record.**D** Delete this record.Alphanumeric, 1 position.

050 Commitment Count.

Reference: Card 01, columns 9 – 23.

051 Close Non-API Files.

Reference: Card 01, column 24.

# Form 6023 - Analysis Tax Region Parameters

Purpose This form is used to enter and maintain tax region information (for Institution

0000 only) such as tax rates, descriptions, and General Ledger accumulator codes.

Cards Required 00 - 08

#### **Header Portion of Each Card**

1 - 2	Numeric, 2 positions.
3 – 6	Form Number. Valid entry is <b>6023</b> . <i>Numeric</i> , <i>4 positions</i> .

7-8 Card Number. Valid entries are 00-08.

Numeric, 2 positions.

System Number Valid entry is 00

#### Card 00

1 \_ 2

9 – 12 Institution Number. Designates the institution being entered. Valid entries are **0000 – 9999**.

Numeric, 4 positions.

13 – 17 Tax Region Code. Tax region code to which these parameters apply.

*Alphanumeric*, 5 positions.

18 – 25 Effective Date. Date the tax region parameters take affect. Format is

MMDDYYYY.
Numeric, 8 positions.

26 - 80 Not used.

#### Card 01

9 – 48 Tax Region Name. Full name of this taxing region.

Numeric, 40 positions.

Reference: Card 99, field 050.

49 – 52 Host Institution Number. Owning institution for this taxing region. This is used

for General Ledger tax reporting.

Numeric, 4 positions.

Reference: Card 99, field 051.

53 – 56 Host Currency. Currency to use for General Ledger tax reporting.

*Alphanumeric, 4 positions.* Reference: Card 99, field 052.

57 Exclusive Code. Designates whether the tax amount is excluded or included in

the total charge for each taxable service on the statement. Valid entries are:

E The tax amount is excluded.I The tax amount is included.

Alphanumeric, 1 position. Reference: Card 99, field 053.

58 - 80 Not used.

#### Cards 02 - 06

9 – 48 Tax Rate 1 – 5 Description.

Alphanumeric, 40 positions, 5 times.

Reference: Card 99, fields 054, 056, 058, 060 and 062.

49 - 57 Tax Rate 1 - 5.

Numeric, 9 positions, 5 times.

Reference: Card 99, fields 055, 057, 059, 061 and 063.

58 – 80 Not used.

#### Card 07

9 - 48 Tax Registration Number. Printed on the Tax Summary Sheet of the

International Account Analysis statement.

Alphanumeric, 40 positions. Reference: Card 99, field 064.

49 - 80 Not used.

#### Card 08

9 - 48 Registered Value Added Tax Number (VAT). Printed on the Tax Summary Sheet

of the International Account Analysis statement.

Alphanumeric, 40 positions. Reference: Card 99, field 065.

49 Unit Specification Code. Used to designate the type of processing unit for each

tax region. Current valid entry is A, indicating a taxable European Union unit in

Europe.

Alphanumeric, 1 position. Reference: Card 99, field 066. 50 – 80 Not used.

#### Card 99

O48 Status. Maintenance forms allow the user to delete an entire record from the file.

Valid entries are:

\*\*B Keep this record.\*\*

b Keep this record.D Delete this record.Alphanumeric, 1 position.

050 Tax Region Name.

Reference: Card 01, columns 9 – 48.

051 Host Institution Number.

Reference: Card 01, columns 49 – 52.

052 Host Currency.

Reference: Card 01, columns 53 – 56.

053 Exclusive Code.

Reference: Card 01, columns 54 – 54.

054 Tax Rate 1 Description.

Reference: Card 02, columns 9 – 48.

055 Tax Rate 1.

Reference: Card 02, columns 49 – 57.

056 Tax Rate 2 Description.

Reference: Card 03, columns 9 - 48.

057 Tax Rate 2.

Reference: Card 03, columns 49 – 57.

058 Tax Rate 3 Description.

Reference: Card 04, columns 9 – 48.

059 Tax Rate 3.

Reference: Card 04, columns 49 – 57.

060 Tax Rate 4 Description.

Reference: Card 05, columns 9 – 48.

061 Tax Rate 4.

Reference: Card 05, columns 49 – 57.

062 Tax Rate 5 Description.

Reference: Card 06, columns 9 – 48.

063	Tax Rate 5. Reference: Card 06, columns 49 – 57.
064	Tax Registration Number. Reference: Card 07, columns 9 – 48.
065	Registered Value Added Tax Number (VAT). Reference: Card 08, columns 9 – 48.
066	Unit Specification Code. Reference: Card 08, columns 49 – 49.

# Form 6024 - Analysis Taxable Service Parameter

Purpose This form is used to establish taxable services for a tax region (for Institution 0000

only).

Cards Required 00

#### **Header Portion of Each Card**

1 – 2	System Number.	Valid entry is <b>00</b> .
-------	----------------	----------------------------

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6024**.

Numeric, 4 positions.

7-8 Card Number. Valid entries are 00-01.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 17 Tax Region Code. Tax region code to which these parameters apply.

Alphanumeric, 5 positions.

18 – 21 Service Code. Taxable service code to which these parameters apply.

Numeric, 4 positions.

22 – 29 Effective Date. Date the tax region parameters take affect. Format is

MMDDYYYY.
Numeric, 8 positions.

30 - 80 Not used.

### Card 99

O48 Status. Maintenance forms allow the user to delete an entire record from the file.

Valid entries are:

**b** Keep this record.

**D** Delete this record.

Alphanumeric, 1 position.

## Form 6025 - Analysis Branch Defaults

Purpose This form is used to enter and maintain the default currency code for new

account setup and amount service processing as well as the default tax region

used when system-generated services are produced.

Special Considerations The default currency is used when the required value is not supplied from other

sources.

Cards Required 00 - 01

#### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 - 6 Form Number. Valid entry is **6025**.

Numeric, 4 positions.

7 – 8 Card Number. Valid entries are **00** – **01**.

Numeric, 2 positions.

#### Card 00

9 - 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 17 Branch. Valid entries are **00001** – **99999**.

Numeric, 5 positions.

18 – 80 Not used.

#### Card 01

9 – 12 Default Currency Code. Used when a currency code is not specified on a new

account setup or an amount service (within this branch).

*Alphanumeric, 4 positions.* Reference: Card 99, field 050.

13 – 17 Default Tax Region. Originating tax region for system-generated service

transactions for this branch. *Alphanumeric*, *5 positions*. Reference: Card 99, field 051.

18 – 21 Default Charging Currency Code. Used when a charging currency code is not

specified on a new account setup or for an amount service (within this branch).

*Alphanumeric, 4 positions.* Reference: Card 99, field 052.

22 - 80 Not used.

### Card 99

O48 Status. Maintenance forms allow the user to delete an entire record from the file.

Valid entries are:

b Keep this record.D Delete this record.Alphanumeric, 1 position.

050 Default Currency Code.

Reference: Card 01, columns 9 – 12.

051 Default Tax Region.

Reference: Card 01, columns 13 – 17.

Default Charging Currency Code.

Reference: Card 01, columns 18 – 21.

# Form 6026 - Analysis Service Classification Parameter

**Purpose** 

This form is used to establish and maintain whether the following footnotes (defined on MICM Record 6080) print on the Account Analysis international statements (Formats M and N) for the Tax Region and Service Code specified.

- Payment services (Description Number **99150**):
  - (1) The Service falls within Article 13(B)(d) of EU 6<sup>th</sup> Directive
- Software services (Description Number **99160**):
  - (2) This Service falls within Article 9.2(e) of EU 6<sup>th</sup> Directive

Cards Required

00 - 01

#### **Header Portion of Each Card**

1 - 2	System Number. Valid entry is <b>00</b> . <i>Numeric</i> , 2 <i>positions</i> .
3 - 6	Form Number. Valid entry is <b>6026</b> . <i>Numeric, 4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00</b> – <b>01</b> and <b>99</b> . <i>Numeric</i> , 2 <i>positions</i> .
Card 00	

### Card 00

9 - 12	Institution Number. Designates the institution being entered. Valid entries are $0000 - 9999$ . <i>Numeric, 4 positions</i> .
13 - 17	Tax Region. Tax region code to which these parameters apply. <i>Numeric, 5 positions</i> .
18 – 21	Service Code. Designates the service being classified. Valid entries are <b>0001</b> – <b>9999</b> . <i>Numeric, 4 positions</i> .
22 - 29	Effective Date. Date the record takes effect. <i>Numeric, 8 positions</i> .
30 - 80	Not used.

Service Classification Code. Designates if the service is a payment or software

### Card 01

service. Valid entries are: P Payment service. **S** Software service. Alphanumeric, 1 position. Reference: Card 99, field 049. 10 Apply to Unit Specification Code A Indicator. Indicates whether a footnote is printed on the statement for the Service Code if the customer's USC (defined on MICM Record 6023) is **A**. Valid entries are: **N** Footnote is not required. Y Footnote is required to print on the statement. Alphanumeric, 1 position. Reference: Card 99, field 050. 11 Apply to Unit Specification Code B Indicator. Reserved for future use. Alphanumeric, 1 position. Reference: Card 99, field 051. 12 Apply to Unit Specification Code C Indicator. Reserved for future use. Alphanumeric, 1 position. Reference: Card 99, field 052. 13 Apply to Unit Specification Code D Indicator. Reserved for future use. Alphanumeric, 1 position. Reference: Card 99, field 053. Card 99 Status. Maintenance forms allow the user to delete an entire record from the file. 048

Valid entries are:

b Keep this record. Delete this record. Alphanumeric, 1 position.

Class Code. 049

Reference: Card 01, column 9.

050 Apply to Unit Specification Code A Indicator.

Reference: Card 01, column 10.

051 Apply to Unit Specification Code B Indicator.

Reference: Card 01, column 11.

052	Apply to Unit Specification Code C Indicator. Reference: Card 01, column 12.
053	Apply to Unit Specification Code D Indicator. Reference: Card 01, column 13.

## Form 6027 - Analysis Comment Category Definition

Purpose This form is used to define categories for comment records that are related to

customer accounts. These records reside on institution zero only.

Cards Required 00

#### **Header Portion of Each Card**

1 – 2	System Number.	Valid entry is <b>00</b> .
-------	----------------	----------------------------

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6027**.

Numeric, 4 positions.

7 – 8 Card Number. Valid entries are **00** – **01** and **99**.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entry is **0000** 

(for institution zero only).

Numeric, 4 positions.

13 – 22 Comment Category. User-defined category for the classification of comments.

Alphanumeric, 10 positions.

23 – 30 Effective Date. Date on which the comment category becomes effective. Format

is MMDDYYYY.
Numeric 8 positions.

31 - 80 Not used.

#### Card 01

9 – 10 Retention Months. Number of months used to calculate the expiration date of

comments created using this category. Zeros indicates that the retention months are equal to the history retention of the account to which the comment is posted

or that the category is permanent.

Numeric, 2 positions.

Reference: Card 99, field 011.

11 Retention Expired. Indicates whether expired comments in this category are retained as permanent. Valid entries are: Do not retain expired comments in this category. Y Retain comments in this category as long as the related account master exists. Alphanumeric, 1 position. Reference: Card 99, field 013. 12 - 51 Category Description. Alphanumeric, 40 positions. Reference: Card 99, field 015. 52 - 80Not used. Card 99 011 Retention Months. Reference: Card 01, columns 9 – 10. 013 Retention Expired. Reference: Card 01, columns 11. 015 Category Description. Reference: Card 01, columns 12 – 51. 019 Status. Maintenance forms allow the user to delete an entire record from the file. Valid entries are: Keep this record. Delete this record.

Alphanumeric, 1 position.

## Form 6028 - Analysis Waive Reason Code

Purpose This form is used to enter and maintain waive reason code descriptions and

associated GL accumulator numbers.

Cards Required 00 - 01

#### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6028**.

Numeric, 4 positions.

7 - 8 Card Number. Valid entries are **00** – **01** and **99**.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Valid entries are **0001** – **9999**.

Numeric, 4 positions.

13 – 22 Waive Reason Code. User-defined code that identifies the purpose of a waive

(**W**) or temporary waive (**T**) service charge code.

**Note:** Waive reason codes only reside on Institution 0000.

Alphanumeric, 10 positions.

23 – 30 Effective Date. Date the record takes effect.

Numeric, 8 positions.

#### Card 01

9 - 48 Waive Reason Description. Description of the specific waive reason code.

*Alphanumeric, 40 positions.* Reference: Card 99, field 013.

49 - 53 General Ledger Accumulator Number. Accumulator number to which the waive

reason code applies. Valid entries are 5000 – 5999.

Numeric, 5 positions.

Reference: Card 99, field 014.

54 – 80 Not used.

013	Waive Reason Description. Reference: Card 01, columns 9 – 48.
014	General Ledger Accumulator Number. Reference: Card 01, columns 49 – 53.
048	Status. Maintenance forms allow the user to delete an entire record from the file. Valid entries are:

**b** Keep this record.**D** Delete this record.Alphanumeric, 1 position.

# Form 6030 - Analysis Interface Source Parameters

Purpose This form is used to establish and maintain the interface source parameters that

relate to the minimum daily service transaction volume.

Cards Required 00 - 06

#### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6030**.

Numeric, 4 positions.

7-8 Card Number. Valid entries are 00-06.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 - 16 Source Code. Designates the source of the service transaction as found on the

Daily Interface File. *Alphanumeric*, 4 positions.

17 – 24 Effective Date. First date the interface source parameters take effect. Format is

MMDDYYYY.

Numeric, 8 positions.

25 - 80 Not used.

## Card 01

9 – 17 Daily Minimum. Minimum number of services expected for the source. This

field is the default used if criterion for a specific day has not been entered.

Numeric, 9 positions.

Reference: Card 99, field 015.

18 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. This field is the default used if criterion for a specific day has not been entered. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 016. 19 - 27 Day 01 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 018. 28 Day 01 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 019. 29 - 37Day 02 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 021. 38 Day 02 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 022. 39 - 47Day 03 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 024. 48 Day 03 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Abort. Alphanumeric, 1 position. Reference: Card 99, field 025. 49 - 57 Day 04 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 027.

58 Day 04 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 028. 59 - 67 Day 05 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 030. 68 Day 05 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: Report. N Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 031. 69 - 80Not used. Card 02 9 - 17Day 06 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 033. 18 Day 06 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Abort. Alphanumeric, 1 position. Reference: Card 99, field 034. 19 - 27Day 07 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 036. 28 Day 07 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Abort. Y Alphanumeric, 1 position. Reference: Card 99, field 037. 29 - 37Day 08 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 039.

38 Day 08 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 040. 39 - 47Day 09 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 042. Day 09 Daily Abort Code. Indicates whether to abort or report the number of 48 services below the threshold. Valid entries are: Report. N Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 043. 49 - 57 Day 10 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 045. 58 Day 10 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 046. 59 - 67Day 11 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 048. 68 Day 11 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 049. 69 - 80Not used. Card 03 9 - 17Day 12 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 051.

18 Day 12 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 052. 19 - 27Day 13 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 054. 28 Day 13 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: Report. N Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 055. 29 - 37Day 14 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 057. 38 Day 14 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 058. 39 - 47 Day 15 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 060. 48 Day 15 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: Report. Υ Abort. Alphanumeric, 1 position. Reference: Card 99, field 061. 49 - 57 Day 16 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 063. 58 Day 16 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: Ν Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 064.

59 - 67 Day 17 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 066. 68 Day 17 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 067. 69 - 80Not used. Card 04 9 – 17 Day 18 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 069. 18 Day 18 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Abort. Alphanumeric, 1 position. Reference: Card 99, field 070. 19 - 27Day 19 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 072. 28 Day 19 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 073. 29 - 37Day 20 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 075. 38 Day 20 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: Report. N Υ Abort. Alphanumeric, 1 position. Reference: Card 99, field 076.

39 - 47 Day 21 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 078. 48 Day 21 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: Report. N Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 079. 49 - 57 Day 22 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 081. 58 Day 22 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Abort. Y Alphanumeric, 1 position. Reference: Card 99, field 082. 59 - 67 Day 23 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 084. Day 23 Daily Abort Code. Indicates whether to abort or report the number of 68 services below the threshold. Valid entries are: Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 085. 69 - 80 Not used. Card 05 9 - 17 Day 24 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 087. 18 Day 24 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: Report. Ν Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 088.

19 - 27Day 25 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 090. 28 Day 25 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 091. Day 26 Daily Minimum. Minimum number of services expected for the source. 29 - 37Numeric, 9 positions. Reference: Card 99, field 093. 38 Day 26 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 094. 39 - 47 Day 27 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 096. Day 27 Daily Abort Code. Indicates whether to abort or report the number of 48 services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 097. Day 28 Daily Minimum. Minimum number of services expected for the source. 49 - 57 Numeric, 9 positions. Reference: Card 99, field 099. 58 Day 28 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 100. 59 - 67Day 29 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 102.

68 Day 29 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: Report. N Y Abort. Alphanumeric, 1 position. Reference: Card 99, field 103. 69 - 80Not used. Card 06 9 - 17Day 30 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 105. 18 Day 30 Daily Abort Code. Indicates whether to abort or report the number of services below the threshold. Valid entries are: N Report. Abort. Y Alphanumeric, 1 position. Reference: Card 99, field 106. 19 - 27Day 31 Daily Minimum. Minimum number of services expected for the source. Numeric, 9 positions. Reference: Card 99, field 108. Day 31 Daily Abort Code. Indicates whether to abort or report the number of 28 services below the threshold. Valid entries are: N Report. Abort. Alphanumeric, 1 position. Reference: Card 99, field 109. 29 - 80Not used. Card 99 015 Daily Minimum. Reference: Card 01, columns 9 – 17. 016 Daily Abort Code. Reference: Card 01, column 18. 018 Day 01 Daily Minimum. Reference: Card 01, columns 19 – 27 Day 01 Daily Abort Code. 019 Reference: Card 01, column 28.

021	Day 02 Daily Minimum. Reference: Card 01, columns 29 – 37.
022	Day 02 Daily Abort Code. Reference: Card 01, column 38.
024	Day 03 Daily Minimum. Reference: Card 01, columns 39 – 47.
025	Daily Entry 03 Abort Code. Reference: Card 01, column 48.
026	Status. Maintenance forms allow the user to delete an entire record from the file. Valid entries are:  • Keep this record.  • Delete this record.  Alphanumeric, 1 position.
027	Day 04 Daily Minimum. Reference: Card 01, columns 49 – 57.
028	Day 04 Daily Code. Reference: Card 01, column 58.
030	Day 05 Daily Minimum. Reference: Card 01, columns 59 – 67.
031	Day 05 Daily Abort Code. Reference: Card 01, column 68.
033	Day 06 Daily Minimum. Reference: Card 02, columns 9 – 17.
034	Daily Entry 06 Abort Code. Reference: Card 02, column 18.
036	Day 07 Daily Minimum. Reference: Card 02, columns 19 – 27.
037	Day 07 Daily Abort Code. Reference: Card 02, column 28.
039	Day 08 Daily Minimum. Reference: Card 02, columns 29 – 37.
040	Day 08 Daily Minimum. Reference: Card 02, column 38.

042	Day 09 Daily Minimum. Reference: Card 02, columns 39 – 47.
043	Day 09 Daily Abort Code. Reference: Card 02, column 48.
045	Day 10 Daily Minimum. Reference: Card 02, columns 49 – 57.
046	Day 10 Daily Abort Code. Reference: Card 02, column 58.
048	Day 11 Daily Minimum. Reference: Card 02, columns 59 – 67.
049	Day 11 Daily Abort Code. Reference: Card 02, column 68.
051	Day 12 Daily Minimum. Reference: Card 03, columns 9 – 17.
052	Day 12 Daily Abort Code. Reference: Card 03, column 18.
054	Day 13 Daily Minimum. Reference: Card 03, columns 19 – 27.
055	Day 13 Daily Abort Code. Reference: Card 03, column 28.
057	Day 14 Daily Minimum. Reference: Card 03, columns 29 – 37.
058	Day 14 Daily Abort Code. Reference: Card 03, column 38.
060	Day 15 Daily Minimum. Reference: Card 03, columns 39 – 47.
061	Day 15 Daily Abort Code. Reference: Card 03, column 48.
063	Day 16 Daily Minimum. Reference: Card 03, columns 49 – 57.
064	Day 16 Daily Abort Code. Reference: Card 03, column 58.
066	Day 17 Daily Minimum. Reference: Card 03, columns 59 – 67.

Day 18 Daily Minimum. Reference: Card 04, columns 9 – 17  Day 18 Daily Abort Code. Reference: Card 04, column 18.  Day 19 Daily Minimum.	
Reference: Card 04, column 18.	•
072 Day 10 Daily Minimum	
Reference: Card 04, columns 19 – 2	7.
Day 19 Daily Abort Code. Reference: Card 04, column 28.	
075 Day 20 Daily Minimum. Reference: Card 04, columns 29 – 3	7.
Day 20 Daily Minimum.  Reference: Card 04, column 38.	
078 Day 21 Daily Minimum. Reference: Card 04, columns 39 – 4	7.
Day 21 Daily Abort Code. Reference: Card 04, column 48.	
Day 22 Daily Minimum.  Reference: Card 04, columns 49 – 5	7.
Day 22 Daily Abort Code. Reference: Card 04, column 58.	
Day 23 Daily Minimum.  Reference: Card 04, columns 59 – 6	7.
Day 23 Daily Abort Code. Reference: Card 04, column 68.	
087 Day 24 Daily Minimum. Reference: Card 05, columns 9 – 17	
Day 24 Daily Abort Code. Reference: Card 05, column 18.	
090 Daily 25 Daily Minimum. Reference: Card 05, columns 19 – 2	7.

093	Day 26 Daily Minimum. Reference: Card 05, columns 29 – 37.
094	Day 26 Daily Abort Code. Reference: Card 05, column 38.
096	Day 27 Daily Minimum. Reference: Card 05, columns 39 – 47.
097	Day 27 Daily Abort Code. Reference: Card 05, column 48.
099	Day 28 Daily Minimum. Reference: Card 05, columns 49 – 57.
100	Day 28 Daily Abort Code. Reference: Card 05, column 58.
102	Day 29 Daily Minimum. Reference: Card 05, columns 59 – 67.
103	Day 29 Daily Abort Code. Reference: Card 05, column 68.
105	Day 30 Daily Minimum. Reference: Card 06, columns 9 – 17.
106	Day 30 Daily Abort Code. Reference: Card 06, column 18.
108	Day 31 Daily Minimum. Reference: Card 06, columns 19 – 27.
109	Day 31 Daily Abort Code. Reference: Card 06, column 28.

# Form 6031 - Analysis Profile Default Parameter

Purpose This form is used to default a profile number to a new Deposit/Group Master

based on selection criteria.

Cards Required 00 - 02

# **Header Portion of Each Card**

1 - 2	System Number. Valid entry is <b>00</b> . <i>Numeric</i> , 2 <i>positions</i> .
3 - 6	Form Number. Valid entry is <b>6031</b> . <i>Numeric</i> , <i>4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00</b> – <b>02</b> . <i>Numeric</i> , 2 <i>positions</i> .
Card 00	
9 - 12	Institution Number. Designates the institution being entered. Valid entries are <b>0000 – 9999</b> . <i>Numeric, 4 positions</i> .
13 - 14	Application Number. Application number to which this information applies. Valid entries are <b>00</b> – <b>99</b> . <i>Numeric</i> , 2 <i>positions</i> .
15 – 17	Region Number. Region number selected for defaulting profile number. <i>Numeric, 3 positions</i> .
18 – 20	Account Type. Account type selected for defaulting profile number. <i>Numeric, 3 positions</i> .
21 - 23	Price List. Price list selected for defaulting profile number. <i>Numeric</i> , <i>3 positions</i> .
24 - 38	Cost Center. Cost center selected for defaulting profile number. <i>Numeric, 15 positions</i> .
39 - 40	User Code 4. User code 4 selected for defaulting profile number. <i>Alphanumeric</i> , 2 <i>positions</i> .
41 - 48	Effective Date. First date the profile default parameter takes effect. <i>Numeric, 8 positions</i> .

Not used.

49 - 80

### Card 01

9 - 48 Profile Description. Description of the assigned profile. *Alphanumeric, 40 positions*.
49 - 66 Profile Number. Number of the assigned profile. *Numeric, 18 positions*.
67 - 68 Number of Cycles. Number of cycles to use when assigning the profile to an account. *Numeric, 2 positions*.
69 - 80 Not used.

# Card 02

9 - 14 End Cycle. Last cycle month and year for which this profile assignment is valid. Format is MMYYYY.

Numeric, 6 positions.

15 - 22 Expiration Date. After this date, the record is no longer in effect and is not used to assign profiles.

Numeric, 8 positions.

23 - 80 Not used.

### Card 99

O48 Status. Maintenance forms allow the user to delete an entire record from the file. Valid entries are:

- **b** Keep this record.
- **D** Delete this record.

Alphanumeric, 1 position.

## Form 6032 - Analysis Profile Parameter

Purpose This form is used to set up pricing and rate parameters by profile for up to 10

pricing affiliates and one rate affiliate. Also, exception pricing order and exception rate order are controlled through this record and optional standard

pricing overrides for institution, region and price list may be used.

Cards Required 00 - 01

### **Header Portion of Each Card**

1 – 2	System Number.	Valid entry	is <b>00</b> .
1 – 2	System Number.	Valid entry	is į

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6032**.

Numeric, 4 positions.

7-8 Card Number. Valid entries are 00-05.

Numeric, 2 positions.

### Card 00

9 - 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 30 Profile Number.

Numeric, 18 positions.

31 – 38 Effective Cycle. First cycle the profile parameter takes effect.

Numeric, 8 positions.

39 – 80 Not used.

#### Card 01

9 – 16 End Cycle. Last cycle used for pricing, rates, and/or standard pricing override.

Numeric, 8 positions.

17 Exception Pricing Order. Determines whether affiliate exception pricing or

account-level exception pricing is the highest level of pricing for accounts tied to

this profile. Valid entries are:

**A** Affiliate pricing is highest.

E Account-level pricing is highest.

Alphanumeric, 1 position.

18	Exception Rate Order. Determines whether affiliate exception rates or account-level exception rates are the highest level of rates for accounts tied to this profile. Valid entries are:  A Affiliate rates are highest. E Account-level rates are highest. Alphanumeric, 1 position.
19 – 36	Pricing Affiliation Number 1. Affiliation number used for pricing of services. <i>Numeric, 18 positions</i> .
37 - 54	Pricing Affiliation Number 2. Affiliation number used for pricing of services. <i>Numeric, 18 positions</i> .
55 - 80	Not used.
Card 02	
9 – 26	Pricing Affiliation Number 3. Affiliation number used for pricing of services. <i>Numeric, 18 positions</i> .
27 - 44	Pricing Affiliation Number 4. Affiliation number used for pricing of services. <i>Numeric, 18 positions</i> .
45 – 62	Pricing Affiliation Number 5. Affiliation number used for pricing of services. <i>Numeric, 18 positions</i> .
63 - 80	Not used.
Card 03	
9 – 26	Pricing Affiliation Number 6. Affiliation number used for pricing of services. <i>Numeric, 18 positions</i> .
27 - 44	Pricing Affiliation Number 7. Affiliation number used for pricing of services. <i>Numeric, 18 positions</i> .
45 – 62	Pricing Affiliation Number 8. Affiliation number used for pricing of services. <i>Numeric, 18 positions</i> .
63 - 80	Not used.
Card 04	
9 – 26	Pricing Affiliation Number 9. Affiliation number used for pricing of services. <i>Numeric</i> , 18 positions.

27 - 44 Pricing Affiliation Number 10. Affiliation number used for pricing of services. Numeric, 18 positions. 45 - 62 Rate Affiliation Number. Affiliation number used to search for the appropriate affiliate exception rate. Numeric, 18 positions. Not used. 63 - 80Card 05 9 Pricing Override Option. Indicates whether the pricing override fields (institution, region and price list) are used when applying standard pricing. Valid entries are: Do not use pricing override fields. Use pricing override fields. Alphanumeric, 1 position. 10 - 13Pricing Override Institution. Overrides the institution to which a pricing account is tied for applying the standard pricing hierarchy. Required if the Pricing Override Option is Y. Numeric, 4 positions. 14 - 16 Pricing Override Region. Overrides the region to which a pricing account is tied for applying the standard pricing hierarchy. Required if the Pricing Override Option is Y. Numeric, 3 positions. 17 - 19 Pricing Override List. Overrides the pricing list to which a pricing account is tied for applying the standard pricing hierarchy. Required if the Pricing Override Option is Y. Numeric, 3 positions. 20 - 59Profile Description. Identifies the profile. Alphanumeric, 40 positions. 60 - 80 Not used. Card 99 048 Status. Maintenance forms allow the user to delete an entire record from the file. Valid entries are: Keep this record. Delete this record. Alphanumeric, 1 position.

## Form 6060 - Analysis AFP EDI ISA Segment Data

Purpose This form is used to enter and maintain the EDI transmission requirement

information. This information is used when producing the ISA Segment of the

EDI transmission of AFP data.

Special Considerations Only one 6060 record can exist per institution.

Cards Required 00 - 01

#### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 - 6 Form Number. Valid entry is **6060**.

Numeric, 4 positions.

7 – 8 Card Number. Valid entries are **00** – **01**.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Valid entries are **0000** – **9999**.

Numeric, 4 positions.

13 - 80 Not used.

### Card 01

9 - 10 Authorization Information Type. Indicates the type of data stored in the

Authorization Information Data field. Valid entries are:

00 No authorization information present.

01 UCS communications ID.

**02** EDX communications ID.

03 Additional data identification.

04 Rail communications ID.

Alphanumeric, 2 positions.

Reference: Card 99, field 050.

11 - 20 Authorization Information Data. Information used for additional identification

or authorization of the sender of the data in the interchange. The type of

information is set by the Authorization Information Type field.

Alphanumeric, 10 positions. Reference: Card 99, field 051. 21 - 22

Security Information Type. Identifies the type of data stored in the Security Information Data field. Valid entries are:

- 00 No security information present.
- 01 Password.

Alphanumeric, 2 positions.

Reference: Card 99, field 052.

23 - 32

Security Information Data. Identifies the security information about the sender or the data in the interchange. The type of information is set by the Security Information Type field.

Alphanumeric, 10 positions.

Reference: Card 99, field 053.

33 - 34

Interchange Sender ID Type. Identifies the system/method of code structure used to designate the sender or receiver ID element being qualified. Although any alphanumeric value can be placed in this field (except spaces), valid entries defined by ANSI standards are:

- NR National Retail Merchants Association (NRMA) assigned.
- **ZZ** Mutually defined.
- **01** Duns (Dun and Bradstreet).
- **02** SCAC (Standard Carrier Alpha Code).
- **03** FMC (Federal Maritime Commission).
- **04** IATA (International Air Transport Association).
- 08 UCC EDI Communications ID (Comm ID).
- **09** X.121 (CCITT).
- 11 DEA (Drug Enforcement Administration).
- 12 Phone (Telephone companies).
- 13 UCS Code. This is the only code used for UCS transmissions. It includes the area code and telephone number of a modem. It does not include punctuation, blanks, or access code.
- 14 Duns plus suffix.
- 15 Petroleum Accountants Society of Canada company code.
- 16 Duns number with four-character suffix.
- American Bankers Association (ABA) transit routing number (including check digit, nine-digit).
- 18 Association of American Railroads (AAR) standard distribution code.
- 19 EDI Council of Australia (EDICA) communications ID number (COMM ID).

Alphanumeric, 2 positions.

Reference: Card 99, field 054.

35 - 49

Interchange Sender ID Data. Identifies the interchange sender based on ANSI requirements. The type of information stored in this field is identified in the Interchange Sender ID Type field.

Alphanumeric, 15 positions. Reference: Card 99, field 055. 50 Acknowledgment Requested. Indicates whether an acknowledgment is requested upon receipt of the transmission. Valid entries are: No acknowledgment requested. Interchange acknowledgment requested. 1 Alphanumeric, 1 position. Reference: Card 99, field 056. 51 Test Indicator. Indicates whether this transmission is for testing purposes only. Valid entries are: Production data. T Test data. Alphanumeric, 1 position. Reference: Card 99, field 057. 52 Fixed Format. Indicates whether the output from the program that creates the EDI transmission data (AND455 or AND495) is in a fixed format or a compressed format. The fixed format is provided to allow the customer a readable format for customization. Valid entries are: Data is provided in compressed format. Data is provided in fixed format. Alphanumeric, 1 position. Reference: Card 99, field 058. 53 - 80Not used. Card 99 048 Status. Maintenance form allows you to delete an entire record. Valid entries are: b Keep this record. Delete this record. D Alphanumeric, 1 position. 050 Authorization Information Type. Reference: Card 01, columns 9 – 10. 051 Authorization Information Data. Reference: Card 01, columns 11 – 20. 052 Security Information Type. Reference: Card 01, columns 21 – 22. 053 Security Information Data. Reference: Card 01, columns 23 – 32. 054 Interchange Sender ID Type. Reference: Card 01, columns 33 – 34.

055	Interchange Sender ID Data. Reference: Card 01, columns 35 – 49.
056	Acknowledgement Requested. Reference: Card 01, column 50.
057	Test Indicator. Reference: Card 01, column 51.
058	Fixed Format. Reference: Card 01, column 52.

## Form 6061 - Analysis AFP EDI Account Information

This form is used to enter and maintain the EDI transmission requirement **Purpose** 

account information. This information is used when producing the EDI

transmission of AFP data.

Special Considerations Only one 6061 record can exist per account.

00 - 01Cards Required

### **Header Portion of Each Card**

1 - 2System Number. Valid entry is 00.

*Numeric*, 2 positions.

3 – 6 Form Number. Valid entry is 6061.

Numeric, 4 positions.

7 – 8 Card Number. Valid entries are 00 - 01.

*Numeric*, 2 positions.

#### Card 00

9 - 12Institution Number. Valid entries are 0000 – 9999.

Numeric, 4 positions.

13 - 14Application Number. Application for which this information applies. Valid

> entries are 00 - 99. Numeric, 2 positions.

15 - 32Account Number. Account number or affiliation number.

Alphanumeric, 18 positions.

33 - 80Not used.

### Card 01

9 - 10Interchange Receiver ID Type. Indicates the system/method of code structure

used to designate the receiver ID element on the ISA segment. Although any alphanumeric value can be placed in this field (except spaces), the valid entries

defined by ANSI standards are:

National Retail Merchants Association (NRMA) – assigned. NR

Mutually defined. ZZ

01 Duns (Dun and Bradstreet).

SCAC (Standard Carrier Alpha Code). 02

03 FMC (Federal Maritime Commission).

- **04** IATA (International Air Transport Association).
- 08 UCC EDI Communications ID (Comm ID).
- **09** X.121 (CCITT).
- 11 DEA (Drug Enforcement Administration).
- 12 Phone (telephone companies).
- 13 UCS Code. This is the only code used for UCS transmissions. It includes the area code and telephone number of a modem. It does not include punctuation, blanks, or access code.
- 14 Duns plus suffix.
- 15 Petroleum Accountants Society of Canada company code.
- 16 Duns number with four-character suffix.
- 17 American Bankers Association (ABA) transit routing number (including check digit, nine-digit).
- 18 Association of American Railroads (AAR) standard distribution code.
- 19 EDI Council of Australia (EDICA) communications ID number (COMM ID).

*Alphanumeric*, 2 *positions*. Reference: Card 99, field 050.

11 – 19

Interchange Receiver ID Data. Identifies the interchange receiver on the ISA segment based on ANSI requirements. The first nine positions of the data are entered in this field; the last six positions are entered in the ISA Interchange Receiver ID Extra Data field. The type of information stored in this field is identified by the Interchange Receiver ID Type field.

Alphanumeric, 9 positions. Reference: Card 99, field 051.

20 - 25

Interchange Receiver ID Extra Data. Identifies the receiver on the ISA segment based on ANSI requirements. The last six positions of the ISA IRID Data are entered in this field; the first nine positions are entered in the ISA Interchange Receiver ID Data field. The type of information stored in this field is identified by the Interchange Receiver ID Type field.

Alphanumeric, 6 positions. Reference: Card 99, field 052.

26 - 34

GS Application Receiver Data. Identifies the party receiving the transmission. These are codes agreed upon by the trading partners. The first nine positions of the data are entered in this field; the last six positions are entered in the GS Application Receiver Extra Data field

Alphanumeric, 9 positions. Reference: Card 99, field 053.

35 – 40

GS Application Receiver Extra Data. Identifies the party receiving the transmission. These are codes agreed upon by trading partners. The last six positions of the data are entered in this field; the first nine positions are entered in the GS Application Receiver Data field.

Alphanumeric, 6 positions. Reference: Card 99, field 054.

41 - 42	EDI User Code 1. User-defined. <i>Alphanumeric</i> , 2 positions.  Reference: Card 99, field 055.
43 - 51	EDI User Code 2. User-defined. <i>Alphanumeric</i> , 9 positions.  Reference: Card 99, field 056.
52 - 60	EDI User Code 3. User-defined. <i>Alphanumeric</i> , 9 positions.  Reference: Card 99, field 057.
61 - 80	Not used.
Card 99	
048	Status. Maintenance form allows you to delete an entire record. Valid entries are:  • Keep this record.  • D Delete this record.  *Alphanumeric, 1 position.
050	Interchange Receiver ID Type. Reference: Card 01, columns 9 – 10.
051	Interchange Receiver ID Data. Reference: Card 01, columns 11 – 19.
052	Interchange Receiver ID Extra Data. Reference: Card 01, columns 20 – 25.
053	GS Application Receiver Data. Reference: Card 01, columns 26 – 34.
054	GS Application Receiver Extra Data. Reference: Card 01, columns 35 – 40.
055	EDI User Code 1. Reference: Card 01, columns 41 – 42.
056	EDI User Code 2. Reference: Card 01, columns 43 – 51.
057	EDI User Code 3. Reference: Card 01, columns 52 – 60.

# Form 6062 - Analysis AFP EDI Sender Information

Purpose This form is used to enter and maintain the EDI transmission requirement sender

information. This information is used when producing the EDI transmission of

AFP data.

Special Considerations Only one 6062 record can exist per institution.

Cards Required 00 - 02

#### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6062**.

Numeric, 4 positions.

7 – 8 Card Number. Valid entries are **00** – **02**.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 - 80 Not used.

### Card 01

9 - 43 Interchange Sender Name. Qualifier to designate the institution of origin.

Alphanumeric, 35 positions. Reference: Card 99, field 050.

44 - 80 Not used.

# Card 02

9 – 27 Interchange Sender City. Identifies sender institution's city.

Alphanumeric, 19 positions. Reference: Card 99, field 051. 28 - 29 Interchange Sender State. Identifies sender institution's state. Alphanumeric, 2 positions. Reference: Card 99, field 052. 30 - 34Interchange Sender ZIP Code. Identifies sender institution's five-digit postal code. Numeric, 5 positions. Reference: Card 99, field 053. 35 - 38Interchange Sender ZIP4 Code. Identifies sender institution's ZIP+4 data. *Numeric*, 4 positions. Reference: Card 99, field 054. 39 - 80 Not used. Card 99 048 Status. Maintenance form allows you to delete an entire record. Valid entries are: b Keep this record. D Delete this record. Alphanumeric, 1 position. 050 Interchange Sender Name. Reference: Card 01, columns 9 – 43. 051 Interchange Sender City. Reference: Card 02, columns 9 – 27. 052 Interchange Sender State. Reference: Card 02, columns 28 – 29. 053 Interchange Sender ZIP Code. Reference: Card 02, columns 30 – 34. 054 Interchange Sender ZIP4 Code. Reference: Card 02, columns 35 – 38.

## Form 6063 - Analysis Interchange Control Parameter

Purpose This form is used to establish and maintain account-specific EDI 822 transaction

set information.

Special Considerations Used for version 4010 forward.

Cards Required Card 01 - columns 9 - 10, 21 - 22, and 33 - 54

### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6063**.

Numeric, 4 positions.

7-8 Card Number. Valid entries are 00-03.

Numeric, 2 positions.

### Card 00

9 – 12 Institution Number. Valid entries are **0000** – **9999**.

Numeric, 4 positions.

13 - 80 Not used.

### Card 01

9 - 10 Authorization Information Type. Indicates the type of data stored in the

Authorization Information Data field. Valid entries are:

00 No authorization information present.

01 UCS communications ID.

**02** EDX communications ID.

03 Additional data identification.

**04** Rail communications ID.

*Alphanumeric*, 2 *positions*. Reference: Card 99, field 011.

11 – 20 Authorization Information Data. Used for additional identification or

authorization of the sender of the data in the interchange. The type of

information is set by the Authorization Information Type field.

*Alphanumeric, 10 positions.* Reference: Card 99, field 012.

21 – 22 Security Information Type. Identifies the type of data stored in the Security Information Data field. Valid entries are:

00 No security information present.

01 Password.

Alphanumeric, 2 positions.

Reference: Card 99, field 013.

23 - 32

Security Information Data. Identifies the security information about the sender or the data in the interchange. The type of information is set by the Security Type field.

Alphanumeric, 10 positions. Reference: Card 99, field 014.

33 - 34

Interchange Sender Identification Type. Identifies the system/method of code structure used to designate the sender ID element being qualified. Although any alphanumeric value can be placed in this field, valid entries defined by ANSI standards are:

- NR National Retail Merchants Association (NRMA) assigned.
- **ZZ** Mutually defined.
- 01 Duns (Dun and Bradstreet).
- **02** SCAC (Standard Carrier Alpha Code).
- **03** FMC (Federal Maritime Commission).
- **04** IATA (International Air Transport Association).
- 08 UCC EDI Communications ID (Comm ID).
- **09** X.121 (CCITT).
- 11 DEA (Drug Enforcement Administration).
- 12 Phone (Telephone companies).
- 13 UCS Code. This is the only code used for UCS transmissions. It includes the area code and telephone number of a modem. It does not include punctuation, blanks, or access code.
- 14 Duns plus suffix.
- 15 Petroleum Accountants Society of Canada company code.
- 16 Duns number with four-character suffix.
- 17 American Bankers Association (ABA) transit routing number (including check digit, nine-digit).
- 18 Association of American Railroads (AAR) standard distribution code.
- 19 EDI Council of Australia (EDICA) communications ID number (COMM ID).

Alphanumeric, 2 positions. Reference: Card 99, field 015.

35 - 49

Interchange Sender Identification Data. Identifies the interchange sender based upon ANSI requirements. The type of information stored in this field is identified in the Interchange Sender ID Type field.

Alphanumeric, 15 positions. Reference: Card 99, field 016.

50 Acknowledgment Requested. Indicates whether an acknowledgment is requested upon receipt of the transmission. Valid entries are: No acknowledgment requested. Interchange acknowledgment requested. Alphanumeric, 1 position. Reference: Card 99, field 017. 51 Test Indicator. Indicates whether this transmission is for testing purposes only. Valid entries are: Production data. Т Test data. Alphanumeric, 1 position. Reference: Card 99, field 018. 52 Fixed Format. Indicates whether the output from the program that creates the EDI transmission data (AND455 or AND495) is in a fixed format or a compressed format. The fixed format is provided to allow the customer a readable format for customization. Valid entries are: Data is provided in compressed format. Data is provided in fixed format. Alphanumeric,  $\overline{1}$  position. Reference: Card 99, field 019. 53 - 54Sender Identification Code. Identifies the originating organizational entity. Valid entry is **BK**. Alphanumeric, 2 positions. Reference: Card 99, field 020. 55 - 80Not used. Card 02 9 - 43Sender Name. Name of originator. Alphanumeric, 35 positions. Reference: Card 99, field 021. 44 - 80 Not used. Card 03 9 - 38Sender City. Name of the sender institution's city. Alphanumeric, 30 positions. Reference: Card 99, field 022. 39 - 40Sender State. Identifies the sender institution's state. Alphanumeric, 2 positions. Reference: Card 99, field 023.

41 - 55 Sender Postal/ZIP Code. Indicates the international postal zone code (excluding punctuation and blanks) or the ZIP code. Alphanumeric, 15 positions. Reference: Card 99, field 024. 56 - 58 Sender Country. Identifies the sender institution's country. Numeric, 3 positions. Reference: Card 99, field 025. 59 - 80 Not used. Card 04 9 – 10 Reserved for future use. *Alphanumeric*, 2 positions. Reference: Card 99, field 041. 11 - 20 Reserved for future use. Alphanumeric, 10 positions. Reference: Card 99, field 042. 21 - 22 Reserved for future use. Alphanumeric, 2 positions. Reference: Card 99, field 043. 23 - 32Reserved for future use. Alphanumeric, 10 positions. Reference: Card 99, field 044. 33 - 80Not used. Card 99 011 Authorization Information Type. Reference: Card 01, columns 9 - 10. 012 Authorization Information Data. Reference: Card 01, columns 11 – 20. 013 Security Information Type. Reference: Card 01, columns 21 – 22. 014 Security Information Data. Reference: Card 01, columns 23 – 32. Interchange Sender Identification Type. 015 Reference: Card 01, columns 33 – 34.

016	Interchange Sender Identification Data. Reference: Card 01, columns 35 – 49.
017	Acknowledgment Requested. Reference: Card 01, column 50.
018	Test Indicator. Reference: Card 01, column 51.
019	Fixed Format. Reference: Card 01, column 52.
020	Sender Identification Code. Reference: Card 01, columns 53 – 54.
021	Sender Name. Reference: Card 02, columns 9 – 43.
022	Sender City. Reference: Card 03, columns 9 – 38.
023	Sender State. Reference: Card 03, columns 39 – 40.
024	Sender Postal/ZIP Code. Reference: Card 03, columns 41 – 55.
025	Sender Country. Reference: Card 03, columns 56 – 58.
026	Reserved for future use. Reference: Card 04, columns 9 – 10.
027	Reserved for future use. Reference: Card 04, columns 11 – 20.
028	Reserved for future use. Reference: Card 04, columns 21 – 22.
029	Reserved for future use. Reference: Card 04, columns 23 – 32.
048	Status. Maintenance form allows you to delete an entire record. Valid entries are:  • Keep this record.  • Delete this record.  *Alphanumeric, 1 position.

## Form 6064 - Analysis Interchange Receiver Parameters

Purpose This form is used to establish and maintain account-specific EDI 822 transaction

set information.

Special Considerations Used for version 4010 forward.

Cards Required Card 01 - columns 9 - 46

### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 - 6 Form Number. Valid entry is **6064**.

Numeric, 4 positions.

7 – 8 Card Number. Valid entries are **00** – **09**.

Numeric, 2 positions.

### Card 00

9 – 12 Institution Number. Valid entries are **0000 – 9999**.

Numeric, 4 positions.

13 – 14 Application Number. Application number of the account being set up for EDI

transmission. Valid entries are 00 – 99.

*Numeric*, 2 positions.

15 – 32 Account Number. Account number to which this information applies.

Numeric, 18 positions.

33 - 80 Not used.

### Card 01

9 – 10 Receiver Identification Qualifier. Identifies the system/method of code structure

used to designate the receiver or receiver ID element on the ISA segment being qualified. Although any alphanumeric value can be placed in this field, the valid entries defined by ANSI standards are:

NR National Retail Merchants Association (NRMA) – assigned.

**ZZ** Mutually defined.

**01** Duns (Dun and Bradstreet).

**02** SCAC (Standard Carrier Alpha Code).

03 FMC (Federal Maritime Commission).

**04** IATA (International Air Transport Association).

	<ul> <li>UCC EDI Communications ID (Comm ID).</li> <li>X.121 (CCITT).</li> <li>DEA (Drug Enforcement Administration).</li> <li>Phone (Telephone companies).</li> <li>UCS Code. This is the only code used for UCS transmissions. It includes the area code and telephone number of a modem. It does not include punctuation, blanks, or access code.</li> <li>Duns plus suffix.</li> <li>Petroleum Accountants Society of Canada company code.</li> <li>Duns number with four-character suffix.</li> <li>American Bankers Association (ABA) transit routing number (including check digit, nine-digit).</li> <li>Association of American Railroads (AAR) standard distribution code.</li> <li>EDI Council of Australia (EDICA) communications ID number (COMM ID).</li> </ul>
	Reference: Card 99, field 013.
11 - 25	Receiver Identification Code. Identifies the sender and is used as the receiving ID when routing data to the sender. The information stored in this field is identified by the Receiver Identification Qualifier.  Alphanumeric, 15 positions.  Reference: Card 99, field 014.
26 - 40	Interchange Receiver Code. Identifies the party receiving the transmission.
	<b>Note:</b> Receiver codes should be agreed upon by the trading partners.
	Alphanumeric, 15 positions. Reference: Card 99, field 015.
41 - 46	Version/Release/Industry Identifier Code. Specifies which version of the 822 transaction set should be created for the account. Valid entry is <b>004010</b> . <i>Numeric</i> , 6 positions.  Reference: Card 99, field 016.
47 - 76	Forwarder Name 1. First line of the forwarder's name. If the name is longer than 30 characters, use the Name field to complete the entry. <i>Alphanumeric</i> , 30 positions. Reference: Card 99, field 017.
77 – 80	Not used.
Card 02	
9 – 10	Forwarder Identification Qualifier. Identifies the system/method of code structure used for the Forwarder Identification Code. Valid entries are:  NR National Retail Merchants Association (NRMA) – assigned.  ZZ Mutually defined.

SCAC (Standard Carrier Alpha Code). 02 FMC (Federal Maritime Commission). 03 IATA (International Air Transport Association). 04 UCC EDI Communications ID (Comm ID). 08 X.121 (CCITT). 09 DEA (Drug Enforcement Administration). 11 Phone (Telephone companies). 12 UCS Code. This is the only code used for UCS transmissions. It 13 includes the area code and telephone number of a modem. It does not include punctuation, blanks, or access code. Duns plus suffix. 14 Petroleum Accountants Society of Canada company code. 15 Duns number with four-character suffix. 16 17 American Bankers Association (ABA) transit routing number (including check digit, nine-digit). Association of American Railroads (AAR) standard distribution code. 18 EDI Council of Australia (EDICA) communications ID number (COMM 19 ID). Alphanumeric, 2 positions. Reference: Card 99, field 018. 11 - 40 Forwarder Identification Code. Identifies the forwarding party. Alphanumeric, 30 positions. Reference: Card 99, field 019. 41 - 70 Forwarder Name 2. Second line of the forwarder's name. Consists of the second name or additional characters from the Forwarder Name field. Alphanumeric, 30 positions. Reference: Card 99, field 020. 71 - 80 Not used. Card 03 9 - 38Address Line 1. First line of the forwarder's address. Alphanumeric, 30 positions. Reference: Card 99, field 021. 39 - 68Address Line 2. Second line of the forwarder's address. Alphanumeric, 30 positions. Reference: Card 99, field 022. 69 - 80 Not used.

Duns (Dun and Bradstreet).

01

Card 04	
9 – 38	Forwarder City. Name of the forwarder's city. <i>Alphanumeric, 30 positions</i> . Reference: Card 99, field 023.
39 – 40	Forwarder State. Identifies the forwarder's state. Alphanumeric, 2 positions. Reference: Card 99, field 024.
41 – 55	Forwarder Postal/ZIP Code. Indicates the international postal zone code (excluding punctuation and blanks) or the ZIP code. <i>Alphanumeric</i> , 15 positions. Reference: Card 99, field 025.
56 - 58	Forwarder Country. Identifies the forwarder's country. <i>Alphanumeric, 3 positions</i> . Reference: Card 99, field 026.
59 - 80	Not used.
Card 05	
9 – 38	Forwarder Primary Contact. Identifies the primary individual to contact in case technical problems are encountered (e.g., EDI transmission or receipt problems). The individual named here is typically responsible for the technical and transmission aspects of the 822 transaction set. <i>Alphanumeric</i> , 30 positions. Reference: Card 99, field 027.
39 – 40	Forwarder Primary Contact Communication Number Qualifier. Identifies the type of communication number. Valid entries are:  EM Electronic mail.  FX Facsimile.  TE Telephone.  Alphanumeric, 2 positions.  Reference: Card 99, field 028.
41 – 70	Forwarder Primary Contact Communication Number. Complete communications number including the country or area code. <i>Alphanumeric</i> , <i>30 positions</i> . Reference: Card 99, field 029.
71 - 80	Not used.

### Card 06

9 – 10 Forwarder Primary Contact Alternate 1 Communication Number Qualifier. Identifies the alternate 1 type of communication number. Valid entries are:

**EM** Electronic mail.

**FX** Facsimile.

TE Telephone.

*Alphanumeric*, 2 positions.

Reference: Card 99, field 030.

11 – 40 Forwarder Primary Contact Alternate 1 Communication Number. Alternate 1

complete communication number including the country or area code.

Alphanumeric, 30 positions.

Reference: Card 99, field 031.

41 – 42 Forwarder Primary Contact Alternate 2 Communication Number Qualifier.

Identifies the alternate 2 type of communication number. Valid entries are:

**EM** Electronic mail.

**FX** Facsimile.

**TE** Telephone.

Alphanumeric, 2 positions.

Reference: Card 99, field 032.

43 – 72 Forwarder Primary Contact Alternate 2 Communication Number. Alternate 2

complete communication number including the country or area code.

Alphanumeric, 30 positions. Reference: Card 99, field 033.

73 – 80 Not used.

#### Card 07

9 – 38 Forwarder Secondary Contact. Identifies the backup individual to contact in case

technical problems are encountered (e.g., EDI transmission or receipt problems). The individual named here is typically responsible for the technical and

transmission aspects of the 822 transaction set.

Alphanumeric, 30 positions.

Reference: Card 99, field 034.

39 – 40 Forwarder Secondary Contact Communication Number Qualifier. Identifies the

type of communication number. Valid entries are:

**EM** Electronic mail.

**FX** Facsimile.

**TE** Telephone.

Alphanumeric, 2 positions.

Reference: Card 99, field 035.

41 - 70 Forwarder Secondary Contact Communication Number. Complete communications number including the country or area code. Alphanumeric, 30 positions. Reference: Card 99, field 036. 71 - 80Not used. Card 08 9 - 10Forwarder Secondary Contact Alternate 1 Communication Number Qualifier. Identifies the alternate 2 type of communication number. Valid entries are: Electronic mail.  $\mathbf{EM}$ FX Facsimile. TE Telephone. Alphanumeric, 2 positions. Reference: Card 99, field 037. 11 - 40Forwarder Secondary Contact Alternate 1 Communication Number. Alternate 1 complete communication number including the country or area code. Alphanumeric, 30 positions. Reference: Card 99, field 038. 41 - 42 Forwarder Secondary Contact Alternate 2 Communication Number Qualifier. Identifies the alternate 2 type of communication number. Valid entries are: Electronic mail.  $\mathbf{EM}$ FX Facsimile. TE Telephone. Alphanumeric, 2 positions. Reference: Card 99, field 039. 43 - 72 Forwarder Secondary Contact Alternate 2 Communication Number. Alternate 2 complete communication number including the country or area code. Alphanumeric, 30 positions. Reference: Card 99, field 040. 73 - 80Not used. Card 09 9 - 10Reserved for future use. Alphanumeric, 2 positions. Reference: Card 99, field 041. 11 - 25Reserved for future use. Alphanumeric, 15 positions. Reference: Card 99, field 042.

26 - 27 Reserved for future use. *Alphanumeric*, 2 positions. Reference: Card 99, field 043. 28 - 42 Reserved for future use. Alphanumeric, 15 positions. Reference: Card 99, field 044. 43 - 80 Not used. Card 99 013 Receiver Identification Qualifier. Reference: Card 01, columns 9 – 10. 014 Receiver Identification Code. Reference: Card 01, columns 11 – 25. 015 Interchange Receiver Code. Reference: Card 01, columns 26 – 40. 016 Version/Release/Industry Identifier Code. Reference: Card 01, columns 41 – 46. 017 Forwarder Name 1. Reference: Card 01, columns 47 – 76. 018 Forwarder Identification Qualifier. Reference: Card 02, columns 9 – 10. 019 Forwarder Identification Code. Reference: Card 02, columns 11 – 40. 020 Forwarder Name 2. Reference: Card 02, columns 41 – 70. Line 1 of Forwarder Address. 021 Reference: Card 03, columns 9 – 38. Line 2 of Forwarder Address. 022 Reference: Card 03, columns 39 – 68. 023 Forwarder City. Reference: Card 04, columns 9 - 38. 024 Forwarder State. Reference: Card 04, columns 39 – 40.

025	Forwarder Postal/ZIP Code. Reference: Card 04, columns 41 – 55.
026	Forwarder Country. Reference: Card 04, columns 56 – 58.
027	Forwarder Primary Contact. Reference: Card 05, columns 9 – 38.
028	Forwarder Primary Contact Communication Number Qualifier. Reference: Card 05, columns 39 – 40.
029	Forwarder Primary Contact Communication Number. Reference: Card 05, columns 41 – 70.
030	Forwarder Primary Contact Alternate 1 Communication Number Qualifier. Reference: Card 06, columns 9 – 10.
031	Forwarder Primary Contact Alternate 1 Communication Number. Reference: Card 06, columns 11 – 40.
032	Forwarder Primary Contact Alternate 2 Communication Number Qualifier. Reference: Card 06, columns 41 – 42.
033	Forwarder Primary Contact Alternate 2 Communication Number. Reference: Card 06, columns 43 – 72.
034	Forwarder Secondary Contact. Reference: Card 07, columns 9 – 38.
035	Forwarder Secondary Contact Communication Number Qualifier. Reference: Card 07, columns 39 – 40.
036	Forwarder Secondary Contact Communication Number. Reference: Card 07, columns 41 – 70.
037	Forwarder Secondary Contact Alternate 1 Communication Number Qualifier. Reference: Card 08, columns 9 – 10.
038	Forwarder Secondary Contact Alternate 1 Communication Number. Reference: Card 08, columns 11 – 40.
039	Forwarder Secondary Contact Alternate 2 Communication Number Qualifier. Reference: Card 08, columns 41 – 42.
040	Forwarder Secondary Contact Alternate 2 Communication Number. Reference: Card 08, columns 43 – 72.
041	Reserved for future use. Reference: Card 09, columns 9 – 10.

042	Reserved for future use. Reference: Card 09, columns 11 – 25.
043	Reserved for future use. Reference: Card 09, columns 26 – 27.
044	Reserved for future use. Reference: Card 09, columns 28 – 42.
048	Status. Maintenance form allows you to delete an entire record. Valid entries are: <b>b</b> Keep this record. <b>D</b> Delete this record.  Alphanumeric, 1 position.

## Form 6070 - Analysis GL Interface Control

Purpose This form, together with the 6071 form, is used to enter and maintain the data

that controls what interface information is passed to General Ledger and how

that information is sub-divided.

**Note:** Refer to the Application Processing chapter of *Procedures Guide 1* for definitions of the General Ledger accumulator numbers and examples of how

each is used.

Special Considerations This interface can be simple or sophisticated depending on how the parameters

are established.

Once this information has been established, the key code controls and default

information can be overridden by establishing MICM Record 6071.

Cards Required 00 - 05

#### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6070**.

Numeric, 4 positions.

7-8 Card Number. Valid entries are 00-05.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 14 Application Number. Actual application number to which this information

applies. Valid entries are 00 – 99.

Numeric, 2 positions.

15 – 19 General Ledger Accumulator Number. GL accumulator number to which this

information applies. Refer to the Application Processing chapter of *Procedures* 

Guide 1 for a list of pre-defined accumulator numbers.

Numeric, 5 positions.

20 - 80 Not used.

#### Card 01

9

Institution Monetary Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger for each institution's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 052.

10

Region Monetary Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger for each region's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 053.

11

Branch Monetary Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger for each branch's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- **D** Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 054.

12

Primary Officer Monetary Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger for each primary officer's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 055.

13

Secondary Officer Monetary Key Code Control. Indicates that the General Ledger accumulator number information interfaces to the General Ledger for each secondary officer's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

Alphanumeric, 1 position. Reference: Card 99, field 056.

14

Account Type Monetary Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger for each type's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- b Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

 $Alphanumeric, 1\ position.$ 

Reference: Card 99, field 057.

15

Account Cost Center Monetary Key Code Control. Indicates that the General Ledger accumulator number information interfaces to General Ledger for each cost center's accounts. When using the account's cost center established at the account level, MICM Record 6071 is not required. The default monetary account number specified on the panel/form is used as the account number. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 058.

16

Service Code Monetary Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger only for the miscellaneous service codes. When this field is specified, MICM Record 6071 must be established as well as MICM Record 6072, which is set up to link the service code with the miscellaneous service code accumulator numbers. Refer to the Application Processing chapter of *Procedures Guide 1* for a complete list of GL accumulator numbers. Valid entries are:

- **b** Do not debit or credit.
- B Debit and credit.
- C Credit.
- **D** Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 059.

17

Institution Statistical Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger for each institution's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 060.

18

Region Statistical Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger for each region's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- **D** Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 061.

19

Branch Statistical Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger for each branch's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- **D** Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 062.

20

Primary Officer Statistical Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger for each primary officer's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 063.

21

Secondary Officer Statistical Key Code Control. Indicates that the General Ledger accumulator number information interfaces to General Ledger for each secondary officer's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

Alphanumeric, 1 position. Reference: Card 99, field 064.

22

Account Type Statistical Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger for each type's accounts and cost centers as established on MICM Record 6071. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 065.

23

Account Cost Center Statistical Key Code Control. Indicates that the General Ledger accumulator number information interfaces to General Ledger for each cost center's accounts. When using the accounts cost center established at the account level, MICM Record 6071 is not required. The default statistical account number specified on the panel/form is used as the account number. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 066.

24

Service Code Statistical Key Code Control. Indicates that the General Ledger accumulator number information is interfaced to General Ledger for only the miscellaneous service codes. When this field is specified, MICM Record 6071 is not required; however, MICM Record 6072 must be established to link the service code with the miscellaneous service code accumulator number. The cost center used is the transaction cost center assigned at capture time. Refer to the Application Processing chapter of *Procedures Guide 1* for a complete list of the GL accumulator numbers. Valid entries are:

- **b** Do not debit or credit.
- **B** Debit and credit.
- C Credit.
- D Debit.

Alphanumeric, 1 position.

Reference: Card 99, field 067.

25 - 26Default Subledger Number. User-supplied number that categorizes subledgers within the General Ledger for accumulators 815 – 867. Valid entries are 00 and 05 - 09. Numeric, 2 positions. Reference: Card 99, field 076. 27 - 80Not used. Card 02 9 - 23 Default Monetary Debit Account Number. Used whenever MICM Record 6071 has not been established for the key code control for this accumulator number or the account number contains zeros. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 068. 24 - 38Default Monetary Debit Cost Center. Used whenever MICM Record 6071 has not been established for the key code control for this accumulator number or the cost center contains zeros. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 069. 39 - 53Default Monetary Credit Account Number. Used whenever MICM Record 6071 has not been established for the key code control for this accumulator number or the account number contains zeros. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 070. 54 - 68Default Monetary Credit Cost Center. Used whenever MICM Record 6071 has not been established for the key code control for this accumulator number or the cost center contains zeros. Leading blanks are allowed. *Numeric*, 15 positions. Reference: Card 99, field 071. 69 - 80Not used. Card 03 9 - 23Default Statistical Debit Account Number. Used whenever MICM Record 6071 has not been established for the key code control for this accumulator number or the account number contains zeros. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 072. Default Statistical Debit Cost Center. Used whenever MICM Record 6071 has not 24 - 38been established for the key code control for this accumulator number or the cost center contains zeros. Leading blanks are allowed. *Numeric*, 15 positions.

Reference: Card 99, field 073.

39 – 53 Default Statistical Credit Account Number. Used whenever MICM Record 6071

has not been established for the key code control for this accumulator number or

the account number contains zeros. Leading blanks are allowed.

Numeric, 15 positions.

Reference: Card 99, field 074.

54 – 68 Default Statistical Credit Cost Center. Used whenever MICM Record 6071 has

not been established for the key code control for this accumulator number or the

cost center contains zeros. Leading blanks are allowed.

Numeric, 15 positions.

Reference: Card 99, field 075.

69 - 80 Not used.

### Card 04

9 – 37 Default Monetary Description. Interfacing transaction description that is used

whenever the monetary description in MICM Record 6071 is blank.

Alphanumeric, 29 positions. Reference: Card 99, field 050.

38 - 80 Not used.

#### Card 05

9 – 37 Default Statistical Description. Interfacing transaction description that is used

whenever the statistical description in MICM Record 6071 is blank.

Alphanumeric, 29 positions. Reference: Card 99, field 051.

38 – 80 Not used.

### Card 99

048 Status. Maintenance form allows you to delete an entire record. Valid entries

are:

**b** Keep this record.**D** Delete this record.

Alphanumeric, 1 position.

050 Default Monetary Description.

Reference: Card 04, columns 9 – 37.

051	Default Statistical Description. Reference: Card 05, columns 9 – 37.
052	Institution Monetary Key Code Control. Reference: Card 01, column 9.
053	Region Monetary Key Code Control. Reference: Card 01, column 10.
054	Branch Monetary Key Code Control. Reference: Card 01, column 11.
055	Primary Officer Monetary Key Code Control. Reference: Card 01, column 12.
056	Secondary Officer Monetary Key Code Control. Reference: Card 01, column 13.
057	Account Type Monetary Key Code Control. Reference: Card 01, column 14.
058	Account Cost Center Monetary Key Code Control. Reference: Card 01, column 15.
059	Service Code Monetary Key Code Control. Reference: Card 01, column 16.
060	Institution Statistical Key Code Control. Reference: Card 01, column 17.
061	Region Statistical Key Code Control. Reference: Card 01, column 18.
062	Branch Statistical Key Code Control. Reference: Card 01, column 19.
063	Primary Officer Statistical Key Code Control. Reference: Card 01, column 20.
064	Secondary Officer Statistical Key Code Control. Reference: Card 01, column 21.
065	Account Type Statistical Key Code Control. Reference: Card 01, column 22.
066	Account Cost Center Statistical Key Code Control. Reference: Card 01, column 23.
067	Service Code Statistical Key Code Control. Reference: Card 01, column 24.

068	Default Monetary Debit Account Number. Reference: Card 02, columns 9 – 23.
069	Default Monetary Debit Cost Center. Reference: Card 02, columns 24 – 38.
070	Default Monetary Credit Account Number. Reference: Card 02, columns 39 – 53.
071	Default Monetary Credit Cost Center. Reference: Card 02, columns 54 – 68.
072	Default Statistical Debit Account Number. Reference: Card 03, columns 9 – 23.
073	Default Statistical Debit Cost Center. Reference: Card 03, columns 24 – 38.
074	Default Statistical Credit Account Number. Reference: Card 03, columns 39 – 53.
075	Default Statistical Credit Cost Center. Reference: Card 03, columns 54 – 68.
076	Default Subledger Number. Reference: Card 01, columns 25 –26.

## Form 6071 - Analysis GL Interface Key Control

Purpose This form, together with the 6070 form, is used to enter and maintain the data

that controls what information is passed to GL and how that information is sub-

divided.

Special Considerations This information must be established for each possible configuration of the key

code controls specified on the 6070 form. For example, to credit a branch for accumulator number 00015 (Billed Service Charges), this information must be established for that accumulator number for each branch that needs an account number and cost center number to be credited. Whenever this information has not been established for a particular branch, the default account number and cost

center are extracted from the 6070 form.

Cards Required 00 - 04

### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 - 6 Form Number. Valid entry is **6071**.

Numeric, 4 positions.

7 – 8 Card Number. Valid entries are **00** – **04**.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 14 Application Number. Actual application number to which this information

applies. Valid entries are 00 – 99.

Numeric, 2 positions.

15 – 19 General Ledger Accumulator Number. GL accumulator number to which this

information applies. Refer to the Application Processing chapter of *Procedures* 

Guide 1 for a list of predefined accumulator numbers.

Numeric, 5 positions.

20 Key Code. Identifies the information contained in the Code field of the key line. Valid entries are:

B Branch.

K Institution.

R Region.

T Account type.

1 Primary officer.

2 Secondary officer.

Alphanumeric, 1 position.

21 – 29 Code. Contains information indicated by the Key Code field in the key line.

(Any officer information is defined on MICM Record 0242.)

Alphanumeric, 9 positions.

30 - 80 Not used.

#### Card 01

Key Code Override. Indicates whether to override a particular account or cost center within a key code category. For example, all service charges are being interfaced according to branch number, but for this particular branch number you want to interface according to account type. In this case, the value in this field should be T. This action requires establishing a MICM Record 6071 for each account type for this accumulator number. Valid entries are:

**b** No override.

**B** Branch.

K Institution.

R Region.

T Account type.

1 Primary officer.

2 Secondary officer.

Alphanumeric, 1 position.

Reference: Card 99, field 060.

10 – 11 Subledger Number. User-supplied number that categorizes subledgers within the

General Ledger for accumulators 815 – 867.

Numeric, 2 positions.

Reference: Card 99, field 061.

12 - 26 Monetary Debit Account Number. Whenever this field is zeros, the default

monetary debit account number on MICM Record 6070 is used. Leading blanks

are allowed.

Numeric, 15 positions.

Reference: Card 99, field 052.

27 - 41 Monetary Debit Cost Center. Whenever this field is zeros, the default monetary

debit cost center on MICM Record 6070 is used. Leading blanks are allowed.

Numeric, 15 positions.

Reference: Card 99, field 053.

42 - 56Monetary Credit Account Number. Whenever this field is zeros, the default monetary credit account number in Form 6070 is used. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 054. 57 - 71Monetary Credit Cost Center. Whenever this field is zeros, the default monetary credit cost center in Form 6070 is used. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 055. 72 - 80Not used. Card 02 9 - 23Statistical Debit Account Number. Whenever this field is zeros, the default statistical debit account number on MICM Record 6070 is used. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 056. 24 - 38Statistical Debit Cost Center. Whenever this field is zeros, the default statistical debit cost center on MICM Record 6070 is used. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 057. Statistical Credit Account Number. Whenever this field is zeros, the default 39 - 53statistical credit account number on MICM Record 6070 is used. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 058. 54 - 68Statistical Credit Cost Center. Whenever this field is zeros, the default statistical credit cost center on MICM Record 6070 is used. Leading blanks are allowed. Numeric, 15 positions. Reference: Card 99, field 059. 69 - 80 Not used. Card 03 9 - 38Monetary Description. Interfacing transaction description that is used whenever the default monetary description on MICM Record 6070 is blank. Alphanumeric, 30 positions. Reference: Card 99, field 050. 39 - 80Not used.

### Card 04

9 – 38 Statistical Description. Interfacing transaction description that is used whenever

the default statistical description on MICM Record 6070 is blank.

Alphanumeric, 30 positions. Reference: Card 99, field 051.

39 - 80 Not used.

### Card 99

O48 Status. Maintenance form allows you to delete an entire record. Valid entries

are:

**b** Keep this record. **D** Delete this record. *Alphanumeric*, 1 position.

050 Monetary Description.

Reference: Card 03, columns 9 – 38.

O51 Statistical Description.

Reference: Card 04, columns 9 – 38.

052 Monetary Debit Account Number.

Reference: Card 01, columns 10 – 24.

053 Monetary Debit Cost Center.

Reference: Card 01, columns 25 – 39.

054 Monetary Credit Account Number.

Reference: Card 01, columns 40 – 54.

055 Monetary Credit Cost Center.

Reference: Card 01, columns 55 – 69.

056 Statistical Debit Account Number.

Reference: Card 02, columns 9 – 23.

057 Statistical Debit Cost Center.

Reference: Card 02, columns 24 – 38.

058 Statistical Credit Account Number.

Reference: Card 02, columns 39 – 53.

059 Statistical Credit Cost Center.

Reference: Card 02, columns 54 – 68.

060 Key Code Override.

Key Code Override. Reference: Card 01, column 9.

061 Subledger Number.

Subledger Number. Reference: Card 01, columns 10 – 11.

## Form 6072 - Analysis GL Interface Service Parameters

Purpose This form is used to enter and maintain GL interface service parameters table

information for non-taxing services or non-taxing institutions. This information assigns specific service codes to the GL accumulator numbers that are reserved

for service code use.

Special Considerations Up to 12 entries can be entered for each record with a maximum of 9,999 records

totaling 119,988 possible entries.

It is not necessary to enter the data in service code order; however, multiple entries for the same service code must immediately succeed each other, and must

have different GL accumulator numbers.

Cards Required 00 - 12

### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 - 6 Form Number. Valid entry is **6072**.

Numeric, 4 positions.

7 - 8 Card Number. Valid entries are 00 - 03.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 - 16 Record Number. Maximum of twelve entries per record number. Record

numbers must be entered consecutively beginning with 0001. Valid entries are

0001 - 9999.

Numeric, 4 positions.

17 - 80 Not used.

#### Cards 01 - 03

9 – 12 Entries 01, 05, 09 Service Code Number. Assigned to the miscellaneous GL

accumulator number. Leading blanks are allowed. Valid entries are 0001 – 9999.

*Numeric*, 4 positions, 3 times.

Reference: Card 99, fields 050, 062, and 074.

Not used.

Entries 01, 05 and 09 Charge Code. Indicates which incidents of this service are interfaced to General Ledger containing this miscellaneous accumulator number. Valid entries are:

- **b** All charged of this service.
- **A** All of this service.
- **B** All billed separate of this service.
- **E** All explicit of this service.
- N All no charge of this service.
- **O** All other of this service.
- W All waived of this service.
- **X** Waived explicit.

Alphanumeric, 1 position, 3 times.

Reference: Card 99, fields 051, 063 and 075.

Entries 01, 05, and 09 GL Accumulator. Miscellaneous General Ledger accumulator number assigned to this service. Refer to the Application Processing chapter of *Procedures Guide 1* for a list of predefined miscellaneous accumulator numbers. Leading blanks are allowed.

Numeric, 5 positions, 3 times.

Reference: Card 99, fields 052, 064, and 076.

20 – 23 Entries 02, 06, and 10 Service Code Number. Assigned to the miscellaneous General Ledger accumulator number. Leading blanks are allowed. Valid entries are 0001 – 9999.

*Numeric*, 4 positions, 3 times.

Reference: Card 99, fields 053, 065, and 077.

Not used.

15 - 19

25

Entries 02, 06 and 10 Charge Code. Indicates which incidents of this service are interfaced to General Ledger containing this miscellaneous accumulator number. Valid entries are:

- **b** All charged of this service.
- **A** All of this service.
- **B** All billed separate of this service.
- **E** All explicit of this service.
- N All no charge of this service.
- **O** All other of this service.
- **W** All waived of this service.
- **X** Waived explicit.

Alphanumeric, 1 position, 3 times.

Reference: Card 99, fields 054, 066, and 078.

26 - 30Entries 02, 06, and 10 GL Accumulator. Miscellaneous General Ledger accumulator number assigned to this service. Refer to the Application Processing chapter of Procedures Guide 1 for a list of predefined miscellaneous accumulator numbers. Leading blanks are allowed. *Numeric*, 5 positions, times. Reference: Card 99, fields 055, 067, and 079. 31 - 34Entries 03, 07, and 11 Service Code Number. Assigned to the miscellaneous General Ledger accumulator number. Leading blanks are allowed. Valid entries are **0001** – **9999**. Numeric, 4 positions, 3 times. Reference: Card 99, fields 056, 068, and 080. 35 Not used. Entries 03, 07 and 11 Charge Code. Indicates which incidents of this service are 36 interfaced to General Ledger containing this miscellaneous accumulator number. Valid entries are: b All charged of this service. All of this service. A All billed separate of this service. Ε All explicit of this service. N All no charge of this service. All other of this service. O W All waived of this service. X Waived explicit. Alphanumeric, 1 position, 3 times. Reference: Card 99, fields 057, 069, and 081. 37 - 41Entries 03, 07, and 11 GL Accumulator. Miscellaneous General Ledger accumulator number assigned to this service. Refer to the Application Processing chapter of *Procedures Guide 1* for a list of predefined miscellaneous accumulator numbers. Leading blanks are allowed. *Numeric*, 5 positions, 3 times. Reference: Card 99, fields 058, 070, and 082. 42 - 45Entries 04, 08, and 12 Service Code Number. Assigned to the miscellaneous GL accumulator number. Leading blanks are allowed. Valid entries are 0001 - 9999. Numeric, 4 positions, 3 times. Reference: Card 99, fields 059, 071, and 083. 46 Not used. 47 Entries 04, 08 and 12 Charge Code. Indicates which incidents of this service are interfaced to General Ledger containing this miscellaneous accumulator number. Valid entries are:

b

Α

All charged of this service.

All billed separate of this service.

All of this service.

**E** All explicit of this service.

N All no charge of this service.

**O** All other of this service.

**W** All waived of this service.

X Waived explicit.

Alphanumeric, 1 position, 3 times.

Reference: Card 99, fields 060, 072, 084.

48 – 52 Entries 04, 08, and 12 GL Accumulator. Miscellaneous General Ledger

accumulator number assigned to this service. Refer to the Application Processing chapter of *Procedures Guide 1* for a list of predefined miscellaneous accumulator numbers. Leading blanks are allowed.

Numeric, 5 positions, 3 times.

Reference: Card 99, fields 061, 073, and 085.

53 - 80 Not used.

#### Card 99

O48 Status. Maintenance form allows you to delete an entire record. Valid entries are:

**b** Keep this record.

**D** Delete this record.

Alphanumeric, 1 position.

050 Entry 01 – Service Code.

Reference: Card 01, columns 9 – 12.

051 Entry 01 – Charge Code.

Reference: Card 01, column 14.

052 Entry 01 – GL Accumulator.

Reference: Card 01, columns 15 – 19.

053 Entry 02 – Service Code.

Reference: Card 01, columns 20 – 23.

054 Entry 02 – Charge Code.

Reference: Card 01, column 25.

055 Entry 02 – GL Accumulator.

Reference: Card 01, columns 26 – 30.

056 Entry 03 – Service Code.

Reference: Card 01, columns 31 – 34.

057 Entry 03 – Charge Code.

Reference: Card 01, column 36.

058	Entry 03 – GL Accumulator. Reference: Card 01, columns 37 – 41.
059	Entry 04 – Service Code. Reference: Card 01, columns 42 – 45.
060	Entry 04 – Charge Code. Reference: Card 01, column 47.
061	Entry 04 – GL Accumulator. Reference: Card 01, columns 48 – 52.
062	Entry 05 – Service Code. Reference: Card 02, columns 9 – 12.
063	Entry 05 – Charge Code. Reference: Card 02, column 14.
064	Entry 05 – GL Accumulator. Reference: Card 02, columns 15 – 19.
065	Entry 06 – Service Code. Reference: Card 02, columns 20 – 23.
066	Entry 06 – Charge Code. Reference: Card 02, column 25.
067	Entry 06 – GL Accumulator. Reference: Card 02, columns 26 – 30.
068	Entry 07 – Service Code. Reference: Card 02, columns 31 – 34.
069	Entry 07 – Charge Code. Reference: Card 02, column 36.
070	Entry 07 – GL Accumulator. Reference: Card 02, columns 37 – 41.
071	Entry 08 – Service Code. Reference: Card 02, columns 42 – 45.
072	Entry 08 – Charge Code. Reference: Card 02, column 47.
073	Entry 08 – GL Accumulator. Reference: Card 02, columns 48 – 52.
074	Entry 09 – Service Code. Reference: Card 03, columns 9 – 12.

075	Entry 09 – Charge Code. Reference: Card 03, column 14.
076	Entry 09 – GL Accumulator. Reference: Card 03, columns 15 – 19.
077	Entry 10 – Service Code. Reference: Card 03, columns 20 – 23.
078	Entry 10 – Charge Code. Reference: Card 03, column 25.
079	Entry 10 – GL Accumulator. Reference: Card 03, columns 26 – 30.
080	Entry 11 – Service Code. Reference: Card 03, columns 31 – 34.
081	Entry 11 – Charge Code. Reference: Card 03, column 36.
082	Entry 11 – GL Accumulator. Reference: Card 03, columns 37 – 41.
083	Entry 12 – Service Code. Reference: Card 03, columns 42 – 45.
084	Entry 12 – Charge Code. Reference: Card 03, column 47.
085	Entry 12 – GL Accumulator. Reference: Card 03, columns 48 – 52.

# Form 6073 - Analysis GL Tax Detail Parameters

Purpose This form is used to enter and maintain a General Ledger accumulator number

for each tax region, service code, and tax designation for Institution 0000.

Cards Required 00 - 01

## **Header Portion of Each Card**

1 – 2	System Number. Valid entry is <b>00</b> . <i>Numeric</i> , 2 <i>positions</i> .
3 - 6	Form Number. Valid entry is <b>6073</b> . <i>Numeric</i> , <i>4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00</b> – <b>01</b> .

Numeric, 2 positions.

### Card 00

9 – 12	Institution Number. Designates the institution being entered. Valid entry is <b>0000</b> . <i>Numeric, 4 positions</i> .
13 – 17	Tax Region. Tax region code to which these parameters apply. <i>Alphanumeric</i> , <i>5 positions</i> .
18 – 21	Service Code. Taxable service code to which there parameters apply. <i>Numeric, 4 positions</i> .
22 - 80	Not used.

## Card 01

9 – 13	Taxable Standard Rate Accumulator. Used in reporting this taxable service when the tax designation is standard rate. Valid entries are <b>25000</b> – <b>99999</b> . <i>Numeric</i> , <i>5 positions</i> . Reference: Card 99, field 050.
14 – 18	Taxable Zero Rate Accumulator. Used in reporting this taxable service when the tax designation is zero rate. Valid entries are <b>25000</b> – <b>99999</b> . <i>Numeric</i> , <i>5 positions</i> .

Reference: Card 99, field 051.

19 - 23Taxable Exempt Accumulator. Used in reporting this taxable service when the tax designation is exempt. Valid entries are 25000 - 99999. Numeric, 5 positions. Reference: Card 99, field 052. 24 - 28Non-taxable Standard Rate Accumulator. Used in reporting this taxable service when the tax designation is standard rate and the account is exempt. Valid entries are 25000 - 99999. Numeric, 5 positions. Reference: Card 99, field 053. 29 - 33Non-taxable Zero Rate Accumulator. Used in reporting this taxable service when the tax designation is zero rate and the account is exempt. Valid entries are 25000 - 99999. Numeric, 5 positions. Reference: Card 99, field 054. 34 - 38Non-taxable Exempt Accumulator. Used in reporting this taxable service when the tax designation is exempt and the account is exempt. Valid entries are 25000 **–** 99999. *Numeric*, 5 positions. Reference: Card 99, field 055. 39 - 80Not used. Card 99 048 Status. Maintenance form allows you to delete an entire record. Valid entries are: Keep this record. b D Delete this record. Alphanumeric, 1 position. 050 Taxable Standard Rate Accumulator. Reference: Card 01, columns 13 – 17. 051 Taxable Zero Rate Accumulator. Reference: Card 01, columns 14 – 18. 052 Taxable Exempt Accumulator. Reference: Card 01, columns 19 – 23. 053 Non-taxable Standard Rate Accumulator. Reference: Card 01, columns 24 – 28.

054	Non-taxable Zero Rate Accumulator. Reference: Card 01, columns 29 – 33.
055	Non-taxable Exempt Accumulator. Reference: Card 01, columns 34 – 38.

## Form 6080 - Analysis Statement Descriptions

Purpose This form is used to establish and maintain the descriptions for statements,

invoices, and balance adjustments.

Cards Required 00 - 02

#### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6080**.

Numeric, 4 positions.

7-8 Card Number. Valid entries are 00-02.

Numeric, 2 positions.

### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 – 9999.

Numeric, 4 positions.

Description Code. Valid entries are:

**A** Format A statement line descriptions.

- **B** Format B statement line descriptions.
- C User-defined.
- D User-defined.
- I Invoice line descriptions.
- J Balance adjustment descriptions.
- M Format M statement line descriptions.
- **N** Format N statement line descriptions.
- O Account Analysis online statement line descriptions.
- T Service transaction descriptions.
- 1 Format 1 statement line descriptions.
- **2** Format 2 statement line descriptions.

Alphanumeric, 1 position.

14 – 18 Description Number. Number of the description assigned to this service. This is

usually the same as the Service Code number. Refer to Setting Up

Statement/Heading Line Descriptions in the Application Processing chapter of

Procedures Guide 1 for additional information.

*Numeric*, 5 positions.

19 - 20 Language Code. Institution specific. The codes are based on the ISO language

codes and are defined on MICM Record 2022.

Alphanumeric, 2 positions.

21 - 80 Not used.

#### Card 01

9 – 38 Description 01. First statement line description.

Alphanumeric, 30 positions. Reference: Card 99, field 050.

39 – 68 Description 02. Second statement line description.

Alphanumeric, 30 positions. Reference: Card 99, field 051.

69 – 80 Not used.

### Card 02

9 – 38 Description 03. Third statement line description.

*Alphanumeric, 30 positions.* Reference: Card 99, field 052.

39 Suppress Print Option. Valid entries are N and Y. If this field is Y, the statement

print programs and online statement programs will not print the information

associated with this statement line description.

Alphanumeric, 1 position. Reference: Card 99, field 053.

40 - 80 Not used.

### Card 99

O48 Status. Maintenance form allows you to delete an entire record. Valid entries

are:

b Keep this record.D Delete this record.Alphanumeric, 1 position.

050 Description 01.

Reference: Card 01, columns 9 - 38.

051 Description 02.

Reference: Card 01, columns 39 – 68.

052 Description 03.

Description 03. Reference: Card 02, columns 9 – 38.

053 Suppress Print Code.

Suppress Print Code. Reference: Card 02, column 39.

## Form 6082 - Analysis Service Type Descriptions

Purpose This form is used to enter and maintain the descriptions for service types and

AFP product families.

Cards Required 00 - 01

#### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**. *Numeric*, 2 *positions*.

3 – 6 Form Number. Valid entry is **6082**.

*Numeric*, 4 positions.

7 - 8 Card Number. Valid entries are **00** – **01**.

*Numeric*, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

Description Code. Valid entries are:

**N** AFP Product Family descriptions.

**S** Service type descriptions.

Alphanumeric, 1 position.

14 – 18 Description Number. For Description Code N, this is the first two positions of

the AFP Code. For Description Code **S**, this is the Service Type.

Alphanumeric, 5 positions.

19 – 20 Language Code. Institution specific. The codes are based on the ISO language

codes and are defined on MICM Record 2022.

Alphanumeric, 2 positions.

21 - 80 Not used.

### Card 01

9 – 38 Description 01. Service type description.

Alphanumeric, 30 positions. Reference: Card 99, field 050.

39 - 80 Not used.

## Card 99

O48 Status. Maintenance form allows you to delete an entire record. Valid entries

are:

**b** Keep this record.

**D** Delete this record. *Alphanumeric*, 1 position.

050 Description 01

Description 01. Reference: Card 01, columns 9 – 38.

## Form 6083 - Analysis AFP Descriptions

Purpose This form is used to establish and maintain the descriptions for Analysis TMA

statements.

Cards Required 00 - 03

### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 - 6 Form Number. Valid entry is **6083**.

Numeric, 4 positions.

7-8 Card Number. Valid entries are 00-03.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

Description Code. Valid entry is **E**, indicating TMA statement line descriptions.

Alphanumeric, 1 position.

14 – 18 Description Number. Leading zeros are required.

Alphanumeric, 5 positions.

19 – 20 Language Code. Institution specific. The codes are based on the ISO language

codes and are defined on MICM Record 2022.

Alphanumeric, 2 positions.

21 - 80 Not used.

### Card 01

9 – 53 Description 01. First statement line description.

Alphanumeric, 45 positions. Reference: Card 99, field 050.

54 - 80 Not used.

## Card 02

9 – 53 Description 02. Second statement line description.

Alphanumeric, 45 positions. Reference: Card 99, field 051.

54 - 80 Not used.

## Card 03

9 – 50 Description 03. Third statement line description.

Alphanumeric, 42 positions. Reference: Card 99, field 052.

51 - 80 Not used.

### Card 99

O48 Status. Maintenance form allows you to delete an entire record. Valid entries

are: **b** Keep this record.

D Delete this record.

Alphanumeric, 1 position.

050 Description 01.

Reference: Card 01, columns 9 – 53.

051 Description 02.

Reference: Card 02, columns 9 – 53.

052 Description 03.

Reference: Card 03, columns 9 – 50.

## Form 6084 - Analysis Payment Descriptions

Purpose This form is used to enter and maintain the descriptions used for receivables

payments on the Account Analysis invoice.

Cards Required 00 - 01

### **Header Portion of Each Card**

1 – 2 System Number. Valid entry is **00**.

Numeric, 2 positions.

3 – 6 Form Number. Valid entry is **6084**.

Numeric, 4 positions.

7 – 8 Card Number. Valid entries are **00** – **01**.

Numeric, 2 positions.

#### Card 00

9 – 12 Institution Number. Designates the institution being entered. Valid entries are

0000 - 9999.

Numeric, 4 positions.

13 – 17 Receivables Payment Code. Must be greater than zero. (Refer to the Receivable

Processing section in the Application Processing chapter of *Procedures Guide* 1

for a list of Payment Codes.)

Numeric, 5 positions.

18 – 19 Language Code. Institution specific. The codes are based on the ISO language

codes and are defined on MICM Record 2022.

Alphanumeric, 2 positions.

20 - 80 Not used.

### Card 01

9 – 38 Description. Receivables payment description.

Alphanumeric, 30 positions. Reference: Card 99, field 050.

39 - 80 Not used.

# Card 99

Status. Maintenance form allows you to delete an entire record. Valid entries 048

Keep this record. b

Delete this record. D

Alphanumeric, 1 position.

Description. 050

Reference: Card 01, columns 9 – 38.

# Form 6086 - Analysis Service Code Descriptions

Purpose This form is used to enter and maintain the descriptions for the Account Analysis

service codes.

Cards Required 00 - 02

## **Header Portion of Each Card**

1 – 2	System Number. Valid entry is <b>00</b> . <i>Numeric</i> , 2 <i>positions</i> .
3 – 6	Form Number. Valid entry is <b>6086</b> . <i>Numeric</i> , <i>4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00 – 02</b> .

*Numeric*, 2 positions.

## Card 00

9 – 12	Institution Number. Designates the institution being entered. Valid entries are <b>0000 – 9999</b> . <i>Numeric, 4 positions</i> .
13 - 15	Region Number. Valid entry is <b>000</b> . Not used at this time. <i>Numeric</i> , <i>3 positions</i> .
16 – 20	Service Description Number. Usually the same as the Service Code number. <i>Numeric</i> , <i>5 positions</i> .
21 - 22	Language Code. Institution specific. The codes are based on the ISO language codes and are defined on MICM Record 2022. <i>Alphanumeric</i> , 2 <i>positions</i> .
23 - 80	Not used.

## Card 01

9 - 38	Description 01. First statement line description. <i>Alphanumeric, 30 positions</i> . Reference: Card 99, field 015.
39 - 68	Description 02. Second statement line description. <i>Alphanumeric</i> , 30 positions. Reference: Card 99, field 016.

69 - 80 Not used.

## Card 02

9 – 38 Description 03. Third statement line description.

Alphanumeric, 30 positions. Reference: Card 99, field 017.

39 - 80 Not used.

## Card 99

015 Description 01.

Reference: Card 01, columns 9 – 38.

016 Description 02.

Reference: Card 01, columns 39 – 68.

017 Description 03.

Reference: Card 02, columns 9 – 38.

O48 Status. Maintenance form allows you to delete an entire record. Valid entries

are:

b Keep this record.D Delete this record.

Alphanumeric, 1 position.

## Form 6090 - Analysis Tax Invoice Descriptions

Purpose This form is used to establish and maintain the description lines of the Tax

Invoice, which is part of the international statement.

Cards Required 00 - 02

### **Header Portion of Each Card**

1 – 2	System Number. Valid entry is <b>00</b> . <i>Numeric</i> , 2 <i>positions</i> .
3 - 6	Form Number. Valid entry is <b>6090</b> . <i>Numeric, 4 positions</i> .
7 – 8	Card Number. Valid entries are <b>00 – 02</b> .

Numeric, 2 positions.

#### Card 00

9 – 12	Institution Number. Designates the institution being entered. Valid entries are <b>0000 – 9999</b> . <i>Numeric, 4 positions</i> .
13	Description Code. Valid entries are:

M Format M (with balance).

N Format N (without balance).

Alphanumeric, 1 position.

14 – 18 Description Number. Number of the description assigned to this service. This is usually the same as the Service Code number.

\*Numeric\*, 5 positions.

19 – 23 Tax Region. Tax region to which these parameters apply.

Alphanumeric, 5 positions.

24 – 25 Language Code. Institution specific. The codes are based on the ISO language codes and are defined on MICM Record 2022.

codes and are defined on MICM Record 2022.

Alphanumeric, 2 positions.

26 - 80 Not used.

#### Card 01

9 – 38 Description 01. First tax invoice line description.

Alphanumeric, 30 positions. Reference: Card 99, field 050. 39 – 68 Description 02. Second tax invoice line description.

Alphanumeric, 30 positions. Reference: Card 99, field 051.

69 - 80 Not used.

Card 02

9 – 38 Description 03. Third tax invoice line description.

*Alphanumeric, 30 positions.* Reference: Card 99, field 052.

39 Suppress Print Option. Valid entries are **N** and **Y**. If this field is **Y**, the statement

print programs and online statement programs will not print the information

associated with this statement line description.

Alphanumeric, 1 position.

Reference: Card 99, field 053.

40 - 80 Not used.

Card 99

O48 Status. Maintenance form allows you to delete an entire record. Valid entries

are:

b Keep this record.D Delete this record.

Alphanumeric, 1 position.

050 Description 01.

Reference: Card 01, columns 9 – 38.

051 Description 02.

Reference: Card 01, columns 39 – 68.

052 Description 03.

Reference: Card 02, columns 9 – 38.

O53 Suppress Print Code.

Reference: Card 02, column 39.

Form	<b>Descriptions</b>	
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## Online Messages

During online inquiry or maintenance of Account Analysis, conditions can arise which prompt messages associated with an entry to appear. These messages are categorized as follows:

**Error** 

This type of message provides a brief description of the cause of an error. Generally, an error is a result of an improper entry. However, some errors indicate the inability to perform a function due to the status of the file or because the programs do not allow certain functions to violate the integrity of the file.

Note: Online error messages are set up on MICM Record 2011 (Online Messages). Refer to the Infopoint MICM Procedures Guide 1 for more information.

**Abort** 

This type of message displays when the program cannot continue.

**Note:** Online abort messages are set up on MICM Record 0404 (Online Abort Messages). Refer to the Infopoint MICM *Procedures Guide 1* for more information.

## Online Message Format

Online messages are presented in numerical order with the following information:

06nnnn Error message name and description. 4300 - 4499 Abort message name and description.

Reason A brief description of the cause of the message.

**Action** A brief summary of recommended action or advice.

## Online Message Descriptions

## **Error Messages**

The error messages are listed below in numerical order.

060002 Invalid Start Day entered.

Reason: This message appears when the date is zeros or greater than 31.

Action: Enter a valid date.

060003 History not found.

Reason: Using ANBAJ and the Deposit or Group History record is missing.

Action: Verify the account number. If correct, notify the programmer; otherwise, correct

the account number and resubmit the transaction.

Reason: Using ANDHM or ANGHM and the Deposit or Group History record is missing.

Action: Verify the account number is correct.

Reason: This message appears when processing the Cross-reference Record (ANXREF)

and an attempt to read the Deposit or Group History record failed because the

record was missing.

Action: Verify the account number is correct.

Reason: This message appears when attempting to do a History Reprint function and an

attempt to read the Deposit or Group History record failed because the record

was missing.

Action: None.

060004 Daily Balance file not used by the institution.

Reason: This message appears when the MIM-6000DBALROUT field is zeros on MICM

Record 6000.

Action: Correct the account number or set the Daily Balance Routine (MICM Record

6000) and resubmit the transaction.

060005 Invalid Cycle Date entered.

This message appears when an incorrect cycle date was entered or the field was Reason:

left blank.

Action: Correct the cycle date and resubmit the transaction.

This message appears when attempting to do a History Reprint function and an Reason:

incorrect year was entered or the field was left blank.

Action: Correct the year and resubmit the transaction.

No relationships exist for this cycle. 060006

This message appears when no relationships exist for this account for this cycle. Reason:

None. Action:

800060 Invalid Currency Code or no Currency Code entered.

This message appears when attempting to do an ANPAY CICS transaction and Reason:

the Currency Code is invalid or missing.

Correct or enter the Currency Code and resubmit the transaction. Action:

060009 Miscellaneous Parameters not found.

Reason: This message appears when MICM Record 6013 is missing.

Action: Add a MICM 6013 Record with the necessary parameters and resubmit the

transaction.

060010 Daily Balance duplicate.

Reason: This message appears when attempting to do a CICS transaction ANBAL and a

balance already exists for the account.

Action: Correct the account number and resubmit the transaction; however, if correct,

perform an ANBAJ transaction.

060012 Account number not found.

This message appears when the account number entered does not exist on the Reason:

Action: Correct the account number and resubmit the transaction; however, if correct,

notify the programmer.

060013 Transaction record not found.

This message appears when attempting to inquire on a previously entered Reason:

transaction that does not exist.

Action: Verify the key data is correct. If correct, notify the programmer; otherwise,

correct the key and resubmit the transaction.

060014 Account History not found.

Reason: This message appears when attempting to retrieve a balance record for an

account that does not exist.

Action: Verify the key data is correct. If correct, notify the programmer; otherwise,

correct the key and resubmit the transaction.

060015 No payments entered.

Reason: This message appears when attempting to do a payment and insufficient data

was entered.

Action: Correct the input and retry.

Payments out of balance. 060016

This message appears when attempting to do a payment and the transaction does Reason:

not cross foot.

Action: Correct the input and retry.

060017 Update not allowed by operator.

Reason: This message appears when security clearance is insufficient to perform the

transaction.

Action: Contact your security personnel to verify your update capabilities. 060018 No new records entered.

This message appears when attempting to maintain a record that does not exist. Reason:

Verify the data is correct. If correct, notify the programmer; otherwise, correct Action:

the data and resubmit the transaction.

Payment record not found. 060019

Reason: This message appears when attempting to inquire on a payment record that does

not exist.

Action: Verify the key data is correct. If correct, notify the programmer; otherwise,

correct the key and resubmit the transaction.

No Outstanding Bills exist. 060020

Reason: This message appears when attempting to access an account that is not an invoice

account or has no outstanding invoices due.

Verify the key data is correct. If correct, notify the programmer; otherwise, Action:

correct the key and resubmit the transaction.

060021 Balance Adjust record not found.

Reason: This message appears when attempting to access a balance adjustment record

that does not exist.

Action: Verify the key data is correct. If correct, notify the programmer; otherwise,

correct the key and resubmit the transaction.

060023 Balance Adjustment deleted by a reversal transaction.

This message appears when attempting a balance adjustment deletion to a record Reason:

that has been deleted by a previous transaction.

Action: Verify the key data is correct. If correct, notify the programmer; otherwise,

correct the key and resubmit the transaction.

060024 Balance Adjustment Reversal to a previous Balance Adjustment.

This message appears when attempting a balance adjustment reversal to a record Reason:

that has been reversed by a previous transaction.

Action: Verify your key data is correct. If correct, notify the programmer; otherwise,

correct the key and resubmit the transaction.

060025 Invalid effective date.

This message appears when attempting a balance adjustment (ANBAJ) and the Reason:

effective date entered is incorrect.

Action: Correct the effective date and resubmit the transaction.

Invalid function code. 060026

Reason: This message appears when a function is invalid for this transaction.

Action: Correct the function and resubmit the transaction.

060027 Invalid application code.

Reason: This message appears when the application entered was not found.

Action: Verify the application is correct. If correct, be sure there is a MICM 0211 Record

for this application.

060028 Recurring Transaction record not found.

Reason: This message appears when attempting to retrieve a transaction that was not

found on the file.

Verify the key is correct. If correct, notify the programmer; otherwise, correct the Action:

key and resubmit the transaction.

060029 Recurring transaction record duplicate.

Reason: This message appears when the transaction already exists on the file.

Action: Verify the key is correct. If correct, notify the programmer; otherwise, correct the

key and resubmit the transaction.

060030 Multiple currencies entered - Format total amt to match inst currency.

This is an informational message that appears when entering multiple payments Reason:

with different currencies.

Action: The payment total should be entered in the Institution's currency.

060031 Single curn entered - Format total amt to entered Curn or Inst Curn.

Reason: This is an informational message that appears when entering multiple payments

for a single currency.

Action: The payment total should be entered in either the Institution's currency or the

currency of the entered payments.

060033 Invalid key type.

Reason: This message appears when MICM Record 6002 was not found for the type

entered.

Verify the type is correct. If correct, enter a MICM Record 6002 for this account Action:

type; otherwise, correct the type and resubmit the transaction.

060034 New Relational records must be added to a Group account.

Reason: This message appears when attempting to add relationships (ANXREF) at the

DDA level.

Action: Add the relationship at the Group level.

060035 MICM 6013 record requested for account/type selected not located.

Reason: This message appears when MICM Record 6013 was not found.

Action: Verify the key is correct. If correct, add MICM Record 6013 for this group;

otherwise, correct the key and resubmit the transaction.

060038 Maximum Group related accounts have been processed.

This message appears when the number of Group-related accounts allowed by Reason:

the system has been reached.

Set the value of MIM-6000ASTMLIMIT to 999, which removes the limit on the Action:

number of Group related accounts allowed by the system.

060039 Maximum transactions have been processed.

This message appears when the number of transactions processed has exceeded Reason:

12,000.

Action: Contact your programming staff.

060040 Processing individual account included within a group account.

Reason: This message appears when attempting to access an individual account (using

panel 99 of ANSTM) of the related Group account.

Action: None.

060041 Adding group account that includes account already in master group.

Reason: This message appears when an account already exists within a Group.

Action: Verify the account being added belongs in the Group. If correct, delete the

account from the Group on the master and retry this transaction.

060042 Standard Rate Variances (6012) not found.

This message appears when MICM Record 6012 was not found. Reason:

Action: Verify the key is correct. If correct, a MICM 6012 Record must be added.

060043 Past Due Fees Parameter (6018) not found.

Reason: This message appears when MICM Record 6018 was not found.

Action: Verify the key is correct. If correct, a MICM 6018 Record must be added.

060044 Account master is in purge status.

Reason: This message appears when attempting to process a transaction against an

account in purge status.

Action: Verify the key is correct. 060045 History is in purge status.

This message appears when attempting to process a transaction against an Reason:

account in purge status.

Action: Verify the key is correct.

Invalid branch number. 060046

Reason: This message appears when MICM Record 2001 was not found for the branch

entered.

Verify the branch number is correct. If correct, a MICM 2001 Record is required Action:

before the transaction can be processed.

Cross-references are only Setup for Group accounts. 060048

Reason: This message appears when attempting to access panel 99 of ANSTM at the DDA

level.

Action: Panel 99 of ANSTM is only available at the Group level; use the Group account

number to perform the transaction.

060049 Invalid Service Code.

Reason: This message appears when the service code is invalid.

Action: Correct service code and retry transaction.

060050 No Service Charge History found.

This message appears when service charge history was not found for this Reason:

transaction.

Action: Verify the key is correct. If correct, notify the programmer; otherwise correct the

key and resubmit the transaction.

060051 No statement information available for account/date processed.

This message appears when there is no statement available for the account/date Reason:

requested.

Action: Verify the account and date information is correct. 060053 Invalid Payment Transaction Code.

Reason: This message appears when the payment code is incorrect.

Action: Correct the code and resubmit the transaction.

060054 Invalid payment amount.

Reason: This message appears when the payment amount is incorrect.

Action: Correct the amount and resubmit the transaction.

060055 Invalid invoice number.

Reason: This message appears when the invoice number is incorrect.

Action: Correct the number and resubmit the transaction.

060056 Invalid Payment Effective Date.

Reason: This message appears when the effective date is invalid.

Action: Correct date and resubmit the transaction.

060057 Payment Effective Date greater than Current Processing Date.

Reason: This message appears when the payment effective date is greater than the current

processing date.

Action: Correct the payment effective date and retry transaction.

060058 Invalid Payment Check Number.

Reason: This message appears when the check number is invalid.

Action: Correct the number and resubmit the transaction.

060059 Invalid Payment Invoice Date.

Reason: This message appears when the invoice date is invalid.

Action: Correct the date and resubmit the transaction.

060060 Payment Invoice Date greater than Current Processing Date.

This message appears when the invoice date is greater than the current Reason:

processing date.

Correct the date and resubmit the transaction. Action:

Invalid Overpayment Flag. 060061

Reason: This message appears when the overpayment flag in invalid.

Action: Correct the flag and resubmit the transaction.

Invalid Investment Code. 060063

Reason: This message appears when the Investment Code is invalid.

Action: Correct the code and resubmit the transaction.

060064 Invalid Group Pricing Flag.

This message appears when the Group Pricing flag is invalid. Reason:

Action: Correct the flag and resubmit the transaction.

Invalid Formula Code. 060065

This message appears when the service charge Formula Code is invalid. Reason:

Action: Correct service charge formula and retry transaction.

060066 Invalid Daily Balance Option.

Reason: This message appears when the Daily Balance Option is invalid.

Action: Correct the option and resubmit the transaction.

060067 Invalid Analysis Statement Reprint Flag.

Reason: This message appears when the Analysis Statement Reprint flag is invalid.

Action: Correct the flag and resubmit the transaction. 060070 Master Update Code is set to C and Daily Balance Option may not be Y.

Reason: This message appears when a conflict exists between the master Update Code

and Daily Balance Option.

Action: Resolve the conflict and resubmit the transaction.

060071 Daily Balance Options on Group and related accounts must be equal.

Reason: This message appears when a conflict exists between the Daily Balance Options

on the Group account and the related accounts. (The options must be the same.)

Action: Resolve the conflict and resubmit the transaction.

060072 When Service Code is zero Origin Must be spaces.

Reason: This message appears when a conflict exists between the Service Code and the

Origination Code.

Action: Resolve the conflict and resubmit the transaction.

060073 Invalid Value for Delete field.

Reason: This message appears when a value other than  $\mathbf{b}$  or  $\mathbf{D}$  has been entered.

Action: If your intention is to delete the record, enter **D** and resubmit the transaction;

otherwise, enter **b**.

060076 Invalid Institution Number.

Reason: This message appears when the institution number is invalid.

Action: Correct the number and resubmit the transaction; however, if the institution is

correct, the MICM record for the institution has been deleted in error. Enter the

correct MICM record for the institution and resubmit the transaction.

060077 Duplicate Cross-reference.

Reason: This message appears when attempting to add an account and a cross-reference

record for an account that already exists.

Action: Correct the key and resubmit the transaction.

060078 Days on related account do not match days on Group account.

This message appears when Lead Days on a related account does not match Lead Reason:

Days on the Group account.

Action: Correct the input to match the Group account and resubmit the transaction.

060079 Invest Code is not equal to Y and Daily Balance Options don't match.

Reason: This message appears when the Investment Code is not Y and the Daily Balance

Options do not match.

Action: Correct the input and resubmit the transaction.

060080 Service Charged at multiple levels, account may not be added.

Reason: This message appears when attempting to add an account and the service charge

is calculated at multiple levels.

Action: Only one account within the relationship can be the charging account; therefore,

verify the account should be added to this relationship. If so, change the

account's Charge Code to **G** and resubmit the transaction.

060081 Service Charge Formula does not match Charging Level.

Reason: This message appears when the service is charged at multiple levels, but the

formula used does not match at all levels.

Action: Ensure all Formula Codes within the relationship are the same.

060083 Related History record cannot be found.

Reason: This message appears when a related history record cannot be found on the

history file.

Action: None.

060085 Account already belongs to a Sub-group.

This message appears when attempting to add an account to a subgroup and the Reason:

account already belongs to another subgroup.

Verify which subgroup the account belongs to and add/delete accordingly. Action:

060086 Mismatched Daily Balance Options.

Reason: This message appears when the Daily Balance Options do not match for the

accounts.

Action: Match the options and resubmit the transaction.

060087 Service Charge Code not equal to G.

Reason: This message appears when the Service Charge Code is *not* **G** or **T**.

Action: Correct the code and retry transaction.

060088 Mismatched Formula Codes.

Reason: This message appears when the service charge formula codes do not match.

Action: Match the codes and resubmit the transaction.

060089 Group master Service Charge Account can not be zero.

Reason: This message appears when the Group master service charge account number is

zero.

Action: Correct the number and resubmit the transaction.

060090 Account closed or set to purge. Press Enter to continue.

Reason: This message appears when the account is in a closed or purged status.

Action: Determine if the transaction should be applied to the account; if so, press [Enter]

to continue.

060091 Posting of this payment will result in an over payment.

Reason: This message appears when the payment amount is greater than the payment

due.

Action: Correct amount and resubmit the transaction.

060092 This payment reversal does not have a matching payment on file.

Reason: This message appears when the payment reversal does not have a matching

payment on record.

Action: Correct the input and resubmit the transaction.

060093 Not numeric Service Charge Number.

Reason: This message appears when the Service Charge Number is invalid.

Action: Correct the number and resubmit the transaction.

060094 Invalid Service Code Number.

Reason: This message appears when the Service Code number is invalid.

Action: Correct the number and resubmit the transaction.

060095 Charge Code of 'W' requires entry of Waive Option.

Reason: This message appears when the transaction Charge Code is **W** and the Waive

Option is *not* **A** or **N**.

Action: Correct the input and resubmit the transaction.

060096 Charge Code other than 'W' requires Waive Option of space.

Reason: This message appears when the Charge Code is *not* **W** and the Waive Option is

not **b**.

Action: Correct the input and resubmit the transaction.

060097 If Number Amt Code is 'N', Number of Items must be greater than zero.

Reason: This message appears when the Number/Amount Code is N and the number of

items is zero.

Action: Correct the input and resubmit the transaction.

060098 If Nbr Amt Code is 'A', Service Charge Amt must be greater than zero.

Reason: This message appears when the Number/Amount Code is A and the service

charge amount is zero.

Action: Correct the input and resubmit the transaction.

060099 If Service Charge Code is equal to 'G', Sub-allocation must be 'N'.

Reason: This message appears when there is a conflict between the Service Charge Code

and the group sub-allocation code.

Action: Resolve the conflict and resubmit the transaction.

060100 Related Account master record is missing.

Reason: This message appears when the master record of the related account is not found.

Action: Verify/Correct the input and resubmit the transaction.

060102 Number of items is greater than Maximum Edit on the 6015/6016 record.

Reason: This message appears when the number of items entered exceeds the maximum

allowed (found on MICM Record 6015/6016).

Action: Correct the input and retry transaction.

060103 Amount field is greater than Maximum Edit on the 6015/6016 record.

Reason: This message appears when the amount entered exceeds the maximum allowed

(found on MICM Record 6015).

Action: Correct the input and resubmit the transaction.

060104 If Number Amt Code is 'A' Number of Items cannot be greater than +1.

Reason: This message appears when the Number/Amount Code is **A** and the number of

items is greater than 1.

Action: Correct the input and resubmit the transaction.

060105 If Number Amt Code is 'N' Amount field cannot be greater than zero.

This message appears when the Number/Amount Code is N, the Charge Code is Reason:

not **W**, and the Amount field is greater than zero.

Action: Correct the input and resubmit the transaction.

060106 Cycle Day must be '01'. Month and Year must be Cyclic.

Reason: This message appears when a begin date has been entered and the Day of Month

is *not* **1**.

Action: Correct the input and resubmit the transaction.

060107 A duplicate Promo record was encountered when adding a new record.

Reason: This message appears when attempting to add a Promotional Waive Record that

already exists.

Action: Verify which record should be valid.

060108 Dup Promo record was encountered when modifying existing rec's eff dt.

Reason: This message appears when attempting to modify the Effective Date of a

Promotional Waive Record and a record already exists for that date.

Action: Verify the Effective Date is correct and determine which record is valid.

060109 A duplicate Promo record was encountered for a Combined service code.

Reason: This message appears when attempting to modify a Combined Service of a

Promotional Waive Record and a record already exists for that Service.

Action: Change the Service Code and resubmit the transaction.

060111 Inquiry only, file is in Update mode.

Reason: This message appears when attempting an account inquiry and the file is

currently being updated.

Action: Resubmit the transaction later. 060112 No maintenance performed, file is in Update mode.

Reason: This message appears when attempting to maintain an account and the file is

currently being updated.

Action: Resubmit the transaction later.

060113 Missing organization 'ORG' record for account number assigned.

Reason: This message appears when the Organizational Record is missing for the

organization to which this account number is assigned.

Action: Generate an Organizational Record or reassign the account number.

060114 Analysis system unavailable, institution dates are being updated.

Reason: This message appears when the Account Analysis system is unavailable because

the institution dates are being updated.

Action: Resubmit the transaction later.

060115 A duplicate organization record was encountered when adding a new record.

Reason: This message appears when attempting to add a new Organization Record and a

record already exists for the range of numbers entered.

Action: Correct the input and resubmit the transaction.

060116 An Organization record was not found.

Reason: This message appears when the Organization Record is not found.

Action: Correct the input and resubmit the transaction; however, if the input is correct,

an Organization Record must be generated.

060117 Global Org record must be created prior to any other Org records.

Reason: This message appears when attempting to enter a non-global Organization

Record and there is no global Organization Record. (If you are entering a global Organization Record, the range of accounts must be zeros through all nines.)

Action: Correct the input and resubmit the transaction.

060118 Use Term greater than zero is incompatible with Open Option of 'Y'.

This message appears when values in the Use Term field and Open Option field Reason:

contradict each other.

**Note:** The Use Term field indicates how many history cycles to review to determine if this is the first use of this promotion and the Y in the Open Option

field indicates only new accounts can participate in this promotion.

Action: Change the Open Option field to N or change the Use Term field to zero.

060119 Account master is in closed status.

This message appears when the account master is in a closed status and the Reason:

MIM-6000REJCLSD code is set to Y.

Action: Change the MICM Reject Closed field and resubmit the transaction.

060120 Region processing is not in effect.

Reason: This message appears when the Region Processing (MIM-6000RGNPROCESS)

flag is not Y.

Action: Correct the input and resubmit the transaction.

060121 Currently in a multi-month settlement relationship.

Reason: This message appears when the account is set up as multi-month settlement.

Action: None.

060122 Invalid Global Indicator.

Reason: This message appears when the Global Indicator is *not* **b** for a non-global record

or **G** for global record.

Action: Correct the input and resubmit the transaction.

060123 Organization Indicator must not be spaces.

Reason: This message appears when the Organization Indicator is  $\mathbf{b}$ , which is invalid.

Action: Correct the input and resubmit the transaction. 060124 Account's charge currency not equal to the group's charge currency.

Reason: This message appears when the Charge Currency of a new account does not

match the master record Charge Currency.

Action: Correct the input and resubmit the transaction.

060125 Duplicate exception rate record.

Reason: This message appears when attempting to add a new exception rate record when

one with the same key value already exists.

Action: Verify the key is correct. If correct, notify the programmer; otherwise, correct the

key and resubmit the transaction.

060126 Exception rate record not found.

Reason: This message appears when trying to access an exception rate record that does

not exist.

Action: Verify the key data is correct. If correct, notify the programmer; otherwise,

correct the key and resubmit the transaction.

060129 Invalid Currency Code, missing MICM 2018.

Reason: This message appears when an invalid Currency Code has been entered or

MICM Record 2018 is missing for this currency.

Action: Correct the input and resubmit the transaction or enter a MICM 2018 Record for

the missing currency.

060130 Invalid affiliation application.

Reason: This message appears when the affiliate application entered does not match the

application entered on MICM Record 6000.

Action: Correct the input and resubmit the transaction.

060131 Data Base Indicator not equal to '', 'V' or 'D'.

Reason: This message appears when the Database Indicator on the Organizational Record

is invalid.

Action: Correct the input and resubmit the transaction.

060133 Service charged at multiple levels.

This message appears when a charge is set to be made at more than one level Reason:

(i.e., at the Group or master Group level and at the related account level).

Action: Since a charge can only be made at one level, determine which level to charge

and set the Service Charge Code at the other level to G.

060134 Access Code is required and was not entered.

Reason: This message appears when the required access code has not been entered.

Action: Correct the input and resubmit the transaction.

060135 Operator Dialog record does not exist for Access Code entered.

Reason: This message appears when the operator dialog record does not exist for the

access code you entered.

Action: Correct the input and resubmit the transaction.

060140 If Deleting Global ORG all other ORG records must be deleted first.

This message appears when attempting to delete the global Organization Record Reason:

while non-global Organization Records exist.

Action: Delete all non-global Organization Records and resubmit the transaction.

060141 An overlap in ORG parameters exists.

Reason: This message appears when adding a new Organization Record and the

beginning and ending account numbers overlap an existing Organization Record.

Correct the input and resubmit the transaction. Action:

060142 A Global ORG record already exists.

This message appears when attempting to add a global Organization Record and Reason:

one already exists.

Action: None. 060143 ORG ID does not exist for INV record.

Reason: This message appears when the Organization ID on the Invoice Number Record

does not exist.

Action: Correct the ID and resubmit the transaction; if correct, generate an Organization

Record for the ID and resubmit the transaction.

060144 ORG ID not processing correct Institution.

This message appears when the institution of the Organization ID does not match Reason:

the institution of the Invoice Number Record.

Action: Correct the input and resubmit the transaction.

ORG ID must not be Global ORG. 060145

Reason: This message appears when the Organization ID is a global Organization ID.

Action: Correct the input and resubmit the transaction.

060146 ORG ID must not be space when ORG Records Exist.

Reason: This message appears when the Organization ID is **b** on the Organization Record

and the Invoice Number Record.

Action: Correct the input and resubmit the transaction.

060147 Missing 6023 record for this Tax Region.

Reason: This message appears when MICM Record 6023 is missing for this Tax Region.

Action: Add a MICM 6023 Record and resubmit the transaction.

060148 Currency code does not match MICM record 1001 Currency Code.

Reason: This message appears when MIM-1001USE-CURNCODE is N and the account

Currency Code does not match the Currency Code on MICM Record 1001.

Action: Match the account currency and the MICM 1001 Record currency and resubmit

the transaction.

060149 Account master missing. Tax region transactions may not be entered.

Reason: This message appears when MIM-6000TAXPRCSOPT is **Y** and the account

master transaction is missing a Tax Region.

Action: Correct the input and resubmit the transaction.

060150 Account master invalid. Tax Region Transactions may not be entered.

Reason: This message appears when the Tax Region entered for the account master

record does not match the Tax Region in MIM-6023KTAXRGN or MICM Record

6023 is missing.

Action: Correct the input and resubmit the transaction, or generate a MICM 6023 Record

and resubmit the transaction.

060151 Affiliate currency missing or invalid.

Reason: This message appears when the Affiliate Currency entered for the ANERT is

invalid or blank.

Action: Use a valid currency as defined by a MICM 2011 Record.

060152 Factor of 'N' not valid when using alternates.

Reason: This message appears when the Exception Rate Factor is **N** and Alternate Rates

are not zero.

Action: Change Exception Rate Factor or zero Alternate rates.

060153 Variance must be defined for at least one rate type.

Reason: This message appears when the Exception Rate record should define at least one

rate variance. There are no variances keyed on the ANERT panel.

Action: Key at least one variance or cancel the transaction.

060154 Define at lease one variance or delete the record.

Reason: This message appears when the Exception Rate record should define at least one

rate variance. There are no variances keyed on the ANERT panel.

Action: Define at least one variance record or delete the record.

060157 Multi-currency processing: Prior Credit Code must = 'N'.

Reason: This message appears when the MICM 1001 record is set to use Currency Code

and Prior Credit Code is set to N.

Action: Correct the input and resubmit the transaction.

060158 Multi-currency processing: Prior Credit Code must = ' ' or 'N'.

Reason: This message appears when MICM Record 1001 is set to use the Currency Code

and the Prior Credit Code is not set to a space or N.

Action: Correct the input and resubmit the transaction.

060159 Multi-currency processing: Service Charge Term cannot be > 1.

Reason: This message appears when the number of months between service charge cycles

is greater than 1. This is used to determine if an account is a monthly or

multi-month settlement account.

Action: Account is not multi-month; therefore, the Service Charge Term cannot be

greater than 1.

060160 Multi-curn processing: Charge Curn cannot chng - Cur Period Relatnship.

Reason: This message appears when trying to change the charging currency.

Action: Verify the charging currency.

060161 Multi-currency processing: Prior Credit Months cannot be > 0.

Reason: This message appears when the prior credit months value is greater than zero.

This account is not a multi-month settlement account.

Action: Set the prior credit month to zero and resubmit.

060162 Invalid Price List.

Reason: This message appears when MICM Record 6015 is not found for the Price List.

Action: Correct input or create new 6015 transactions.

060163 DBAL Option Equal 'N'.

This message appears when there is no Daily Balance Record maintained for this Reason:

account.

None. Action:

060164 Invalid Adjustment Code.

Reason: This message appears when the adjustment code is not blank or A.

Correct and resubmit. Action:

060165 Invalid Cost Center.

This message appears when a bad read is performed on MICM Record 0248. Reason:

Action: Correct input and resubmit.

Invalid Service Charge Code. 060166

Reason: This message appears when the service code value is invalid - not C, W, R, G, I

or X.

Action: Correct input and resubmit.

Invalid Cycle Code. 060168

Reason: This message appears when the cycle code is not 0 or 1.

Action: Correct and resubmit.

060169 Invalid Service Cost.

This message appears when the Service Cost field is not numeric. Reason:

Correct field and resubmit transaction. Action:

060170 Invalid Counter.

Reason: This message appears when the Counter is not numeric or is out of range. Value

should be 001 - 075.

Action: Correct and resubmit.

060171 Invalid Override Indicator.

Reason: This message appears when the Override Indicator is not space or Y.

Action: Correct and resubmit.

060201 No Change has been Entered.

Reason: This message appears when selected data has not changed.

Action: None.

060202 Missing MICM 2001 Branch Record.

Reason: This message appears when MICM Record 2001 is missing.

Action: Add or request valid MICM Record 2001.

060203 Missing MICM 0248 Cost Center Record.

Reason: This message appears when MICM Record 0248 is missing.

Action: Add or request valid MICM Record 0248.

060204 Missing MICM 6002 Type Default Record.

Reason: This message appears when MICM Record 6002 (Analysis Account Type

Defaults) is missing.

Action: Add MICM Record 6002 or correct entry.

060205 Analysis Report Code Default from MICM 6002.

Reason: This message appears when the Analysis Report Code is not **A** or **N**.

Action: Indicates how accounts are reported; must be A (account only) or N (no report).

060206 Misc Parameter Redefault from MICM 6002.

This message appears when MICM Record 6013 is not found for MICM Record Reason:

6002 Miscellaneous Parameter.

Correct transaction and resubmit. Action:

Price List Redefault from MICM 6002. 060207

Reason: This message appears when the MICM Record 6015 was not found for MICM

6002 Service Charge Price List.

Correct MICM Record 6002 or add MICM Record 6015. Action:

060208 Analysis Net Available Redefault from MICM 6002.

Reason: This message appears when the Analysis Net Available Prt Code is not N, O or Y

on MICM Record 6002.

Action: Correct transaction and resubmit.

060209 Analysis Excess Code Redefault from MICM 6002.

This message appears when the Analysis Excess Code is not N, O or Y on MICM Reason:

Record 6002.

Action: Correct transaction and resubmit.

060210 Net Service Charge Redefault from MICM 6002.

Reason: This message appears when the Net Service Charge is N, Y or Z on MICM

Record 6002.

Correct transaction and resubmit. Action:

060211 Update Code Redefault from MICM 6002.

This message appears when the Update Code is not C or D on MICM Record Reason:

6002.

Action: Correct transaction and resubmit. 060212 OD Code Redefault from MICM 6002.

Reason: This message appears when the Overdraft Code is not 1, 2 or 3.

Action: Correct transactions and resubmit.

060213 Comp Update Code Redefault from MICM 6002.

Reason: This message appears when the Deposit Compensating Balance Update Code is

not U or C.

Action: Correct transaction and resubmit.

060214 Group Reserve Code Redefault from MICM 6002.

Reason: This message appears when the Group Reserve Code is not A, G or X.

Action: Correct transaction and resubmit.

060215 Service Charge Calc Code Redefault from MICM 6002.

Reason: This message appears when the Service Charge Calc Code is not 1, 2 or 3.

Action: Correct transaction and resubmit.

060216 Invest Code Redefault from MICM 6002.

Reason: This message appears when the investment code is not E, G, N or Y.

Action: Correct transaction and resubmit.

060217 STMT History Code Redefault from MICM 6002.

Reason: This message appears when the Statement History Code is not Y or N.

Action: Correct transaction and resubmit.

060218 Misc Parameter MICM 6013 Record Missing.

Reason: This message appears when the Misc Parameter specified has a missing 6013

record.

Action: Correct field and resubmit transaction.

060219 Invalid Officer1 MICM 0242 Record Missing.

This message appears when the Officer 1 specified is not found on MICM Record Reason:

Correct field and resubmit transaction. Action:

060220 Invalid Officer2 MICM 0242 Record Missing.

Reason: This message appears when the Officer 2 specified is not found on MICM Record

0242.

Action: Correct field and resubmit transaction.

060221 Invalid Prior Credit Code not Space P A or N.

Reason: This message appears when the Prior Credit Code on ANRELM or ANRELH is

not **b**, **P**, **A**, or **N**.

Action: Correct field and resubmit transaction.

Multi Curn: Prior Credit Code Not Space or N. 060222

Reason: This message appears when the Prior Credit Code on ANRELM or ANRELH is

not **b** or **N**.

Correct field and resubmit transaction. Action:

060223 Multi Curn: Prior Credit Months not equal to zero.

This message appears when the Prior Credit Code on ANRELM or ANRELH is Reason:

not zero.

Action: Correct field and resubmit transaction.

060224 Prior Credit Code N Prior Credit Months Not Zero.

This message appears when the Prior Credit Code is N and the Prior Credit Reason:

Months is not zero.

Correct fields and resubmit transaction. Action:

060225 Invalid Service Charge Term Not 01 Thru 12.

Reason: This message appears when the Service Charge Term specified on ANRELM is

invalid.

Action: Correct field and resubmit transaction.

060227 Service Charge Next Date less Than Current Date.

Reason: This message appears when the Next Service Charge Date is less than the

Current Date on ANRELM.

Action: Correct field and resubmit transaction.

060228 No Update Performed Errors Exist.

Reason: This message appears when errors exist pertaining to relational accounts.

Action: Correct all errors and resubmit transaction.

060230 Updates Successfully Completed.

Reason: This message appears when the requested update has been performed.

Action: None.

060231 Service Charge Next less than Analysis Next.

Reason: This message appears when the ANRELM Service Charge Next Date is less than

Group Master Analysis date.

Action: Correct date and resubmit transaction.

060232 Service Charge Next less than Service Charge Last.

Reason: This message appears when the ANRELM Service Charge Next Date is less than

Group Master Service Charge Last Date.

Action: Correct date and resubmit transaction.

060233 Prior Credit Code A Prior Credit Months not 01 - 12.

This message appears when the Group Master or Group History Prior Credit Reason:

code is A and Prior Credit Months is not 01 – 12.

Correct and resubmit transaction. Action:

Profile - Number/Start Date/Expire Date = Zero. 060234

Reason: This message appears when the ANRELM panel Profile Number, Start Date and

Expire Date equal zero.

Correct fields and resubmit transaction. Action:

060235 Profile Expire Date is less than Start Date.

Reason: This message appears when ANRELM Profile Expire date is less than Start Date.

Action: Correct dates and resubmit transaction.

060236 Invalid Service Charge Calc Code 1 Update Code Y.

This message appears when the Group Master Group Calculation Code is 1 and Reason:

the Group Pricing Flag is Y.

Action: Verify/Correct and resubmit.

060237 Invalid Balance Option Y Update Code C.

This message appears when the Group Master Daily Balance Option is Y and the Reason:

Update Code is C.

Action: Verify/Correct and resubmit transaction.

Invalid Stmt Hist Code N Stmt Hist Ret not zero. 060238

This message appears when the Statement History Code is N and the History Reason:

Retention field is not zero.

Action: Verify fields; ensure fields are in sync. 060239 No Updates Required.

Reason: This message appears when no updates are requested.

Action: None or press [F12] to cancel transaction.

060240 No Errors Found Press Enter to Update.

Reason: This message appears when key data has been verified and fields have been

edited, finding no errors.

Action: Press [Enter] to update.

060250 No Transaction Selected. Select a Transaction or Exit.

Reason: This message is encountered when doing a Pricing Inquiry and no transactions

are selected.

Action: Select a transaction or exit the Pricing Inquiry.

060251 Invalid Organization Entered.

Reason: This message appears when the Organization is invalid.

Action: Correct Organization and retry transaction.

060252 Transaction Selected was not found for any associated accounts.

Reason: This message appears when the data requested is not found and could not be

loaded.

Action: Correct input and resubmit.

060253 More than one Transaction was Selected.

Reason: This message appears when or than one transaction has been selected.

Action: Select only one transaction.

060255 Pricing WS-ST2 Table Exceeded: Size must be increased.

Reason: This message appears when the Pricing WS-ST2 table limit of 100 is exceeded.

Action: Contact an analysis programmer to increase the table.

060256 Prior Credit Code of N Prior Credit Months not 00.

This message appears when the Prior Credit Code is N (no prior credit) and the Reason:

Prior Credit Months is not zero.

Action: Verify/Correct fields.

Requested reprint beyond Reprint Date. 060258

Reason: This message appears when the requested reprint is beyond the Reprint Date.

Action: Verify/Correct reprint dates.

060259 Base Code must be spaces when the Factor is 'F'.

This message appears when the Base Code is not spaces and the Factor is F. Reason:

Action: Verify/Correct fields.

060260 Invalid cycle.

Reason: This message appears when the cycle date and the cycle code are out of sync.

Correct the transaction and resubmit. Action:

060261 Invalid charge code.

Reason: This message appears when the charge code is not **E**.

Action: Verify/Correct charge code and retry transaction.

Not a Receivables account. 060262

Reason: This message appears when the Service Charge Code is not I.

Action: Verify valid receivable account entered.

060263 Standard Pricing Hierarchy record not found.

Reason: This message appears when the Standard Pricing Hierarchy record is not found.

Action: Verify request for record. 060264 Standard Pricing Hierarchy record already exists.

Reason: This message appears when the Standard Pricing Record already exists.

Action: Verify/Correct input data.

060266 Standard Pricing Hierarchy record not deleted.

Reason: This message appears when the Standard Pricing record delete request was

changed.

Action: Verify/Correct request.

060267 A valid cycle month and year is required when adding a new record.

Reason: This message appears when adding a new record and a valid cycle month and

year are missing.

Action: Verify/Correct Cycle month and year for new record.

060268 Standard Pricing Hierarchy records only exist on Institution 0.

Reason: This message appears when requesting Standard Pricing Hierarchy records at an

institution other than zero. Records only exist at institution zero.

Action: Verify request is for institution zero.

060269 Invalid effective cycle.

Reason: This message appears when the effective cycle date is zero.

Action: Verify/Correct Effective Cycle date.

060270 Invalid Waive Reason.

Reason: This message appears when the waive reason code is not on MICM Record 6028.

Action: Verify the waive reason code; correct and resubmit.

060271 Invalid Sync Code.

This message appears when the Sync Code is not **S** or space. Reason:

Action: Correct and resubmit transaction.

Invalid Acct Number. 060272

Reason: This message appears when the account number is not found.

Action: Correct account number and resubmit.

060273 Invalid Category.

Reason: This message appears when no MICM Record 6027 record is present.

Action: Validate input and resubmit.

Invalid Post Date. 060274

Reason: This message appears when the post date is invalid.

Action: Verify/Correct post date.

060275 Invalid Sequence.

This message appears when the sequence is invalid. Reason:

Action: Verify/Correct sequence.

060276 Comment not found.

This message appears when inquiry is made on an account and no comment is Reason:

found.

Action: Enter an account with comments.

New Records have not been Entered. 060277

Reason: This message appears when the key data and associated fields are not entered.

Action: Enter valid data and submit. 060278 Invalid Post Date.

Reason: This message appears when the post date is invalid.

Action: Verify/Correct post date.

060279 Invalid Sequence.

Reason: This message appears when the sequence is invalid.

Action: Verify/Correct sequence.

060280 Invalid Retain Expiration.

Reason: This message appears when the Retain Expire field is not N or Y on MICM

Record 6027.

Action: Correct field and resubmit.

060281 Invalid Expiration Date.

Reason: This message appears when the Retention Months on MICM Record 6027 is not

valid. This field works in association with the Retain Expire field.

Action: Correct and resubmit.

060282 Invalid Description.

Reason: This message appears when no description is found for comment.

Action: Add a description for the comment requested.

060283 Invalid Affiliate.

Reason: This message appears when an invalid affiliate is specified.

Action: Correct and resubmit.

060284 Invalid Effective Date.

This message appears when an invalid month and year is specified for the Reason:

effective date.

Verify/Correct effective date. Action:

**APX Record not Found.** 060285

Reason: This message appears when the Affiliate Profile record is not found.

Action: Verify request and add affiliate profile if necessary.

**Expired or Expiring.** 060286

This message appears when the Affiliate Profile record is expiring or has already Reason:

expired.

Action: Verify/Update Expire Date on Affiliate Profile record.

060287 Invalid Profile.

This message appears when the profile requested is not found. Reason:

Action: Verify a valid profile was requested.

Institution Entered does not Match Account Institution Selected. 060288

No record found for institution selected. Reason:

Action: Select another institution.

Institution Entered does not Match Own Institution. 060289

Institution selected must match institution that you signed on to. Reason:

Action: Enter institution signed on to, or sign on to requested institution.

060290 PAX Record not Found.

This message appears when key data entered is not found. Reason:

Action: Correct and resubmit request. 060291 Delete not authorized.

Reason: This message appears when the operator is not authorized for delete function.

Action: Contact MICM security administrator if operator should have delete security.

060292 New Profiles have not been Entered.

Reason: This message appears when the key data is not found or has not been entered.

Action: Correct input and resubmit.

060293 Update not authorized.

Reason: This message appears when the operator is not authorized for update function.

Action: Contact MICM security administrator if operator should have update

functionality.

060294 Invalid Profile Start Cycle.

Reason: This message appears when MICM Record 6032 Profile Start Date is invalid.

Action: Verify/Correct Profile Start Date.

060295 Invalid Profile End Cycle.

Reason: This message appears when the MICM Record 6032 Profile End Date is invalid.

Action: Verify/Correct Profile End Date.

060296 Master Record Already assigned to a Profile.

Reason: This message appears when the Deposit Master profile is not equal to the Profile

Cross-reference profile.

Action: Verify profile assigned.

060297 When Global Start Entered Individual Start does not Override.

Reason: This message appears when using Global Start for all accounts associated with

this profile.

Action: None.

060300 Invalid statement format.

This message appears when the statement format is not A, B, M, N, 1, or 2. Reason:

Action: Correct and resubmit.

060301 Invalid language code.

Reason: This message appears when MICM Record 2022 is not found or the language

usage code is not Y.

Action: Verify/Correct language code.

060302 Invalid profile number.

Reason: This message appears when MICM Record 6032 is not found.

Action: Verify/Correct profile number.

060303 If profile is specified, no other options may be selected.

Reason: This message appears when the profile is not zero.

Action: Correct input and resubmit.

060305 Statement Message Record already exists.

Reason: This message appears when adding a record that already exists.

Action: Correct input and resubmit.

Statement Message Record was not found. 060306

Reason: This message appears when requesting a record that does not exist.

Action: Verify input and resubmit.

060307 Expiration date must be greater than the effective date.

Reason: This message appears when the expire date is less than the effective date.

Action: Verify dates and resubmit. 060308 Invalid expiration option.

Reason: This message appears when the expiration option is not N or Y.

Action: Correct and resubmit.

060309 A valid effective date is required when adding or changing a record.

Reason: This message appears when the function is new or maintenance and the effective

date is blank.

Action: Correct and resubmit.

060311 Waive Rsn Code not found. No matching MICM 6028.

Reason: This message appears when the waive reason code does not match a MICM 6028

record.

Action: Verify, correct and resubmit.

060313 Profile Account Cross-ref must be processed from own institution.

Reason: This message appears when trying to use the affiliate institution from MICM

Record 6000 instead of your own institution.

Action: Correct and resubmit.

060314 Profile Account Cross-ref must be processed from institution zero.

Reason: This message appears when MICM Record 6000 Affiliate field is N and the

institution is not zero.

Action: Verify this process is from institution zero.

060315 Waive Rsn Code is only valid when Service Charge Code is equal to 'W'.

Reason: This message appears when the waive reason code on MICM Record 6002 is not

spaces and the service charge code is not W.

Action: Verify/Correct the service charge code.

060316 Currency table invalid. MICM 2020 Record not found.

This message appears when the Currency Code table entry is not found on a Reason:

MICM 2020 record.

Action: Verify currency code is on the MICM 2020 record.

Per Mil Transactions Number of Items must be zero. 060317

Reason: This message appears when transactions are set to use a per mil and number of

items is not zero.

Remove the number of items. Action:

060318 Waiving an Amt or Per Mil service Is Invalid.

Reason: This message appears when trying to waive a service code which was originally

set up as an amount or per mil service.

Action: Waiving of amount or per mil service is not valid. Change the Charge Code to

spaces. Change the per mil or service charge amount to a negative amount.

060319 Account is above Charging Level and Transactions may not be posted.

Reason: This message appears when transactions are entered for an account that is above

the charging level.

Action: Verify the proper account is used and resubmit transaction.

060320 Activity Cost and Charge must be zero when using Per Mil amounts.

This message appears when the MICM 6015/6016 record per mil cost and Reason:

activity charge are greater than zero.

Action: Verify/Correct the activity charge.

060321 Debit/Credit Code must be 'D' when service is Per Mil priced.

Reason: This message appears when the per mil pricing is used and debit/credit code is

not D.

Verify/Correct debit/credit code. Action:

060322 Per Mil Charge and Rate cannot be used together.

Reason: This message appears when the per mil charge and rate are greater than zero.

Action: Verify/Correct per mil charge/rate.

060323 Per Mil Rate must be zero when the Flat Charge/Cost code is an 'F'.

Reason: This message appears when both a flat charge and per mil rate are specified.

Action: Only one of these options may be used.

060324 Update Discontinued Due to Relationship Modification by another User.

Reason: This message appears when there is an update conflict.

Action: Try again later.

060325 Service Charging on Multiple Levels.

Reason: This message appears when complex relationships with multiple levels of pricing

are changed.

Action: Verify/Correct that the complex relationship is priced properly.

060326 Invalid Balance file Setup.

Reason: This message appears when the level is **U** at the relationship level, the Daily

Balance Option is set to Y and the Group is set to N, causing a conflict.

Action: Correct the daily balance option and resubmit transaction.

060327 Invalid Pricing file Setup.

Reason: This message appears when the pricing setup is invalid for a multi-month

process.

Action: Verify/Correct the pricing setup.

060328 Related History Charging Currency Not Equal (Can't be related).

This message appears when the charging currency is not equal to history in a Reason:

multi-month process.

Action: Verify/Correct charging currency.

060329 Related Accts Statement Formats Not Equal.

Reason: This message appears when related accounts do not have the same statement

formats.

Action: Verify/Correct statement formats for related accounts.

060330 Related Accts Service Charge Term Not Equal.

Reason: This message appears when related accounts do not have the service charge term.

Action: Verify/Correct service charge term for related accounts.

060331 Related Accts Service Charge Next Date Not Equal.

Reason: This message appears when related accounts do not have the same service charge

next date.

Action: Verify/Correct service charge next date for related accounts.

Related Accts Analysis Term Not Equal. 060332

Reason: This message appears when related accounts do not have the same Analysis

term.

Action: Verify/Correct Analysis term for related accounts.

Related Accts Analysis Next Date Not Equal. 060333

Reason: This message appears when related accounts do not have the same Analysis next

date.

Action: Verify/Correct Analysis next date for related accounts. 060334 Related Accts Lead Days Not Equal.

Reason: This message appears when related accounts do not have the same lead days.

Action: Verify/Correct lead days for related accounts.

060335 Related Accts Lead Date Not Equal.

Reason: This message appears when related accounts do not have the same lead date.

Action: Verify/Correct lead date for related accounts.

060336 Related Accts Settlement Date Not Equal.

Reason: This message appears when related accounts do not have the same settlement

date.

Action: Verify/Correct settlement date for related accounts.

060337 Related Accts Analysis Only Code Not Equal.

Reason: This message appears when related accounts do not have the same Analysis Only

Code.

Action: Verify/Correct Analysis Only Code for related accounts.

060338 Related Prior Credit Code not Equal to Charging Level.

Reason: This message appears when the Related Prior Credit Code is not equal to the

Charging Level.

Action: Verify/Correct Related Prior Credit Code.

060339 Related Prior Credit Code not Equal to Charging Level.

Reason: This message appears when the Related Prior Credit Month is not equal to

Charging Level.

Action: Verify/Correct Related Prior Credit Month.

060340 Related Accts Analysis Freq Not Equal.

This message appears when related accounts do not have the same Analysis Reason:

Frequency.

Action: Verify/Correct Related Analysis Frequency.

060341 The Same Acct was entered Multiple Times.

Reason: This message appears when the same account was entered multiple times.

Action: Correct duplicated account numbers.

060342 New Acct entered is already included in relationship.

Reason: This message appears when the account entered is already in the relationship.

Action: Correct/Verify account for relationship.

060343 New Acct Includes Accts already Included in Relationship.

This message appears when duplicating an account that is already in a Reason:

relationship.

Action: Verify account and resubmit request.

060344 Requested account has no relationships.

Reason: This message appears when requesting an account that does not have any

relationships; the account is a stand alone DDA.

Action: Verify account and resubmit.

060345 Invalid Sync Field Value must be Space or 'S'.

Reason: This message appears when the Sync field value is not a space or **S**.

Action: Correct the Sync field and resubmit request. 060346 Invalid Daily Balance Option.

Reason: This message appears when the Daily Balance Option is not **N** or **Y**.

Action: Correct the Daily Balance Option and resubmit request.

060347 Invalid Analysis Frequency.

Reason: This message appears when the Analysis Frequency is not **M** or **C**.

Action: Correct the Analysis Frequency and resubmit.

060348 Invalid Analysis Term.

Reason: This message appears when the Analysis Term is not 01 - 12.

Action: Verify the Analysis Term.

060349 Invalid Analysis Next Date.

Reason: This message appears when the Analysis Next Date is less than the Current Date.

Action: Verify the Analysis Next Date.

060350 Invalid Analysis Day Cycle.

Reason: This message appears when the Analysis Day Cycle is not 1 - 12.

Action: Verify the Analysis Day Cycle.

060351 Invalid Lead Days.

Reason: This message appears when the Lead Days are greater than 15.

Action: Verify the Lead Days.

060352 Service Charge Term Less Than Analysis Term.

Reason: This message appears when the Service Charge Term is less than the Analysis

Term; these fields work together.

Action: Verify the fields.

060353 Analysis Frequency 'M' Analysis Day Cycle Greater than 31.

This message appears when the frequency is set to monthly and the Analysis Day Reason:

Cycle is greater than **31**.

Verify the Analysis Day Cycle. Action:

060354 Lead Date is not greater than Last Analysis Date.

Reason: This message appears when the Lead Date is less than the Last Analysis Date.

Action: Verify the dates.

060355 New Account Added to Cross-reference fields are Incompatible.

This message appears when the edit detects incompatibility so an update can not Reason:

be performed.

Action: Correct incompatible errors.

060356 The ANXREF(N) function can only be performed for a group account.

This message appears when trying to create relationships for an account that is Reason:

not a group account.

Action: Verify account is a group account.

060357 **Invalid Analyze Only Code** 

Reason: This message appears when the Analyze Only Code is not space or A.

Verify Analyze Only Code. Action:

The Settlement Date is less than the Statement Date. 060358

Reason: This message appears when the Settlement Date is less than the Group History

Statement Date.

Action: Verify the dates. 060359 Invalid Reserve Credit Code Default.

Reason: This message appears when the MICM 6002 Default Reserve Credit Code is not

N or Y.

Action: Verify the Reserve Credit Code.

060360 The Profile End Cycle must be greater than the Start Cycle.

Reason: This message appears when the Profile End Cycle date is less than the Deposit

Master Start Cycle date.

Action: Verify the dates.

060361 This Transaction Adjustment has been deleted.

Reason: This message appears when the Adjustment Status code is **D** and the transaction

is deleted.

Action: None.

060362 This Transaction Adjustment is a Reversal due to a deletion.

Reason: This message appears when the Adjustment Status is **R** and the transaction has

been deleted.

Action: None.

060363 Transaction has not been Priced.

Reason: This message appears when the transaction displayed has not been priced

because a cycle has not processed the transaction.

Action: None.

060364 Invalid Pricing Order. Values must be 0 - 8.

Reason: This message appears when the pricing order is out of sync or out of range.

Action: Verify the pricing order.

060365 Duplicated Pricing Order applied.

Reason: This message appears when duplicate pricing has been applied.

Action: Verify/Correct pricing.

060366 Invalid Order (for example, if 2 is entered 1 must be present, etc).

Reason: This message appears when the pricing order is out of sequence.

Action: Verify the pricing order.

060367 Account being added is equal to key Account.

Reason: This message appears when the account being added is a duplicate of the key

account.

Action: Verify the account being added.

060368 Invalid Pricing Order. Values cannot be all set to 0.

Reason: This message appears when no pricing order is established.

Action: Review the pricing order.

060369 XXXXXXXXXX Global Updates or Deletes.

Reason: This message appears when Global Updates or Deletes have been performed.

Action: None.

060370 Auto Debit Minimum amount is greater than the Maximum amount.

Reason: This message appears when the MICM 6018 Auto Debit Minimum Amount is

greater than the Maximum Amount.

Action: Verify the Auto Debit Minimum Amount.

060371 Auto Charge-off Minimum amount is greater than the Maximum amount.

Reason: This message appears when the Auto Charge-off Minimum Amount is greater

than the Maximum Amount.

Action: Verify the Auto Charge-off Minimum Amount.

060372 Related Update Code not Equal to Charging Level.

Reason: This message appears when the Related Update Code is not the same at the

charging level.

Action: Verify/Correct Related Update Code for related accounts.

060373 If Nbr Amt Code is 'M', Service Charge Amt must be greater than zero.

Reason: This message appears when the Nbr Amt Code is **M** and the Service Charge

Amount is zero.

Action: Verify Service Charge Amount is greater than zero.

060374 A Charge Code Override of 'W' is not valid for Per Mil services.

Reason: This message appears when trying to waive per mil services.

Action: Correct Charge Code field.

060375 Account exist in multiple relationships and may not be Synced.

Reason: This message appears when trying to synchronize fields and the account exists in

multiple relationships.

Action: Verify/Correct account.

060376 Invalid Institution number.

Reason: This message appears when an invalid institution is specified for this

relationship.

Action: Correct institution.

060377 Invalid Lead Date.

Reason: This message appears when an invalid Lead Date is specified on Relationship

Maintenance.

Action: Correct the Lead Date.

060378 Operator security invalid to process multi inst relationship.

This message appears when the operator is not authorized to process a multiple Reason:

institution relationship.

Action: Contact MICM security administrator to gain access.

060379 Relationship is being processed by another user.

Reason: This message appears when the Relationship Record is being updated by another

user.

Action: Try again later.

Selection has been made but PF10 was not used. 060380

Reason: This message appears when comments have been selected but the [F10] function

key was not used.

Action: Use the [F10] function key.

060381 Invalid selection field.

This message appears when doing a Comment Inquiry and the Selection field has Reason:

an invalid character.

Action: Correct Selection field and resubmit transaction.

060382 Transaction has been modified and Pricing may have changed.

Reason: This message appears when a transaction has changed and Pricing may be

different.

Action: None.

060384 Application must be accompanied by rec id or account nbr for search.

Reason: This message appears when requesting Maintenance History and only the

application is entered.

Action: Enter account number or record ID to continue search. 060385 Pricing record missing.

Reason: This message appears when the MICM 6015/6016 record is missing.

Action: Verify the pricing information requested and either change pricing information

or add MICM 6015/6016 record information.

060386 No Transactions Posted to this acct.

Reason: This message appears when requesting 98 (transactions) on the Statement

Modeling panel and the account posted services has no entries to display.

Action: Verify/Correct account requested.

060387 Service has been adjusted and will be repriced during reprint.

Reason: This message appears when adjustments have been performed and will be

repriced when reprinted.

Action: None.

060388 Settlement period includes multiple charging currencies.

Reason: This message appears when the Settlement period includes multiple charging

currencies.

Action: Verify settlement period and charging currency and resubmit request.

060389 Account's Pending currency not equal to the group's Pending currency.

Reason: This message appears when using an international multi-month process and the

account's pending charging currency is out of sync with the ultimate group's

pending currency.

Action: Verify/Correct the pending charging currency using ANRELM.

060390 Statement Repository records not found for account.

Reason: This message appears when the Repository Customer Information Record is not

found for the account.

Action: Verify/Correct request for record and resubmit transaction.

060391 Debit or Credit services not Processed for selected Account.

This message appears when there are no debit or credit services to display for Reason:

multi-currency totals.

Action: Verify account selected and resubmit request.

Invalid Panel selected. 060392

Reason: This message appears when the Statement panel value is not 01, 02, 03, or 99.

Action: Correct the Statement panel value and resubmit transaction.

060393 Profile change required Start and Expire date changes.

Reason: This message appears when the Profile Number has been changed without a

Profile Start and Expire date.

Action: Add Profile Start and Expire date in line with MICM Record 6032.

060401 The ANRELM function can only be performed for a group account.

Reason: This message appears when trying to perform relationship maintenance for an

account that is not a group.

Action: Verify the account is a group account.

069003 **Duplicate Invoice Number.** 

Reason: This message appears when attempting to enter a new Invoice Number Record

and one already exists for this key.

Verify/Correct the key and resubmit the transaction. Action:

Invoice record not found. 069004

Reason: This message appears when attempting to maintain an Invoice Number Record

that does not exist for this key.

Action: Verify/Correct the key input and resubmit the transaction. 069006 Space Org invalid.

Reason: This message appears when the Space Org (fileset) is invalid.

Action: Verify/Correct the input and resubmit.

069007 Space Org only.

Reason: This message appears when a Bad Read occurs on the Space Org fileset.

Action: Verify the ANORG file is enabled.

069900 Invalid Account Number - Mod check error.

Reason: This message appears when the account-to-charge account number fails the mod

check (check digit) verification routines.

Action: Verify/Correct the account-to-charge values and resubmit the transaction.

069901 Account Number not found/invalid (User Exit).

Reason: This message appears when the Account-to-charge Account Number is not found

or fails the institution's custom verification routines.

Action: Verify/Correct the account-to-charge values and resubmit the transaction.

069902 MICM 0211 not found for current Inst/Account-to-charge Application.

Reason: This message appears when a MICM 0211 Record is not found on the current

online CIF Table.

Action: Ensure a MICM 0211 Record exists based on the current Group or Deposit

account's institution and application. If necessary, generate a MICM 0211 Record or correct the account-to-charge values on the existing 0211 Record and resubmit

the transaction.

069903 MICM 0211 not found for Account-to-charge Inst/Application.

Reason: This message appears when a MICM 0211 Record is not found based on the

account-to-charge institution and application values.

Action: Ensure a MICM 0211 Record exists based on the account-to-charge institution

and application. If necessary, generate a MICM 0211 Record or correct the account-to-charge values on the existing 0211 Record and resubmit the

transaction.

069904 MICM 2006 not found.

This message appears when a MICM 2006 Record is not found that matches the Reason:

Account Verify value on the MICM 0211 Record being processed.

Action: Ensure a MICM 2006 Record exists based on the MICM 0211 Record's Account

> Verify value. If necessary, generate a MICM 2006 Record or correct the Accountto-charge Institution and/or Application values on the existing 2006 Record and

resubmit the transaction.

069905 Secondary MICM 2006 not found for specified Next Routine.

Reason: This message appears when a MICM 2006 Record is not found that matches the

Next Routine value on a MICM 2006 Record processed just prior.

Action: Ensure each MICM 2006 Record to be processed contains a matching MICM 2006

> Record for the current record's Next Routine field (only if the Next Routine value is greater than zero). If necessary, generate a MICM 2006 Record or correct the Account-to-charge Institution and/or Application values on the existing 2006

Record and resubmit the transaction.

069906 Account-to-charge Verify Err - User Exit Error #1.

Reason: This message appears when the processing of the Account-to-charge values

encounters an error in the institution's custom verification routines.

Action: Verify/Correct the Account-to-charge values and resubmit the transaction.

Account-to-charge Verify Err - User Exit Error #2. 069907

Reason: This message appears when the processing of the Account-to-charge values

encounters an error in the institution's custom verification routines.

Action: Verify/Correct the Account-to-charge values and resubmit the transaction.

Account-to-charge Verify Err - User Exit Error #3. 069908

Reason: This message appears when the processing of the Account-to-charge values

encounters an error in the institution's custom verification routines.

Verify/Correct the Account-to-charge values and resubmit the transaction. Action:

069909 MICM 1001 not found for Account-to-charge Inst.

Reason: This message appears when a MICM 1001 Record is not found for the Account-

to-charge Institution field.

Action: Verify/Correct the Account-to-charge Institution value and resubmit the

transaction.

Note: The Account-to-charge Institution may have changed from what was

supplied by the institution's custom verification routines.

069910 MICM 6001 not found for Account-to-charge Application.

Reason: This message appears when a MICM 6001 Record is not found for the Account-

to-charge Institution field.

Action: Verify/Correct the Account-to-charge Institution value and resubmit the

transaction.

**Note:** The Account-to-charge Institution may have changed from what was

supplied by the institution's custom verification routines.

069989 Account Nbr Invalid for Record Code.

Reason: This message appears when an Account Number is entered for a record that does

not include an Account Number.

Action: Change the Account Number to **b** or request a record that includes an Account

Number and resubmit the transaction.

069990 Application Invalid for Record Code.

Reason: This message appears when an Application is entered for a record that does not

include an Application.

Action: Change the Application to **b** or request a record that includes an Application and

resubmit the transaction

069991 Oldest Date must be Less Than Newest Date.

Reason: This message appears when the Oldest Date is greater than the Newest Date.

Action: Ensure the Oldest Date is equal to or less than the Newest Date and resubmit the

transaction.

069992 Application Required when Account Nbr Entered.

This message appears when an Account Number is entered and the required Reason:

Application is missing.

Action: Enter an Application and resubmit the transaction.

At Least One Key Field Required. 069993

Reason: This message appears when no key field is entered.

Action: Enter at least one key field value and resubmit the transaction.

069994 Invalid Newest Date.

This message appears when invalid data is entered in the Newest Date field. Reason:

Action: Change the Newest Date field to a valid entry and resubmit the transaction.

Invalid Oldest Date. 069995

Reason: This message appears when invalid data is entered in the Oldest Date field.

Action: Change the Oldest Date field to a valid entry and resubmit the transaction.

069996 Non-Numeric Account Nbr.

Reason: This message appears when non-numeric data is entered in the Account Number

field.

Action: Correct the Account Number and resubmit the transaction.

Invalid Record Code. 069997

This message appears when the Record Code is invalid. Reason:

Correct the Record Code and resubmit the transaction. Action:

### 069998 Error Reading Maint Hist File.

Reason: This message appears when a READ of the Maintenance History file fails.

Action: Correct the problem (e.g., file is closed and should be open) and resubmit the

transaction.

#### 069999 Invalid Direct Code.

Reason: This message appears when the Direct Code is a value other than **b**, **B**, **D**, or **I**.

Action: Correct the value and resubmit the transaction.

### **Abort Messages**

The abort messages are listed below in numerical order.

4301 Error on the Analysis application Institution Control Record

Reason: This message appears when the program detects an error accessing the BNK

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4302 Error on the Analysis Application Deposit Master Record

Reason: This message appears when the program detects an error accessing the DMS

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4303 **Pricing Distribution Error** 

This message appears when the program detects a Pricing Distribution error. Reason:

Check that the Statement Work File is available. Action:

4304 Error on the Analysis Application Group Master Record

This message appears when the program detects an error accessing the GMS Reason:

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4305 Error on the Analysis Application Deposit Analysis History Record

Reason: This message appears when the program detects an error accessing the DHT

Record.

Action: Check that the record is enabled and the File Control Table entries are correct. 4306 Error on the Analysis Application Daily Balance Record

Reason: This message appears when the program detects an error accessing the DLB

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4307 Table Processing Error

Reason: This message appears when the program building statements detects a

read/write error on the tables used for this process.

Action: Check that the Statement Work File is available.

4308 Error on the Analysis Application Exception Rate Master Record

Reason: This message appears when program detects an error accessing the TAJ Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4314 Error on the Analysis Application Recurring Transaction Record

Reason: This message appears when the program detects an error accessing the RET

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4315 Error on the Analysis Application Customer Comment Record

Reason: This message appears when the program detects an error accessing the COM

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4316 Error on the Analysis Application Affiliate Profile Cross-ref Record

Reason: This message appears when the program detects an error accessing the AFX

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4317 Error on the Analysis Application Receivable Record

This message appears when the program detects an error accessing the RCV Reason:

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4318 Error on the Analysis Application Group Cross-reference Record

Reason: This message appears when the program detects an error accessing the XRC

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4319 Error on the Analysis Application Profile Account Cross-ref Record

Reason: This message appears when the program detects an error accessing the PAX

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4320 Error on the Analysis Application Account Cross-ref Detail Record

This message appears when the program detects an error accessing the DXD Reason:

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4321 Error on the Analysis Application History Change Demographic record

Reason: This message appears when the program detects an error accessing the HCD

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4322 **Relationship Table Exceeded** 

Reason: This message appears when the relationship table size is too small.

Action: Report the problem to programming staff. 4324 Error on the Analysis Application Service Charge Record

Reason: This message appears when the program detects an error accessing the SCH

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4326 Error on the Analysis Application Invalid return code from statement trans sort

Reason: This message appears when an unidentified error is encountered by ANLSSORT.

Action: Use the trace code to find corresponding error.

4329 Error on the Analysis Application Transaction Record

Reason: This message appears when the program detects an error accessing the TRN

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4330 Error on the Analysis Application Transaction Adjustment Record

Reason: This message appears when the program detects an error accessing the TAJ

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4340 Error on the Analysis Application Group History Record

Reason: This message appears when the program detects an error accessing the GHT

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4342 Error on the Analysis Application Transaction Description Record

Reason: This message appears when the program detects an error accessing the TRD

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4343 Error on the Analysis Application Outstanding Bills Record

This message appears when the program detects an error accessing the OSB Reason:

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4344 Error on the Analysis Application Relational Customers Record

Reason: This message appears when the program detects an error accessing the XRL

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4345 Error on the Analysis Application Payment History Record

Reason: This message appears when the program detects an error accessing the PAY

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4347 Error on the Analysis Application Exception Rate (EXC) Master Record

This message appears when the program detects an error accessing the EXC Reason:

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4348 Error on the Analysis Application Service Charge Waive Information (WSC) Record

Reason: This message appears when the program detects an error accessing the WSC

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4349 Error on the Analysis Application Repricing Request (RPC) Record

Reason: This message appears when the program detects an error accessing the RPC

Record.

Action: Check that the record is enabled and the File Control Table entries are correct. 4350 Error on the Analysis Application Balance Adjustment (BAJ) Record

This message appears when the program detects an error accessing the BAJ Reason:

Record.

Check that the record is enabled and the File Control Table entries are correct. Action:

4351 Error on the Analysis Application Invoice Cross-reference (IXR) Record

Reason: This message appears when the program detects an error accessing the IXR

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4352 Error on the Analysis Application Statement History 1 (ST1) Record

Reason: This message appears when the program detects an error accessing the ST1

Record.

Action: Check that the record is enabled and the File Control Table entries are correct.

4353 Error on the Analysis Application Transaction Table in ANW014 Exceeded: Size must be

increased

Reason: This message appears when the application transaction table size is too small.

Action: Report the problem to programming staff.

4354 Error on the Analysis Application Promotional Account Waive Record (PAW)

Reason: This message appears when attempting to access a Promotional Waive Record

that does not exist.

Action: Correct the input and resubmit the transaction or generate a new Promotional

Waive Record and resubmit the transaction.

4355 Error on the Analysis Application Promotional Waive Parameter Record (PRO)

This message appears when attempting to access a Promotional Waive Reason:

Parameters Record that does not exist.

Action: Correct the input and resubmit the transaction or generate a new Promotional

Waive Parameters Record and resubmit the transaction.

4356 Error on the Analysis Application Daily Explicit Charge RECORD (DEX)

This message appears when attempting to enter a transaction with a Daily Reason:

Explicit Charge that does not exist.

Action: Correct the input and resubmit the transaction or generate a new Daily Explicit

Charge Record and resubmit the transaction.

4357 Error on the Analysis Application ORGID Record (ORG)

This message appears when the Organization ID does not exist on an Reason:

Organization Record.

Action: Correct the ID and resubmit the transaction or generate a new Organization

Record and resubmit the transaction.

4358 Error on the Analysis Application Cross Relational Set Record (XRS)

Reason: This message appears when adding a new cross-relational record and the

Cross-reference Strip file has run out of space.

Action: Contract your programming staff to request the file be enlarged.

4360 Error on the Analysis Application Tax Detail Record (TXD)

Reason: This message appears when attempting to access a Tax Detail Record that does

not exist.

Action: Correct your input and resubmit the transaction or generate a new Tax Detail

Record and resubmit the transaction.

4361 Error on the Analysis Application Tax Summary Record (TXS)

This message appears when attempting to access a Tax Summary Record that Reason:

does not exist.

Action: Correct your input and resubmit the transaction or generate a new Tax Summary

Record and resubmit the transaction.

4362 Error on the Analysis Application Invoice Record (INV)

Reason: This message appears when attempting to access an Invoice Number Record that

does not exist.

Action: Correct your input and resubmit the transaction or generate a new Invoice

Number Record and resubmit the transaction.

4363 Error on the Analysis Standard Pricing Hierarchy Record (SPH)

Reason: This message appears when attempting to access a Standard Pricing Hierarchy

Record that does not exist.

Action: Correct your input and resubmit the transaction or generate a new Standard

Pricing Hierarchy Record and resubmit the transaction.

4364 Error on Relationship Table Build

Reason: This message appears when the initialization of the relationship table failed or

getting the relationship record produced an error.

Action: Correct the input and resubmit.

4365 Error on Analysis Application Statement Repository file (YCI)

Reason: This message appears when the read failed on the Repository Customer

Information Record.

Action: Check the record is enabled and the File Control Table entries are correct.

4366 Error on Analysis Application Statement Repository file (YBI)

Reason: This message appears when a read failed on the Repository Balance Information

- Investment Record.

Action: Check the record is enabled and the File Control Table entries are correct.

4367 Error on Analysis Application Statement Repository file (YBN)

Reason: This message appears when a read failed on Repository Balance Information –

Non-Investment Record.

Action: Check the record is enabled and the File Control Table entries are correct.

4368 Error on Analysis Application Statement Repository file (YBW)

This message appears when a read failed on Repository Balance Information – Reason:

Waive Record.

Action: Check the record is enabled and the File Control Table entries are correct.

Undetermined error occurred updating Daily Balance rec (Call Support) 4399

This message appears when an attempt is made to update the DLB Record using Reason:

the ANLDLB00 function module.

Action: Call Account Analysis support for assistance.

### Chapter

# 10

# **Reports**

This chapter contains descriptions of all reports produced by Account Analysis.

- Daily Reports scheduled and produced by the programs run during daily processing
- Monthly Reports scheduled and produced by programs run during monthly processing
- Request Reports generated as needed
- Statements/Invoices generated as needed

### **Report Format**

Unless otherwise noted, reports print on stock paper (8 1/2" x 13 5/8") and have a standard two-line title for report identification. The first title line contains the date on which the report was produced, the institution number and name, and the page number. The second line contains the application name, the report title, and the report number. (The second line contains the branch number and name when the page breaks on branch.) This standard title is followed by the report headings, detail information, and, when printed, report totals.

Reports are generated according to the Application System Report Flags on MICM Record 2007, which controls the sorts, total breaks, and printing of the reports. However, you can customize the report layout through the Application Management Table. (Refer to the Application Processing chapter of *Procedures Guide 1* for details.)

## **Key Data**

Most reports produced by Account Analysis contain key data. Some of the key data headings are common to many of the reports. These common key data headings are described below to avoid repetition of this information with each report description given. If a report contains key data not listed below, the data is described at the beginning of the Heading Descriptions for that report.

Account Number	Account Number.
Acurn	Account Currency. Currency of the Deposit account. Account balances are printed in this currency.
Ap	Application Number.
Bank	Institution Number.
Branch	Branch Number.
С	<ul> <li>Group Calculation Code. Calculation code used by the group account to determine how to combine and calculate the service charge. Valid entries are:</li> <li>1 Calculate the service charge for each account and accumulate for the total service charge.</li> <li>2 Combine all information at the group level and then calculate the service charge using the group rates.</li> <li>3 Do all rate calculations at account level, but do the net service charge calculation at group level.</li> </ul>
Ccurn	Charging Currency. Currency in which the relationship is charged.
Cst Ctr	Account Cost Center.
Сус	Cycles. Number of cycles this data represents. For daily reports, this is the analysis day/cycle for the account.
D	Account Designation.
Days	Days. Number of days this data represents.
E	Account Exception Pricing Flag.
F	<ul> <li>Formula Code. Indicates the type of analysis to be performed. Valid entries are:</li> <li>A Calculate the service charge using the Net Charge method of total charge less the earnings credit amount.</li> <li>B Calculate the service charge using the net available balance. If the net available balance is negative, it is multiplied by the service charge rate for the charge to go to deposits. If the net available balance is positive, it is multiplied by the interest rate for an interest payment to Deposits.</li> </ul>

- C Calculate the service charge and apply a mark-up rate (service charge rate) if there is a service charge due. This mark-up is applied only at service charge time.
- **E** Calculate according to TMA standards.
- G Calculate the service charge using the net available balance. If the net available balance is negative, calculate the service charge using the Net Charge method of total charge less the earnings credit amount.

**G** Group Pricing Flag.

Investment Code. Valid entries are:

- E Do not net the excesses or deficits from investment accounts when calculating the Group's service charge amount.
- **G** Net the excesses or deficits from Investment accounts when calculating the Group's service charge amount.
- **N** This is not an investment account.
- Y This is an investment account.

Compensating Balance Calculation Code. Indicates whether the compensating balance is to be subtracted before the deposit available balance or after the net available balance. Valid entries are:

- 1 Use the Compensating Balance field and subtract before the available balance.
- 2 Use the Compensating Balance 2 field and subtract from the net available balance.
- 3 Use the Compensating Balance field and subtract before the available balance but it is stated with reserves
- 4 Use the Compensating Balance 2 field and subtract from the net available balance but stated with reserves.

Mos Months. Number of months this data represents.

Mp Miscellaneous Parameter this Account.

**Officer-1** Officer-1. Primary officer responsible for this account.

**Officer-2** Officer-2. Secondary officer, usually a department head.

**Origin** Origination Code.

Price List this Account.

**Region** Region. Valid entries are 000 - 999.

S Account Status Code. Valid entries are: **b** Open and active. C Closed. **P** Flag this account for purging in batch. Service Charge Code. Valid entries are: Sc **C** Charge an account. **G** If this is a group, the service charge is not added to the report totals. If this is not a group, the service charge is added to the group account. Bill the customer for the service charges, send invoice. A payment must be received. R Review. T Temporary waive. W Waive. **X** Bill/Debit – external sources. **Short Name** Customer's Short Name. Account Type. Typ Update Code. Indicates how the account's balance U information is interfaced. Valid entries are: **C** Aggregates are interfaced on a cycle basis. D Daily interfacing of current balances with Account Analysis accumulating the aggregates.

# **Report Descriptions**

The following information is included in each description:

**Purpose** Describes the information included on the report.

**Program** Names the program that prints the report and, if

applicable, the program(s) that generates the report

records.

Shows a report sample.

**Heading Descriptions** Provides a detailed explanation of each report heading.

# **Daily Reports**

Daily reports are scheduled and produced by the programs run during daily processing.

### 06-001 - Maintenance Journal

Purpose This report shows all maintenance to the master files and their history records.

Program AND350 – Report Print

The following programs generate the records for this report:

AND080 – Maintenance Update

AND180 - Update

AND200 – Cycle Calculations

11-03-2006		0001 In	fopoint	5.1 Institution	0ne										PAG	E		1		
ANALYSIS APPLICATION		MA	INTENANO	CE JOURNAL												0	6-0	01		
BANK AP * ACCOUNT NUMBER*	SHORT	NAME	BRANCH	CST CTR											SC	F M	I	c s	D	U
* ADDITIONAL KEY DATA * MAINTENANCE TYPE*					1	MAINI	TO	E DAI	Α											
0001 01 000000-605-1	USD	USD	00001	000000001234567	102	ITM	KEEI	ROR	смтты	21	Θ.	7	001	04	c	۸ ٦	M		N	D
HISTORY PERIOD-C DATE:09-0	L-2006		00001	000000001234307	102	7111	KLLL	БОБ	3111111	31	U	2	001	04	G.	n 2	. IN		IN	υ
CHANGE BRANCH	41	99 163	00001				0000	2												
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CHANGE REGION NUMBER	41	99 163	015				002													
0001 01 000000-605-2	USD	USD																		
UICTORY DERIOD C DATE OF O	2006		00001	000000001234567	102	JIM	KEEL	BOB	SMITH	31	0	2	001	04	С.	A 2	N		N	D
HISTORY PERIOD-C DATE:09-0: CHANGE ACCOUNT TYPE	41	99 107	102				105													
CHANGE ACCOUNT THE	41	33 107	102				103													
0001 01 000000-700-1		USD	00000	00000000000000	107		VEE:	DCC	cu	24	•	_	001	٠.	_			_	.,	
		10NTH	00001	000000001234567	102	JIM				31	Θ	2	001	04	G .	A 2	N	Р	Υ	D
CHANGE CUSTOMER 1 CHANGE	21 21	99 1 99 4		0000				UEPA0 99-4												
THANGE SECONDARY NAME USE	21	99 6					N	33-4	3											
CHANGE SECONDARY NAME USE CHANGE SHORT NAME	21		MULTIN	MONTH				DDA	P2											
CHANGE ACCOUNT TYPE	21	99 9	102111	IOIVIII			300	DDA	1 2											
	21		JIM KE	FI			300													
CHANGE SECONDARY OFFICER	21	99 12	BOB SI																	
CHANGE ACCOUNT CLASS	21		05																	
	21	99 15	N				N													
CHANGE ANALYSIS REPORT CODE	21	99 17	В				В													
CHANGE RESERVE CREDIT CODE	21	99 34	N				N													
CHANGE MISC PARAMETER NBR	21	99 35	04				04													
CHANGE OVERDRAFT CODE	21	99 47	3				3													
CHANGE ACCOUNT STATUS	21	99 56	P				R													
CHANGE UPDATE CODE	21	99 74	D				D													
HANGE NET AVAIL RECAP	21	99 82	Υ				Υ													
CHANGE EXCESS RECAP	21	99 83	Υ				0													
CHANGE ANL STMT NET SRV PRT	21	99 84	Υ				Υ													
HANGE PRICE LIST NBR	21	99 90	001				001													
0001 01 000000-924-7	USD	USD																		
			00001	000000000000000	144					31	0	2	001	54	G.	A 1	N		Υ	D
HISTORY PERIOD-C DATE:09-0																				
CHANGE PRIMARY OFFICER	41	99 161					JMC													
9001 01 000000-924-8	USD	USD																		
ULCTORY DEPLOY C. DATE TO THE	. 2000		00001	0000000000000000	144					31	0	2	001	54	G	A 1	. N		Υ	D
HISTORY PERIOD-C DATE:09-0: CHANGE SECONDARY OFFICER		99 162					JMC													
9001 01 000000-925-1	USD	USD	99991	0000000000000000	1//					21	О	2	001	54	r	Δ 1	N		Υ	D
HISTORY PERIOD-C DATE:10-0:	L-2006		100001	000000000000000000	144					31	U	2	1001	54	ι.	ΜI	. IN		Ť	υ
CHANGE SECONDARY OFFICER		99 162																		

06-001 - Maintenance Journal (Details Page)

#### **Additional Key Data**

Additional key data needed for the history maintenance.

#### **Maintenance Type**

Type of maintenance.

Form Form Number.

Card Number.

Fld Field Number.

#### **Maintenance Data**

From. Value of the field prior to the maintenance. An asterisk (\*) immediately

preceding the value in this column indicates that this is the amount by which the

field was adjusted.

To. Value of the field resulting from the maintenance.

Terminal. CRT terminal from which this data was entered.

Operator ID. Operator who entered the data.

Time Time of day of this entry.

11-03-2006	0001 Infopoint 5.1 Institution One			PAGE 5
ANALYSIS APPLICATION	MAINTENANCE JOURNAL			06-001
	ORT NAME BRANCH CST CTR TYP (			
INSTITUTION 0001	TOTALS Infopoint 5.1 Institution	on One		
		GROUPS	DEPOSITS	AFFILIATE
	NEW ACCOUNTS	1	1	
	ACCOUNT CHANGES	21	41	
	BALANCE MAINTENANCE	Θ	0	
	NEW HISTORY	Θ	Θ	
	HISTORY CHANGES	2	10	
	RELATIONSHIP DELETIONS	Θ	Θ	
	NEW RELATIONSHIPS	Θ	Θ	
	NEW EXCEPTION RATES	Θ	Θ	Θ
	EXCEPTION RATE MAINTENANCE	Θ	0	Θ
	EXCEPTION RATE DELETIONS	Θ	Θ	0

06-001 - Maintenance Journal (Totals Page)

Totals. Totals for each type of maintenance transaction.

# 06-002 - Posting Reject Journal

Purpose This report lists transactions that rejected during posting. The transactions are

listed by account number.

Program AND350 - Report Print

The following program generates the records for this report:

AND180 - Update

AND191 – Service Pricing AND200 – Cycle Calculations

12-01-	-2006	0001 Int	opoint !	5.1 Institutio	n One						PAGE	1	
	SIS APPLICATION - ACCOUNT NUMBER*	ACURN CCURN		JECT JOURNAL		SCURN	5145		B.1./6			-002	
	BLK-BATCH-SEQNBR CLE CD CYCLE DT	SHORT NAME PL/SC DC ORIGIN	BRANCH NBR-1		K IYP	OFFICER-1 OFFICER-2 UNIT CHARGE	LYL	MUS			REJECT R		
0001 00	000-0000-000	0000	00000	000000000000000000000000000000000000000	2 000		Θ	Θ	0 0	00 0	0		
12-01-2006 11-30-2006	00000000-0000-00000 11 2006		00000	1	9 000	. 00000000	U	U	0 0		MISSING	6015	Р
0001 00	000-0000-000	0000	00000	90000000000000000000000000000000000000	9 000	. 00000000	Θ	0	0 0		0 MISSING	6015	Р
11-30-2006	11 2006	000/00048 D		1		. 00000000				. 0000	MISSING	6612	r
0001 00	000-0000-000	0000 000/00048 D	00000	90000000000000000000000000000000000000	9 000	. 00000000	0	Θ	0 0		0 MISSING	6015	Р
11-30-2006	11 2006	000700048 D		1		. 00000000				.0000	HIJJING	6013	Г
0001 00 12-01-2006	000-0000-000 00000000-0000-00000	0000 000/00048 D	00000	00000000000000000000000000000000000000	9 000	. 00000000	0	Θ	0 0		0 MISSING	6015	Р
11-30-2006	11 2006												
0001 00	000-0000-000	0000	00000	000000000000000000000000000000000000000	9 000	. 00000000	0	0	0 0		0 MISSING	CO15	n
11-30-2006	11 2006	000/00048 D		1		. 00000000				. 0000	MISSING	6015	۲
0001 00	000-0000-000	0000	00000	900000000000000	9 000		0	0	0 0	00 0	0		
12-01-2006 11-30-2006	00000000-0000-00000 11 2006	000/00048 D		1		. 00000000				.0000	MISSING	6015	Р
0001 00	000-0000-000	0000	00000	0000000000000000	9 000		0	Θ	0 0	00 0	Θ		
12-01-2006 11-30-2006	00000000-0000-00000 11 2006		,,	1		. 00000000	-	-	- 0	. 0000	-	6015	Р
0001 00	000-0000-000	0000	00000	900000000000000	9 000		0	Θ	0 0	00 0	0		
12-01-2006 11-30-2006	00000000-0000-00000 11 2006		30000	1	- 000	. 00000000	ŭ	·			MISSING	6015	Р

06-002 - Posting Reject Journal (Details Page)

Proc Dt Process Date. Date this transaction was captured.

Blk-batch-seqnbr Block, Batch, and Sequence Number. Date, time, and sequence number that the

item was given at capture.

PI/Sc Price List Number and Service Code Number.

Dc Debit/Credit Code. Valid entries are:

C Credit.D Debit.

Nbr-Items Number of Items this Service.

Unit Charge this Transaction.

Total Charge Total Charge this Transaction.

Reject Reason Reject Reason. Reason the transaction rejected. Valid reasons are:

Acct Not Found Too Many Srvcs

Cd Reject Code. Actual code assigned to this rejected transaction. Valid entries are:

N Account not found.

T Too many service transactions.

Eff Dt Effective Date. Date this transaction became effective.

Cycle Code. Valid entries are:

0 Current cycle.1 Previous cycle.

Cycle Date. Format is MMYYYY.

Origin Origination Code.

12-01-2006 0001 Infopoint 5.1 Institution One PAGE 3 ANALYSIS APPLICATION POSTING REJECT JOURNAL 06-002 BANK AP \*-- ACCOUNT NUMBER --\* ACURN SHORT NAME CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U BRANCH BLK-BATCH-SEQNBR PL/SC DC NBR-ITEMS UNIT CHARGE TOTAL CHARGE REJECT REASON CD EFF DT CYCLE CD CYCLE DT ORIGIN INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One ACCOUNT NOT FOUND 0 00 TOO MANY SERVICES 0 . 00

06-002 - Posting Reject Journal (Totals Page)

Totals

Total Rejected Accounts.

## 06-003 - Compensating Balance Exception Report

Purpose This report lists Deposit and Group accounts that did not meet their loan

compensating balance requirements.

Program AND350 – Report Print

The following program generates the records for this report:

AND200 - Cycle Calculations

01-07-20	00	0001 INFOP	POINT FIRST BANK OF A	AMERICA						PA	GE	1	
	APPLICATION COUNT NUMBER*		NSATING BALANCE EXCEP	TION REPORT							06-0	903	
CYCLE-DT	LOAN-AVG-BAL	SHORT NAME BRA	D	TYP OFFICER-1 DEP-COMP-AVL EP-BAL-SHORT	LOA		OS DAY P-REQ				F M I OMP-A		O U
0001 27 12-31-1999	02567140 100.333		9001 000000001234567	007 C COLEMAN 508	J JOHNSON	1 4	1 30 1.700	004	04	G	1	Θ	С
0001 27	02567141			41,192-		•	,					-	
12-31-1999	433,666		0001 000000001234567 00101010362	008 D DREW 2,229 39,954-	J JOHNSON	1 4	1 30 2,183	004	S 04	С	2	0	С

06-003 - Compensating Balance Exception Report (Details Page)

## **Heading Descriptions**

Cycle Date. This date appears only if it is different from the reporting date.

Loan-avg-bal Average Loan Balance.

Bank/Ap/Account Institution/Application/Account. Compensating account's institution number,

application number, and account number.

Dep-comp-avl Deposit Compensating Balance Available this Account. This could either be the

net available balance or the average available balance depending on the

Compensating Calculation code.

Loan Compensating Balance Required this Account.

Loan Compensating Balance Available in Deposit or Group Account.

Dep-bal-short Deposit/Group Balance Short. Amount that the deposit or group balance is short.

Message Message.

01-07-2000	0001 INFOPOINT FIR	ST BANK OF AMERICA		PAGE 2
ANALYSIS APPLICATION BANK AP * ACCOUNT NUMBER*	***************************************	ANCE EXCEPTION REPORT		06-003
CYCLE-DT LOAN-AVG-BAL	SHORT NAME BRANCH	CST CTR TYP OFFICER-1 ( DEP-COMP-AVL DEP-BAL-SHORT	OFFICER-2 CYC MOS DAYS PL E LOAN-COMP-REQ MESSAGE	G MP SC F M I C S D U LOAN-COMP-AVL
INSTITUTION 0001 NUMBER OF ACCOUNTS	TOTALS INFOPOINT	FIRST BANK OF AMERICA 2,737 81,146-	83,883	2,712

06-003 - Compensating Balance Exception Report (Totals Page)

Totals. Totals for each of the above fields along with the number of accounts.

# 06-004 - Group Exception Report

Purpose This report lists deposit accounts or their histories that point to group accounts

no longer on the files or whose Daily Balance File options are not synchronized.

Program AND350 – Report Print

The following programs generate the records for this report:

AND080 – Maintenance Update

AND180 - Update

AND200 – Cycle Calculations

10-03-2	2007	0001 In	opoint 5.1 Institution One	PA	AGE		1	
ANALYS	IS APPLICATION	GR	DUP EXCEPTION REPORT			06-06	)4	
BANK AP * CYCLE-DT	ACCOUNT NUMBER* * ACCOUNT TO CHAR	SHORT NAME	BRANCH COST CENTER TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G GROUP NUMBER MESSAGE	MP SC	FI	M I (	; S D	U
0001 01 12-01-2006	000928-638-1	USD USD 0	00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 0000-00000000000000000000000	04 G	5 A :	2 N	Υ	D
0001 01 12-01-2006	000928-638-1	USD USD 0	00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 0000-00000000000000000 NO CHRG ACCT-DLY EXPL SVC-0329	04 G	5 A :	2 N	Υ	D
0001 01 12-01-2006	000928-638-1	USD USD 0	00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 0000-00000000000000000 NO CHRG ACCT-DLY EXPL SVC-0330	04 G	5 A :	2 N	Υ	D
0001 01 12-01-2006	000928-638-1	USD USD 0	00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 0000-00000000000000000 NO CHRG ACCT-DLY EXPL SVC-0331	04 G	5 A :	2 N	Υ	D
0001 01 12-01-2006	000928-638-1	USD USD 0	00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 0000-00000000000000000 NO CHRG ACCT-DLY EXPL SVC-0332	04 G	5 A :	2 N	Υ	D
0001 01 12-01-2006	000928-638-1	USD USD 0	00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 0000-00000000000000000000000	04 G	5 A :	2 N	Υ	D
0001 01 12-01-2006	000928-638-1	USD USD 0	00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 0000-00000000000000000000000	04 G	5 A :	2 N	Υ	D
0001 01 12-01-2006	000928-638-1	USD USD 0	00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 0000-00000000000000000 NO CHRG ACCT-DLY EXPL SVC-0340	04 G	5 A :	2 N	Υ	D
0001 01 12-01-2006	000928-638-1	USD USD 0	00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 0000-00000000000000000 NO CHRG ACCT-DLY EXPL SVC-0361	04 G	5 A :	2 N	Υ	D
0001 01 12-01-2006	000928-638-1	USD USD 0	00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 0000-0000000000000000 NO CHRG ACCT-DLY EXPL SVC-0362	04 G	5 A :	2 N	Υ	D

06-004 - Group Exception Report

Cycle Date. This date appears only if it is different from the reporting date.

Account To Charge Account to Charge. Account to charge the service charge to, if other than this

account.

Group Number Group Institution/Application/Account Number.

Message Messages are:

If the account's group number is not on the master record, the message  ${\tt NO}$  GROUP

ACCOUNT ON MASTER appears.

If the group's Daily Balance File option is set to Y and a grouped Deposit

account's Daily Balance File option is set to N, the message BALANCE FILE OPTNS

MISMATCHED appears.

If the group's Daily Balance Record retention parameters do not equal a grouped

Deposit account's Daily Balance Record retention parameters, the message

BALANCE FILE RETN MISMATCHED appears.

If the charging account institution is zero for a DDA or if a daily explicit charge is encountered for a group account with a charge indicator of **A**, the message NO

CHARGE ACCT - DLYEXPL SVC - nnnn appears.

If a report is not scheduled, the message REPORT NOT SCHEDULED RPT # nnn

appears.

# 06-005 - Deleted Accounts Report

Purpose This report lists all accounts deleted that day.

Program AND350 – Report Print

The following program generates the records for this report:

AND035 - Analysis Online Maintenance Report File Build

	12-01-2	2006	(	9001 In1	opoint	5.1 Institution	n One							P.A	MGE	1	
	ANALYSI	IS APPLICATION		DEL	ETED AC	CCOUNTS REPORT									0	6-005	
	AP * OPEN	ACCOUNT NUMBER* PURGE DT	ACURN SHORT NA	CCURN AME	BRANCH		R TYP ROUP	OFFICER-	-1 OFF	ICER-2	CYC MO	S DAYS PI OPERATO		MP SC		I C S STATU	
0001	01	000000-000-2	USD TEST	USD	00005	00000000123456	7 102	JIM KEEL	_ ВОВ	SMITH	31 6	0 001 WAGJU01		04 1 11:14		N	N D
0001	01	000000-000-4	USD	USD	00001	00000000123456	7 102	JIM KEEL	_ BOB	SMITH	31 6	0 001 WAGJU01		04 ( 10:34		N	Y D
0001	01	000001-122-3	USD	USD	00001	00000000123456	7 102	JIM KEEL	_ BOB	SMITH	31 6	0 001 ANOPER8		04 ( 11:08		N	Y D
0001	01	000001-122-3	USD	USD	00001	00000000123456	7 102	JIM KEEL	_ BOB	SMITH	31 6	0 001 ANOPER8		04 ( 11:09		N	Y D
0001	01	000001-650-0	GBP DDA 1650	JPY 90	00001	00000000123456	7 102	JIM KEEL	_ BOB	SMITH	31 6	0 001 SIMKE01		04 ( 11:56		N	Y D
0001	Θ1	000001-666-6	USD	USD	00010	00000000123456	7 102	JIM KEEL	_ B0B	SMITH	31 6	0 001 SIMKE01		04 ( 11:43		N	Y D
0001	Θ1	000001-760-0	GBP	JPY	00004	00000000123456	7 102	JIM KEEL	_ B0B	SMITH	31 6	0 001 WAGJU01		04 ( 16:09		N	Y D
0001	00	000-0000-517	USD TEST	USD	00001	00000000123456	7 300	JIM KEEL	_ B0B	SMITH	31 6	0 001 WAGJU01		04 1 12:12		E 3	N D
0001	00	000-0000-518	GBP TEST	JPY	00001	00000000123456	7 300	JIM KEEL	_ BOB	SMITH	31 6	0 001 WAGJU01		04 ( 11:53		E 3	Y D
0001	00	000-0001-922	GBP	JPY	00001	00000000123456	7 102	JIM KEEL	_ B0B	SMITH	31 6	0 001 ANOPER8		04 ( 10:33		E 2	Y D
0001	00	000-0001-922	GBP TEST	JPY	00001	00000000123456	7 001	JIM KEEU	_ B0B	SMITH	31 6	0 004	4 Y	04 (	. A 1	E 2	Y D

06-005 - Deleted Accounts Report (Details Page)

Date Open Date Account Opened.

Purge Dt Date Account Purged.

Group. Group(s) connected to the account.

**Note:** If the account is tied to more than six groups, the additional group(s)

information appears on a subsequent print line(s).

Operator Operator Identification.

Time Time account was deleted.

Status Current Account Status.

12-01-2006 0001 Infopoint 5.1 Institution One PAGE 2

ANALYSIS APPLICATION DELETED ACCOUNTS REPORT 066-005

BANK AP \*-- ACCOUNT NUMBER --\* ACURN CCURN SHORT NAME BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U

DATE OPEN PURGE DT GROUP OPERATOR TIME STATUS

INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One

DELETED ACCOUNTS 12

06-005 - Deleted Accounts Report (Totals Page)

### **Heading Descriptions**

Total Deleted Accounts.

# 06-006 - Status Change Report

Purpose This report indicates any account that had a status change.

Program AND350 – Report Print

The following programs generate the records for this report:

AND035 – Analysis Online Maintenance Report File Build

AND080 – Maintenance Update

12-01-2	2006	0001 In	fopoint	5.1 Institution 0	ne								PAGE		1	
ANALYSI	IS APPLICATION	ST	ATUS CH	ANGE REPORT										06-06	)6	
BANK AP *	ACCOUNT NUMBER*	ACURN CCURN	BRANCH	CST CTR T	VP OF	ETCER_1	OFFT	CER_2	רער	MOS	DAYS PL E G	мр	SC E	мта	. c u	. 11
DATE OPEN	PURGE DT	SHOKT WATE	DIVANCII	GROU		I ICLK-I	0111	.CLN-2	CIC	1103	OPERATOR		IME		ATUS	U
0001 01	000000-000-2	USD USD COPY1	00005	000000001234567 1	.02 JI	M KEEL	вов	SMITH	31	Θ	0 005		I A			D
11-30-2006 0001 01	000000-000-3	USD USD	00001	000000001334567 1	מו כם	M NEEL	DOD	смтти	21	0	WAGJU01 0 001		53:47 C A			D
11-30-2006			00001	000000001234567 1	.02 JI	I KEEL	БОБ	21.11 1.11	31	U	WAGJU01		31:17			υ
0001 01	000000-000-4	USD USD	00001	000000001234567 1	.02 JI	M KEEL	вов	SMITH	31	Θ	0 001	04	СА	2 N	Y	D
11-30-2006											WAGJU01	10:	34:05	NEV	V	
0001 01	000000-008-8	GBP JPY	00001	000000001234567 1	.02 JI	M KEEL	вов	SMITH	31	Θ	0 001	04	СА	2 N	Y	D
11-30-2006											ANOPER8	09:	44:26	NEV	V	
0001 01	000000-008-9	GBP JPY	00001	000000001234567 1	.02 JI	M KEEL	вов	SMITH	31	0	0 001		C A .			D
11-15-2006 0001 01	000000-100-3	USD USD									ANOPER8	09:	51:57	NEV	1	
0001 01	000000-100-3	STANDALONE	00001	000000001234567 1	.02 JT	M KEEL	BOB	SMITH	31	0	29 001 S	04	G A	2 N	РΥ	D
05-23-2001	11-30-2007		00001	111100001111111111111111111111111111111			202		-	·	WAGJU01		44:57			-
0001 01	000000-100-3	USD USD STANDALONE	00001	000000001234567 1	.02 JI	M KEEL	вов	SMITH	31	0	29 001 S	04	G A	2 N	Υ	D
05-23-2001											WAGJU01	11:	43:27	REC	)PENE	D
0001 01	000000-100-3	USD USD STANDALONE	00001	000000001234567 1	.02 JI	M KEEL	вов	SMITH	31	Θ	29 001 S		G A		PΥ	D
05-23-2001	11-30-2007										WAGJU01	11:	43:31	PUF	≀GED	
0001 01	000000-100-4	USD USD STANDALONE	00001	00000001234567 1					31	Θ	29 001		G A		C Y	D
05-23-2001 0001 01	000000-100-4	USD USD		0001	./0000	9000000	52060	106			WAGJU01	16:	45:38	CLO	JSED	
05-23-2001	000000-100-4	STANDALONE	00001	000000001234567 1		M KEEL 9000000			31	0	29 001 WAGJU01		G A 46:15		D Y TMANT	
						9000000					WAGJU01					
0001 01	000000-100-4	USD USD STANDALONE	00001	000000001234567 1	.02 JI	M KEEL	вов	SMITH	31	0	29 001	04	G A	2 N	Y	D
05-23-2001				0001	/0000	9000000	52060	06			WAGJU01	11:	42:51	ACT	TIVE	
0001 01	000000-100-4	USD USD STANDALONE	00001	000000001234567 1					31	Θ	29 001		G A			D
05-23-2001				0001	/0000	900000	52060	06			WAGJU01	11:	43:04	CLC	SED	
0001 01	000000-100-4	USD USD STANDALONE	00001	000000001234567 1					31	Θ	29 001		G A			D
05-23-2001	000000 100	1160 1160		0001	/0000	9000000	52060	106			WAGJU01	11:	43:11	REC	PENE	υ
0001 01	000000-100-4	USD USD STANDALONE	00001	000000001234567 1	.02 JI	M KEEL	вов	SMITH	31	Θ	29 001	04	G A	2 N	СΥ	D
05-23-2001						9000005				-	WAGJU01		45:38			-
0001 01	000000-100-4	USD USD STANDALONE	00001	000000001234567 1	.02 JI	M KEEL	вов	SMITH	31	0	29 001		G A		DΥ	D
05-23-2001						9000005 9000005					WAGJU01 WAGJU01	16:	46:15	DOF	≀MANT	

06-006 - Status Change Report (Details Page)

Date Open Date Account Opened. Date the account opened in the interfacing application.

Purge Dt Date Account Purged. Date this account is to be purged from Account Analysis.

Group. Group(s) connected to the account.

**Note:** If the account is tied to more than six groups, the additional group(s)

information appears on a subsequent print line(s)

Operator Operator Identification.

Time Time account was changed.

Status Current Account Status.

12-01-2006	0001 Infopoint 5.1 Institution One	PAGE 34
ANALYSIS APPLICATION	STATUS CHANGE REPORT	06-006
SANK AP * ACCOUNT NUMBER* ACURN SHORT DATE OPEN PURGE DT		
INSTITUTION 0001	TOTALS Infopoint 5.1 Institution One	
	NEW ACCOUNTS 373	
	REOPENED ACCOUNTS 5	
	CLOSED ACCOUNTS 8	
	PURGED ACCOUNTS 6	
	DORMANT ACCOUNTS 3	
	ACTIVE ACCOUNTS 3	

06-006 - Status Change Report (Totals Page)

#### **Heading Descriptions**

Totals. Total of each type of status change.

# 06-007 - New Accounts Report

Purpose This report is similar to 06-006 except it only lists new accounts.

Program AND350 – Report Print

The following programs generate the records for this report:

AND035 – Analysis Online Maintenance Report File Build

AND080 – Maintenance Update

12	2-01-2	006		0001 Int	fopoint	t 5.1 Institution One PAGE 1
1A	NALYSI	S APPLICATION		NEV	W ACCOU	UNTS REPORT 06-007
BANK AF		ACCOUNT NUMBER*	ACURN SHORT	CCURN NAME	BRANCH	H CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G RP SC F M I C S D U GROUP OPERATOR TIME STATUS
DATE OF	PEN	PURGE DI				GROUP OPERATOR TIME STATUS
0001 01 11-30-2		000000-000-2	USD COPY1	USD	00005	5 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 005 04 I A 2 N N D WAGJU01 15:53:47 NEW
0001 01		000000-000-3	USD	USD	00001	1 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 04 C A 2 N Y D
11-30-2						WAGJU01 10:31:17 NEW
0001 01		000000-000-4	USD	USD	00001	1 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 04 C A 2 N Y D
11-30-2 0001 01		000000-008-8	GBP	JPY		WAGJU01 10:34:05 NEW
11-30-2		00000 000 0	05.	5	00001	1 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 04 C A 2 N Y D ANOPER8 09:44:26 NEW
0001 01		000000-008-9	GBP	JPY	00001	1 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 04 C A 2 N Y D
11-15-2		000000 100 3	ucn	ucn		ANOPER8 09:51:57 NEW
0001 01 05-23-2		000000-100-3	STANDA	USD	00001	1 000000001234567 102 JIM KEEL BOB SMITH 31 0 29 001 S 04 G A 2 N Y D WAGJU01 11:43:27 REOPENED
0001 01		000000-100-4	USD	USD		WAGJUUT 11.43.27 REUFENED
05-23-2			STANDA		00001	1 000000001234567 102 JIM KEEL BOB SMITH 31 0 29 001 04 G A 2 N C Y D 0001/000000000005206006 WAGJU01 11:43:04 REOPENED
0001 01	1	000000-100-4	USD STANDA	USD	00001	1 000000001234567 102 JIM KEEL BOB SMITH 31 0 29 001 04 G A 2 N Y D 0001/00000000005206006 WAGJU01
0001 01	1	000000-100-4	USD STANDA	USD	00001	1 000000001234567 102 JIM KEEL BOB SMITH 31 0 29 001 04 G A 2 N C Y D
0001 01	1	000000-100-4	USD STANDA	USD LONE	00001	1 000000001234567 102 JIM KEEL BOB SMITH 31 0 29 001 04 G A 2 N Y D
0001 01	1	000000-201-2	CAD	USD	00000	0001/00000000052010001 WAGJU01 8 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 04 C A 2 N Y D
11-30-2 0001 01		000000-208-0	GBP	JPY	00000	ANOPER8 18:33:22 NEW
11-30-2					00001	1 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 04 C A 2 N Y D 0001/0000000000000000000 ANOPER8 10:22:23 NEW
0001 01	1	000000-208-1	EUR	EUR		0001/00000000000000001 ANOPER8
11-30-2	2006				00003	3 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 04 C A 2 N Y D 0001/00000000000000000000000000000000
0001 01	1	000000-208-1	EUR	EUR	00003	3 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 04 C A 2 N Y D
9001 01	1	000000-208-2	EUR	EUR	00003	0001/000000000000000000000000000000000

06-007 - New Accounts Report (Details Page)

Date Open Date Account Opened. Date the account opened in the interfacing application.

Purge Dt Account Purge Date. Date account is to be purged from Account Analysis.

Group. Group(s) connected to the account.

Operator Operator Identification.

Time. Time account was opened.

Status Current Account Status.

12-01-2006 0001 Infopoint 5.1 Institution One ANALYSIS APPLICATION NEW ACCOUNTS REPORT 06-007 BANK AP \*-- ACCOUNT NUMBER --\* ACURN CCURN SHORT NAME BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G RP SC F M I C S D U DATE OPEN PURGE DT OPERATOR TIME INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One NEW ACCOUNTS 373 REOPENED ACCOUNTS

06-007 - New Accounts Report (Totals Page)

### **Heading Descriptions**

Totals. Totals for new and reopened accounts.

## 06-008 - Closed Accounts Report

Purpose This report is similar to 06-006 except it only lists accounts closed that day.

Program AND350 – Report Print

The following programs generate the records for this report:

AND035 - Analysis Online Maintenance Report File Build

AND080 – Maintenance Update

	12-01-2	006	0001 In	fopoint	5.1 Institution One		PAGE	1
	ANALYSI	S APPLICATION	CLO	OSED ACC	OUNTS REPORT		06	5-008
	AP *	ACCOUNT NUMBER* PURGE DT	ACURN CCURN SHORT NAME	BRANCH	CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS GROUP	DAYS PL E G OPERATOR		I C S D U STATUS
0001 05-23	01 3-2001	000000-100-4	USD USD STANDALONE	00001	000000001234567 102 JIM KEEL BOB SMITH 31 0 0001/0000000005206006		04 G A 2 16:45:38	
05-23	3-2001				0001/00000000005206006	WAGJU01	11:43:04	CLOSED
0001 05-23	01 3-2001	000000-100-4	USD USD STANDALONE	00001	000000001234567 102 JIM KEEL BOB SMITH 31 0 0001/0000000052010001		04 G A 2 16:45:38	
05-23	3-2001				0001/00000000052010001	WAGJU01	11:43:04	CLOSED
0001 10-01	01 L-2006	000001-013-3	USD USD TEST DDA 2	00000	000000001234567 102 31 0 0001/000000000010130		04 C A 2 13:42:46	
10-01	L-2006				0001/00000000000010129	WAGJU01	13:42:46	CLOSED
0001 10-31	01 L-2006	000001-780-5	USD USD TEST DDA 2	00005	000000081818177 102 31 0		04 G B 2 13:43:14	
0001 10-04	00 1-2002	000-0006-665	USD USD	00001	000000001234567 102 JIM KEEL BOB SMITH 31 0		04 C A 2 11:55:33	
0001 10-01	00 L-2006	000-0010-101	USD USD TEST DDA 2	00001	000000001234567 300 31 0		04 G A 2 13:43:38	

06-008 - Closed Accounts Report (Details Page)

### **Heading Descriptions**

Date Open Date Account Opened. Date the account opened in the interfacing application.

Purge Dt Account Purge Date. Date account is to be purged from Account Analysis.

Group. Group(s) connected to the account.

Operator Operator Identification.

Time Time account was closed.

Status Current Account Status.

12-01-2006 PAGE 0001 Infopoint 5.1 Institution One 2 ANALYSIS APPLICATION CLOSED ACCOUNTS REPORT 06-008 BANK AP \*-- ACCOUNT NUMBER --\* ACURN CCURN BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U SHORT NAME DATE OPEN PURGE DT OPERATOR TOTALS Infopoint 5.1 Institution One INSTITUTION 0001 CLOSED ACCOUNTS

06-008 - Closed Accounts Report (Totals Page)

## **Heading Descriptions**

Total Closed Accounts.

## 06-009 - Purged Accounts Report

Purpose This report is similar to 06-006 except it only lists accounts flagged to be purged

that day.

Program AND350 – Report Print

The following programs generate the records for this report:

AND035 – Analysis Online Maintenance Report File Build

AND080 - Maintenance Update

	12-01-2	006	0001 Int	opoint 5.1 I	nstitution One				PAGE	1
	ANALYSI	S APPLICATION	PUF	GED ACCOUNTS	REPORT				06	5-009
		ACCOUNT NUMBER* PURGE DT		BRANCH	CST CTR TYP OFFICER-1 GROUP	OFFICER-2	CYC MOS			I C S D U STATUS
0001	01	000000-100-3		00001 00000	0001234567 102 JIM KEEL	BOB SMITH	31 0	29 001 S	6 04 G A 2	N PYD
05-23	3-2001	11-30-2007					-	WAGJU01	16:44:57	
05-23	3-2001	11-30-2007						WAGJU01	11:43:31	PURGED
0001	01	000001-013-2								
10-01	1-2006	12-30-2006	TEST DDA 3	00000 00000	0001234567 102 0001/00000000000			29 001 WAGJU01	04 C A 2 13:44:36	
10-01	1-2006	12-30-2006			0001/00000000000	00010129		WAGJU01	13:44:36	PURGED
0001	01	000001-780-7		00001 00000	0001234567 101		21 0	20 004	04 G A 2	N DVD
10-31	1-2006	12-30-2006	TEST DUA 3	00001 00000	0001/00000000000					
0001	00	000-0006-665	USD USD	00001 00000	0001234567 102 JIM KEEL	ROR SMITH	31 A	29 661	N AA CA 2	E 2 P V D
10-04	4-2002	11-30-2007		00001 00000	000123430/ 102 JIN REEL	סטט אווות	31 6		11:54:11	
0001	00	000-0017-858		00000 00000	0001234567 102		21 0	20 001	V 04 C 4 3	F 2 D V D
10-31	1-2006	12-30-2006	IESI DUA 3		UUU123456/ 1U2		31 0	WAGJU01	13:44:10	

06-009 - Purged Accounts Report (Details Page)

#### **Heading Descriptions**

Date Open Date Account Opened. Date the account opened in the interfacing application.

Purge Dt Account Purge Date. Date account is to be purged from Account Analysis.

Group. Group(s) connected to the account.

Operator Operator Identification.

Time. Time account was purged.

Status Current Account Status.

12-01-2006	0001 Infopoint 5.1 Institution One	PAGE	2
ANALYSIS APPLICATION	PURGED ACCOUNTS REPORT	06-1	009
BANK AP * ACCOUNT NUMBER* ACCOUNT NUMBER* ACCOUNT NUMBER* ACCOUNT NUMBER* ACCOUNT NUMBER*		FICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I OPERATOR TIME S	C S D U TATUS
INSTITUTION 0001	TOTALS Infopoint 5.1 Institution PURGED ACCOUNTS	One 7	

06-009 - Purged Accounts Report (Totals Page)

# **Heading Descriptions**

Total Purged Accounts.

## 06-010 - Dormant Accounts Report

Purpose This report is similar to 06-006 except it only lists accounts that went dormant

that day.

Program AND350 – Report Print

The following programs generate the records for this report:

AND035 - Analysis Online Maintenance Report File Build

AND080 - Maintenance Update

12-01-2006	5	0001 Inf	nt 5.1 Institution One		PAGE	1
ANALYSIS A	APPLICATION	DOR	ACCOUNTS REPORT			06-010
	COUNT NUMBER*		CH CST CTR TYP OFFICER-: GROUP		DAYS PL E G MP SC F OPERATOR TIME	M I C S D U STATUS
0001 01 05-23-2001	000000-100-4	USD USD STANDALONE	01 000000001234567 102 JIM KEEL 0001/00000000000		29 001 04 G A WAGJU01 16:46:15	
05-23-2001			0001/00000000000	52010001	WAGJU01 16:46:15	DORMANT
0001 00	000-0006-665	USD USD STANDALONE	01 000000001234567 102 JIM KEEL			2 E 2 D Y D DORMANT

06-010 - Dormant Accounts Report (Details Page)

#### **Heading Descriptions**

Date Open Date Account Opened. Date the account opened in the interfacing application.

Purge Dt Account Purge Date. Date the account is to be purged from Account Analysis.

Group. Group(s) connected to the account.

Operator Operator Identification.

Time Time account went dormant.

Status Current Account Status.

12-01-2006 0001 Infopoint 5.1 Institution One PAGE ANALYSIS APPLICATION DORMANT ACCOUNTS REPORT 06-010 BANK AP \*-- ACCOUNT NUMBER --\* ACURN CCURN CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U SHORT NAME BRANCH DATE OPEN PURGE DT OPERATOR TIME STATUS INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One DORMANT ACCOUNTS

06-010 - Dormant Accounts Report (Totals Page)

# **Heading Descriptions**

Totals Total Dormant Accounts.

## 06-011 - Report Recap

Purpose This report lists all reports that were produced today out of the Account Analysis

update programs (AND080, AND180, and AND200).

Program AND350 – Report Print

The following program generates the records for this report:

AND340 - Report Sort

12	2-01-2006		0001 Infopoint 5.1 Institution One	PAGE	1
AN	NALYSIS AP	PLICA	TION REPORT RECAP	06-	-011
REPORT	VERSION	P/F	REPORT TITLE		
002	00	1	POSTING REJECT JOURNAL		
004	00	1	GROUP EXCEPTION REPORT		
015	00	1	TRANSACTION JOURNAL		
016	00	1	ACCOUNT LISTING		
018	00	1	GENERATED SERVICE CHARGE REPORT		
021	00	1	ACCOUNT ANALYSIS JOURNAL		
029	00	1	ACCOUNT ACTIVITY JOURNAL		
031	00	1	ACCOUNT ACTIVITY SUMMARY ONE		
041	00	1	SERVICE CHARGE JOURNAL		
043	00	1	SERVICE CHARGE SUMMARY		
045	00	1	WAIVED SERVICE CHARGE JOURNAL		
046	00	1	REVIEW SERVICE CHARGE JOURNAL		
047	00	1	WAIVE REASON CODE REPORT		
053	00	1	YEAR TO DATE ANALYSIS JOURNAL		
055	00	1	YEAR TO DATE ANALYSIS SUMMARY		
061	00	1	PRIOR MONTHS ANALYSIS JOURNAL		
063	00	1	PRIOR MONTHS ANALYSIS SUMMARY		
065	00	1	ACTIVITY RECAP REPORT		
066	00	1	DAILY BALANCE REPORT		
067	00	1	BILLED SERVICE CHARGES REPORT		
069	00	1	OVERDRAFT INTEREST REPORT		
081	00	1	DAILY RECEIVABLE TRIAL BALANCE REPORT		
086	00	1	SERVICE CHARGE ADJUSTMENT REPORT		
088	00	1	DAILY PAYMENTS RECEIVED JOURNAL		
102	00	1	GENERATED PAYMENTS JOURNAL		

06-011 - Report Recap (Details Page)

Report Number.

Version Version Number.

P/F Print/Fiche Code.

Report Title Report Title.

12-01-2006 0001 Infopoint 5.1 Institution One PAGE 3

ANALYSIS APPLICATION REPORT RECAP 06-011

REPORT VERSION P/F REPORT TITLE

INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One COUNT 31

06-011 - Report Recap (Totals Page)

# **Heading Descriptions**

Totals. Number of reports produced today.

## 06-012 - Auditors Report

Purpose This report is similar to 06-001 except it contains only cycle maintenance that was

not generated programmatically.

Program AND350 – Report Print

The following programs generate the records for this report:

AND035 – Analysis Online Maintenance Report File Build

AND080 – Maintenance Update

AND180 - Update

12-01-2006	0001 Infopoin	5.1 Institution One	PAGE 1
ANALYSIS APPLICATION	AUDITORS	REPORT	06-012
BANK AP * ACCOUNT NUMBER* ACL SHC * ADDITIONAL KEY DATA * MAINTENANCE TYPE* FC	RT NAME BRANC	MAINTENANCE DATATO	*
0001 01 000000-000-2 US	D USD	HI	ST DATE OPERATOR TIME
CHANGE CURRENT BAL TEST		000000001234567 102 JIM KEEL BOB SMITH 31 0 0 1,000.00 .00	
CHANGE DEP CURR COL BAL 6	0 00 000	1,000.00 .00	WAGJU01 11:13:54
CHANGE INST CUR COLL BAL 6	0 00 000	1,000.00 .00	WAGJU01 11:13:54
			WAGJU01 11:13:54
0001 01 000000-008-8 GE CHANGE CURRENT BAL	00001	000000001234567 102 JIM KEEL BOB SMITH 31 0 29	001 04 C A 2 N Y D
CHANGE DEP CURR COL BAL 6	0 00 000	.00 4.000.00	ANOPER8 09:51:04
	0 00 000 *	64,270.00 64,270.00	ANOPER8 09:51:04
		.,	ANOPER8 09:51:04
CHANGE DEP AGGR COLL BAL 6	0 00 000 *	39,140.00 39,140.00	ANOPER8 09:51:04
CHANGE DEP DAYS IN PERIOD 6	0 00 000 *029	029	ANOPER8 09:51:04
CHANGE LOW BAL	0 00 000 99	999999999999999999999999999999999999999	ANOPER8 09:51:04
	DDA 1 00001	000000012345678 187 BOB SMITH JIM KEEL 31 0 0	001 04 CA2N ND
CHANGE DEP DAYS IN PERIOD 6	0 00 000 *030-	000 11	/01/2006 ANOPER2 14:52:49
0001 01 000000-010-5 US		00000001334557 403 JAN KEEL DOD CHATH 34 0 0 0	001 00 6 4 3 11 11 11
CHANGE DEP DAYS IN PERIOD 6		000000001234567 102 JIM KEEL BOB SMITH 31 0 0 0	
		11	/01/2006 ANOPER2 14:52:50
0001 01 000000-010-6 US		000000001234567 102 JIM KEEL BOB SMITH 31 0 0	001 90 CA2N ND
CHANGE DEP DAYS IN PERIOD 6		000	/01/2006 ANOPER2 14:52:50
0001 01 000000-030-4 US		00000001334F67 103 IAW KFFL 202 CWTH 24 C C	001 02 6 4 2 11 11 2
CHANGE DEP DAYS IN PERIOD 6	00001 0 00 000 *030-	000000001234567 102 JIM KEEL BOB SMITH 31 0 0 0	001 92 C A 2 N N D  /01/2006 ANOPER2 14:53:54

06-012 - Auditors Report (Details Page)

12-01-2006 0001 Infopoint 5.1 Institution One PAGE 126 ANALYSIS APPLICATION AUDITORS REPORT 06-012 BANK AP \*-- ACCOUNT NUMBER --\* ACURN CCURN SHORT NAME BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U \*----\* \*----\* \*---- MAINTENANCE TYPE ----\* FORM CARD FLD FROM HIST DATE OPERATOR TIME INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One GROUPS DEPOSITS ACCOUNT CHANGES 1,557 949 BALANCE MAINTENANCE 0 0

06-012 - Auditors Report (Totals Page)

# 06-013 - Balances Required Report

Purpose This report is produced only when accounts are being service charged. The

report lists accounts that do not maintain a balance to support the services being

analyzed.

Program AND350 – Report Print

The following program generates the records for this report:

AND200 – Cycle Calculations

12-04-2006	5	(	0002 In	fopoint Institu	ution Two								PA	.GE	1	
ANALYSIS A	APPLICATION		ВА	LANCES REQUIRE	REPORT									06	-013	
BANK AP * ACC	COUNT NUMBER*			BRANCH	CST CTR	TYP	OFFICER	-1 OFFICER-	2 CYC	MOS	DAYS PI	_ E G MF	sc.	FM	I C	SDU
MM-YYYY	AVG COL	BAL		EARN CREDIT TOT BAL REQ			SVC CRE				DEBIT SS BAL			NE TOTAL	T SV TAX	
0002 01	000000-000-2	USD	USD	00000 0000000	001234567	101	DGF	JMC	1	1	30 004	4 04	ı c	A 2	N	N D
11-2006		. 00		.00 .00				.00 .00		2,	475.05 .00					5.05- 0.51
0002 01	000000-001-1	USD	USD	00000 0000000	001234567	101	DGF	JMC	1	1	30 004	4 04	ı c	A 2	N	N D
11-2006		. 00		.00 583,909.56			583,909	.00 .56-		,	402.92 641.64				2,40 35	2.92- 0.51
0002 01	000000-702-3	USD	USD	00002 0000000	001234567	102	DGF	JMC	1	1	0 00:	1 04	ı C	A 2	N	N C
11-2006		. 00		.00 .00				.00 .00		2,	417.92 .00					7.92- 0.51
0002 01	000000-702-7	USD	USD	00001 0000000	901234567	102	DGF	JMC	1	1	0 00:	1 04	ı c	A 2	N	N C
11-2006		. 00		.00 .00				.00 .00		2,	417.92 .00					7.92- 0.51
0002 01	000001-004-9	USD D8	USD	00001 0000000	001234567	102	DGF	JMC	1	1	30 00:	1 04	l C	A 2	N	Y D
11-2006	199,000	0.00		776.91 566,049.06			376,999	.00 .06-			329.42 841.11					2.51- 0.07
0002 01	000001-005-0		USD	00001 0000000	001234567	102	DGF	JMC	1	1	30 00:	1 04	ı c	A 2	N	ΥD
11-2006	166,000	0.00		648.08 565,713.72			408,013	.00 .72-			328.04 488.12				1,67 35	9.96- 0.07
0002 01	000001-005-1	USD D10	USD	00001 0000000	001234567	102	DGF	JMC	1	1	30 00:	1 04	ı c	A 2	N	ΥD
11-2006	103,000	0.00		402.12 565,077.06				.00			325.42 817.95				, -	3.30- 0.07
0002 01	000001-005-2		USD	00001 0000000							30 00:		ı c	A 2	N	ΥD
11-2006	67,000			261.57 564,712.56				.00		2,	323.92 434.27					2.35-
0002 01	000001-005-3		USD	00001 0000000					1		30 00:		ı c	A 2		
11-2006				327.94 564,894.81				.00		2,	324.67 626.11					6.73-
0002 01	000001-007-6	USD TEST	USD	00001 0000000			,				30 00:		l C	A 2	N	ΥD
11-2006	100,000			390.41 588,565.44				.00	٠	2,	422.08 542.56					1.67-
0002 01	000001-008-3	USD	USD	00001 0000000					1	/	30 00:			A 2	-	
11-2006	80,000	0.00						.00	•	2,	421.25 330.26				2,10	8.93- 0.51
0002 01	000001-008-5	USD	USD	00001 0000000					1		30 00:			A 2	-	
11-2006	66,000	0.00		257.67				.00		2,	420.71				2,16	עז 3.04- 0.51
0002 01	000001-221-8		USD MRK	00001 0000000										A 2		
11-2006	500,000		אסוו כי	11,095.89				.00		33,	281.19				2,18	5.30-
				1,364,528.79			914,528	.79-	1	,016,	143.10	-			350	0.51

06-013 - Balances Required Report (Details Page)

MM-YYYY Month and Year.

Avg Col Bal Average Collected Balance.

Earn Credit Earnings Credit Amount.

Svc Credit Total Credit Transactions this Account.

Svc Debit Total Debit Transactions this Account.

Net Sv Chg Net Charge for Services. It is calculated by subtracting the total debits from the

total credits.

Total Balance Required to Support Debits. Refer to the Application Processing

chapter of *Procedures Guide* 1 for its calculation.

Net Avi Bol Net Available Balance. This is also referred to as the 'net-investable' balance.

Excess Balance. Excess balance or how much the customer is short in balances to

support his services.

Total Tax Amount. Total taxes assessed.

12-04-2006	0	002 Infopoint Institu	tion Two		PAGE 16		
ANALYSIS APPLI	ANALYSIS APPLICATION		REPORT		06-013		
BANK AP * ACCOUNT		CCURN					
	SHORT NA			OFFICER-2 CYC MOS DAYS PL E G			
MM-YYYY	AVG COL BAL	EARN CREDIT	SVC CREDIT	SVC DEBIT	NET SV CHG		
		TOT BAL REQ	NET AVL BAL	EXCESS BAL	TOTAL TAX AMT		
INSTITUTIO	N 0002	TOTALS Infopoint	Institution Two				
NUMBER OF ACCOUNTS	172	BALANCE CURRENCY -	USD				
	39,586,862.77	540,215.33	1,000.00	15,729,162.02	15,187,946.66-		
		43,384,301,363.86	42,971,482,759.77-	45,256,387,460.80-	114,532.28		

06-013 - Balances Required Report (Totals Page)

### **Heading Descriptions**

Totals. Totals and the totals for all previous fields.

### 06-015 - Transaction Journal

Purpose This report shows what transactions were processed on the current day. It

contains the information required to delete transactions from the current cycle.

Program AND350 – Report Print

The following programs generate the records for this report:

AND035 - Analysis Online Maintenance Report File Build

AND080 - Maintenance Update

AND180 - Update

10-03-2007	0001 Infopoint	5.1 Institution One	AGE 1	
ANALYSIS APPLICATION	TRANSACTI	ON JOURNAL	06-015	
BANK AP * ACCOUNT NUMBER* PL/SC CY EFF-DATE DESCRIPTION	SHORT NAME BRANCH	CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP S CHARGE-CD SVC AMOUNT PER-MIL AMOUNT	CFMICS	DU
0001 01 000009-300-2 000/07001 0 12-01-2006	00001		G A 2 N	Y D
0001 01 000010-113-2 000/04212 0 12-01-2006	00008	000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 04 CHARGE	C A 2 N	Y D
0001 01 000010-114-2 000/04213 0 12-01-2006	00008		C A 2 N	Y D
0001 01 000010-115-2 000/04216 0 12-01-2006	00008		C A 2 N	Y D
0001 01 000010-116-2 000/04217 0 12-01-2006	00008		C A 2 N	Y D
0001 01 000010-123-2 000/04214 0 12-01-2006	00008	00000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 04 CHARGE	C A 2 N	Y D
0001 01 000010-124-2 000/04215 0 12-01-2006	00008		C A 2 N	Y D
0001 01 000010-125-2 000/04212 0 12-01-2006	00008		C A 2 N	Y D
0001 01 000010-126-2 000/04213 0 12-01-2006	00008		C A 2 N	Y D
0001 01 000010-235-2 000/04214 0 12-01-2006	00008	000000001234567 102 JIM KEEL BOB SMITH 31 0 3 001 04 CHARGE	C A 2 N	Y D

06-015 - Transaction Journal (Details Page)

PI/Sc Price List and Service Code Number this Transaction.

Cycle Code. Cycle code for this transaction denoting which cycle this transaction

is for. Valid entries are: **0** Current cycle.

1 Last cycle (for statement reprint request).

Eff-date Effective Date. Date the transaction went into effect.

Nbr-items Number Items. Number of items for this series.

Tx-rgn Tax Region. Taxing region where the transaction originated.

Na Number/Amount/Monetary Code. Indicates whether this transaction was

entered as a number, an amount, or a monetary item. Valid entries are:

A Amount.M Monetary.N Number.

Charge-cd Charge Code. The charge code used for this transaction. Valid categories are:

**CHARGE** Charge for this service.

**EXPLICIT** Explicit charge. Charge for this service (fee based)

regardless of balances maintained.

**NO CHARGE** No charge for this service.

BILL SEP Billed separately. This charge has already been

collected by another application.

**OTHER SER** Other services. No charge for these services – notation

services.

**CONSOLIDATED** Services consolidated based on MICM Record 6017

parameters.

**CREDITS** Credit services.

**TEMP WAIVE** Temporary waive. Service charges waived for an

account temporarily based on criteria established in

ANWVSC.

**WAIVED** Service charges waived for an account.

**PROMO WAIVE** Promotional waive. Services temporarily waived based

on criteria established in ANPROMO.

Svc Amount Service Charge Amount. Charge for an amount service. Blank for other sevices.

Per-mil Amount Per Mil Amount. Charge for a per-mil service. Blank for other services.

Description Transaction Description. Description of the transaction if a separate description

was entered through capture to override the description on the MICM Master

File.

10-03-2007	0001 Infopoint 5.1 In	stitution One		PAGE 3
ANALYSIS APPLICATION	TRANSACTION JOUR	NAL		06-015
BANK AP * ACCOUNT NUMBER* PL/SC CY EFF-DATE DESCRIPTION	ACURN CCURN SHORT NAME BRANCH NBR-ITEMS TX-RGN NA CHA		ICER-1 OFFICER-2 CYC MOS DAYS AMOUNT PER-MIL AMOUN	
INSTITUTION 0001	TOTALS Infopoint	5.1 Institution	One One	
		NUMBER	TOTAL COST	TOTAL CHARGE
	CHARGE	19	. 00	.00
	EX CHARGE	0	. 00	.00
	NO CHARGE	Θ	. 00	.00
	BILL SEP	Θ	. 00	.00
	OTHER SRV	Θ	. 00	.00
	CONSOLIDATED	Θ	. 00	.00
	CREDITS	0	. 00	.00
	TEMP WAIVE	Θ	. 00	.00
	WAIVED	Θ	. 00	.00
	PROMO WAIVE	0	. 00	.00

06-015 - Transaction Journal (Totals Page)

Totals

Totals. Totals for the charge codes, listing the number, total cost, and total charge for each charge code.

### 06-016 - Account Listing

Purpose This report lists all accounts on the Account Analysis files, whether closed or not.

The dashes across the report separate the group accounts and, optionally, its members. The report includes the next cycle date, aggregate balances, status,

and statement type.

Program AND350 – Report Print

The following program generates the records for this report:

AND180 - Update

2009-0	1-29		999	1 Int	opoint	5.1 Ins	titut	10n (	Jne							PAG	E	1	
	IS APPLICATI				OUNT LI												0	6-016	;
BANK AP *	ACCOUNT NUM																		
			T NAME		BRANCH		CST	CTR	TYP OFF	ICER-	1 OFFICER-2	CYC I	10S D/	AYS PL	E G MP	SC	F M	I C	S D U
LAST-ANL	LAST-SC	DATE-OPEN					DD2		DD4		DEP-AGR		[	DAYS		C		ENT-E	
NEXT-ANL	NEXT-SC	DATE-PURGE					CL	RCR	RSM	DI	EP-AGR-COLL							LOW-E	
F TCD	TRM		NAICS	EXMP	TX-RGN			CPY			OD-AGR			DAYS			0T	HER-E	BAL
PEND-CCURN	PEND-CCURN-	DATE				NAV	ER	NS	D	(	DD-AGR-COLL	-BAL	[	DAYS			U	SER-E	BAL
* CHARG	E ACCOUNT	_*				PC	MOS							S		L	N-C	OMP - E	BAL
0001 01	00000	0-000-1 USD	)	USD															
			H AB	0	00001					KEEL	BOB SMITH	31	0 28		01	Ι	A 2	N	PYD
12-31-2008	12-31-2008	02-01-2002	В			001	060	090	120					28					.00
01-31-2009	01-31-2009	2007-07-04					05	N	N			. 00	)						.00
M 31	001		2222	N	UK	M	1	000				. 00	)	0					.00
	00-00-0000					Υ	Υ	Υ				. 00	)	Θ					.00
0001-01-000	0000000000000	001				N	000												. 00
0001 01	00000	0-000-3 USD	)	USD															
					00001	0000000	01234	567	102 JIM	KEEL	BOB SMITH	31	0 28	001	04	С	A 2	N	Y D
12-31-2008	12-31-2008	11-30-2006	В			015	016	018	030					28					.00
01-31-2009	01-31-2009						05	N	N			. 00	)						.00
M 31	001		02222	N	UK	M	1	000				. 00	)	0					.00
	00-00-0000					Υ	Υ	Υ				. 00	)	Θ					.00
						N	000												. 00
0001 01	00000	0-001-0 USD	)	USD															
					00000	0000000	01234			KEEL	BOB SMITH	31	0 28		04	G	B 2	N	Y D
12-31-2008	12-31-2008	10-30-2006	В			030	060	090	120					28					.00
01-31-2009	01-31-2009						05	N	N			. 00	)						.00
M 31	001		02222	N	UK	M	1	000				. 00	)	Θ					.00
	00-00-0000					Υ	Υ	Υ				. 00	)	0					.00
						N	000												. 00
0001 01	00000	0-008-8 GBP	,	JPY															
					00001	0000000	01234	567	102 JIM	KEEL	BOB SMITH	31	0 28	001	04	C	A 2	N	Y D
12-31-2008	12-31-2008	11-01-2006	В			015	016	018	030					28				4,00	00.00
01-31-2009	01-31-2009						05	N	N		112,	000.00	)					4,00	00.00
M 31	001		02222	N	RUS	M	1	000				. 00	)	0					.00
	00-00-0000					Υ	Υ	Υ				. 00	)	0					.00
						N	000												.00
0001 01	00000	0-008-9 GBP	,	JPY															
12 21 2000	12-31-2008	11 15 2000	D		00001				102 JIM 030	KEEL	BOB SMITH	31	0 28	3 001 28	04	С	A 2	N	Y D
	01-31-2008	11-13-7000	U			012	016 05	N 018	030 N			0/	,	20					
			02222	M	DUC	м			N			. 00		0					. 00
M 31	001		02222	N	RUS	M	1	000				. 00		0					. 00
	00-00-0000					Y	Y	Υ				. 00	)	0					. 00
						N	000												. 00

06-016 - Account Listing (Details Page)

IBAN key International Bank Account Number. Describes a unique identification between

the account owner and account service.

Last Analysis. Last cycle date for analysis reporting and statement.

Lost-sc Last Service Charge. Date of the last service charge.

Date-open Date Account Opened.

Rept-cd Analysis Report Code for this Account. Valid entries are:

A Show this account by itself and not with any groups, if grouped.

B Show this account by itself and with any charging groups it belongs to.G Show this account only with any charging group it belongs to, but if it

does not belong to a charging group, show it by itself.

N Do not show this account on any reports.

Delinquent Days 1. Number of days before a bill is considered delinquent for the

age reporting and late fee assessment.

Dd2 Delinquent Days 2. Number of days before a bill is considered delinquent for the

age reporting.

Delinquent Days 3. Number of days before a bill is considered delinquent for the

age reporting.

Dd4 Delinquent Days 4. Number of days before a bill is considered delinquent for the

age reporting.

Dep-agr-bal Deposit Aggregate Balance.

Days Days. Number of days for the deposit aggregate balances.

Current-bal Account Current Balance.

Next-anl Next Analysis. Next cycle date for analysis reporting and statement.

Next-sc Next Service Charge. Date of the next service charge.

Date-purge Account Purge Date.

User Area User-defined Area.

Cl Account Class Code.

Rcr Reserve Credit Code. Determines if a reserve credit transaction is calculated

when the reserve balance is negative. Valid entries are:

**N** Do not calculate a reserve credit transaction.

Y Calculate a reserve credit transaction.

Rsm

Reserve/Service Markup Code. Indicates whether to calculate a markup for balance-based services. Valid entries are:

- D Mark down balance-based services using the Service Charge Rate.
- N Do not mark up balance-based services.
- R Calculate the Reserve Requirement based on the total balance required for balance-based services. If this value is chosen, the Reserve Requirement calculation based on the Average Ledger or Average Collected Balance is bypassed.
- **S** Mark up balance-based services using the Service Charge Rate.

**Note:** D and S are only valid if the Formula Code is A.

Dep-agr-coll-bal

Deposit Aggregate Collected Balance.

Low-bal

Account Low Balance.

F

Analysis Cycle Frequency Code. Valid entries are:

**C** By the cycle record on the MICM Master File.

M By months.

Tcd

Analysis Cycle/Day. Day of the month on which a statement is printed if the Frequency is M. If the Frequency is C, it is the cycle number (01 - 99).

Trm

Term of Next Service Charge. Number of months between service charge cycles when the Frequency is M. When the Frequency is C, the term equals **01**.

**NAICS** 

North American Industry Classification System Code.

Exmp

Tax Exempt Code. Indicates whether this account is tax exempt. Valid entries are:

N Not tax exempt.

Y Tax exempt.

Tx-rgn

Tax Region. Taxing region of this account. Only those services originating from a matching tax region are taxed.

Fmt

Statement Format Code. (See the sample reports for an example of each format.) Valid entries are:

- **A** Format A (portrait).
- **B** Format B (portrait).
- C User-defined.
- D User-defined.
- E User-defined.
- 1 Format 1 (wide) 1-up.
- 2 Format 2 (wide) 1-up.

**Note:** The 1-up or 2-up option is determined by MICM Record 6000 described in the MICM Parameters chapter.

St

Statement Type Code. Indicates whether to print a full statement (with transactions) or a summary statement (without the transactions). Valid entries are:

- **0** Do not print a statement.
- 1 Print full statement (transactions).
- 2 Print summary statement (no transactions).
- 3 Print group statement with detail transactions. No page breaks for individual accounts.
- 4 Print group statement without detail transactions. No page breaks for individual accounts.
- 5 Print group statement with detail transactions. Page breaks are made for individual accounts.
- 6 Print group statement without detail transactions. Page breaks are made for individual accounts.

Cpy Copies. Number of duplicate copies of the statement to print.

Od-agr-bal Overdraft Aggregate Balance.

Days Overdraft Days. Number of overdraft days for the aggregate balance.

Other-bal Other Balance. Other balance used by the user service charge routine.

Pend-ccurn Pending Charging Currency. Current pending charging currency code on the account. This currency code will become the account's charging currency code at

the beginning of the account's next settlement period.

Pend-courn-date Pending Charging Currency Date. Date that the account's pending charging

currency will take effect, becoming the account's charging currency.

Nov Net Available Balance Print Code. Indicates whether to print the net available

balance on the Analysis statement. Valid entries are:

N Do not print on statement.

Only print on statement when negative.

Y Always print on statement.

Excess Balance Print Code. Indicates whether to print the excess balance on the

Analysis statement. Valid entries are:

**N** Do not print on statement.

**O** Only print on statement when negative.

Y Always print on statement.

Er

Ns

Net Services Print Code. Indicates whether to print the net services on the Analysis statement. Valid entries are:

- N Do not print on statement.
- Y Always print on statement.
- **Z** Always print on statement, but zero if positive. A positive net services indicated excess credit.

D

Statement Distribution Code. Indicates whether to mail the statement or hold it. If the value of the field is **H** or **K**, the message **Hold – do not mail** prints under the name and address on the statement. The statements will sort automatically by this field. Valid entries are:

- **b** Mail. Print depending on Institution Option.
- F Microfiche only, no hard copy. The print/fiche code must be 2 for the statement on MICM Record 0307.
- H Hold do not mail. Print depending on Institution Option.
- K Hold do not mail. Ignore Institution Option and always print the statement.
- **P** Mail. Ignore Institution Option and always print the statement.
- **S** Mail, but sort by ZIP code. Ignore Institution Option and always print the statement.
- **Z** Mail, but sort by ZIP code. Print depending on Institution Option.

OD-agr-coll-bal

Aggregate of Overdraft Collected Balance.

Days

Overdraft Days. Number of days for the overdraft aggregate collected balance.

User-bal

User-defined Balance.

Charge Account

Charge Account. Account to charge the service charge to, if other than this account.

РС

Prior Credit Code. Indicates whether to bring credit forward from one analysis cycle to the next. Valid entries are:

- **b** Use prior credit code on the MICM Record 6000.
- **A** Year-to-date prior credit.
- N No prior credit.
- P Immediate past month's prior credit.

Mos

Prior Credit Months. When the prior credit code is **P**, this is the number of months past credit is to be brought forward. When the prior credit code is **A**, this is the month number to start the year-to-date prior credit.

Ln-comp-bal

Loan Compensating Balance.

# 06-018 - Generated Service Charge Report

Purpose This report is produced on lead night and lists all analysis accounts issuing a

service charge to a deposit account.

Program AND350 – Report Print

The following program generates the records for this report:

AND200 – Cycle Calculations

AND180 - Update

	10-03-2007		0001	1 Info	point 5.1 Institut	ion One			PAGE	8
BANK	ANALYSIS APP AP * ACCOU	LICATION NT NUMBER*	ACURN CO	GENE CURN	RATED SERVICE CHAP	GE REPORT			06-0	)18
	SERVICE CH	ARGE AMOUNT	SHORT NAME					CYC MOS DAYS PL E G * * STATEMENT		
0001	01	000000-800-2	USD U STANDALONE	USD	00001 000000001234	567 102 JIM KEEL	. BOB SMITH	1 1 30 001	4 C A 2 N	Y D
		265,455.67			.00 11-30-200	6 0001-01-00000	0000000000100	1 0001-01-0000000000	000008002-200	061130
0001	01	000000-800-3	USD U STANDALONE	USD	00001 0000000001234	567 102 JIM KEEL	. BOB SMITH	1 1 30 001	4 C A 2 N	Y D
		265,455.67			.00 11-30-200	6 0001-01-00000	0000000000100	1 0001-01-0000000000	000008003-200	061130
0001	01	000000-888-8	USD U GLORIA D	USD	00001 0000000001234	567 102 JIM KEEL	. BOB SMITH	1 1 30 001	4 C A 2 N	N D
		265,820.43			.00 11-30-200	6 0001-01-00000	0000000000888	8 0001-01-0000000000	000008888-200	061130
0001	01	000000-910-7	USD (	USD	00001 0000000000000	000 144		1 1 30 001	1 C A 1 N	Y D
		265,480.43			.00 11-30-200	6		0001-01-0000000000	00009107-200	061130
0001	01	000000-911-1	USD (	USD	00001 0000000000000	000 144		1 1 30 001	1 C A 1 N	Y D
		265,480.43			.00 11-30-200	6		0001-01-0000000000	000009111-200	061130
0001	01	000000-912-4	USD (	USD	00001 0000000000000	000 144		1 1 30 005	1 C A 1 N	Y D
		265,514.30			.00 11-30-200	6		0001-01-0000000000	00009124-200	061130
0001	01	000000-912-5	USD (	USD	00001 0000000000000			1 1 30 005	1 C A 1 N	Y D
		265,514.30			.00 11-30-200	6		0001-01-0000000000	00009125-200	061130
0001	01	000000-912-6	USD (	USD	00001 0000000000000	000 144		1 1 30 005	1 C A 1 N	Y D
		265,515.50			.00 11-30-200	6		0001-01-0000000000	00009126-200	061130
0001	01	000000-912-7	USD (	USD	00001 0000000000000			1 1 30 005	1 C A 1 N	Y D
		265,515.50			.00 11-30-200	6		0001-01-0000000000	00009127-200	061130
0001	01	000000-925-1	USD (	USD	00001 0000000000000				54 C A 1 N	Y D
	•	265,493.50			.00 11-30-200	6		0001-01-0000000000	000009251-200	061130
0001	⊎1	000000-925-6 265,327.86	USD (	USD	00001 0000000000000			1 1 30 001 0001-01-00000000000	1 C A 1 N	Y D 061130
0001	01	000001-001-0	USD I	USD						
		265,480.43			.00 11-30-206		. BOB SMITH	1 1 30 001 0001-01-00000000000	4 C A 2 N 000010010-200	Y D 061130

06-018 - Generated Service Charge Report (Details Page)

Service Charge Amount Service Charge Amount.

Credit Amount

Credit Amount.

Eff-date

Effective Date. Date the charge was issued.

#### Acct-to-Charge

(Charge Account)

Charge Account. Application and account number of the account to charge if other than the account issuing the charge.

#### Statement Reference

(Statement Reference Statement Reference Number. Number)

10-03-2007	0001 Infopoint 5.1 Institution One	PAGE 72
ANALYSIS APPLICATION	GENERATED SERVICE CHARGE REPORT	06-018
BANK AP * ACCOUNT NUMBER* A S SERVICE CHARGE AMOUNT	CURN CCURN  HORT NAME BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS F  CREDIT AMOUNT EFF-DATE * ACCT-TO-CHARGE* * STAT	
INSTITUTION 0001	TOTALS Infopoint 5.1 Institution One	
NUMBER OF ACCOUNTS 802 354,595,859,725.26	BALANCE CURRENCY - USD .00	

06-018 - Generated Service Charge Report (Totals Page)

#### **Heading Descriptions**

Totals

Totals. Total number of accounts, as well as total service charge amount and total credit amount.

### 06-021 - Account Analysis Journal

Purpose This report lists deposit and group account information that corresponds to the

Analysis statement the customer receives. The dashes separate the grouped accounts. For groups, investment account totals print following the balances for the rest of the group. Report 06-021 is produced on lead days or during a history

reprint.

Program AND350 – Report Print

The following program generates the records for this report:

10-03-2007	0000	l Infopoint 5.1 In	stitution One		PAGE 2
ANALYSIS API	PLICATION	ACCOUNT ANALYSIS	JOURNAL		06-021
BANK AP * ACCOL	JNT NUMBER* ACURN CO	CURN			
	SHORT NAME	BRANCH	CST CTR TYP OFFICER-1 OF	FFICER-2 CYC MOS DAYS PL E	G MP SC F M I C S D U
CYCLE DATE	AVERAGE BAL	AVG AVAIL BAL	LOAN COMP BAL	BAL FORWARD	EARN CREDIT
				NET SERVICES	OD CHARGE
RS RATE	AVG POS BAL	POS AVAIL BAL	LOAN COMP BAL2	ADD BAL/RSVS	SERVICE CREDIT
				INT PAID	CMP-BAL-DEF-CHRG
EC RATE	AVG NEG BAL	RESERVE REQ	BAL REQ SVC	EXCESS BALANCE	SERVICE DEBIT
				EXP CHGS	PRIOR SERVICES
OD RATE	AVG COL BAL	AVG FLOAT	NET AVAIL BAL	NET FREE BAL	OTHER BAL
OD DAYS				RSV/SVC MARKUP	SVC CHG AMT
A ONLY	INV OD ADJ	INV OD COL ADJ		TAX RGN	TOTAL TAX AMT
TAX RATE 1	TAX RATE 2	TAX RATE 3	TAX RATE 4	TAX RATE 5	
SC RATE *A	CCOUNT TO CHARGE*				
0001 01	000001-569-0 USD U	JSD			
	DDA 15690	00000 000000	000000000 120	1 1 30 001	01 G A 1 N N D
11-30-2006	. 00	.00	. 00	. 00	.00
				265,480.43-	.00
15.000000	. 00	.00	. 00	3,232,614.64-	.00
				. 00	.00
17.750000	. 00	.00	18,318,149.67	21,550,764.31-	265,480.43
				. 00	.00
12.750000	. 00	.00	18,318,149.67-	18,318,149.67-	.00
000				. 00	265,480.43
	. 00	.00		UK	.00
17.500000	. 000000	. 000000	. 000000	. 000000	
2.750000					
0001 01	000001-570-0 USD U	JSD			
	DDA 15700	00000 000000	000000000 120	1 1 30 001	01 G A 1 N N D
11-30-2006	. 00	. 00	. 00	. 00	.00
				265,480.43-	.00
15.000000	. 00	. 00	. 00	3,232,614.64-	.00
				. 00	.00
17.750000	. 00	.00	18,318,149.67	21,550,764.31-	265,480.43
				. 00	.00
12.750000	. 00	. 00	18,318,149.67-	18,318,149.67-	.00
000			-,, -, -,	.00	265,480.43
	.00	.00		UK	.00
17.500000 2.750000	. 000000	. 000000	. 000000	. 000000	.00

06-021 - Account Analysis Journal (Details Page)

Cycle Date Date of Cycle. The date appears only if it is different from the reporting date.

Average Balance for Account.

Avg Avail Bal Average Available Balance. Refer to the Application Processing chapter of

*Procedures Guide 1* for its calculation.

Loan Comp Bal Compensating Balance. Required to be kept in this account as compensation for

a loan. An asterisk (\*) beside the loan compensating balance indicates this

compensating balance is stated with reserves.

Balance Forward Amount.

Earnings Credit Amount. Refer to the Application Processing chapter of

Procedures Guide 1 for its calculation.

Net Services Net charge for services, which is calculated by subtracting the total

credits from the total service debits.

OD Charge Overdraft Charge. Refer to the Application Processing chapter of *Procedures* 

Guide 1 for its calculation.

Rs Rate Reserve Rate. Optional flat rate applied to the average balance or average

collected balance.

Avg Pos Bal Positive Average Balance. Refer to the Application Processing chapter of

**Procedures Guide 1** for its calculation.

Pos Avail Bal Positive Available Balance.

Loan Comp Bal 2 Loan Compensating Balance 2. Balance required as compensation for a loan. It is

deducted after the net available balance is calculated. It does not affect the

service charge amount calculation.

Add Bal/Rsvs Additional Balance Needed for Reserve Requirement. Refer to the Application

Processing chapter of *Procedures Guide 1* for its calculation.

Service Credit Service Credit. Total credit transactions this analysis cycle.

Interest Paid. Interest paid to this account whether Account Analysis calculated it

or the interest amount was interfaced.

Cmp-bal-def-chrg Loan Compensating Balance Deficiency Charge.

Ec Rate Earnings Credit Rate.

Avg Neg Bal Negative Average Balance. This is the negative collected balance or the negative

ledger balance depending on the Balance code specified on the Rate Parameter

record.

Reserve Requirement Amount.

Bal Req Svc Balance Required to Support Services. Refer to the Application Processing

chapter of *Procedures Guide 1* for its calculation.

Excess Balance Net Available Balance Plus Additional Reserves. It represents the ledger balance

over or short of supporting services for this account. Refer to the Application Processing chapter of *Procedures Guide 1* for its calculation. An asterisk (\*) beside the Loan Compensating Balance 2 indicates this balance is stated with

reserves.

Service Debit Service Debit. Total service debits transactions this cycle that were balance-based

charged.

Exp Chgs Total Explicit Charges this Cycle.

Prior Services Prior Services. If prior credit is used, Prior Services is equal to the excess credit

balance brought forward from the previous months specified. If no prior credit is specified and the service charge cycle is different from the analysis cycle, Prior Services is equal to the total of excess credit from the *analyze only* cycles. Refer to the Application Processing chapter of *Procedures Guide 1* for its calculation.

OD Rate Overdraft Rate.

Avg Col Bal Average Collected Balance.

Avg Float Average Balance Minus Average Collected Balance.

Net Avail Bal Net Available Balance. Refer to the Application Processing chapter of *Procedures* 

Guide 1 for its calculation.

Net Free Balance. This is the net available balance less any Loan Compensating

Balance 2 requirements.

Other Balance.

OD Days Overdraft Days.

Rsv/Svc Markup Reserve/Service Markup Charge.

Svc Chg Amt Service Charge Amount. Refer to the disposition in the key area for this account

to determine whether it was charged.

A Only Analyze Only.

Inv OD Adj Average Investment Overdraft Ledger Adjustment.

Inv OD Col Adj Average Investment Overdraft Collected Adjustment.

Tax Region Code.

Total Tax Amt Total Taxes Assessed Amount.

Tax Rate 1 Tax Rate 1 Amount.

Tax Rate 2 Tax Rate 2 Amount.

Tax Rate 3 Amount.

Tax Rate 4 Amount.

Tax Rate 5 Amount.

Sc Rate Service Charge Rate. Rate used for calculating the service charge for Formula B

accounts.

Account To Charge Account-to-charge Information.

10-03-2007		0001 Infopoint 5.1 Ins	stitution One		PAGE 11
ANALYSIS APPL	ICATION	ACCOUNT ANALYSIS	JOURNAL		06-021
BANK AP * ACCOUN	T NUMBER* ACURN	CCURN			
	SHORT	NAME BRANCH	CST CTR TYP OFFICER-1 OFF	ICER-2 CYC MOS DAYS PL E	$G \; MP \; SC \; F \; M \; I \; C \; S \; D \; U$
CYCLE DATE	AVERAGE BAL	AVG AVAIL BAL	LOAN COMP BAL	BAL FORWARD	EARN CREDIT
				NET SERVICES	OD CHARGE
RS RATE	AVG POS BAL	POS AVAIL BAL	LOAN COMP BAL2	ADD BAL/RSVS	SERVICE CREDIT
				INT PAID	CMP-BAL-DEF-CHRG
EC RATE	AVG NEG BAL	RESERVE REQ	BAL REQ SVC	EXCESS BALANCE	SERVICE DEBIT
				EXP CHGS	PRIOR SERVICES
OD RATE	AVG COL BAL	AVG FLOAT	NET AVAIL BAL	NET FREE BAL	OTHER BAL
OD DAYS				RSV/SVC MARKUP	SVC CHG AMT
A ONLY	INV OD ADJ	INV OD COL ADJ		TAX RGN	TOTAL TAX AMT
TAX RATE 1	TAX RATE 2	TAX RATE 3	TAX RATE 4	TAX RATE 5	
SC RATE *ACC	OUNT TO CHARGE	*			
INCTITUTIO					
INSTITUTIO	N 0001	TOTALS Infopoint S	5.1 Institution One		
NUMBER OF ACCOUNTS		TOTALS Infopoint S  BALANCE CURRENCY -			
				.00	85,650.73
	131	BALANCE CURRENCY -	- USD	10,945,180.92-	85,650.73 270.89
	131	BALANCE CURRENCY -	- USD	10,945,180.92- 12,056,108.91	
	131 7,888,196.42	BALANCE CURRENCY -	- USD .00	10,945,180.92-	270.89
	131 7,888,196.42	BALANCE CURRENCY -	- USD .00	10,945,180.92- 12,056,108.91	270.89 2,000.00
	131 7,888,196.42 7,955,585.70	BALANCE CURRENCY - 6,577,313.75 6,642,751.15	- USD .00 .00	10,945,180.92- 12,056,108.91 .00	270.89 2,000.00 .00
	131 7,888,196.42 7,955,585.70	BALANCE CURRENCY - 6,577,313.75 6,642,751.15	- USD .00 .00	10,945,180.92- 12,056,108.91 .00 4,499,702.13	270.89 2,000.00 .00 11,061,919.32
	131 7,888,196.42 7,955,585.70 815,396.37	BALANCE CURRENCY - 6,577,313.75 6,642,751.15 815,396.37	.00 .00 .00 271,319,938.66	10,945,180.92- 12,056,108.91 .00 4,499,702.13 326,252.50	270.89 2,000.00 .00 11,061,919.32 .00

06-021 - Account Analysis Journal (Totals Page)

Totals

Totals. Number of accounts and totals for each of the amount fields.

### 06-023 - Account Analysis Summary

Purpose Designed for use by management, this report provides totals based on user-

selected key breaks. It is the same as 06-021 except only totals are printed.

Program AND350 – Report Print

The following program generates the records for this report:

 $AND 200-Cycle\ Calculations$ 

12-04-2006	0002 Infopoint Institut	tion Two		PAGE 41	
ANALYSIS APPLICATION	ACCOUNT ANALYSIS S	SUMMARY		06-023	
AVERAGE BAL	AVG AVAIL BAL	LOAN COMP BAL	BAL FORWARD	EARN CREDIT	
AVG POS BAL	POS AVAIL BAL	LOAN COMP BAL2	NET SERVICES ADD BAL/RSVS	OD CHARGE SERVICE CREDIT	
AVG 103 BAL	103 AVAIL DAL	LOAN COIII DALZ	INT PAID	CMP BAL DEF CHRG	
AVG NEG BAL	RESERVE REQ	BAL REQ SVC	EXCESS BALANCE	SERVICE DEBIT	
			EXP CHGS	PRIOR SERVICES	
AVG COL BAL	AVG FLOAT	NET AVAIL BAL	NET FREE BAL	OTHER BAL	
			RSV/SVC MARKUP	SVC CHG AMT	
LDA DO VNI	INV OD COL ADJ			TOTAL TAX AMT	
INSTITUTION 0002	TOTALS Infopoint 1	Institution Two			
NUMBER OF ACCOUNTS	BALANCE CURRENCY -	USD			
198 56,712,990.34	23,196,837.40	.00	.00	680,023.52	
36,712,930.34	23,190,037.40	.00	15,093,686.86-	497,588.83	
386,946,418.61	353,421,574.11	.00	23,152,378.76	1,400.00	
300,340,410.01	333,421,374.11	.00	.00	.00	
330,224,736.69-	22,690,025.34	43,386,185,247.85	6,463,219.65	15,775,110.41	
333,224,730.03-	22,030,023.34	.5,500,105,247.05	435,431.91	.00	
45,886,862.77	17,129,139.73	6,040,717.91	42,967,680,243.76-	.00	
43,000,002.77	1,,123,133.73	3,310,717.31	.00	13,009,693.15	
.00	.00		.00	68,187.07	

06-023 - Account Analysis Summary

### 06-029 - Account Activity Journal

Purpose This journal contains every transaction that appears on the Analysis statement.

This report is required when you need a breakdown of the debits that appeared

on the customer statement.

Program AND350 – Report Print

The following program generates the records for this report:

10-03-2007	0001 I	Infopoint 5.1 Institution	One		PAGE 7
ANALYSIS APPLI	ICATION A	ACCOUNT ACTIVITY JOURNAL			06-029
BANK AP * ACCOUNT	NUMBER* ACURN CCUR	RN			
	SHORT NAME	BRANCH CST CTR	TYP OFFICER-1 OFFICER-2	CYC MOS DAYS PL E	G MP SC F M I C S D U
PL/SCODE DSNBR	DESCRIPTION				
NBR-ITEMS	PER MIL AMOUNT	UCOST	TOTAL-COST	U-CHARGE	TOTAL-CHARGE
A A D CHARGE-CD	CYCLE-DT	BLK-BATCH-SEQNR	TX-RGN DES	SCURN	
0001 01	000002-015-0 USD USD	)			
	*CONTINUED*	00000 000000001234567	300 JIM KEEL BOB SMITH	1 1 24 001	04 G A 2 N Y D
901/06109 06109	SERVICE CODE 6109				
0	200,000.00	. 00000000	. 0000	. 00000005	.0100
D CHARGE	10-31-2006	20061030-1024-90000	US	USD	
001/06110 06111	SERVICE CODE 6111				
100,425	.00	.00000063	. 0632	.00071250	71.5500
D CONSOLIDAT	TED 10-31-2006	20061030-1025-90000	US	USD	
01/06111 06111	SERVICE CODE 6111				
80,000	. 00	.00000063	. 0504	.00071250	57.0000
D CHARGE	10-31-2006	20061030-1027-90000	US	USD	
01/06111 06111	SERVICE CODE 6111				
100,425	. 00	.00000050	.0502	.00056759	57.0000
D CHARGE	10-31-2006	00000000-0000-09000	US	USD	
01/06112 06113	SERVICE CODE 6113	0000000 0000 03000	03	035	
75.425	.00	.00200000	150.8500	. 25005000	18.860.0200
- / -	TED 10-31-2006	20061030-1027-90000	US	USD	10,000.0200
01/06113 06113	SERVICE CODE 6113				
1,000,000	.00	.00200000	2.000.0000	. 25005000	250,050.0000
D CHARGE	10-31-2006	20061030-1029-90000	US	USD	230,030.0000
001/06113 06113	SERVICE CODE 6113				
75.425	.00	.00200000	150.8500	.25066291	18,906.2500
D CHARGE	10-31-2006	00000000-0000-09000	US	USD	,
01 0000	002-015-0 TOTALS				
		ALANCE CURRENCY - USD			
		NUMBER	TOTAL COST	TOTAL CHARGE	
	CHARGE	21	5,001.64	644,780.44	
	NO CHARGE	1	.00	2.50	
	CONSOLIDATED	2	150.91	18,931.57	
0001 01	000002-016-0 USD USC	)			
	DDA 20160	00000 000000001234567	300 JIM KEEL BOB SMITH	1 1 30 001	04 G A 2 N Y D
001/00021 00021	MAINTENANCE FEE				
1	. 00	. 0800000	.0800	10.00000000	10.0000
D CHARGE	10-31-2006		UK E	USD	
01/04200 04200	SERVICE CODE 4200				
15	.00	,0400000	, 6000	5,00000000	75,0000
		· · · · · · · · · · · · · · · · · · ·	UK E	GBP	- ,

06-029 - Account Activity Journal (Details Page)

PI/Scode Price List Number and Service Code Number this Transaction. These numbers

correspond to MICM Records 6015/6016 where this transaction is defined.

Dsnbr Description Number Assigned this Transaction. Refer to the Application

Processing chapter of *Procedures Guide 1* for its calculation.

Description Transaction Description.

Nbr-items Number of Items of Transaction.

Per Mil Amount Per Mil Amount. Amount charged for monetary service.

Ucost Unit Cost. Unit cost to the user for providing this service to this account.

Total Cost. Total cost to the user of providing this service for this account. This is

calculated by multiplying the unit cost times the number of items.

U-charge Unit Charge to this account for having been provided this service.

Total Charge Total charge to the account for this service. This is calculated by

multiplying the unit charge times the number of items.

A Analysis Only Code. Indicates whether this history record is for a service charge

cycle or an 'analyze only' cycle. This code is system generated on cycle night based on the account's service charge date and term. (Identifies a monthly verses

a multi-month settlement account.) Valid entries are:

**b** Service charge cycle.

**A** Analyze only cycle.

A Adjustment Code. Valid entries are:

**b** This is a regular transaction.

**A** This is a transaction adjustment.

D Debit/Credit Code. Indicates whether or not this transaction is a debit or credit

to the account. Valid entries are:

**b** Debit.

D Credit.

Charge-cd Charge Code. Code used for this transaction. Valid categories are:

**CHARGE** Charge for this service.

**EXPLICIT** Explicit charge. Charge for this service (fee based)

regardless of balances maintained.

**NO CHARGE** No charge for this service.

BILL SEP Billed separately. This charge has already been

collected by another application.

OTHER SER Other services. No charge for these services – notation

services.

**CONSOLIDATED** Services consolidated based on MICM Record 6017

parameters.

**CREDITS** Credit services.

**TEMP WAIVE** Temporary waive. Service charges waived for an

account temporarily based on criteria established in

ANWVSC.

**WAIVED** Service charges waived for an account.

**PROMO WAIVE** Promotional waive. Services temporarily waived based

on criteria established in ANPROMO.

Cycle-dt Cycle Date. Appears if it is different from the reporting date.

Blk-batch-seqnr Block, Batch, and Sequence Number. Date, time, and sequence number generated

at capture time. All zeros in this field indicate this was generated out of the

Update program (AND200).

Tx-rgn Tax Region.

Des Tax Designation. Indicates taxability of the service.

Scurn Service Currency.

10-03-2007	0001 I	infopoint 5.1 Institu	tion One		PAGE 54
ANALYSIS APPLI	CATION A	ACCOUNT ACTIVITY JOUR	NAL		06-029
BANK AP * ACCOUNT	NUMBER* ACURN CCUF	RN			
	SHORT NAME	BRANCH CST	CTR TYP OFFICER-1 OFFICER	-2 CYC MOS DAYS PL E G M	IP SC F M I C S D U
	DESCRIPTION				
NBR-ITEMS	PER MIL AMOUNT	UCOST	TOTAL-COST		TOTAL-CHARGE
A A D CHARGE-CD	CYCLE-DT	BLK-BATCH-SEQNR	TX-RGN DES	SCURN	
	CHARGE	NUMBER 260	TOTAL COST	TOTAL CHARGE	
		260	20,038,002.26	3,694,736.30	
	EX CHARGE	0	.00	.00	
	NO CHARGE BILL SEP	9	.00	10,068.00	
	CONSOLIDATED	22	.00 2,736.77	.00	
	OTHER SRV	0 0	2,736.77	344,485.55 .00	
	CREDITS	0	.00	. 00	
	WAIVED	1	.00	.00	
	TEMP WAIVE	0	.00	.00	
				.00	

06-029 - Account Activity Journal (Totals Page)

Totals

Totals. Totals are listed by account and then by the sort options for the number and cost and charge for each type of charge code. The totals are computed by rounding the individual services 'total charges' and 'total cost' to two decimal places and then adding the results to the overall totals for the account. When amounts are in different currencies, they are converted to the account's charging currency before accumulating.

# 06-031 - Account Activity Summary One

Purpose This report is the same as 06-029 except only totals are printed, depending on the

sorting options chosen.

Program AND350 – Report Print

The following program generates the records for this report:

 $AND 200-Cycle\ Calculations$ 

10-03-2007	0002 Info	point Institution T	wo		PAGE 1
ANALYSIS APPLICATION	ACC0	OUNT ACTIVITY SUMMAR	Y		06-031
** FOR 11-2006 **		SERVICE TRANSAC	TIONS PROCESSED		*
INSTITUTION 0002		.S Infopoint Instit ICE CURRENCY - USD	ution Two		
		NUMBER	TOTAL COST	TOTAL CHARGE	
	CHARGE	1,572	73,997.60	13,262,347.38	
	EX CHARGE	71	13,961.90	30,124.11	
	NO CHARGE	0	.00	.00	
	BILL SEP	0	.00	.00	
	CONSOLIDATED	0	. 00	. 00	
	OTHER SRV	0	. 00	. 00	
	CREDITS	Θ	. 00	.00	
	WAIVED	0	. 00	.00	
	TEMP WAIVE	0	. 00	. 00	
	PROMO WAIVE	0	. 00	. 00	

06-031 - Account Activity Summary One (Page 1 of 4)

# 06-035 - Daily Explicit Journal

Purpose This report shows all online and batch daily explicit transactions posted/priced

during the processing run.

Program AND350 – Report Print

The following program generates the records for this report:

### 06-041 - Service Charge Journal

Purpose This journal provides service charge information for accounts that have cycled.

Totals are provided for each charge code. For groups, investment account totals

print following the balances for the rest of the group.

Program AND350 – Report Print

The following program generates the records for this report:

10-03-20	007	0001 In	fopoint 5.1 Inst	itution On	e					PAGE	5	
ANALYSI	S APPLICATION	SEF	RVICE CHARGE JOU	RNAL						06-	041	
BANK AP * /	ACCOUNT NUMBER* A	CURN CCURN HORT NAME		CST CTR TY	P OFFICER-	1 OFFICER-2	CYC MO'	S DAYS	PI F G MP	SCEMI	CSD	U
CYCLE-DT	* CHARGE ACCOUNT		5.0.0.0		. 0202	2 0202 2		575		50 1		Ŭ
	AVG COL B	AL	BAL REQ S	VC		EXCESS BAL			EARN	CREDIT		
	AVG AVAIL B	AL	NET AVA	IL		NET SRVS			PRIOR	CREDIT		
	SV CRED	IT	MINIMUM C	HG		EXPL CHG			CUR	SV CHG		
	SV DEB	IT	FLAT C	HG		PRIOR CHG			TOT TOTAL TA	SV CHG AX AMT		
0001 01	000001-522-5											
11 20 2006	D	DA 15225	00000 00000000	1234567 30	0 JIM KEEL	BOB SMITH	1 1	30 0	01 04	G A 2 N	Υ	D
11-30-2006		00	117,278,127.	16	117	,278,127.46-				.00		
		00 00	117,278,127.		11/	, 278 , 127 . 46- 265 , 335 . 13-				.00		
	•'	-	11/,2/0,12/.			200,000.10				. 00		
		00		00		.00			265,	335.13		
	265,335.	13	.1	00		.00			265,	335.13		
0001 01	000001-525-0											
44 30 3006		DA 15250	00000 00000000	1234567 30	0 JIM KEEL	BOB SMITH	1 1	30 0	04 04	C A 2 N	Υ	D
11-30-2006	0001-01-0000000000000		117 270 127	4.6	117	270 127 46				.00		
		00 00	117,278,127. 117,278,127.		11/	,278,127.46- 265,335.13-				.00		
	•	00	117,270,127.	40-		203,333.13				.00		
		00		00		.00			265,	335.13		
	265,335.	13		00		.00			265,	335.13		
										.00		
0001 01	000001-527-5											
44 30 3005	D	DA 15275	00000 00000000	1234567 30	0 JIM KEEL	BOB SMITH	1 1	30 0	01 04	GA2N	Υ	D
11-30-2006		00	117.278.127.	16	117	,278,127.46-				.00		
		00	117,278,127.		117	, 276 , 127 . 46- 265 , 335 . 13-				.00		
	• '	00	117,270,127.	40-		203,333.13				.00		
	ا	00		00		.00			265.	335.13		
	265,335.	13		00		.00				335.13		
										. 00		
0001 01	000001-530-0	USD USD										
	D	DA 15300	00000 00000000	1234567 30	0 JIM KEEL	BOB SMITH	1 1	30 0	01 04	G A 2 N	Υ	D
11-30-2006												
	2,000.		117,278,184.		117	,276,184.92-				4.52		
	2,000.	99	117,276,184.	92-		265,330.74				. 00		
		00		00		.00			265	330.74		
	. 265,335.			00 00		. 00				330.74		
	200,335.	20	.'	00		. 00			205,	.00		
										.00		

06-041 - Service Charge Journal (Details Page)

Cycle-dt Cycle Date. Appears if it is different from the reporting date.

Charge Account Charge Account to charge the service charge to, if other than this

account.

(A Only) Analyze Only.

Avg Col Bal Average Collected Balance.

Balance Required for Services . Balance required to support the total service

debits (transactions) this cycle. Refer to the Application Processing chapter of

Procedures Guide 1 for its calculation.

Excess Bal Net Available Balance Plus Additional Reserves. Represents the balance over or

short of supporting services for this account. Refer to the Application Processing

chapter of *Procedures Guide 1* for its calculation.

Earn Credit Earnings Credit Amount for Account. Refer to the Application Processing

chapter of *Procedures Guide 1* for its calculation.

Avg Avail Bal Average Available Balance. Refer to the Application Processing chapter of

*Procedures Guide 1* for its calculation.

Net Available Balance. Refer to the Application Processing chapter of *Procedures* 

Guide 1 for its calculation.

Net Srvs Net Services. Net charge for services, calculated by subtracting the total credits

from the total debits.

Prior Credit Prior Credit Amount. Refer to the Application Processing chapter of *Procedures* 

Guide 1 for its calculation.

Sv Credit Total Credit Transactions this Cycle.

Minimum Chg Minimum Charge. Refer to the MICM Parameters chapter of *Procedures Guide* 2

for more information.

Expl Chg Total Explicit Charge Amount this Cycle.

Cur Sv Chg Current Service Charge. Service charge calculated for the current cycle.

Sv Debit Service Debit. Total debit transactions that were 'charged'.

Flat Charge. Flat charge for this account set up in each account to override the

calculated service charge.

Prior Chg Prior Charge. If the account has a service charge cycle different from the analysis

cycle, this amount equals the total of the service charges calculated in the

'analyze only' cycles.

Total Service Charge Amount for Cycle.

Total Tax Amount. Total taxes assessed.

10-03-2007	0001 Infopoint	5.1 Institution O	ne		PAGE 584
ANALYSIS APPLICATION	SERVICE	CHARGE JOURNAL			06-041
INSTITUTION 0001	TOTALS I	Infopoint 5.1 Insti	tution One		
	BALANCE CU	JRRENCY - USD			
*	ANALYZE ON	ILY* *	SER	VICE CHARGE*	TOTAL TAX AMT
CHARGE	0	.00	949	354,590,328,876.23	4,099,748.57
EX CHARGE	Θ	.00	18	184,016.90	.00
WAIVE	0	.00	27	14,322,743.59	. 00
REVIEW	0	.00	7	5,873,280.45	. 00
BILL	0	. 00	Θ	. 00	.00
INVOICED	0	. 00	141	112,290,845.24	3,790,667.22
GROUP	0	. 00	173	51,361,143.94	289,260.09
EXTERNAL	0	. 00	4	2,120,849.91	.00
DLY EXCHRG	0	. 00	2	1,110.00	186.20

06-041 - Service Charge Journal (Totals Page)

#### **Heading Descriptions**

Totals. Total number and amount of service charges for each Service Charge

code. The total breaks are controlled by the sort options.

# 06-043 - Service Charge Summary One

Purpose This report is designed for use by management. It is the same as 06-041 except

only totals are shown, depending on the sort options chosen.

Program AND350 – Report Print

The following program generates the records for this report:

 $AND 200-Cycle\ Calculations$ 

10-03-2007	0001 Infopoir	nt 5.1 Institution (	One		PAGE 19
ANALYSIS APPLICATION	SERVICE	CHARGE SUMMARY			06-043
INSTITUTION 0001		Infopoint 5.1 Insti CURRENCY - USD	cution One		
*	ANALYZE ON	VLY* *	SER	VICE CHARGE*	TOTAL TAX AMT
CHARGE	Θ	.00	949	354,590,328,876.23	4,099,748.57
EX CHARGE	0	.00	18	184,016.90	. 00
WAIVE	0	.00	27	14,322,743.59	. 00
REVIEW	0	. 00	7	5,873,280.45	. 00
BILL	0	.00	Θ	. 00	. 00
INVOICED	Θ	.00	141	112,290,845.24	3,790,667.22
GROUP	0	. 00	173	51,361,143.94	289,260.09
EXTERNAL	0	. 00	4	2,120,849.91	. 00
DLY EXCHRG	0	.00	2	1,110.00	186.20

06-043 - Service Charge Summary One

### 06-045 - Waived Service Charge Journal

Purpose This report has the same format as 06-041 except only waived service charges are

reported. For groups, investment account totals print following the balances for

the rest of the group.

Program AND350 – Report Print

The following program generates the records for this report:

10-03-	2007			opoint 5.1 Instituti NCH ONE - BANK ONE	on One							PAGE		5	
ANALYS	IS APPLICATION		WAI	VED SERVICE CHARGE	OURNAL								06-	045	
BANK AP *	ACCOUNT NUMBER*	ACURN SHORT NAM		BRANCH CST (	TR TYP (	OFFICER-	1 OFFICER-2	CYC	MOS [	DAYS PI	_ E G MP	SC F	ΜI	C S	D U
CYCLE-DT	* CHARGE ACCOUNT	NT*		E RSN CD											
	AVG COL	BAL		BAL REQ SVC			EXCESS BAL				EARN (	REDI	Т		
	AVG AVAIL	BAL		NET AVAIL			NET SRVS				PRIOR (	REDI	T		
	SV CRI	FDIT		MINIMUM CHG			EXPL CHG				CUR S	SV CH	G		
	SV DI			FLAT CHG			PRIOR CHG				TOT S				
											TOTAL TA	AX AM	Т		
0001 01	000000-010-1	USD	USD												
		TEST DDA	1	00001 0000000123456	78 001 E	BOB SMIT	H JIM KEEL	1	1 3	80 00	01	ΤA	1 N		Y D
11-30-2006															
		. 00		166,313,702.88			,715,243.91				1	112.1			
	69,999	9.98		166,243,702.90-			266,416.18	•				. 0	Θ		
		. 00		.00			.00				266,4	16.1	8		
	266,528	8.37		.00			. 00				266,4				
0001 01	000000-010-2	IISD	USD									. 0	Θ		
0001 01		TEST DDA		00001 0000000123456	78 144 E	BOB SMIT	H JIM KEEL	1	1 3	80 00	1 01	ТА	2 N		Y D
11-30-2006															
	263,000			.00			263,000.00					. 0			
	263,000	0.00		263,000.00			266,016.50	•				. 0	0		
		. 00		.00			.00				266,6	016.5	0		
	266,010	6.50		.00			.00				266,6				
0001 01	000001-611-0	GRP	USD									. 0	0		
	333001 011-0			00001 0000000123456	78 488 E	BOB SMIT	H JIM KEEL	1	1	1 00	1 01	W A	1 N		N D
11-30-2006	0001-01-00000000000	00016100													
		,00		369.434.079,30		434	.628.328,58		USI			. 0			
		, 00		369.434.079,30-			265.480,43	-	USI	)		. 0	0		
	USD	. 00	USD	.00	USD		.00		USI	)	265,4	180.4	3		
	USD 265,480	0.43	USD	.00	USD		.00		USI	)	265,4	180.4	3		
									USI	)		. 0	0		
0001 01	000001-612-0		USD	00001 000000013315	70 400	000 CHTT		1	1	1 00					
11_30.2006	0001-01-00000000000		16120	00001 0000000123456	78 488 E	SOR SWIT	H JIM KEEL	1	1	1 00;	1 01	W A	IN		N D
11-30-2000	0001-01-00000000000000	,00		369.434.079,30		434	.628.328,58		USI	)		. 0	Θ		
		,00		369.434.079,30-		734	265.480,43		USI			. 0			
											265		_		
	USD 201 400	.00	USD	.00	USD		.00		USI		265,4				
	USD 265,480	⊎.43	USD	.00	USD		.00		USI		265,4				
									USI	,		. 0	ש		

06-045 - Waived Service Charge Journal (Details Page)

Cycle-Dt Cycle Date.

Charge Account Charge Account. Account to charge for the service, if other than this account.

(A Only) Analyze Only.

Waive Reason Code. User-defined code to specify the reason for the waive

status. Code resides on MICM Record 6028 (Analysis Waive Reason Code).

Avg Col Bal Average Collected Balance.

Balance Required to Support Services. Refer to the Application Processing

chapter of *Procedures Guide 1* for its calculation.

Excess Bal Net Available Balance Plus Additional Reserves. Represents the ledger balance

over or short of supporting services for this account. Refer to the Application

Processing chapter of *Procedures Guide 1* for its calculation.

Earnings Credit Amount. Refer to the Application Processing chapter of

Procedures Guide 1 for its calculation.

Avg Avail Bal Average Available Balance. Refer to the Application Processing chapter of

*Procedures Guide 1* for its calculation.

Net Available Balance. Refer to the Application Processing chapter of *Procedures* 

Guide 1 for its calculation.

Net Services. Net charge for services, which is calculated by subtracting the total

credits from the total service debits.

Prior Credit Amount. Refer to the Application Processing chapter of *Procedures* 

Guide 1 for its calculation.

Sv Credit Total Credit Transactions this Cycle.

Minimum Chg Minimum Charge. Refer to the MICM Parameters chapter of *Procedures Guide* 2

for more information.

Expl Chg Total Explicit Charge Amount this Cycle.

Cur Sv Chg Current Service Charge. Service charge calculated for the current cycle.

Sv Debit Service Debit. Total debit transactions that were 'charged'.

Flat Charge. Set up in each account to override the calculated service charge.

Prior Chg Prior Charge. If the account has a service charge cycle different from the analysis

cycle, this amount equals the total of the service charges calculated in the

'analyze only' cycles.

Total Service Charge Amount for Cycle.

Total Tax Amt Total Taxes Assessed Amount.

10-03-2007	0001 Infor	point 5.1 Institution (	)ne		PAGE 19
ANALYSIS APPLICATION	WAIVE	ED SERVICE CHARGE JOURN	IAL		06-045
BANK AP * ACCOUNT NUMBER* AC	URN CCURN				
SH	ORT NAME BE	RANCH CST CTR 1	YP OFFICER-1	OFFICER-2 CYC MOS D	AYS PL E G MP SC F M I C S D U
CYCLE-DT * CHARGE ACCOUNT	* WAIVE	RSN CD			
AVG COL BA	.L	BAL REQ SVC	E	XCESS BAL	EARN CREDIT
AVG AVAIL BA	L	NET AVAIL		NET SRVS	PRIOR CREDIT
SV CREDI	Т	MINIMUM CHG		EXPL CHG	CUR SV CHG
SV DEBI	T	FLAT CHG		PRIOR CHG	TOT SV CHG
					TOTAL TAX AMT
INSTITUTION 0001		5 Infopoint 5.1 Instit CE CURRENCY - USD	ution One		
*	ANALYZE	ONLY* *	SERVI	CE CHARGE	* TOTAL TAX AMT
CHARGE	Θ	.00	Θ	.00	.00
EX CHARGE	Θ	.00	Θ	.00	.00
WAIVE	Θ	.00	26	14,322,743.59	.00
REVIEW	Θ	.00	7	5,873,280.45	.00
BILL	Θ	.00	Θ	.00	.00
INVOICED	Θ	.00	Θ	.00	.00
GROUP	Θ	.00	Θ	.00	.00
EXTERNAL	Θ	.00	Θ	.00	.00
TEMP WAIVE	Θ	.00	8	3,065,352.16	.00
DLY EXCHRG	Θ	.00	Θ	.00	.00

06-045 - Waived Service Charge Journal (Totals Page)

#### **Heading Descriptions**

Totals. Total number and amount of service charges for each Service Charge code.

### 06-046 - Review Service Charge Journal

Purpose This report has the same format as 06-041 except only reviewed service charges

are reported. For groups, investment account totals print following the balances

for the rest of the group.

Program AND350 – Report Print

The following program generates the records for this report:

10-03-2007		6	0001 Infopoint 5.1 Institution One							PAGE 1						
ANALYSIS APPLICATION			REVIEW SERVICE CHARGE JOURNAL 06-046													
BANK AP *	ACCOUNT NUMBER*	ACURN SHORT NA		BRANCH	CST CT	R TYP	OFFICER-	1 OFFICER-	י רער	MOS DA	AYS PI	F G MP	SC F I	чтс	S D	U
CYCLE-DT				510 11011			0202	1 0102								•
AONLY	AVG COL			BAL REQ	SVC			EXCESS BAI				EARN C	REDIT			
	AVG AVAIL			NET AV				NET SRV				PRIOR C				
	SV CRE	DIT		MINIMUM	CHG			EXPL CHO	3			CUR S	V CHG			
	SV DE	BIT		FLAT	CHG			PRIOR CHO	ā			TOT S TOTAL TA				
0001 01	000001-440-3	USD	USD	00001 0000000	A173/156	7 102	ITM KEEL	ROR SMITI	4 1	1 36	n ne1	Θ.4	R A 2	) N	Y	n
11-30-2006				00001 0000000	0125450	, 102	JIII KEEL	. 606 311111		1 30	, 001	. 04	κ / .	- "		_
50 2000	200.000	9.00		64.513.392	. 03		75	,698,108.2	7-			6	98.63			
	170,000			64,343,392				264,788.5				·	. 00			
		.00			. 00			. 00	9			264,7	88.58			
	265,487	7.21			.00			. 00	9			264,7				
0001 01	000052-021-1	USD	USD													
		DDA 5202	211	00003 0000000	0123456	7 009	WMM	JIM KEEL	1	1 36	008	04	R B 2	2 N	N	D
11-30-2006																
	5,000	0.00		86,015,850	. 48		95	,303,421.5	3-				. 00			
	4,512	2.50		86,011,337	. 98-			264,481.0	2 -				. 00			
	1,000	0.00			.00			. 00	9			300.4	50.56			
	265,481	1.02			.00			. 00	9			300,4	50.56 .00			
9001 01	000928-630-7	USD	USD													
11-30-2006				00001 0000000	0123456	7 102	JIM KEEL	. BOB SMIT	1 1	1 30	001	. 04	R A 2	2 N	Υ	D
		. 00		18,318,149	. 67		21	,550,764.3	l-				. 00			
		. 00		18,318,149	. 67-			265,480.4	3-				. 00			
		. 00			. 00			. 00	9			265,4	80.43			
	265,486				.00			. 00				265,4	80.43 .00			
 0001 00	000-0002-092	BHD	EUR													-
11-30-2006	0001-01-00000000000		ΠΠ Θ	00003 0000000	0123456	7 102	JIM KEEL	. BOB SMITI	1 1	1 30	001	N 04	R A Z	2 2	Υ	D
	6,871,093.	. 407		4,875,449,873.	647		5,007,	535,712.140	9-	EUR		2.7	67,92			
	5,621,393.	. 590		4,869,828,480.	057-			239,799.06	9-	EUR			,00			
	EUR	,00	EUR		,00	EUI	2	, 00	9	EUR		2.397.9	90,60			
	EUR 2.400.758	,	EUR		,00	EUI	2	,00		EUR		2.397.9				
								, -		EUR			,00			

06-046 - Review Service Charge Journal (Details Page)

Cycle-Dt Cycle Date.

Charge Account Charge Account. Account to charge for the service, if other than this account.

(A Only) Analyze Only.

Avg Col Bal Average Collected Balance.

Balance Required to Support Services. Refer to the Application Processing

chapter of *Procedures Guide 1* for its calculation.

Excess Bal Net Available Balance Plus Additional Reserves. Represents the ledger balance

over or short of supporting services for this account. Refer to the Application

Processing chapter of *Procedures Guide 1* for its calculation.

Earn Credit Earnings Credit Amount. Refer to the Application Processing chapter of

Procedures Guide 1 for its calculation.

Avg Avail Bal Average Available Balance. Refer to the Application Processing chapter of

Procedures Guide 1 for its calculation.

Net Available Balance. Refer to the Application Processing chapter of *Procedures* 

Guide 1 for its calculation.

Net Services. Net charge for services, which is calculated by subtracting the total

credits from the total service debits.

Prior Credit Amount. Refer to the Application Processing chapter of *Procedures* 

Guide 1 for its calculation.

Sv Credit Total Credit Transactions this Cycle.

Minimum Chg Minimum Charge. Refer to the MICM Parameters chapter of *Procedures Guide* 2

for more information.

Expl Chg Total Explicit Charge Amount this Cycle.

Cur Sv Chg Current Service Charge. Service charge calculated for the current cycle.

Sv Debit Service Debit. Total debit transactions that were 'charged'.

Flat Charge. Set up in each account to override the calculated service charge.

Prior Chg Prior Charge. If the account has a service charge cycle different from the analysis

cycle, this amount equals the total of the service charges calculated in the

'analyze only' cycles.

Total Service Charge Amount for Cycle.

Total Tax Amt Total Taxes Assessed Amount.

10-03-2007		0001 I	nfopoint 5.1 I	nstitutio	n One			PA	GE 3
ANALYSIS APPLICA	TION	R	EVIEW SERVICE	CHARGE JO	URNAL				06-046
BANK AP * ACCOUNT N	UMBER* ACUI	RN CCUR	N						
	SHOP	RT NAME	BRANCH	CST CT	R TYP OFF	ICER-1 OFFICE	R-2 CYC MOS DAY	S PL E G MP SC	FMICSDU
YCLE-DT * CHA	RGE ACCOUNT	*							
ONLY	AVG COL BAL		BAL RE	Q SVC		EXCESS	BAL	EARN CRE	DIT
	AVG AVAIL BAL		NET	AVAIL		NET S	RVS	PRIOR CRE	DIT
	SV CREDIT		MINIMU	M CHG		EXPL	CHG	CUR SV	CHG
	SV DEBIT		FLA	T CHG		PRIOR	CHG	TOT SV	CHG
								TOTAL TAX	AMT
INSTITUTION	0001	TO	TALS Infopoin	t 5.1 Ins	titution	0ne			
		BA	LANCE CURRENCY	- USD					
	*	ANA	LYZE ONLY	* *		- SERVICE CHA	RGE*		
	1	NUMBER	TOTAL	SV CHG	NUMB	ER	TOTAL SV CHG	TOT	AL TAX AMT
CHAR	GE	0		. 00		0	.00		.00
EX C	HARGE	0		.00		Θ	. 00		. 00
WAIV	E	Θ		.00		Θ	.00		. 00
REVI	EW	6	2,953,	367.44		1	2,919,913.01		. 00
BILL		0		.00		Θ	. 00		. 00
INVO	ICED	0		. 00		0	.00		.00
GROU	P	0		.00		Θ	. 00		. 00
EXTE	RNAL	Θ		.00		0	.00		.00
DLY	EXCHRG	Θ		. 00		0	. 00		.00

06-046 - Review Service Charge Journal (Totals Page)

### **Heading Descriptions**

Totals. Totals amount of service charges for each Service Charge code.

# 06-047 - Waive Reason Code Report

Purpose This report reflects all data from the Waived Service Charge Journal (06-045)

along with the waive reason code and description. This report is printed in

waive reason code order.

Program AND350 – Report Print

The following program generates the records for this report:

07-13-2006		FOPOINT 5.1 INSTITUTION ONE EATER AUSTIN				F	PAGE	1	
ANALYSIS APPLICATION		WAIVE REASON CODE REPO	ORT				06	-047	
BANK AP * ACCOUNT NUMBER* AC									
	IORT NAME	BRANCH CST CTR TYP	OFFICER-1 OFFICER-2	CYC MOS	DAYS PL	E G MP S	SC F M	I C S	S D U
CYCLE-DT * CHARGE ACCOUNT									
AVG COL BA		BAL REQ SVC	EXCESS BAL			EARN C			
AVG AVAIL BA	L.	NET AVAIL	NET SRVS			PRIOR CF	REDIT		
SV CREDI	Т	MINIMUM CHG	EXPL CHG			CUR SV	/ CHG		
SV DEBI	Т	FLAT CHG	PRIOR CHG		Т	TOT S\			
VAIVE RSN CD PROMO PF	OMOTIONAL AC	COUNT							
EF	FECTIVE MM-I	DD-YYYY GL ACCUM NN,NNN							
0001 00 00000000000-5206-001 L									
		00002 000000001234567 013	JIM KEEL BOB SMITH	1 1	31 004	N 04	KA2	2	Y D
95-31-2006 0001-01-0000000000000		21 760 00	12 226 111 00			,	1 62		
21,580.6		21,768.08	12,226,111.89				91.63		
19,615.9	19	10,697,847.91	49,959.91				. 00		
50,000.0	10	.00	.00			4	10.09		
131.7	'2	.00	.00			4	10.09		
							. 00		
9001 00     0000000005-2010-002	ISD USD								
PC	52010002	00002 000000001234567 009	JIM KEEL WMM	1 1	31 009	N 04	R A 2	2	Y D
95-31-2006 0001-01-000000000000	20214								
2,939.6	16	2,024.88	2,826.05			1	12.01		
2,571.6	8	2,472.80	11.59				. 00		
9.6	00	.00	.00				. 00		
9.4	12	. 00	.00				. 00		
							. 00		
0001 00 0000000005-2010-005 L									
		00002 000000001234567 101	JIM KEEL BOB SMITH	1 1	31 004	N 01	R A 2	2	N D
95-31-2006 0001-01-000000000000									
. 6		3,870.00	.00				. 00		
.6	10	.00	18.00-				. 00		
.0		90.00	.00				90.00		
18.6	00	. 00	.00			9	90.00		
							. 00		

06-047 - Waive Reason Code Report (Details Page)

Cycle-Dt Cycle Date.

Charge Account Charge Account. Account to charge for the service, if other than this account.

(A Only) Analyze Only.

Avg Col Bal Average Collected Balance.

Balance Required to Support Services. Refer to the Application Processing

chapter of *Procedures Guide 1* for its calculation.

Excess Bol Net Available Balance Plus Additional Reserves. Represents the ledger balance

over or short of supporting services for this account. Refer to the Application

Processing chapter of *Procedures Guide 1* for its calculation.

Earn Credit Earnings Credit Amount. Refer to the Application Processing chapter of

*Procedures Guide 1* for its calculation.

Avg Avail Bal Average Available Balance. Refer to the Application Processing chapter of

Procedures Guide 1 for its calculation.

Net Available Balance. Refer to the Application Processing chapter of *Procedures* 

*Guide 1* for its calculation.

Net Srvs Net Services. Net charge for services, which is calculated by subtracting the total

credits from the total service debits.

Prior Credit Prior Credit Amount. Refer to the Application Processing chapter of *Procedures* 

Guide 1 for its calculation.

Sv Credit Total Credit Transactions this Cycle.

Minimum Chg Minimum Charge. Refer to the MICM Parameters chapter of *Procedures Guide* 2

for more information.

Expl Chg Total Explicit Charge Amount this Cycle.

Cur Sv Chg Current Service Charge. Service charge calculated for the current cycle.

Sv Debit Service Debit. Total debit transactions that were 'charged'.

Flat Charge. Set up in each account to override the calculated service charge.

Prior Chg Prior Charge. If the account has a service charge cycle different from the analysis

cycle, this amount equals the total of the service charges calculated in the

'analyze only' cycles.

Total Service Charge Amount for Cycle.

Total Tax Amt Total Taxes Assessed Amount.

Waive Rsn Cd Waive Reason Code. User-defined code that specifies the reason for waive

status. Codes reside on MICM Record 6028.

(Description) Description of the waive reason code, which resides on MICM

Record 6028.

Effective Date. First date that the Analysis waive reason code became effective.

GL Accum General Ledger Accumulator Number. GL accumulator number to which the

waive reason code applies.

### 06-053 - Year To Date Analysis Journal

Purpose This report provides a year-to-date analysis of each account cycled. The

computations are based on actual year-to-date information, not month-by-month

averages.

Program AND350 – Report Print

The following program generates the records for this report:

10-03-2007	7	0001 Infopoint 5.1 In	stitution One		PAGE 4
ANALYSIS A	APPLICATION	YEAR TO DATE ANA	06-053		
BANK AP * ACC	COUNT NUMBER* ACURN	CCURN			
	SHORT N	NAME BRANCH	CST CTR TYP OFFICER-1	OFFICER-2 CYC MOS DAYS PL	$ \verb EGMPSCFMICSDU  \\$
CYCLE DATE	AVERAGE BAL	AVG AVAIL BAL	LOAN COMP BAL	BAL FORWARD NET SERVICES	EARN CREDIT OD CHARGE
RS RATE	AVG POS BAL	POS AVAIL BAL	LOAN COMP BAL2	ADD BAL/RSVS INT PAID	SERVICE CREDIT CMP-BAL-DEF-CHRG
EC RATE	AVG NEG BAL	RESERVE REQ	BAL REQ SVC	EXCESS BALANCE EXP CHGS	SERVICE DEBIT PRIOR SERVICES
OD RATE OD DAYS	AVG COL BAL	AVG FLOAT	NET AVAIL BAL	NET FREE BAL RSV/SVC MARKUP	OTHER BAL SVC CHG AMT
Α	INV OD ADJ	INV OD COL ADJ	DAILY EXCHGS	TAX RGN	TOTAL TAX AMT
TAX RATE 1	TAX RATE 2	TAX RATE 3	TAX RATE 4	TAX RATE 5	TOTAL TAX APT
	-ACCOUNT TO CHARGE*	IAN IAIL 3	TAX IXIL 4	TAX IMIL 3	
0001 01	000000-010-5 USD	USD			
		00001 000000	001234567 102 JIM KEEL	BOB SMITH 1 6 30 001	90 CA2N ND
11-30-2006	54,644.80	34,733.60	. 00	.00 432,011.60-	5,084.52 1.193.53
15.000000	54,644.80	50,603.90	.00	762,415.99- .00	.00
19.625000	15,870.29-	6,250.00	4,370,961.20	5,082,773.29-	437,096.12 .00
14.625000 021	40,983.60	13,661.20	4,320,357.30-	22,851.00 4,320,357.30- .00	.00 .00 432,011.60
	. 00	. 00	.00	UK	.00
17.500000 6.66666	. 000000	. 000000	. 000000	. 000000	
0001 01	000000-010-6 USD	USD			
		00001 000000	001234567 102 JIM KEEL	BOB SMITH 1 5 30 001	90 CA2N ND
11-30-2006	74,074.07	25,462.96	. 00	.00 432,309.44-	3,493.15 .00
15.000000	74,074.07	25,462.96	.00	841,476.27-	.00
19.625000	.00	20,833.33	4,793,828.49	5,609,841.80-	435,802.59
14.625000	46,296.29	27,777.78	4,768,365.53-	,,	.00
000	00	00	00	. 00	432,309.44
17.500000 6.66666	. 00 . 000000	. 00 . 000000	. 00 . 000000	UK . 000000	.00

06-053 - Year To Date Analysis Journal (Details Page)

Cycle Date Date of Cycle. Appears only if it is different from the reporting date.

Average Balance for Year-to-date. It is calculated by taking the aggregate year-

to-date and dividing it by the number days this account has cycled for this year-

to-date.

Avg Avail Bal Average Available Balance Year-to-date. Refer to the Application Processing

chapter of *Procedures Guide 1* for its calculation.

Loan Comp Bal Loan Compensating Balance. This is the total loan compensating balances year-

to-date divided by the number of cycles. An asterisk (\*) indicates this balance is

stated with reserves.

Balance Forward Amount.

Earn Credit Total Earning Credit Amount Year-to-date.

total service debits.

OD Charge Total Overdraft Charge (deficit balance charge) Assessed Year-to-date.

Rs Rate Reserve Rate. Flat rate that is optionally applied to the average balance or the

average collected balance. This is the average year-to-date rate.

Avg Pos Bal True Positive Average Balance Year-to-date.

Pos Avail Bal Positive Available Balance Year-to-date.

Loan Comp Bal2 Loan Compensating Balance 2. Total compensating balance 2 year-to-date

divided by cycles. It is deducted after net available balance is calculated. It does

not affect service charge amount calculation. An asterisk (\*) indicates this

compensating balance is stated with reserves.

Add Bal/Rsvs Additional Balance Needed for Reserve Requirement. Refer to the Application

Processing chapter of *Procedures Guide 1* for its calculation.

Service Credit Total Credit Transactions Year-to-date.

Int Poid Total Interest Paid this Account Year-to-date.

Cmp-bal-def-chrg Loan Compensating Balance Deficiency Charge.

Ec Rate Earnings Credit Rate. This is the average year-to-date rate.

Avg Neg Bal Year-to-date Negative Average Balance. This is the negative collected balance or

the negative ledger balance depending on the Balance Code specified on the Rate

Parameter Record.

Reserve Requirement Amount. This amount is calculated by taking the total

year-to-date reserve requirement and dividing by the number of cycles year-to-

date.

Bal Req Svc Balance Required to Support Services this Account. It is based on the total charge

for services year-to-date. Refer to the Application Processing chapter of

*Procedures Guide 1* for its calculation.

Excess Balance Net Available Balance Year-to-date Plus Additional Reserves. Represents the

balance over or short of supporting services for this account. Refer to the Application Processing chapter of *Procedures Guide 1* for its calculation.

Service Debit Service Debit. Total service debit transactions this year that were charged.

Exp Chgs Total Explicit Charges this Cycle.

Prior Services Year-to-date Excess Credit Brought Forward. If the account is not charging or

billing for its service charges, this amount represents the total year-to-date of the

net service charges for this account.

OD Rote Overdraft Rate. Average year-to-date rate.

Avg Col Bol True Average Collected Balance Year-to-date.

Avg Floot Average Balance Minus Average Collected Balance.

Net Available Balance this Account Year-to-date. Refer to the Application

Processing chapter of *Procedures Guide 1* for its calculation.

Net Free Balance. Net free balance year-to-date calculated by subtracting Loan

Compensating Balance 2 from the Net Available Balance.

Other Balance.

OD Days Overdraft Days.

Rsv/Svc Markup Reserve/Service Markup Charge.

Svc Chg Amt Service Charge Amount. Year-to-date service charge amount that was charged

or billed. This amount does not include any waived service charges.

A Analyze Only.

Inv OD Adj Average Investment Overdraft Ledger Adjustment.

Inv OD Col Adj Average Investment Overdraft Collected Adjustment.

Daily Exchanges. Total daily explicit charges.

Tax Region Code.

Total Tax Amt Total Taxes Assessed Amount.

Tax Rate 1 Tax Rate 1 Amount.

Tax Rate 2 Amount.

Tax Rate 3 Amount.

Tax Rate 4 Amount.

Tax Rate 5 Amount.

Sc Rate Service Charge Rate. Rate used for calculating the service charge for Formula B

accounts. This is the average year-to-date rate.

Account To Charge Account-to-charge Information.

10-03-2007		0003 Infopoint Institu	tion Three		PAGE 95			
ANALYSIS APP	LICATION	YEAR TO DATE ANAL	EAR TO DATE ANALYSIS JOURNAL					
BANK AP * ACCOU	NT NUMBER* ACURN	CCURN						
	SHORT N	AME BRANCH	CST CTR TYP OFFICER-1 OF	FICER-2 CYC MOS DAYS PL E	G MP SC F M I C S D U			
CYCLE DATE	AVERAGE BAL	AVG AVAIL BAL	LOAN COMP BAL	BAL FORWARD	EARN CREDIT			
				NET SERVICES	OD CHARGE			
RS RATE	AVG POS BAL	POS AVAIL BAL	LOAN COMP BAL2	ADD BAL/RSVS	SERVICE CREDIT			
				INT PAID	CMP-BAL-DEF-CHRG			
EC RATE	AVG NEG BAL	RESERVE REQ	BAL REQ SVC	EXCESS BALANCE	SERVICE DEBIT			
		•	-	EXP CHGS	PRIOR SERVICES			
OD RATE	AVG COL BAL	AVG FLOAT	NET AVAIL BAL	NET FREE BAL	OTHER BAL			
OD DAYS				RSV/SVC MARKUP	SVC CHG AMT			
Α	INV OD ADJ	INV OD COL ADJ	DAILY EXCHGS	TAX RGN	TOTAL TAX AMT			
TAX RATE 1 SC RATE *AC	TAX RATE 2 COUNT TO CHARGE*	TAX RATE 3	TAX RATE 4	TAX RATE 5				
INSTITUT	ION 0003	TOTALS Infopoint	Institution Three					
NUMBER OF ACCOUNT	S 131	BALANCE CURRENCY -	USD					
	7,387,119.91	6,063,704.43	.00	.00	176,142.35			
				11,164,251.82-	270.89			
	7,454,509.19	6,129,141.85	.00	42,162,611.95	2,000.00			
				. 00	.00			
	65,437.34-	772,795.57	55,366,172,687.72	4,522,560.64	11,342,394.22			
				501,513.67	120,194.21			
	6,836,500.02	44,870,646.79	4,014,985.41	55,359,815,420.80-	. 00			
				. 00	2,485,268.39			
	. 00	. 00	700.00		12,546.84			

06-053 - Year To Date Analysis Journal (Totals Page)

Totals

Totals. Number of accounts and totals for each amount field.

# 06-055 - Year To Date Analysis Summary

Purpose This report is designed for use by management. It is the same 06-053 except only

totals are printed, according to sort/break options chosen.

Program AND350 – Report Print

The following program generates the records for this report:

10-03-2007	0002 Infopoint Institu	ution Two		PAGE 1
ANALYSIS APPLICATION	YEAR TO DATE ANAL	YSIS SUMMARY		06-055
AVERAGE	BAL AVG AVAIL BAL	LOAN COMP BAL	BAL FORWARD	EARN CREDIT
			NET SERVICES	OD CHARGE
AVG POS	BAL POS AVAIL BAL	LOAN COMP BAL2	ADD BAL/RSVS	SERVICE CREDIT
			INT PAID	CMP BAL DEF CHRG
AVG NEG	BAL RESERVE REQ	BAL REQ SVC	EXCESS BALANCE	SERVICE DEBIT
			EXP CHGS	PRIOR SERVICES
AVG COL	BAL AVG FLOAT	NET AVAIL BAL	NET FREE BAL	OTHER BAL
			RSV/SVC MARKUP	SVC CHG AMT
INV OD	ADJ INV OD COL ADJ	DAILY EXCHGS		TOTAL TAX AMT
INSTITUTION 0002	TOTALS Infopoint	Institution Two		
NUMBER OF ACCOUNTS	198 BALANCE CURRENCY -	- USD		
56,447,258	.77 22,610,470.57	.00	. 00	856,254.00
			18,542,195.45-	497,588.83
386,680,687	.04 352,835,207.28	. 00	50,199,383.05	1,400.00
			. 00	. 00
330,224,736	.69- 22,598,267.48	43,281,737,956.92	6,581,613.38	19,399,849.48
			894,201.03	930,370.75-
45,208,738	.08 383,837,841.52	6,173,801.94	42,928,818,995.60-	. 00
			. 00	14,762,477.45
	.00 .00	4,900.00		118,034.57

06-055 - Year To Date Analysis Summary

## 06-061 - Prior Months Analysis Journal

Purpose This report provides a rolling 12-month average analysis for each account cycled.

The information is based on the previous 11 months plus the current month. If rolling prior credit is being specified, it represents the number of months of prior credit plus the current month. This report has the same headings as 06-053.

Program AND350 – Report Print

The following program generates the records for this report:

10-03-2007		9001 Infopoint 5.1 In	stitution One		PAGE 29
ANALYSIS A	APPLICATION	PRIOR MONTHS ANA	LYSIS JOURNAL		06-061
BANK AP * ACC	COUNT NUMBER* ACURN	CCURN			
	SHORT N	AME BRANCH	CST CTR TYP OFFICER-1	OFFICER-2 CYC MOS DAYS PL E	G MP SC F M I C S D U
CYCLE DATE	AVERAGE BAL	AVG AVAIL BAL	LOAN COMP BAL	BAL FORWARD	EARN CREDIT
				NET SERVICES	OD CHARGE
RS RATE	AVG POS BAL	POS AVAIL BAL	LOAN COMP BAL2	ADD BAL/RSVS	SERVICE CREDIT
				INT PAID	CMP-BAL-DEF-CHRG
EC RATE OD	AVG NEG BAL	RESERVE REQ	BAL REQ SVC	EXCESS BALANCE	SERVICE DEBIT
				EXP CHGS	PRIOR SERVICES
DD RATE	AVG COL BAL	AVG FLOAT	NET AVAIL BAL	NET FREE BAL	OTHER BAL
DD DAYS				RSV/SVC MARKUP	SVC CHG AMT
A	INV OD ADJ	INV OD COL ADJ	DAILY EXCHGS	TAX RGN	TOTAL TAX AMT
ΓΑΧ RATE 1	TAX RATE 2	TAX RATE 3	TAX RATE 4	TAX RATE 5	
SC RATE *	ACCOUNT TO CHARGE*				
0001 01	000000-760-1 USD	USD			
		0 00001 0000000	001234567 102 JIM KEEL	BOB SMITH 1 1 30 1	95 C 2 N Y D
11-30-2006	500,000.00	255,000.00	. 00	. 00	3,720.20
				261,771.53-	.00
15.000000	500,000.00	255,000.00	.00	3,187,752.24-	.00
				. 00	. 00
17.750000	. 00	45,000.00	18,318,929.37	21,251,681.61-	265,491.73
				.00	.00
12.750000	300,000.00	200,000.00	18,063,929.37-	18,063,929.37-	.00
000				. 00	261,771.53
	.00	.00	.00	UK	.00
17.500000	. 000000	. 000000	.000000	. 000000	
10.000000				,	
0001 01	000000-760-2 USD	USD			
		0 00001 0000000	001234567 102 JIM KEEL	BOB SMITH 1 1 30 1	95 C 2 N Y D
11-30-2006	500,000.00	170,000.00	. 00	. 00	2,480.13
		.,		263,011.60-	.00
15.000000	500,000.00	170,000.00	.00	3,202,752.24-	.00
		.,		.00	.00
17.750000	.00	30,000.00	18,318,929.37	21,351,681.61-	265,491.73
		,	,,	.00	.00
12.750000	200.000.00	300.000.00	18,148,929.37-		.00
000	200,000.00	300,000.00	10,1.0,323.37	.00	263,011.60
000	.00	.00	.00	UK	.00
17.500000	.000000	.000000	.000000	. 000000	.00
10.000000	. 000000	. 000000	. 000000	. 000000	

06-061 - Prior Months Analysis Journal (Details Page)

10-03-2007	0002 Infopoint Insti	tution Two		PAGE 168
ANALYSIS APPLICATION	PRIOR MONTHS AN	ALYSIS JOURNAL		06-061
AVERAGE	BAL AVG AVAIL BAL	LOAN COMP BAL	BAL FORWARD NET SERVICES	EARN CREDIT OD CHARGE
AVG POS	BAL POS AVAIL BAL	LOAN COMP BAL2	ADD BAL/RSVS INT PAID	SERVICE CREDIT CMP-BAL-DEF-CHRG
AVG NEG	BAL RESERVE REQ	BAL REQ SVC	EXCESS BALANCE EXP CHGS	SERVICE DEBIT PRIOR SERVICES
AVG COL	BAL AVG FLOAT	NET AVAIL BAL	NET FREE BAL RSV/SVC MARKUP	OTHER BAL SVC CHG AMT
INV OD	ADJ INV OD COL ADJ	DAILY EXCHGS		TOTAL TAX AMT
INSTITUTION 0002	TOTALS Infopoin	t Institution Two		
NUMBER OF ACCOUNTS	198 BALANCE CURRENCY	- USD		
56,712,99	23,196,837.40	. 00	.00 15,093,897.56-	680,023.52 497,588.83
386,946,41	353,421,574.11	.00	57,501,426.92 .00	1,400.00
330,224,73	22,690,025.34	43,386,097,109.66	6,463,022.12 435,431.91	15,775,321.11 .00
45,886,869	323,719,302.92	6,040,540.13	43,032,575,646.64-	.00 12,941,528.67
	.00	1,750.00		49,847.50

06-061 - Prior Months Analysis Journal (Totals Page)

## 06-063 - Prior Months Analysis Summary

Purpose The report is designed for use by management and lists totals according to the

sort/break options selected. This report has headings similar to 06-061.

Program AND350 – Report Print

The following program generates the records for this report:

10-03-2007		0002 Infopoint Institut	ion Two		PAGE 1
ANALYSIS APPLICATION		PRIOR MONTHS ANALY	SIS SUMMARY		06-063
AVE	RAGE BAL	AVG AVAIL BAL	LOAN COMP BAL	BAL FORWARD NET SERVICES	EARN CREDIT OD CHARGE
AVG	POS BAL	POS AVAIL BAL	LOAN COMP BAL2	ADD BAL/RSVS	SERVICE CREDIT
AVG	NEG BAL	RESERVE REQ	BAL REQ SVC	INT PAID EXCESS BALANCE	CMP BAL DEF CHRG SERVICE DEBIT
AVG	COL BAL	AVG FLOAT	NET AVAIL BAL	EXP CHGS NET FREE BAL	PRIOR SERVICES OTHER BAL
IN	V OD ADJ	INV OD COL ADJ	DAILY EXCHGS	RSV/SVC MARKUP	SVC CHG AMT TOTAL TAX AMT
INSTITUTION 0002		TOTALS Infopoint I	nstitution Two		
NUMBER OF ACCOUNTS	198	BALANCE CURRENCY -	USD		
56,71	2,990.34	23,196,837.40	.00	.00 15,093,897.56-	680,023.52 497,588.83
386,94	6,418.61	353,421,574.11	.00	57,501,426.92	1,400.00
330,22	4,736.69-	22,690,025.34	43,386,097,109.66	6,463,022.12 435,431.91	15,775,321.11 .00
45,88	6,862.77	323,719,302.92	6,040,540.13	43,032,575,646.64-	.00
	. 00	.00	1,750.00	.00	12,941,528.67 49,847.50

06-063 - Prior Months Analysis Summary

## 06-065 - Activity Recap Report

Purpose This report consists of Deposit/Group balance and miscellaneous recaps. The

formats for both recaps are identical.

Program AND350 – Report Print

The following programs generate the records for this report:

AND035 - Analysis Online Maintenance Report File Build

AND080 - Maintenance Update

AND180 - Update

10-03-2007	0002	Infopoint Institution T	wo		PAGE 1
ANALYSIS APPLICATION		ACTIVITY RECAP REPORT			06-065
* DEPOSIT BAL	ANCE RECAP -	*	* GROUP B	ALANCE RECAP	*
PREVIOUS BALANCES	NBR ACCTS	AMOUNT	PREVIOUS DEPOSIT BALANCES	NBR ACCTS	AMOUNT
LEDGER AGGREGATE	264	.00	LEDGER AGGREGATE	227	.00
COLLECTED AGGREGATE		.00	COLLECTED AGGREGATE	227	.00
OD LEDGER AGGREGATE	Θ	.00	OD LEDGER AGGREGATE		.00
OD COLLECTED AGGREGATE	Θ	.00	OD COLLECTED AGGREGATE	Θ	.00
ODAYS BALANCES			TODAYS DEPOSIT BALANCES		
LEDGER AGGREGATE	264	2,930,000,966.64-	LEDGER AGGREGATE	227	39,492,332,322.48-
COLLECTED AGGREGATE			COLLECTED AGGREGATE	227	39,556,008,551.64-
OD LEDGER AGGREGATE	6 6	3,000,448,305.00-	OD LEDGER AGGREGATE OD COLLECTED AGGREGATE	4	39,672,778,332.21-
OD COLLECTED AGGREGATE	6				39,672,223,001.37-
LEDGER BALANCE (ACCRUED)		976,666,988.88-	LEDGER BALANCE (ACCRUED)		13,164,110,774.16-
COLLECTED BALANCE (ACCRUED)		988,213,665.88-	COLLECTED BALANCE (ACCRUED)		13,185,336,183.88-
LEDGER BALANCE (NOT ACCRUED	))	.00	LEDGER BALANCE (NOT ACCRUED)	)	.00
COLLECTED BALANCE (NOT ACCE	1)	.00	COLLECTED BALANCE (NOT ACCR	)	.00
CURRENT BALANCES			CURRENT DEPOSIT BALANCES		
LEDGER AGGREGATE	264	2,930,000,966.64-	LEDGER AGGREGATE	227	39,492,332,322.48- 39,556,008,551.64-
COLLECTED AGGREGATE	264	2,964,640,997.64-		227	39,556,008,551.64-
OD LEDGER AGGREGATE	6	3,000,448,305.00-	OD LEDGER AGGREGATE	4	39,6/2,//8,332.21-
OD COLLECTED AGGREGATE	6	3,000,373,605.00-	OD COLLECTED AGGREGATE	4	39,672,223,001.37-
* DEPOSIT MISCELLA	NEOUS RECAP	*			
	NBR	AMOUNT			
DIRECT DEBIT SERVICE CHARGES	88	4,348,158.26			
CUSTOMER BILLED SERVICE CHARGES	21	57,649.51			
DIRECT INTEREST PAID	Θ	.00			
TRANSACTIONS ENTERED	Θ				
NUMBER OF STATEMENTS	264				
			* GROUP MISO	CELLANEOUS RE	CAP*
				NBR	AMOUNT
			DIRECT DEBIT SERVICE CHARGES	45	9,056,844.86
			CUSTOMER BILLED SERVICE CHARGES	45 8 0	29,189.88
			DIRECT INTEREST PAID		.00
			TRANSACTIONS ENTERED	Θ	
			NUMBER OF STATEMENTS	226	

06-065 - Activity Recap Report

#### Deposit Balance Recap

Previous Balances Previous Balances. Ledger Aggregate, Collected Aggregate, OD Ledger

Aggregate, and OD Collected Aggregate balances as of the last analysis.

Today's Balances Today's Balances. Ledger Aggregate, Collected Aggregate, OD Ledger

Aggregate, OD Collected Aggregate, Ledger Balance (accrued), Collected Balance (accrued), Ledger Balance (not accrued) and Collected Balance (not accrued)

balances for the current day's processing.

Current Balances Current Balances. Ledger Aggregate, Collected Aggregate, OD Ledger

Aggregate, and OD Collected Aggregate balances at completion of the current

days processing.

Nbr Accts Number of Accounts Per Balance.

Amount Amount. Dollar amount processed on the current day per balance.

#### Group Balance Recap

Previous Deposit

**Balances** 

Previous Deposit Balances. Ledger Aggregate, Collected Aggregate, OD Ledger Aggregate, and OD Collected Aggregate balances before processing for the

current day.

Today's Deposit

Balances

Today's Deposit Balances. Ledger Aggregate, Collected Aggregate, OD Ledger

Aggregate, OD Collected Aggregate, Ledger Balance (accrued), Collected Balance (accrued), Ledger Balance (not accrued) and Collected Balance (not

accrued) balances before processing for the current day.

**Current Deposit** 

**Balances** 

Current Deposit Balances. Ledger Aggregate, Collected Aggregate, OD Ledger Aggregate, and OD Collected Aggregate balances before processing for the

current day.

Nbr Accts Number of Accounts Per Balance.

Amount Processed Per Balance.

#### **Deposit Miscellaneous Recap**

Direct Debit Service

Charges

Direct Debit Service Charges. Total amount of direct debit service charges

calculated for the current day and put in the service charge file.

Customer Billed Service Charges Total Amount of Billed Service Charges.

Total Interest Paid. Direct Interest Paid

Transactions Entered Transactions Entered. Total number of transactions batch processed on the

current day.

Number of Statements Number of Statements. Total number of accounts receiving statements.

Nbr Number of Accounts Processed.

**Amount** Amount Processed.

### **Group Miscellaneous Recap**

Direct Debit Service

Charges

Direct Debit Service Charges. Total amount of direct debit service charges

calculated for the current day and put in the service charge file.

Customer Billed

Service Charges

Total Billed Service Charges.

Direct Interest Paid Total Interest Paid.

Transactions Entered Transactions Entered. Total number of transactions batch processed on the

current day.

Number of Statements Number of Statements. Total number of accounts receiving statements.

Nbr Number of Accounts Processed.

**Amount** Amount Processed.

## 06-066 - Daily Balance Report

Purpose This report lists and totals selected fields.

Program AND350 – Report Print

The following program generates the records for this report:

AND180 – Update

10-03-20	007	0001 I	nfopoint	5.1 Institution One		PAG	E	49	
ANALYSI	S APPLICATION	D	AILY BAL	ANCE REPORT			06-	066	
BANK AP *	ACCOUNT NUMBER* A	CURN CCUR	N						
	CURRI	HORT NAME ENT BAL ATE BAL	BRANCH	CST CTR TYP OFFICER-1 OFFICER-7 CURRENT COLL BAL AGGR COLL BAL	2 CYC MOS DAYS PL E G OD AGGR BAL OD AGGR COLL	MP SC	FMI	C S	D U
0001 01	000001-200-0 I	USD USD							
		6-01 MBK	00001	00000000000000 005 001MG	31 0 3 005	05 G	A 1 N		Y D
	100	,000.00-		100,000.00-	300,000.00-				
	300	,000.00-		300,000.00-	300,000.00-				
0001 01	000001-200-1 U	USD USD							
		6-01 MBK	00001	00000000000000 005 001MG	31 0 3 005	05 G	A 1 N		Y D
		,000.00-		200,000.00-	600,000.00-				
		,000.00-		600,000.00-	600,000.00-				
0001 01	000001-200-2 U		0000	000000000000000000000000000000000000000	21 0 2 005	05 0			v ~
	135	000.00	00001	00000000000000 005 001MG	31 0 3 005	05 G	AIN		Y D
		,000.00- ,000.00-		125,000.00- 375,000.00-	375,000.00- 375,000.00-				
0001 01	000001-200-3 I			373,000.00-	373,000.00-				
001 01		6-01 MBK	00001	000000000000000 005 001MG	31 0 3 005	05 G	A 1 N		ΥD
		,000.00-	00001	300,000.00-	900.000.00-	05 0			
		,000.00-		900,000.00-	900,000.00-				
0001 01	000001-200-4	USD USD							
	16	6-01 MBK	00001	00000000000000 005 001MG	31 0 3 005	05 G	A 1 N		Y D
	500	,000.00-		500,000.00-	1,500,000.00-				
		,000.00-		1,500,000.00-	1,500,000.00-				
0001 01	000001-200-5 U								
		6-01 MBK	00001	00000000000000 005 001MG	31 0 3 005	05 C	A 1 N		Y D
		,000.00-		250,000.00-	750,000.00-				
001 01		,000.00-		750,000.00-	750,000.00-				
0001 01	000001-200-6 U	USD USD 6-01 MBK	00001	000000000000000 005 001MG	31 0 3 005	05 G	A 1 A		Y D
		,000.00-	00001	750,000.00-	2,250,000.00-	65 G	A I N		ע ז
		,000.00-		2,250,000.00-	2,250,000.00-				
0001 01	000001-200-8			2,230,000.00-	2,230,000.00-				
		6-01 MBK	00001	00000000000000 005 001MG	31 0 3 005	05 G	A 1 N		Y D
	1,500	,000.00-		1,500,000.00-	4,500,000.00-				
	4,500	,000.00-		4,500,000.00-	4,500,000.00-				
0001 01	000001-200-9 U	USD USD							
		6-01 MBK	00001	00000000000000 005 001MG	31 0 3 005	05 G	A 1 N		Y D
		,000.00-		400,000.00-	1,200,000.00-				
		,000.00-		1,200,000.00-	1,200,000.00-				
0001 01	000001-201-0 U				24 0 2 00-				
		6-01 MBK	00001	00000000000000 005 001MG	31 0 3 005	05 G	A 1 N		Y D
		,000.00-		600,000.00-	1,800,000.00-				
0001 01	1,800 000001-201-1	,000.00- USD USD		1,800,000.00-	1,800,000.00-				
001 01		עכט עכט 6-01 MBK	99991	000000000000000 005 001MG	31 0 3 005	05 G	Δ 1 Ν		Y D
		,000.00-	00001	250,000.00-	750,000.00-	ט כט.	-, I I		ע ו
		,000.00-		750,000.00-	750,000.00-				

06-066 - Daily Balance Report (Details Page)

Current Balance for Today.

Current Collected Balance for Today.

OD Aggr Bal Overdraft Aggregate Balance.

Aggregate Bal Deposit or Group Aggregate Balance.

Aggregate Collected Balance.

OD Aggr Coll Negative Aggregate Collected Balance.

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ANALYSIS APPLICATION DAILY BALANCE REPORT 06-066

BANK AP \*-- ACCOUNT NUMBER --\* ACURN CCURN

SHORT NAME BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U
CURRENT BAL CURRENT COLL BAL OD AGGR BAL

AGGREGATE BAL AGGR COLL BAL OD AGGR COLL

INSTITUTION 0002 TOTALS Infopoint Institution Two

NUMBER OF ACCOUNTS 264 BALANCE CURRENCY - USD

 1,792,634,317.68 1,804,160,678.77 5,448,516,734.93 

 5,377,902,953.01 5,412,482,036.27 5,448,381,087.19

06-066 - Daily Balance Report (Totals Page)

### **Heading Descriptions**

Totals. Number of accounts and totals for each field.

**Note:** Group account balances are not included in the report totals.

## 06-067 - Billed Service Charges Report One

Purpose This report lists the service charges that have been billed.

Program AND350 - Report Print

The following program generates the records for this report:

10-03-2007	0001 Infopoint 5.1 Institution One	PAGE 1
ANALYSIS APPLICATION	BILLED SERVICE CHARGES REPORT	06-067
BANK AP * ACCOUNT NUMBER*  CYCLE-DT SC-DATE  * NAME & ADDRESS	SHORT NAME BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G PREV AMT CURR LATE CURR CHRG	MP SC F M I C S D U TOTAL DUE
0001 01 000000-040-1 11-30-2006 11-30-2006 TIMOTHY A. BROWN 251 S. ELM STREET APT 46 ORLANDO FL 32806	USD USD 0 00001 000000001234567 181 JIM KEEL BOB SMITH 1 1 30 005 40.00 10.00 265,366.43 000100000000001229	05 I A 2 N Y D 265,561.43
0001 01 000000-040-4  11-30-2006 11-30-2006  PAMELA A. BAKER  SCR 98-1 3 ACCOUNT  11 OAKLAND CT  ORLANDO FL 32826	USD USD TEST DDA 1 00001 000000012345678 001 BOB SMITH JIM KEEL 1 1 30 005 150.00 .00 265,366.43 0001000000000001232	05 I A 2 N N D 265,356.43
0001 01 000000-040-5 11-30-2006 11-30-2006 BROWN & SONS 999 S. MAIN STREET ORLANDO FL 32806	USD USD 0 00001 000000001234567 185 JIM KEEL BOB SMITH 1 1 30 005 40.00 .00 265,366.43 000100000000001233	05 I A 2 N N D 265,406.43
0001 01 000000-040-6  11-30-2006 11-30-2006 B BROWN & SONS 999 S. MAIN STREET ORLANDO FL 32806	USD USD 0 00001 000000001234567 186 JIM KEEL BOB SMITH 1 1 30 005 98,326.58 20.00 265,366.43 000100000000001234	05 I A 2 N N D 363,653.01
0001 01 000000-060-0 11-30-2006 11-30-2006 CHURCH AND COMPANY 9999 S. PARK STREET ORLANDO FL 32806	USD USD TEST 00001 00000000012345 144 1 1 30 001 159,152.33 40.00 265,480.43 000100000000001236	01 I A 1 N Y D 424,632.76
0001 01 000001-227-2 11-30-2006 11-30-2006 ACME, LTD SUITE 100 1011 S. ORANGE AVENUE ORLANDO FL 32806	USD USD DDA 144-1 MBK	04 I B 2 N Y D 298,680.60

06-067 - Billed Service Charges Report One (Details Page)

Cycle-dt Cycle Date. Appears only if it is different from the reporting date.

Sc-date Service Charge Date.

Previous Service Charge Amount.

Curr Late Charge Amount.

Curr Chrg Current Service Charge Amount.

Total Due Total Amount Due.

Name & Address Customer Name and Address.

Invoice Number Invoice Number.

10-03-2007	0001 Infopoint 5.1 Ins	titution One		PAGE 14
ANALYSIS APPLICATION	BILLED SERVICE CHA	ARGES REPORT		06-067
BANK AP * ACCOUNT NUMBER*  CYCLE-DT SC-DATE  *NAME & ADDRESS	SHORT NAME BRANCH PREV AMT	CST CTR TYP OFFICER-1 OFFICER-2 CURR LATE	CYC MOS DAYS PL E G MP CURR CHRG	SC F M I C S D U TOTAL DUE
INSTITUTION 0001	TOTALS Infopoint	5.1 Institution One		
INVOICED TOTALS	114 46,615,972.62 114 46,615,972.62	920.00 920.00	119,837,455.90 119,837,455.90	165,572,608.14 165,572,608.14

06-067 - Billed Service Charges Report One (Totals Page)

## **Heading Descriptions**

Total Service Charge Amount.

## 06-069 - Overdraft Interest Report

Purpose This report lists the accounts with overdraft interest.

Program AND350 – Report Print

The following program generates the records for this report:

10-03-2007 ANALYSIS APP	LICATION	0001 I 0	nfopoint 5.1 Institution VERDRAFT INTEREST REPORT			PAGE 5 06-069	
BANK AP * ACCOU CYCLE-DT OD DY OD RATE		ACURN CCUR SHORT NAME		TYP OFFICER-1 OFFICER-2 AVG COLL BAL AVG NEG BAL	RESERVE REQ OD CHARGE	SC F M I C S OTHER INVST OD NVST OD COLL	BAL ADJ
0001 00 11-30-2006 30 2.750000		USD USD 16-01 MBK		001 JIM KEEL BOB SMITH 750,000.00- 750,000.00-	1 1 30 004 Y 04 .00 1,718.75	C A 1 2	Y D .00 .00
0001 00 11-30-2006 30 2.750000	0 A 3	USD USD 16-01 MBK		001 JIM KEEL BOB SMITH 2,750,000.00- 2,750,000.00-	1 1 30 004 Y 04 .00 6,302.08	C A 1 2	Y D .00 .00
5.750000	A A 3	GRP 8107 MBK	00001 000000001234567 31,100,000.00 .00	.00	3,160,000.00 5,312.50	G A 2 1	Y D .00 .00
0001 00	000-0012-101	USD USD		101 JIM KEEL BOB SMITH 21,050,000.00 .00		G A 2 1	Y D .00 .00
0001 00 11-30-2006 30 5.750000		USD USD GRP 81-07 MBK		101 JIM KEEL BOB SMITH 750,000.00 .00	1 1 30 004 Y 01 125,000.00 5,312.50	C A 2 1	Y D .00 .00
0001 00 11-30-2006 11 2,750000	0 A 3	INTL MBK		102 JIM KEEL BOB SMITH 491.560,68 ,00 JPY	1 1 11 001 N 04 80.111,37 4.515	G A 2 2	Y D ,00 ,00
0001 00 11-30-2006 11 2,750000	000-0012-522			102 JIM KEEL BOB SMITH 23.796,40- ,00 JPY	1 1 11 001 Y 04 706,82 4.515	G A 2 2	Y D ,00 ,00

06-069 - Overdraft Interest Report (Details Page)

Cycle-dt Cycle Date. Appears only if it is different from the reporting date.

OD Dy Overdraft Charge Days. Actual number of days of overdraft ledger or collected

balances.

Y Overdraft Interest Year Base.

M Overdraft Interest Month Base.

C Overdraft Code.

Average Bal Account Average Balance.

Avg Coll Bal Average Collected Balance.

Reserve Requirement Amount.

Other Balance.

OD Rate Overdraft Rate.

Average Bal OD Average Overdraft Balance.

Avg Neg Bol Average Negative Balance. Negative average ledger or negative average

collected balance depending on the Balance Code on MICM Record 6013.

OD Charge Overdraft Charge Assessed.

Invst OD Adj Average Investment Overdraft Ledger Adjustment. Zero for non-group

accounts.

Invst OD Coll Adj Average Investment Overdraft Collected Adjustment. Zero for non-group

accounts.

10-03-2007	0003 Infopoint Institution T	hree		PAGE 3
ANALYSIS APPLICATION	OVERDRAFT INTEREST REPO	RT		06-069
BANK AP * ACCOUNT NUMBER* AC SH CYCLE-DT OD DY Y M C OD RATE		TR TYP OFFICER-1 OFFICER AVG COLL BAL AVG NEG BAL	R-2 CYC MOS DAYS PL E G M RESERVE REQ OD CHARGE	P SC F M I C S D U OTHER BAL INVST OD ADJ INVST OD COLL ADJ
INSTITUTION 0003	TOTALS Infopoint Instit	ution Three		
NUMBER OF ACCOUNTS 10	BALANCE CURRENCY - USD			
24	102,585.25 65,437.34-	20,551.62 65,437.34-	6,164.10 270.89	.00 .00 .00

06-069 - Overdraft Interest Report (Totals Page)

Totals

Totals. Totals for all amount fields plus the number of accounts and the number of overdraft charge days.

## 06-071 - Online Statement Message Maintenance Journal

Purpose This report lists any new or deleted Statement Message records entered online for

that day and reflects any maintenance entered online to these records.

Program AND036 – Analysis Online Maintenance Report Print

	12-01-2006	0000 IN	FOPOINT Institut	ion Zero			PAGE 1
	ANALYSIS APPLICA	ATION On	line Statement M	1essage M	aintenance Jour	rnal	06-071
INST	FORMAT APP SC USERCODE4	PL PROFILE COST CENTER	LANG RGN EFF DATE	TYPE	OFFICER 1 OPERATOR	OFFICER 2 TIME	MESSAGE
0000	A 01	. 0000000000000000000000000000000000000	EN 000 12-01-2006	000	ANOPERJ	11:56:13	*** NEW ***
*	TOTAL * OPE	RATOR ANOPERJ	ADDED CHANGED DELETED	1 0 0			
*	TOTAL * INS	STITUTION 0000	ADDED CHANGED DELETED	1 0 0			
*	TOTAL * HOL	DING CO	ADDED CHANGED DELETED	1 0 0			

06-071 - Online Statement Message Maintenance Journal (Details Page)

### **Heading Descriptions**

Format. Format of the statement.

Profile Profile Number.

Language Code.

Message Message. Indicates whether the statement message record is new, changed or

deleted.

User Code 4. User-defined.

Eff Date Effective Date. Date the transaction went into effect.

Operator Operator Identification.

Time Time of day the transaction was entered.

Totals for each type of maintenance transaction.

### 06-072 - Online Transaction Journal

Purpose This report lists the service transactions entered through online processing in

institution, operator ID, and time entered sequence, with automatic page

breaking between operator IDs.

Program AND036 – Analysis Online Maintenance Report Print

12-	04-2006		0002	! Infopoint Instit	ution Two			PAGE 1
ANA	LYSIS APPLIO	CATION		Online Transacti	on Journal			06-072
REGION	PL/SC	ORIGIN	CYC DATE		LOCKBOX CST CENTER CHARGE CD	SCURN	TX-RGN DES OPERATOR	TIME
0002 000	01 000/07004 N			GBP JPY 11-28-2006	000000000000000 CHARGE	USD		10:34:21
0002 000				GBP JPY 11-28-2006	000000000000000 CHARGE	USD	RUS Z WAGJU01	10:34:22
0002 000	00 000/07001 N			USD USD 11-28-2006	000000000000000 CHARGE	USD	UK E WAGJU01	13:50:34
000	000/07002 N	200	11-2006	11-28-2006	000000000000000 CHARGE	USD	UK E WAGJU01	13:50:34
000	000/07003 N	300	11-2006	11-28-2006	000000000000000 CHARGE	USD	UK E WAGJU01	13:50:34
0002 000	00 000/07003 N N			EUR JPY 11-30-2006	000000000000000 CHARGE CHARGE	USD	RUS Z WAGJU01 WAGJU01	10:34:21
* T	OTAL * INTO	NSTITUTION	0002	CHARGE	NBR TRN NBR ITEMS 6 1200	SVC/	PER MIL AMOUNT .00	

06-072 - Online Transaction Journal (Details Page 1 of 2)

### **Heading Descriptions**

Region Cost Region.

PI/Sc Price List Number and Service Code.

Origin Cost Origination Code.

Cyc Date History Date.

Eff Date Effective Date. Date the transaction went into effect.

Lockbox Number.

Cst Center Cost Center

Scurn Service Currency Code.

Tx-rgn Tax Region. Taxing Region of the account at the time the transaction is posted.

Des Tax Designation Code. Taxable status of the service. Valid entries are:

- **b** Institution is not processing taxes or the Unit Specification Code on MICM Record 6023 is **D**, indicating a non-taxing unit.
- E Exempt service. The institution is not processing taxes.
- **N** Exempt service for exempt account. No MICM 6024 Record for the service in the originating region; the service is not taxable.
- **R** Zero rate service for exempt account. The account is exempt from taxation and the service was taxable, but it does not match the resident tax region of the account.
- **S** Standard rate (taxable).
- T Standard rate service for exempt account. The service was taxable and matched the resident tax region, but the account is tax exempt.
- **Z** Zero rate service. The originating tax region designates the service as taxable, but it does not match the resident tax region.

Adj Cd Adjustment Code.

Na

Number/Amount/Monetary Code. Indicates whether this transaction is entered as a number, an amount, or a monetary item. Valid entries are:

**A** Amount.

M Monetary.N Number.

**CHARGE** 

Nbr Items Items. Number of items allowed before charging.

Svc/Per Mil Amount Service/Per Mil Amount. Charge amount of amount or per mil service.

Charge Code. Charge code used for this transaction. The totals are for the following categories:

**CONSOLID** Consolidated service.

BILL SEP Billed separately. This charge already has been collected in

another application.

Charge for this service.

**EX CHARGE** Explicitly charge for this service (fee based) regardless of

the balances maintained.

**EXP WAIVE** Waived explicit charges. NO CHARGE No charge for this service.

WAIVED Waived services. CREDITS Credit services.

**OTHER SER** Other services – no charge, notation service.

**PRO WAIVE** Promotional waived services.

Operator Operator Identification.

Time Time of day the transaction was entered.

12-06-2006	0001 Infopoint 5.1 I	nstitution One			PAGE 18
ANALYSIS APPLICATION	Online Transact	ion Journal			06-072
INSTITUTION APPL * ACCOUNT N REGION PL/SC ORIGIN ADJ CD NA NBR ITEMS	UMBER* ACURN CCURN CYC DATE EFF DATE SVC/PER MIL AMOUNT	LOCKBOX CHARGE	CST CENTER CD	SCURN TX-RGN DES OPERATOR	TIME
* TOTAL * INSTITUTION	0001 CHARGE	NBR TRN 148	NBR ITEMS 88232	SVC/PER MIL AMOUNT .00	
* TOTAL * HOLDING CO	CHARGE	NBR TRN 148	NBR ITEMS 88232	SVC/PER MIL AMOUNT .00	

06-072 - Online Transaction Journal (Totals Page)

## **Heading Descriptions**

Totals for each Charge Code. Totals are sorted by operator, institution, and holding company.

## 06-073 - Online Maintenance Journal

Purpose This report shows all maintenance entered online that day for the master files

and their history records.

Program AND036 – Analysis Online Maintenance Report Print

12-04-2006	0001 Infopoin	t 5.1 Institution One		PAGE 1	
ANALYSIS APPLICA	TION Online M	aintenance Journal	06-073		
ACCOUNT 1003 BRANCH 1	TYPE 102 OFFICER JIM KE	APPL EL SHORT NAME		USD E CURN USD	
Analysis	Deposit Master DATE 02-19-2008	TIME 09:29:19	UPDATED BY ANOPER8	B FUNCTION CHANGED	
	Last Maint Date FROM 11-30-2 Prfl Expr Date FROM 12-01-2		TO 12-04-2006 TO 10-01-2006		
Analysis	Deposit Master DATE 02-19-2008	TIME 09:29:34	UPDATED BY ANOPER8	B FUNCTION CHANGED	
	Over Paym Amt FROM Chrg Curn FROM USD	3,564.50	TO TO EUR	2,927.36	
Analysis	Deposit Master DATE 02-19-2008	TIME 09:30:18	UPDATED BY ANOPER8	B FUNCTION CHANGED	
	Next Svc Chg Dt FROM 12-31-2 Svc Charge Term FROM 1	006	TO 03-31-2007 TO 3		
Analysis	Deposit Master DATE 02-19-2008	TIME 09:30:28	UPDATED BY ANOPER8	B FUNCTION CHANGED	
	Over Paym Amt FROM Chrg Curn FROM EUR	2.927,36	TO TO THB	137.713,02	
Analysis	Deposit Master DATE 02-19-2008	TIME 09:31:34	UPDATED BY ANOPER8	B FUNCTION CHANGED	
	Over Paym Amt FROM Chrg Curn FROM THB	137,713.02	TO TO USD	3,564.49	
Analysis	Receivables DATE 02-19-2008 HIST DATE 00-00-0000	TIME 09:29:34	UPDATED BY ANOPER8	B FUNCTION CHANGED	
	Curr Amt Due FROM Old Amount Due FROM Curn Code FROM USD	3.564,50- 3.564,50-	TO TO TO EUR	2.927,36- 2.927,36-	
Analysis	Receivables DATE 02-19-2008 HIST DATE 00-00-0000	TIME 09:30:28	UPDATED BY ANOPER8	B FUNCTION CHANGED	
	Curr Amt Due FROM	2,927.36-	ТО	137,713.02-	

06-073 - Online Maintenance Journal (Details Page 1 of 3)

12-04-2006	0001 Infopoint	t 5.1 Institution One		PAGE 2
ANALYSIS APPLICA	TION Online Ma	aintenance Journal		06-073
ACCOUNT 1003 BRANCH 1	TYPE 102 OFFICER JIM KEE	APPL EL SHORT NAME		THB E CURN EUR
	Old Amount Due FROM Curn Code FROM EUR	2,927.36-	TO TO THB	137,713.02-
Analysis	Receivables DATE 02-19-2008 HIST DATE 00-00-0000	TIME 09:31:34	UPDATED BY ANOPER8	FUNCTION CHANGED
	Curr Amt Due FROM Old Amount Due FROM Curn Code FROM THB	137,713.02- 137,713.02-	T0 T0 T0 USD	3,564.49- 3,564.49-
ACCOUNT 5001 BRANCH 1	TYPE 102 OFFICER JIM KEE	APPL EL SHORT NAME		USD E CURN USD
Analysis	Deposit Master DATE 02-19-2008	TIME 09:49:35	UPDATED BY ANOPER8	FUNCTION CHANGED
	Chrg Curn FROM USD		TO EUR	
Analysis	Deposit Master DATE 02-19-2008	TIME 09:49:52	UPDATED BY ANOPER8	FUNCTION CHANGED
	Chrg Curn FROM EUR		TO GBP	
ACCOUNT 5002 BRANCH 1	TYPE 102 OFFICER JIM KEE	APPL EL SHORT NAME		USD E CURN USD
Analysis	Deposit Master DATE 02-19-2008	TIME 09:49:35	UPDATED BY ANOPER8	FUNCTION CHANGED
	Chrg Curn FROM USD		TO EUR	
Analysis	Deposit Master DATE 02-19-2008	TIME 09:49:52	UPDATED BY ANOPER8	FUNCTION CHANGED
	Chrg Curn FROM EUR		TO GBP	
ACCOUNT 5003 BRANCH 1	TYPE 102 OFFICER BRANCH	APPL SHORT NAME		USD E CURN USD
Analysis	Deposit Master DATE 02-19-2008	TIME 09:49:35	UPDATED BY ANOPER8	FUNCTION CHANGED
	Chrg Curn FROM USD		TO EUR	

06-073 - Online Maintenance Journal (Details Page 2 of 3)

12-04-26	906	0001 Infopoint 5.1	Institution One		PAGE 3
ANALYSIS	S APPLICAT	TION Online Mainten	ance Journal		06-073
ACCOUNT BRANCH		TYPE 102 OFFICER BRANCH	APPL SHORT NAME	01 CURN SPORTS CENTRAL CHARGE C	
	Analysis	Deposit Master DATE 02-19-2008 TIME.	09:49:52	UPDATED BY ANOPER8	FUNCTION CHANGED
		Chrg Curn FROM EUR		TO GBP	
ACCOUNT BRANCH		TYPE 102 OFFICER BALL	APPL SHORT NAME		
	Analysis	Group Master DATE 02-19-2008 TIME.	09:49:35	UPDATED BY ANOPER8	FUNCTION CHANGED
		Pending Curn FROM		TO EUR	
	Analysis	Group Master DATE 02-19-2008 TIME.	09:49:52	UPDATED BY ANOPER8	FUNCTION CHANGED
		Pending Curn FROM EUR		TO GBP	
* TOTAL	* OPER	RATOR ANOPER8			
		RECORD-NAME Analysis Deposi Analysis Receiv Analysis Group I	ables	ADDED CHANGED DELE 0 16 0 9 0 2	TED 0 0 0

06-073 - Online Maintenance Journal (Details Page 3 of 3)

Date. Date the transaction was entered. Format is MM-DD-YYYY.

Time. Time of day the transaction was entered. Format is HH:MM:SS.

Updated By Updated By. Operator who performed the maintenance.

Function Function. Indicates whether the maintenance performed was an add, delete, or

maintenance transaction.

From. Value of the field prior to the maintenance. An asterisk (\*) immediately

preceding the value in this column indicates that this is the amount by which the

field was adjusted.

To. Value of the field resulting from the maintenance.

12-06-2006	0001 Infopoint 5.1 Inst	itution One				PAGE 89	
ANALYSIS APPLICATI	ION Online Maintenance	Journal	06-07				
ACCOUNT 52090003 BRANCH 4	TYPE 102 OFFICER JIM KEEL	APPL SHORT NAME	01		N JPY		
	DEPOSIT HISTORY DATE01-09-2008 TIME HIST DATE 11-01-2006	15:14:29	UPDATED	BY ANOPE	R8 FUNCTIO	ON CHANGED	
	Profile FROM 5207000		то	0			
ACCOUNT 52090004 BRANCH 6	TYPE 102 OFFICER JIM KEEL	APPL SHORT NAME	01		N BHI		
	DEPOSIT HISTORY  DATE01-09-2008 TIME HIST DATE 11-01-2006	15:14:47	UPDATED	BY ANOPE	R8 FUNCTIO	DN CHANGED	
	Profile FROM 5207000		TC	0			
ACCOUNT 52090005 BRANCH 6	TYPE 102 OFFICER JIM KEEL	APPL SHORT NAME	01		IN USI IRGE CURN THE		
	DEPOSIT HISTORY  DATE 01-09-2008 TIME HIST DATE 11-01-2006	15:15:02	UPDATED	BY ANOPE	R8 FUNCTIO	DN CHANGED	
	Profile FROM 5207000		TO	0 0			
* TOTAL * OPERA	ATOR ANOPER8						
	RECORD-NAME ANALYSIS DEPOSIT HI	STORY	ADDED 0	CHANGED 9	DELETED 0		
* TOTAL * INSTI	ITUTION 0001						
	RECORD-NAME ANALYSIS DEPOSIT HI:	STORY	ADDED 0	CHANGED 9	DELETED 0		
* TOTAL * HOLDI	ING CO						
	RECORD-NAME Analysis Group Histo Analysis Deposit Ma ANALYSIS DEPOSIT HI Analysis Daily Bala	ster STORY nce	ADDED 0 71 0 208	CHANGED 45 326 34 259	DELETED 0 0 0 0 15		
	Analysis Group Mast	er	Θ	3	Θ		

06-073 - Online Maintenance Journal (Totals Page)

Totals. Total for each type of maintenance transaction.

### 06-074 - Online Waived Service Charge Journal

Purpose This report lists all temporary waived service charge records entered online that

day in institution, operator ID, and time entered sequence, with automatic page breaking between operator IDs. This report also displays a user-defined code

indicating the reason for the waive status.

Program AND036 – Analysis Online Maintenance Report Print

12-01-2006	0001 Infopoint 5	.1 Institution One			PAGE 1
ANALYSIS APPLICATION	Online Waiv	ed Service Charge Jour	nal		06-074
INSTITUTION APPL REGION	TYPE USERCODE 4	ACCOUNT NUMBER	EFF DATE	EXPIR DATE	MESSAGE
DESCRIPTION	WAIVE RSN	CD OPERA	TOR	TIME	
0001 00 000	000	000-0000-101	11-30-2006	5 12-30-2049	
12122007 TURNOVER PROMO	WAIVEX	ANOF	ERJ	09:01:32	
12122007 TURNOVER PROMO	WAIVEX	ANOF	ERJ	09:01:32	
12122007 TURNOVER PROMO	WAIVEX	ANOF	ERJ	09:01:32	
12122007 TURNOVER PROMO	WAIVEX	ANOF	ERJ	09:01:32	
12122007 TURNOVER PROMO	WAIVEX	ANOF	ERJ	09:01:32	
0001 00 000	000	000-0000-201	06-01-2006	5 07-31-2006	
NEW TEMP WAIVE	SUPPORT	ANOF	ERJ	09:01:45	
NEW TEMP WAIVE	SUPPORT	ANOF	ERJ	09:01:45	
NEW TEMP WAIVE	SUPPORT	ANOF	ERJ	09:01:45	
0001 00 000	000	000-0000-205	12-01-2006	01-20-2007	
4RD TEMP S/B ACCT 205 ONLY	WAIVEX	ANOF	ERJ	09:01:50	
4RD TEMP S/B ACCT 205 ONLY	WAIVEX	ANOF	ERJ	09:01:50	
4RD TEMP S/B ACCT 205 ONLY	WAIVEX	ANOF	ERJ	09:01:50	
4RD TEMP S/B ACCT 205 ONLY	WAIVEX	ANOF	ERJ	09:01:50	
* TOTAL * OPERATOR [	□□ANOPERJ	NBR TRN N	BR ITEMS	SVC/PER MIL	AMOUNT
	ADDED	Θ			
	DELETED	0			
* TOTAL * INSTITUTION	□□ 0001	NBR TRN N	BR ITEMS	SVC/PER MIL	AMOUNT
	ADDED	0			
	DELETED	0			
* TOTAL * HOLDING CO	00	NBR TRN N	BR ITEMS	SVC/PER MIL	AMOUNT
	ADDED	0			
	DELETED	Θ			

06-074 - Online Waived Service Charge Journal

#### **Heading Descriptions**

Usercode 4 User-defined Data.

Eff Date Effective Date.

Expir Date Expiration Date.

Message Message. Indicates whether waived charge is new or deleted.

Description Description Description of waived service charge.

Waive Reason Code. User-defined code to specify the reason for the waive

status. Code resides on MICM Record 6028 (Analysis Waive Reason Code).

Operator ID. Identification of operator who entered the payment.

Time Time of day the payment was entered.

Totals. Total for each type of maintenance transaction.

## 06-075 - Online Recurring Transaction Report

Purpose This report lists all recurring transactions entered online in institution, operator

ID, and time entered sequence, with automatic page breaking between operator

IDs.

Program AND036 – Analysis Online Maintenance Report Print

1	12-01-20	06			0001 Int	fopoint 5.1 In	stitution (	One		F	PAGE	1
A	ANALYSIS	APPL	ICATION		<b>0</b> n1	line Recurring	Transactio	on Report			06-0	75
INSTI	TUTION	APPL	* ACCOUN	T NUMBE	R*	SHORT	NAME BRA	ANCH TYPE	OFFICER	N	1ESSAGE	
REG	REGION	SC	ORIGIN	CY	CLE	NUMBER/AM	OUNT CD S	CURN CHRG CD	*	SCHEDULE -		*
PL	PL NBR	TX-R	GN		UNIT COST	EXPIRE DATE	OPERATOR	R TIME	F TERM DAY OF MON	TH NEXT DATE	LAST DA	TE
000	91	01		000000-	000-0		00000	000		*** NEW **	*	
000	000	0103			Υ		110 N					
000	000	UK			.00000000	00-00-0000	ANOPERJ	08:55:49	000 00 00 00 00	00-00-0000	00-00-0	000
000	91	01		000000-	000-0		00000	000		*** NEW **	*	
000	000	0301			Υ		99 N					
000	000	US			.00000000	00-00-0000	ANOPERJ	08:56:30	000 00 00 00 00	00-00-0000	00-00-0	999
*	TOTAL	*	OPERATOR	□□ANOP			NBR TRN	NBR ITEMS	SVC/PEI	R MIL AMOUNT		
						ADDED	2					
						CHANGED	Θ					
						DELETED	0					
*	TOTAL	*	INSTITUTIO	NDD	0001		NBR TRN	NBR ITEMS	SVC/PEI	R MIL AMOUNT		
						ADDED	2					
						CHANGED	Θ					
						DELETED	0					
*	TOTAL	*	HOLDING CO	00			NBR TRN	NBR ITEMS	SVC/PEI	R MIL AMOUNT		
						ADDED	2					
						CHANGED	Θ					
						DELETED	Θ					

06-075 - Online Recurring Transaction Report

### **Heading Descriptions**

Message Message. Indicates whether the transaction is new or deleted.

Number/Amount Number or Amount. Indicates the number of items to charge for this service or

the amount to charge for this service, depending on the Number/Amount Code.

Cd Number or Amount Code. Indicates whether the Number/Amount field is a

number or an amount.

Chrg Cd Charge Code. Valid entries are:

**b** Use the charge code specified on MICM Records 6015/6016.

\* Overrides the charge code on MICM Records 6015/6016 with a blank.

**B** Billed separately. This charge has already been collected in another application.

E Explicitly charge for this service (fee based) regardless of balances maintained.

N No charge for this service.

O Other services – no charge, notation service.

W Waive.

**X** Waived explicit charge.

Unit Cost. Overriding unit cost.

Expire Date Expiration Date. Transaction expiration date.

Operator Operator. Identifies the operator that entered the recurring transaction.

Time Time of day the transaction was entered into the system.

#### Schedule

F Frequency Code. Frequency of the recurring transaction. Valid entries are:

D Daily.M Monthly.P Periodically.

Term Transaction Term. If the Frequency is **D**, this is the number of days between

transactions. If the Frequency is  $\mathbf{M}$ , this is the number of months between

transactions. If the Frequency is **P**, valid entries are **000** or **001**.

Days of Month Days of the Month.

Next Date Next Transaction Date.

Last Transaction Date.

Totals. Total for each type of maintenance transaction.

## 06-076 - Online Payment Journal

Purpose This report lists the payments entered online since the last processing day.

Program AND036 – Analysis Online Maintenance Report Print

12-	-01-20	006		00	01 Infopoint	5.1 Institut	ion One	2				PAGE		1
ANA	ALYSIS	APP	LICATION		Online Pay	ment Journal							06-07	6
PROCESS! DATE	ING	Е	FFECTIVE DATE	NT NUMBER* INVOICE N	BR CODE			PAYM	ENT				AGE	
0001 12-01-20 0001 12-01-20 0001	006 006	01 11 01	-01-2006 -01-2006	000000-000-1 000000000000 00000-010-1 00000000	000000 0050 000000 0050	00001 00001		181 100. 181 800.	JIM K 00 JIM K	00000000000000000000000000000000000000	ANOPERJ  *** N  ANOPERJ  *** N		3	
12-01-20 * T			-01-2006 OPERATOR	00000000000000000000000000000000000000	NBR TRANSACT	IONS	TRN		ITEMS 3		ANOPERJ PER MIL AM		•	
* ]	TOTAL	*	OPERATOR	□□ANOPERJ	ADDED CHANGED DELETED	0		NBR	ITEMS	SVC/	PER MIL AM	10UNT		
* ]	TOTAL	*	INSTITUTI	ON00 0001	NBR TRANSACT	IONS	TRN		ITEMS 3 00.00		PER MIL AM	10UNT		
* 7	TOTAL	*	INSTITUTI	ONDD 0001	ADDED CHANGED DELETED	0		NBR	ITEMS	SVC/	PER MIL AM	10UNT		
* 7	TOTAL	*	HOLDING C	0 00	NBR TRANSACT TOTAL PAYMEN	IONS	TRN		ITEMS 3 00.00		PER MIL AM	10UNT		
* 7	TOTAL	*	HOLDING C	0 00	ADDED CHANGED DELETED	0		NBR	ITEMS	SVC/	PER MIL AM	10UNT		

06-076 - Online Payment Journal

## **Heading Descriptions**

Message Message. Indicates whether the payment is new or deleted.

Processing Date Payment Posting Date.

Effective Date Effective Date.

Invoice Nbr Invoice Number.

Code Payment Code.

Payment Amount.

Check Nbr Check Number.

Operator Operator. Identifies the operator that entered the payment.

Time. Indicates the time the maintenance was performed. Format is HH:MM:SS.

Totals. Total for each type of maintenance transaction.

### 06-077 - Promotional Waive Exceptions

Purpose This report shows exception situations that occur during online and batch

processing of transactions as they relate to promotional waives. The transactions involved have a connection to an existing promotion but have not been waived

for a specific reason.

Program AND350 – Report Print

The following programs generate the records for this report:

AND035 - Analysis Online Maintenance Report File Build

AND080 – Maintenance Update

AND100 – Capture

09-03-2001	0001 Infopoint 5.1 Institution One	PA	ΙGΕ	1
ANALYSIS APPLICATION BANK AP * ACCOUNT NUMBER*	PROMOTIONAL WAIVE EXCEPTIONS ACURN CCURN		0	6-077
7.000011 110115211	SHORT NAME BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G	MP SC	FM	I C S D U
SVCCD ORIGIN RGN PL EXEC CD *PROMOTION KEY(INST-S	CY CYCLE DT EFFECT DT ADJCD CRGCD N/A NBR ITEMS UNIT CHARGE (CODE-APPL-REGION-TYPE-CSTCTR-UC4-ACCT-EFFDT)*		ı	UNIT COST SCURN
9001 01 0000000000000-100-3	***			
00100 001 00001		01 I	–	N Y D
	00000000000000000000000000000000000			USD
	STANDALONE 00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 2 001	01 B	A 2	N Y D
	00000000000000000000000000000000000		5	.00000000 USD
0001 01 0000000000000-555-5	***	01 0	. , ,	N Y D
00315 000 00001	BOB ANDERSON 00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 2 001 08-01-2001 08-17-2001 N 15 .00004000			.32000000
	0000000000000000000000000000000000			USD
INSTITUTION 0001 EXCEPTIONS 3	TOTALS Infopoint 5.1 Institution One			

06-077 - Promotional Waive Exceptions

### **Heading Descriptions**

Svccd Service Code. Number assigned to the transaction being used in the promotional

waive.

Origin. Cost origination code from the transaction.

Rgn Region. Region number from the transaction.

Pl Price List. Price list to which the transaction service belongs.

Cycle. Not used.

Cycle Dt History Date. History date from the transaction.

Effect Dt Effective Date. Transaction effective date.

Adjustment Code. Valid entries are: Adjcd

Crgcd

N/A

Normal service code. b

Α Transaction adjustment.

Charge Code. Charge code for this service transaction as defined on MICM records 6015/6016 or because of consolidation. Valid entries are:

Balance based charge.

В Billed separately.

Explicitly charged. E

No charge. Ν

O Notation Service.

Promotional waive.

T Temporary waive.

Waived. W

X Temporary waive. Charge Code originally W.

Consolidated balance based.

1 Consolidated billed separately.

Consolidated explicit.

Consolidated no charge. 3

4 Consolidated notation.

6 Consolidated temporary waive.

7 Consolidated waived.

8 Consolidated. Charge Code originally W.

Consolidated promotional waive.

Number/Amount/Monetary Code. Indicates whether the transaction was entered as a number, an amount, or a monetary item. Valid entries are:

A Amount.

M Monetary.

N Number.

Nbr Items Number of Items.

**Unit Charge** Unit Charge. Unit charge for the service on the transaction.

**Unit Cost** Unit Cost. Unit cost for the service on the transaction.

Exec Cd Exception Code. Indicates the exception that occurred for this transaction during processing. Valid entries are:

Transaction is an adjustment.

Transaction effective date is between the promotion effective date and the accounts begin date for the existing account Promotional Waive Record.

**N** The number of items or unit charge for the transaction is negative.

**W** The transaction currently has a Charge Code **W**.

Promotion Key Promotion Key. Includes the following information:

**Inst** – Institution where the Promotional Waive Record resides.

**Svcode** – Service Code assigned to the transaction being used in the promotion.

**Appl** – Application code used in the selection criteria for the promotional waive.

**Region** – Region used in the selection criteria for the promotional waive.

**Type** – Account type used in the selection criteria for the promotional waive.

**Cstctr** – Cost center used in the selection criteria for the promotional waive.

UC4 – User Code 4 area used as a selection criteria for the promotional waive.

**Acct** – Account number used in the selection criteria for the promotional waive.

**Effdt** – Date the promotional waive takes effect.

Scurn Service Currency Code. Currency code on the transaction. It is either the

Currency Code for an amount service or the Currency Code from MICM Record

6015/6016 for a number service.

Totals. Total number of exceptions.

### 06-079 - Online Promotional Waive Maintenance Journal

Purpose This report shows all maintenance to the Promotional Waive Records.

Program AND036 – Analysis Online Maintenance Report Print

12-11-	2006			0001 Infopoint 5.1 Institution One							1
ANALY:	IS APP	LICATION		Online Promotion	ıal Waive Ma	aintenanc	e Journal		06-079		-079
INST SC DESCRIPTION		L REGION	TYPE	COST CENTER OPERATOR	USERCODE4	*- TIME	- ACCOUNT NUMBER*	EFF DATE		MESSAGE	
0001 010: SCRIPT 174		000	000	0000000000000000 ANOPERJ		0 14:43:45	90000000000000000	01-01-2000	***	NEW	***
0001 0103 SCRIPT 174		000	000	0000000000000000 ANOPERJ		0 14:43:45	90000000000000000	06-01-2000	***	DELETED	***
0001 0310 SCRIPT 174		000	000	0000000000000000 ANOPERJ		0 14:43:45	9000000000000000	01-01-2000	***	NEW	***
0001 0310 SCRIPT 174		000	000	0000000000000000 ANOPERJ		0 14:43:45	90000000000000000	06-01-2000	***	DELETED	***
0001 0300 PROMOW WIE		. 000 T PROMOTION	000	0000000000000000 ANOPERJ		14:44:17		11-01-2006	***	DELETED	***
0001 0300 PROMOW WIE		. 000 T PROMOTION	000	0000000000000000 ANOPERJ		14:44:17		12-01-2006	***	NEW	***
* TOT/	۱L *	OPERATOR	□□ANOPI	ERJ							
				ADDED	3						
				CHANGED	0						
				DELETED	3						
* T0T/	۱L *	INSTITUTIO	NDD (	0001							
				ADDED	3						
				CHANGED	0						
				DELETED	3						
* TOT/	۱L *	HOLDING CO	00								
				ADDED	3						
				CHANGED	0						
				DELETED	3						

06-079 - Online Promotional Waive Maintenance Journal

### **Heading Descriptions**

Sc Service Code. Used in the selection criteria for the promotional waive.

Appl Application Code. Used in the selection criteria for the promotional waive.

Region Region. Used in the selection criteria for the promotional waive.

Type Account Type. Used in the selection criteria for the promotional waive.

Cost Center. Used in the selection criteria for the promotional waive.

User Code 4. Used as a selection criteria for the promotional waive.

Eff Date Effective Date. Date the promotional waive takes effect.

Message Message. Indicates the type of maintenance performed.

Description Promotional Waive Description.

Operator Operator. Identifies the operator that performed the maintenance.

Time Time. Indicates the time the maintenance was performed. Format is HH:MM:SS.

Totals. Total for each type of maintenance transaction.

## 06-080 - Posting Payment Reject Journal

Purpose This report lists payments that rejected during posting. Payments are listed in

account number order.

Program AND350 – Report Print

The following program generates the records for this report:

AND180 - Update

```
12-01-2006
                                      0001 Infopoint 5.1 Institution One
                                                                                                                   PAGE
                                                                                                                             1
    ANALYSIS APPLICATION
                                          POSTING PAYMENT REJECT JOURNAL
                                                                                                                        06-080
BANK AP *-- ACCOUNT NUMBER --* ACURN
                                      CCURN
                                                            CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U
                              SHORT NAME
                                             BRANCH
PROC DT
            PL/TC
                                 TOTAL CHARGE
                                                    REASON / CODE
0001 01
                  000000-100-4
                                              00000 000000000000000 000
12-01-2006 000/0050
                       USD
                                     1,000.00
                  000000-100-5
                                      0000
                                              00000 000000000000000 000
                                                                                                     0 000
                                                                                                                00
12-01-2006 000/0050
                       USD
                                       300.00
```

06-080 - Posting Payment Reject Journal (Details Page)

### **Heading Descriptions**

Proc Dt Processing Date. Date this transaction was captured.

PI/Tc Price List Number/Transaction Code.

Total Charge Payment Amount.

Reason/Code Reject Reason and Code.

## 06-081 - Daily Receivable Trial Balance Report One

Purpose This report lists the current receivable status of each account and any payment

made on this day.

Program AND350 – Report Print

The following programs generate the records for this report:

AND180 - Update

AND200 – Cycle Calculations

12-01-2006	0001 Infopoint	5.1 Institution One PAGE 1	
ANALYSIS APPLICATION	DAILY REC	EIVABLE TRIAL BALANCE REPORT 06-081	
BANK AP * ACCOUNT NUMBER*		CCT CTD TVD OFFICED 1 OFFICED 2 CVC MOC DAVC DUE C MD CC F M I C C D D	
LAST LAST	SHORT NAME BRANCH YESTERDAYS	CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U YESTERDAYS PAYMENTS CURRENT	U
BILL DATE PAY DATE	OUTSTANDING BAL	PAST DUE CHARGES TODAY OUTSTANDING BAL	
		RENT PAST DUE CHARGES DISPUTED BALANCE TOTAL DUE	
DESCRIPTION	PAYCODE	EFFECTIVE DATE AMOUNT PCURN	
0001 01 000000-000-1	USD USD		
		. 000000001234567 144 JIM KEEL BOB SMITH 1 1 30 001 01 I A 2 N P Y [	D
11-30-2006	. 00	.00 .00	
		.00 17,461.00 17,461.00	
0001 01 000000-010-1	USD USD		
		. 000000012345678 001 BOB SMITH JIM KEEL	D
10-31-2006	46,101.17	10.00 46,111.17 .00	
-		20.0000 .00	
GENERATED DEBIT GENERATED DEBIT	100 100	EFFECTIVE 12-01-2006 45,052.04 USD EFFECTIVE 12-01-2006 1.059.13 USD	
OUTSTANDING PAST DUE FEE ACCRU		EFFECTIVE 12-01-2006 1,059.13 05D	
OUTSTANDING TAST DUE TEE ACCROS	.0 300	10.00	
0001 01 000000-040-1	USD USD		
		. 000000001234567 181 JIM KEEL BOB SMITH 1	D
11-30-2006	40.00	.00 40.00 265,561.43	
GENERATED DEBIT	100	10.00 .00 265,561.43 EFFECTIVE 12-01-2006 40.00 USD	
OUTSTANDING BALANCE ADJUSTMENT		EFFECTIVE 12-01-2006 40.00 USD	
SOTSTANDING BALANCE ABSOSTILLA	000	205,500.45	
0001 01 000000-040-2	USD USD		
		. 000000001234567 182 JIM KEEL BOB SMITH 1	D
11-30-2006	. 00	.00 .00 .00 .00 .00	
0001 01 000000-040-3			_
11-30-2006	0 00001 39,974.01	. 000000001234567 183 JIM KEEL BOB SMITH 1 1 30 005 05 I A 2 N Y I .00 39,974.01 .00	υ
GENERATED DEBIT	100	.00 .00 .00 EFFECTIVE 12-01-2006 39,974.01 USD	
0001 01 000000-040-4		. 000000012345678 001 BOB SMITH JIM KEEL	D

06-081 - Daily Receivable Trial Balance Report One (Details Page)

## **Heading Descriptions**

Last Bill Date Date of Last Bill.

Last Pay Date Date Last Payment Received.

Yesterday's Outstanding Balance. Outstanding balance at the end of the

Outstanding Bal previous day's processing.

Yesterdays Past Due

Charges

Yesterday's Past Due Charges. Late charge amount at the end of the previous

day's processing.

Payments Today. Total amount of payments received since the end of the

previous day's processing.

**Current Outstanding** 

Bal

Current Outstanding Balance.

Current Past Due

Chrgs

Current Past Due Charges Amount.

Disputed Balance Disputed outstanding balance pending for this account.

Total Due. Total due including outstanding balance and disputed balance.

Description Payment/Adjustment Description.

Paycode Payment Code.

Effective Date Payment/Adjustment Effective Date.

Amount Payment/Adjustment Amount.

Pourn Payment Currency.

12-01-2006		0001 Infopoint 5.1 Instit	ution One		PAGE 24
ANALYSIS APPLICATION		DAILY RECEIVABLE TRI	AL BALANCE REPORT		06-081
		YESTERDAYS OUTST BAL CURRENT OUTST BAL	YESTERDAYS PDUE CURRENT PDUE	PAYMENTS TODAY	OUTSTANDING ADJ TODAY
INSTITUTION 0001		TOTALS Infopoint 5.1 BALANCE CURRENCY - US			
OPEN INVOICED	152	49,770,791.11 135,542,589.00	460.00 1,160.00	702,834.17	115,817,098.12
CLOSED INVOICED	Θ	.00 .00	.00 .00	.00	.00
PURGED INVOICED	2	3,564.50- 3,564.50-	.00 .00	.00	. 00
DORMANT INVOICED	0	.00	.00	.00	.00
* TOTAL *	154	49,767,226.61 135,539,024.50	460.00 1,160.00	702,834.17	115,817,098.12
*	T 0	T A L*			
USER DEFINED CREDIT	Θ	.00			
BAL CREDIT FORWARD	Θ	. 00			
DISPUTED PAYMENT	Θ	. 00			
REGULAR	Θ	.00			
CHARGE OFF	Θ	. 00			
REFUND	Θ	. 00			
WAIVED PAST DUE FEE	Θ	. 00			
GENERATED	0	. 00			
GENERATED DEBIT	26	702,834.17			
GENERATED CHARGE OFF CHARGE OFF RECOVERY	Θ Θ	.00			
WAIVED RECEIVABLE	0	. 00 . 00			
EXPLICIT DEBIT TODAY	0	.00			
USER DEFINED CRDT RV	0	.00			
BAL FORWARD	0	.00			
DISPUTED PAYMENT REV	0	.00			
REGULAR REVERSAL	Θ	.00			
CHARGE OFF REVERSAL	Θ	.00			
REFUND REVERSAL	Θ	.00			
WAIVED LC REVERSAL	Θ	.00			
GENERATED REVERSAL	Θ	.00			
GEN DEBIT REVERSAL	0	.00			
GEN CHARGE OFF REV	0	.00			
CHG OFF RECOVERY REV	0	.00			
WAIVE RECEIVABLE REV	0 0	.00			
EXPLICIT DEBIT REVER OUTSTANDING BAL ADJ	⊎ 114	.00 115,816,408.12			
OUTSTANDING BAL ADJ	53	690.00			
* TOTAL *	193	116,519,932.29			
IVIAL	100	110, 313, 332.23			

06-081 - Daily Receivable Trial Balance Report One (Totals Page)

Totals

Invoiced Totals. Total amount of the current day's internally generated and externally entered transactions by transaction type.

#### 06-086 - Service Charge Adjustment Report

Purpose This report provides details of adjusted service charges from a prior period.

Program AND350 – Report Print

The following program generates the records for this report:

AND200 – Cycle Calculations

```
06-02-2010
                                      0001 Infopoint 5.1 Institution One
                                                                                                                   PAGE
                                                                                                                             1
    ANALYSIS APPLICATION
                                          SERVICE CHARGE ADJUSTMENT REPORT
                                                                                                                        06-086
BANK AP *-- ACCOUNT NUMBER --*
                              ACURN
                                       CCURN
                              SHORT NAME
                                             BRANCH
                                                           CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U
    CYC DT CYC SC SETTLEMENT
                                   ORG SERVICE CHARGE
                                                                 NEW SERVICE CHARGE
                                                                                                         *----ACCT TO CHARGE-----
                                   ORG EXPLICIT CHARGE
                                                                NEW EXPLICIT CHARGE
            ORG SC ORG CURN
                                                                                        SERVICE CHARGE ADJUSTMENT
                                    ORG TOTAL TAX AMT
                                                                  NEW TOTAL TAX AMT
                                     ORG INTEREST AMT
                                                                   NEW INTEREST AMT
                                                                                              INTEREST ADJUSTMENT
0001 01
               00004-9286-301 CHF
                                        EUR
                              NO SHORT NAME
                                              00007 000000001234567 102 JIM KEEL BOB SMITH 31 0 1 001
                                                                                                                04 C A 2 N
                                                                                                                                Y D
    05-2010
                   05-31-2010
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0001 01
               00004-9286-321 JPY
                                        FIIR
                              NO SHORT
                                       NAME
                                               00007 000000001234567 102 JIM KEEL BOB SMITH 31
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     05-2010
                   05-31-2010
                                                                                                         0001-01-000000000049286321
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0001 01
               00007-9286-301 CHF
                                        EUR
                              NO SHORT NAME
                                               00007 000000001234567 102 JIM KEEL BOB SMITH 31 0 1 001
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                   05-31-2010
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         00000000000-0000-201 USD
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                                              00001 000000001234567 101 JIM KEEL BOB SMITH 31 0
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                              TEST
                   05-31-2010
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    05-2010
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                      GBP
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                                                                                                            36.33-
                                                   00
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```

06-086 - Service Charge Adjustment Report (Details Page)

#### **Heading Descriptions**

A Analyze Only. Indicates whether the cycle was 'analyze only' or a service charge

was possibly generated.

Cycle Date. Date on which the service charge to be adjusted was calculated.

Cyc Sc Cycle Service Charge Code. Indicates the Service Charge Code for the analysis

period.

Settlement Date.

Org Service Charge Original Service Charge. Original service charge amount for the analysis period.

New Service Charge

New Interest Amt

Interest Adjustment

Acct to Charge Account to Charge. Org Sc Original Service Charge Code. Original service charge code for the analysis period Original Charging Currency. Original charging currency code for the analysis Org Curn period. Original Explicit Charge. Original explicit charges for the analysis period. Org Explicit Charge New Explicit Charge New Explicit Charge. Explicit charges after statement recalculation. Org Total Tax Amt Original Total Tax Amount. Original total tax amount for analysis period. New Total Tax Amt New Total Tax Amount. Total tax amount after statement recalculation. Service Charge Service Charge Adjustment. Total amount of adjustment after statement **Adjustment** recalculation. Original Interest Amount. Original interest amount for the analysis period. Org Interest Amt

New Service Charge. Service charge amount after statement recalculation.

06-02-2010 0001 Infopoint 5.1 Institution One PAGE 2 ANALYSIS APPLICATION SERVICE CHARGE ADJUSTMENT REPORT 06-086 BANK AP \*-- ACCOUNT NUMBER --\* ACURN CCURN SHORT NAME BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U CYC DT CYC SC SETTLEMENT ORG SERVICE CHARGE NEW SERVICE CHARGE \*----\* ORG EXPLICIT CHARGE NEW EXPLICIT CHARGE ORG SC ORG CURN SERVICE CHARGE ADJUSTMENT ORG TOTAL TAX AMT NEW TOTAL TAX AMT ORG INTEREST AMT NEW INTEREST AMT INTEREST ADJUSTMENT INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One NUMBER OF ACCOUNTS BALANCE CURRENCY - GBP CHARGE 990.84 66,386.81 60.32 27.04 27.04 65,335.63 3.64 2,946.49 2,951.68

New Interest Amount. Updated interest amount after the statement

Interest Adjustment Amount. Total amount of adjustment after the statement

06-086 - Service Charge Adjustment Report (Totals Page)

#### **Heading Descriptions**

Totals. Accumulated by Service Charge Code and Group.

recalculation.

recalculation.

# 06-088 - Daily Payments Received Journal

Purpose This report lists the payments and payment reversals received since the last

processing day.

Program AND350 – Report Print

The following programs generate the records for this report:

AND180 - Update

12-04-2006		0001 In	opoint 5.1 Institution One	PAGE 1
ANALYSIS A	PPLICATION	DA	LY PAYMENTS RECEIVED JOURNAL	06-088
BANK AP * ACC	OUNT NUMBER* ACURN			
EFF DATE			BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E PAYMENT CODE PAST DUE CHRG LAST PROCESSING PAY DATE DATE	G MP SC F M I C S D U
0001 01	000000-010-1 USD		00001 000000012345678 001 BOB SMITH JIM KEEL 31 0 3 001	01 7 4 1 11 27 15
12-01-2006	45,052.04		100 10.00 12-01-2006 12-01-2006	OI I A I N Y D
12-01-2006	1,059.13	USD		
0001 01	1,059.13 000000-040-1 USD	USD	100 10.00 12 01 2000	
		0	00001 000000001234567 181 JIM KEEL BOB SMITH 31 0 3 005	05 I A 2 N Y D
12-01-2006	40.00	USD	100 .00 12-01-2006 12-01-2006	
0001 01	40.00 000000-040-3 USD	USD		
		0	00001 000000001234567 183 JIM KEEL BOB SMITH 31 0 3 005	05 I A 2 N Y D
12-01-2006	39,974.01	USD	100 .00 12-01-2006 12-01-2006	
0001 01	000000-040-4 USD	USD		
		DDA 4	00001 000000012345678 001 BOB SMITH JIM KEEL 31 0 3 005	05 I A 2 N N D
12-01-2006	160.00 000000-040-6 USD	USD	100 10.00 12-01-2006 12-01-2006	
0001 01	000000-040-6 USD	USD		
		0	00001 000000001234567 186 JIM KEEL BOB SMITH 31 0 3 005	05 I A 2 N N D
12-01-2006	40.00		100 .00 12-01-2006 12-01-2006	
0001 01	000928-630-5 USD	USD	00001 00000001224FC7 10C ITM KFFL DOD CHTTLL 21 0 2 001	04 7 4 2 11 17 15
12-01-2006	10.00	0 USD	00001 00000001234567 186 JIM KEEL BOB SMITH 31 0 3 001	04 I A 2 N Y D
	000928-630-8 USD	USD	100 .00 12-01-2006 12-01-2006	
0001 01	000928-630-8 030	030	00001 000000001234567 186 JIM KEEL BOB SMITH 31 0 3 001	04 I A 2 N Y D
12-01-2006	10.00	-	100 .00 12-01-2006 12-01-2006	04 1 A 2 N 1 D
0001 01	009041-000-1 USD	USD	100 .00 12-01-2000 12-01-2000	
0001 01	003041 000 1 030	0	00001 00000000000005 904 31 0 3 001	01 IA1N ND
12-01-2006	11,021.01		100 10.00 12-01-2006 12-01-2006	01 1 // 1 // //
0001 01	009041-000-2 USD	USD		
		0	00001 00000000000000 904 31 0 3 001	01 IA1N ND
12-01-2006	51,720.00	USD	100 10.00 12-01-2006 12-01-2006	
0001 01	009041-200-1 USD	USD		
		0	00001 000000000000001 904 31 0 3 001	01 I A 1 N N D
12-01-2006	12,020.00		100 10.00 12-01-2006 12-01-2006	
0001 01	009041-200-2 USD	USD		
		0	00001 00000000000001 904 31 0 3 001	01 I A 1 N N D
12-01-2006	12,575.50		100 10.00 12-01-2006 12-01-2006	
0001 01	009041-310-1 USD	USD		
13 01 3006	FO 030 00	0	00001 00000000000000 904 31 0 3 001	01 IA1N ND
	50,020.00 009041-311-1 USD		100 10.00 12-01-2006 12-01-2006	
0001 01	USD 1-111-1 USD	USD 0	00001 00000000000000 904 31 0 3 001	01 T A 1 N N D
12-01-2006	5/ 010 00		00001 00000000000005 904 31 0 3 001 100 10.00 12-01-2006 12-01-2006	01 I A 1 N N D
12-01-2000 AAA1 A1	54,010.00 009041-311-2 USD	חטוו חכם	100 10.00 12-01-2000 12-01-2000	
0001 01	003041-311-2 030	030	00001 00000000000005 904 31 0 3 001	01 I A 1 N N D

06-088 - Daily Payments Received Journal (Details Page)

Eff Date Payment Effective Date.

Payment Amount Payment Amount.

Pourn Payment Currency.

Payment Code Payment Code. Code assigned to this payment. Valid entries are:

User-defined credit.
User-defined debit.
Balance credit forward.
Balance forward.
Disputed payment.

0045 Disputed payment reversal.0050 Invoiced payment received.0055 Invoiced payment reversal.

0060 Write-off.

0065 Write-off reversal.

0070 Refund payment reversal.

0075 Refund payment.0080 Waived late charge.

0085 Waived late charge reversal.

**0090** Generate payment (not valid as batch or online transaction).

0095 Generate payment reversal.

**0100** Generated direct debit (not valid as batch or online transaction).

0105 Generated direct debit reversal (not valid as batch or online

transaction).

**0110** Generated charge off (not valid as batch or online transaction).

0115 Generated charge off reversal (not valid as batch or online transaction).

0120 Charged off recovery.

**0125** Charged off recovery reversal.

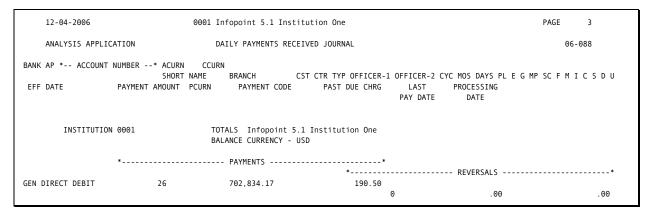
0130 Waived receivable.

0135 Waived receivable reversal.

Past Due Chrg Past Due Charges. Amount of the payment allocated to payment of late charges.

Last Pay Date Date of Last Payment Transaction.

Processing Date Processing Date. Date on which the payment was entered.



06-088 - Daily Payments Received Journal (Totals Page)

Totals

Totals. Payment Amount and Past Due Charge Totals are produced by payment description. Totals of payment and reversal transactions are shown separately.

# 06-089 - Waive Payments Received Journal

Purpose This report lists the waived payments received since the last processing day. It

has the same format as 06-088.

Program AND350 – Report Print

The following program generates the records for this report:

AND180 - Update

10-01-200	)3	0001 Ir	ofopoint 5	.1 Institution	0ne							PAG	E		1	
ANALYSIS	APPLICATION	WA	AIVE PAYME	NTS RECEIVED J	OURNAL								0	6-08	19	
BANK AP * AC	CCOUNT NUMBER* ACUI			CCT CTD	TVD 05	FICED 1	0551650 3	cvc no	. DAVE DI	<b>.</b> .	мъ		- 4			
EFF DATE	SHUI PAYMENT AMOUN	T NAME	BRANCH PAYMEN		LATE C		OFFICER-2		DAYS PL	E G	MP :	SC	F M	1 (	. 5 1	) (
LIT DATE	TATILITY AROUN	1 CONN	TATHEN	CODE	LAIL C	IIAROL	PAY DATE		DATE							
0001 01	000000-100-4 USI	USD														
	STA	DALONE	00001 00	00000001234567	102 JII	M KEEL	BOB SMITH	31 0	0 001		04	Ι	A 2	N	,	Y D
09-30-2003	100.00	USD	13	30		.00	09-30-2003	09-3	80-2003					1		
0001 01	000011-223-4 USI	USD														
	TEST		00001 00	00000001234567	102 JII	M KEEL	BOB SMITH	31 0	0 001		04	Ι	A 2	N	,	Y D
09-30-2003	150.00	USD	13	30		.00	09-30-2003	09-3	80-2003					1		

06-89 - Waive Payments Received Journal (Details Page)

10-01-2003		0001 Infopoint 5.1 Ins	titution One		PAGE 2
ANALYSIS APF	PLICATION	WAIVE PAYMENTS RE	CEIVED JOURNAL		06-089
				OFFICER-2 CYC MOS DAYS PL LAST PROCESSING PAY DATE DATE	E G MP SC F M I C S D U
INSTITUI	TION 0001	TOTALS Infopoint BALANCE CURRENCY -	5.1 Institution One USD		
	*NUMBER	PAYMENTS TOTAL PYMT AMT	TOTAL LATE CHG	REVERSALS -	*
WAIVED	2	250.00	NUMBER .00	TOTAL PYMT AMT	

06-89 - Waive Payments Received Journal (Totals Page)

# 06-100 - Charge-off Payments Journal

Purpose This report lists any occurrences of charge-off or charge-off reversal transactions

to invoiced accounts.

Program AND350 – Report Print

The following program generates the records for this report:

AND180 – Update

10-01-2003		0001 Ir	fopoint 5.1 Institution One	PAGI	Е	1	L	
ANALYSIS AF	PPLICATION	CH	ARGE-OFF PAYMENTS JOURNAL		00	6-100	)	
BANK AP * ACCO	OUNT NUMBER* ACURI	N CCURN						
	SHOR <sup>-</sup>	ΓNAME	BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP	, SC I	FΜ	ΙC	S D	U
EFF DATE	PAYMENT AMOUNT	PCURN	PAYMENT CODE PAST DUE CHRG LAST PROCESSING					
			PAY DATE DATE					
0001 01	000000-100-3 USD	USD						
	STANI	DALONE	00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 S 04	1 I	A 2	N	Υ	D
09-30-2003	150.00	USD	60 .00 09-30-2003 09-30-2003			1		
0001 01	000011-223-3 USD	USD						
	TEST		00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 04	1 1	A 2	N	Υ	D
09-30-2003	25.00	USD	110 .00 09-30-2003 09-30-2003		_			_

06-100 - Charge-off Payments Journal (Detail Page)

### **Heading Descriptions**

Eff Date Effective Date.

Payment Amount Payment Amount.

Pourn Payment Currency.

Payment Code Payment Code.

Past Due Chrg Past Due Charge.

Last Payment Date.

Processing Date Processing Date.

Institution Institution Number.

10-01-2003		0001 Infopoint 5.1 Instit	ution One		PAGE 3
ANALYSIS APPL	ICATION	CHARGE-OFF PAYMENTS	JOURNAL		06-100
	SHORT N	CCURN AME BRANCH CS CURN PAYMENT CODE		OFFICER-2 CYC MOS DAYS PL LAST PROCESSING PAY DATE DATE	E G MP SC F M I C S D U
INSTITUTI	ON 0001	TOTALS Infopoint 5.1 BALANCE CURRENCY - US			
	*NUMBER	PAYMENTS TOTAL PYMT AMT			
			*	REVERSALS -	*
CHARGE-OFF	1	150.00	NUMBER . 00	R TOTAL PYMT AMT	TOTAL PD CHG
			6	.00	.00
GEN CHARGE-0FF	1	25.00	.00		
			6	.00	.00
* * TOTALS	2	175.00	. 00		

06-100 - Charge-off Payments Journal (Totals Page)

#### **Totals**

Payments Charge-off Payments. Total of charge-off transactions posted today.

Reversals Charge-off Reversals. Total of charge-off reversal transactions posted today.

# 06-101 - Refund Payments Journal

Purpose This report lists any occurrences of refund payment or refund payment reversal

transactions to invoiced accounts entered since the last processing day.

Program AND350 – Report Print

The following program generates the records for this report:

AND180 - Update

06-101  2 CYC MOS DAYS PL E G MP SC F M I C S D U PROCESSING
DDOCECCINC
FRUCESSING
E DATE
H 31 0 0 005 S 03 G A 2 N N D
03 09-30-2003 1
H 31 0 0 001 04 I A 2 N Y D
03 09-30-2003 1

06-101 - Refund Payments Journal (Details Page)

### **Heading Descriptions**

Eff Date Effective Date.

Payment Amount Payment Amount.

Pourn Payment Currency.

Payment Code Payment Code.

Late Charge Late Charge.

Last Payment Date.

Processing Date Processing Date.

	10-01-2003		0001 Infopoin	t 5.1 Instit	tution C	One			PAGE	2	
	ANALYSIS APPLICA	ATION	REFUND PA	AYMENTS JOUR	RNAL				06-	101	
		NUMBER* ACURN SHORT PAYMENT AMOUNT	NAME BRANCE				CYC MOS DAYS PL PROCESSING DATE	E G MP	SC F M I	CSDU	
	INSTITUTION	0001		nfopoint 5.1 JRRENCY - US		cution One					
		*NUMBER	TOTAL PYM			AL LATE CHG	REVERSALS -				
REFUI	ND	0		. 00		NUMBER .00	TOTAL PYMT AMT				

06-101 - Refund Payments Journal (Totals Page)

Refund Payments Refund Payments. Total of refund transactions posted today.

Refund Reversals Refund Reversals. Total of refund reversal transactions posted today.

# 06-102 - Generated Payments Journal

Purpose This report lists the payments generated on the current day.

Program AND350 - Report Print

The following program generates the records for this report:

AND180 - Update

12-04-2	006	0001 Inf	opoint	5.1 Institution	0ne			PAC	SE .	1
ANALYSI	S APPLICATION	GEN	IERATED	PAYMENTS JOURNAL	-				06-	102
		NAME	BRANCH				OFFICER-2 CYC MOS DAYS PL LAST PROCESSING PAY DATE DATE	E G MP SC DB/CO OPTION	FMI	C S D U
0001 01 12-01-2006		DDA 1	00001		001		JIM KEEL 31 0 3 001 12-01-2006 12-01-2006	01 I	A 1 N	Y D
12-01-2006	1,059.13	USD		100		10.00	12-01-2006 12-01-2006			
0001 01 12-01-2006	000000-040-1 USD			000000001234567 100	181		BOB SMITH 31 0 3 005 12-01-2006 12-01-2006	05 I	A 2 N	Y D
0001 01 12-01-2006	000000-040-3 USD 39,974.01			000000001234567 100	183		BOB SMITH 31 0 3 005 12-01-2006 12-01-2006	05 I	A 2 N	Y D
0001 01 12-01-2006		DDA 2		000000012345678 100	001		JIM KEEL 31 0 3 005 12-01-2006	05 I	A 2 N	N D
0001 01 12-01-2006	000000-040-6 USD			000000001234567 100	186		BOB SMITH 31 0 3 005 12-01-2006 12-01-2006	05 I	A 2 N	N D
0001 01 12-01-2006	000928-630-5 USD		00001	000000001234567 100	186		BOB SMITH 31 0 3 001 12-01-2006 12-01-2006	04 I	A 2 N	Y D
0001 01 12-01-2006	000928-630-8 USD	USD USD		000000001234567 100			BOB SMITH 31 0 3 001 12-01-2006 12-01-2006	04 I	A 2 N	Y D
0001 01 12-01-2006	009041-000-1 USD 11,021.01			0000000000000000005			31 0 3 001 12-01-2006 12-01-2006	01 I	A 1 N	N D
0001 01 12-01-2006	009041-000-2 USD 51,720.00			0000000000000005 100			31 0 3 001 12-01-2006 12-01-2006	01 I	A 1 N	N D
	009041-200-1 USD 12,020.00						31 0 3 001 12-01-2006 12-01-2006	01 I	A 1 N	N D

06-102 - Generated Payments Journal (Details Page)

Eff Dt Payment Effective Date.

Payment Amount Payment Amount.

Pourn Payment Currency.

Payment Code Payment Code. Code assigned to this payment. Valid entries are:

0050 Invoiced payment received.0055 Invoiced payment reversal.

0060 Write-off.

**0065** Write-off reversal.

0070 Refund payment reversal.

0075 Refund payment.0080 Waived late charge.

0085 Waived late charge reversal.

**0090** Generate payment (not valid as batch or online transaction).

**0095** Generate payment reversal.

**0100** Generated direct debit (not valid as batch or online transaction).

0105 Generated direct debit reversal (not valid as batch or online

transaction).

**0110** Generated charge off (not valid as batch or online transaction).

0115 Generated charge off reversal (not valid as batch or online transaction).

0120 Charged off recovery.

0125 Charged off recovery reversal.

0130 Waived receivable.

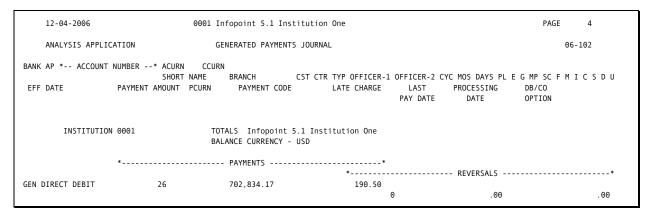
**0135** Waived receivable reversal.

Late Charges. Amount of the payment allocated to payment of late charges.

Last Pay Date Date of Last Payment Transaction.

Processing Date Processing Date. Date on which the payment was entered.

Db/Co Option Auto Debit/Charge-Off Option. Options are on MICM Record 6018.



06-102 - Generated Payments Journal (Totals Page)

Totals

Totals of Payment Amount and Past Due Charge Totals. These totals are produced by payment description. Totals of payment and reversal transactions are shown separately.

#### 06-104 - Auto Debit Notice

Purpose This report list the accounts that are automatically charged for past due invoices.

Program AND350 – Report Print

The following program generates the records for this report:

AND180 - Update

\*\*\* AUTO DEBIT NOTICE \*\*\*

DATE: 12-04-2006
OFFICER NAME: Robert T. Smith
OFFICER PHONE: 305-660-9559
ACCOUNT NBR: 000000-010-1

PORTER A. BAKER SR Infopoint 5.1 Institution One SCR 98-1 2 ACCOUNT 485 North Keller Rd MAIL TO BRANCH OFFICE Maitland, FL 32751

11 OAKLAND CT ORLANDO, FL 32703

IT IS TEST BANK'S POLICY TO CHARGE YOUR ACCOUNT FOR UNPAID INVOICES OUTSTANDING 120 DAYS AFTER THE DUE DATE. LISTED BELOW

IS YOUR PAST DUE INVOICE WHICH HAS BEEN DEBITED.

INVOICE NUMBER INVOICE DATE DUE DATE AMOUNT DEBITED CCURN 00010000000000999 09-01-2006 10-30-2006 45.052.04 USD

06-104 - Auto Debit Notice

#### **Heading Descriptions**

Date Current Date.

Officer Name Officer Name. Primary officer for the account.

Officer Phone Officer Phone. Primary officer's phone number.

Account Nbr Account Number. Number of the account that has past due receivables.

(Customer Name and

Address)

Customer's Name and Address.

(Institution Name and

Address)

Institution's Name and Address.

(Message Area) Institution's Message Area. Defined on MICM Record 6019.

Invoice Number Invoice Number. Invoice number of the past due item.

Invoice Date Invoice Date. Date the invoice item was originally billed.

Due Date Due Date. Date the invoice item was due.

Amount Debited Amount automatically debited to the account.

Ccurn Charging Currency.

# 06-105 - General Ledger Adjustment Report

Purpose

The information on this report is dependent on the Auto SC Adj option (MICM Record 6000, panel 1).

- If the option is **N** (do not send service charge adjustments to Deposits), this report lists the original and new service charge amounts for receivables accounts in which a change was processed.
- If the option is **Y** (send service charge adjustments to Deposits), this report lists the original and new service charge amounts for *all* accounts in which a change was processed.

Program

AND350 - Report Print

The following program generates the records for this report:

AND200 – Cycle Calculations

	06-02-2010		000	91 In	fopoint	5.1 Institution	0ne										F	PAGE		:	1	
						EDGER ADJUSTMENT	REP	ORT											06	-10	5	
	CYCLE DATE	OUNT NUMBER*  NEW SERVI  ORG SERVI	SHORT NAMI CE CHARGE	E PP	BRANCH	CST CTF NEW LATE CHARGE ORG LATE CHARGE			CER-1 NEW I ORG I	NTER	EST	CYC	MOS	DAY	S PL	E G	MP S	iC F	М	I C	S D	U
	05-01-2010	00004-9286-301 EUR EUR	CHF NO SHORT I 36.701,22 ,00	NAME *	00007 EUR EUR	000000001234567 ,00	)	JIM	KEEL	вов	SMITH	1	1	13	001		04	C A	. 2	N	Υ	D
	01 05-01-2010	00007-9286-301 EUR EUR	NO SHORT 1 36.701,14	EUR NAME *	00007 EUR EUR	000000001234567 ,00	)	JIM	KEEL	вов	SMITH	1	1	13	001		04	C G	2	N	Υ	D
0001	00 00000 05-01-2010			*	00001 GBP GBP	000000001234567 862.76	,	BALL	-	BALI	L	1	1	13	001	Υ	04	ΙA	. 2	2	Υ	D
	05-01-2010	000000-0091-000	USD PARENT GRO 500.00 536.33-	*	00001	000000001234567 .00	)	JIM	KEEL	вов	SMITH	1	1	13	001	N	04	C A	، 2	2	Υ	D
	00 00000	000004-9286-310 EUR EUR	GBP NO SHORT ! ,00 367,01-	*	00007 EUR EUR	000000001234567 698,31		JIM	KEEL	вов	SMITH	1	1	13	001	N	04	ΙA	. 2	2	Υ	D
	05-01-2010	000004-9286-330 EUR EUR	NO SHORT I	*	00007 EUR EUR	000000001234567 3.945,45		JIM	KEEL	вов	SMITH	1	1	13	001	N	04	ΙA	. 2	2	Υ	D
0001	00 00000	JPY JPY	NO SHORT I	*	00001 JPY JPY	000000001234567 392.292		JIM	KEEL	вов	SMITH	1	1	13	001	E	04	ΙA	. 2	3	Υ	D

06-105 - General Ledger Adjustment Report (Details Page)

Acurn Account Currency.

Ccurn Charging Currency.

Cycle Date Cycle Date. Month and year for which the adjustment was processed.

New Service Charges New Service Charges. Updated service charges amount for this cycle.

PP Past Period Adjustment. An asterisk (\*) beside an amount indicates the amount

includes past period service charge adjustments

accounts.

New Interest Amount. Updated interest amount after the statement

recalculation.

Org Service Charge Original Service Charges Amount This Cycle.

Org Late Charge Original Late Charge. Original late charges amount for this cycle for receivables

accounts.

06-02-2010 0001 Infopoint 5.1 Institution One PAGE ANALYSIS APPLICATION GENERAL LEDGER ADJUSTMENT REPORT 06-105 BANK AP \*-- ACCOUNT NUMBER ACURN CCURN CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U SHORT NAME BRANCH CYCLE DATE NEW SERVICE CHARGE PP NEW LATE CHARGE NEW INTEREST ORG SERVICE CHARGE ORG LATE CHARGE ORG INTEREST INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One BALANCE CURRENCY - GBP 66,413.85 7,125.51 1,702.45-

06-105 - General Ledger Adjustment Report (Totals Page)

#### **Heading Descriptions**

Totals. Net of prior and current outstanding service charge and late charge

amounts.

# 06-106 - General Ledger Adjustment Summary

Purpose This report is the same as 06-105 except only totals are printed based on the

sorting options selected.

Program AND350 – Report Print

The following program generates the records for this report:

AND200 - Cycle Calculations

12-04-2006 0001 Infopoint 5.1 Institution One PAGE 1 GENERAL LEDGER ADJUSTMENT SUMMARY ANALYSIS APPLICATION 06-106 NEW SERVICE CHARGE NEW LATE CHARGE ORG SERVICE CHARGE ORG LATE CHARGE INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One BALANCE CURRENCY - USD 1,872,128.02 . 00 1,872,103.41-.00

06-106 - General Ledger Adjustment Summary

# 06-110 - Analysis Rate Maintenance Report

Purpose This report shows the variables and calculated rates for every account that cycled

during the processing period.

Program AND350 – Report Print

The following program generates the records for this report:

AND180 – Update

12-04-	2006	0001 Infopoint 5.	1 Institution	0ne			PAGE	3
ANALYS	IS APPLICATION	ANALYSIS RAT	E MAINTENANCE	REPORT			06-	110
ANK AP *	ACCOUNT NUMBER*	ACURN CCURN						
		SHORT NAME BRANCH	CST CTR RATE	TYP OFFICER-1	OFFICER-2 CYC	MOS DAYS PL EXCPTN	E G MP SC F M I CALCULATED	C S D U
		DESCRIPTION	BASE CEILING	FACTOR	VARIANCE FLOOR	FLAG	RATE ACT RATE	
001 01	000001-650-2	*CONTINUED*						
		FDIC	PRIME	В	.00000000		.02750000	
			.00000000		.00000000		.02750000	
		ALT 1 EARNINGS CREDIT		F	.00000000		. 00000000	
			.00000000		.00000000		.00000000	
		ALT 2 EARNINGS CREDIT		F	.00000000		.00000000	
			.00000000		.00000000		.00000000	
		ALT 1 INTEREST		F	.00000000		. 00000000	
			.00000000		.00000000		. 00000000	
		ALT 2 INTEREST		F	.00000000		. 00000000	
			.00000000		. 00000000		. 00000000	
901 01	000001-770-3	GBP JPY						
		00004 00	0000001234567	102 JIM KEEL	BOB SMITH 31	0 3 001	04 G A 2 N	Y D
		EARNINGS CREDIT	PRIME	Α	,15000000		,17750000	
			,25000000		,02000000		,17750000	
		OVERDRAFT INTEREST	PRIME	Α	,10000000		,12750000	
			,20000000		,00000000		,12750000	
		SERVICE CHARGE		F	,10000000		,10000000	
			,00000000		,00000000		,10000000	
		INTEREST	PRIME	В	,00000000		,02750000	
			,00000000		,00000000		,02750000	
		RESERVE		F	,15000000		,15000000	
			,25000000		,02000000		,15000000	
		LOAN COMP BAL DEFICIT	PRIME	В	,00000000		,02750000	
			,00000000		,00000000		,02750000	
		NEXT EARNINGS CREDIT	PRIME	В	,00000000		,02750000	
			,00000000		,00000000		,02750000	
		FDIC	PRIME	В	,00000000		,02750000	
			,00000000		,00000000		,02750000	
		ALT 1 EARNINGS CREDIT		F	,00000000		,00000000	
			,00000000		,00000000		,00000000	
		ALT 2 EARNINGS CREDIT		F	,00000000		,00000000	
			,00000000		,00000000		,00000000	
		ALT 1 INTEREST	,	F	.00000000		.00000000	
		·	,00000000	•	,00000000		,00000000	
		ALT 2 INTEREST	,	F	,00000000		,00000000	
			,00000000	•	.00000000		,00000000	

06-110 - Analysis Rate Maintenance Report

Description Rate Descriptions.

Rate Base Rate Base. Base rate code for the base rate parameter (MICM Record 6011) to

which this variance applies.

Factor Variance Factor. Type of variance applied to the base rate. Valid entries are:

Add variance to specified base rate.

Base rate only. (The Variance should be zeros.) D Mark down the specified base rate by the variance.

Fixed rate; the variance specifies the actual rate. (The Base Rate Code F should be set to spaces.)

Base not used. N

Mark up the specified base rate by the variance.

Subtract variance from specified base rate.

Variance Variance. Used in conjunction with the Variance Factor and Base Rate when

calculating the overdraft rate.

Exception Flag. Indicates the type of exception rates. Valid entries are: Excptn Flag

> Standard exception rates. Α Affiliate exception rates. X Account-level exception rates.

Calculated Rate Calculated Rate. Final rate used to calculate the actual rate.

Ceiling Ceiling. Maximum allowed for the rate.

Floor Floor. Minimum allowed for the rate.

Act Rate Actual Rate.

# 06-112 - Auto Debit Charge-off Action Items Report

Purpose This report lists accounts that did not (but should have) generated an auto

debit/charge-off because of parameter limitations.

Program AND350 – Report Print

The following program generates the records for this report:

AND180 - Update

02-29-2000		000	1 INFOPOINT	FIRST BANK	OF AMERIC	Α					PAGE		1		
	APPLICATION		DEBIT / CHA	RGE-OFF ACT	ION ITEMS	REPORT					06-1	112			
DANK AP " AL		SHORT NAME	BRANCH	CST CTE	R TYP OFFI	CFR-1 C	FFTCFR-	ר ר ר	MOS DA	YS PI	F G MP	SC F	МТ	CSD	Ш
BILLED		3.10.11 10.112	5.0	23. 2				- 0.0	1105 57		2 0	J			Ŭ
DATE	DATE	INVOI	CE-NBR	INVOICE-	-AMOUNT			PAY	MENTS		PAS	T-DU	E-CH	IARGES	
LAST-PAYMENT DATE	DEBIT/CHRG OFF DATE	DB/CC	OPTION	DB/CO RE	EASON						TOTAL-	PAST	-DUE		
0001 01	020101-756-	7													
		WILSON		1234567		В	BACH	31		004	04	ΙB	2	N	C
12-31-1999		100000001			14.79				. 00					. 00	
00-00-0000	04-14-2000		1	Amount	is greater	than t	he char	ge-of1	maxin	ium.				14.79	
0001 01	020102-502-	5													
		HOGEBAUM	10	1234567	02 OTIS	Е	BACH	31	Θ 6	004	04	ΙB	2	N	C
12-31-1999	01-15-2000	100000001	.990023		31.49				.00					. 00	
00-00-0000	04-14-2000		2	Amount	is less th	an the	auto del	oit mi	inimum.					31.49	
0001 01	020103-199-	7													
		RICHARDSON	10	1234567	02 OTIS	Е	BACH	31	Θ 6	004	04	ΙB	2	N	С
12-31-1999	01-15-2000	100000001	.990024	8,	,997.88				.00					.00	
00-00-0000	04-14-2000		3	Amount	is greater	than t	he auto	debit	maxim	um.			8,9	97.88	

06-112 - Auto Debit Charge-off Action Items Report

#### **Heading Descriptions**

Billed Date Billed Date. Date the transaction is billed. Format is MMDDYYYY.

Past Due Date Past Due Date. Format is MMDDYYYY.

Invoice-nbr Invoice Number. Number of the invoice that has the amount posted (charged

off) against it.

Invoice-amount Invoice Amount.

Payments Payments.

Past-due-charges Past Due Charges.

Last-payment Date Late Payment Date. Date the last payment was processed. Format is

MMDDYYYY.

Debit/Chrg Off Date Auto Debit Charge-off Date. Date the transaction is scheduled to be charged off.

Format is MMDDYYYY.

Db/Co Option Auto Debit/Charge-off Option. Found on MICM Record 6018 for the account.

Db/Co Reason Auto Debit/Charge-off Reason. Reason the past due receivable could not be auto

debited or charged off. Valid entries are:

1 Amount is greater than charge-off maximum.

2 Amount is less than auto debit minimum.

3 Amount is greater than auto debit maximum.

4 Account in closed/purged status.

Total Past Due for Invoice. Invoice amount plus the total charges.

# 06-132 - Capture Listing

Purpose This report lists the transactions processed through capture in the nightly batch

run. The institution totals consist of credit and debit totals as well as total rejects

by Reject Reason.

Program AND350 - Report Print

The following program generates the records for this report:

AND100 - Capture

	12-	01-2	2006		0	001 Inf	opoint	5.1 Institution	0ne			PAGE	1	
ANALYSIS APPLICATION					CAP	TURE L	ISTING							
	Р	PLN		AMOUNT	SHORT NA NUMBE	ME R SCUR ORIGIN	BRANCH N C	R EFF DATE COST CENTER	GEN CDS	1 OFFICER-2 CYC MOS UNIT COST E TX-RGN DES ME	COV A CYCLE		MICS	D U
			7001	000009-300-2	2		00001	C 12-01-2006		. BOB SMITH 31 0 .00000000 U RUS S	0 001	04 G A	2 N	Y D
			4212	000010-113-2	10			C 12-01-2006		BOB SMITH 31 0 .00000000 CAD E	0 001	04 C A	2 N	Y D
			4213	000010-114-2	15					BOB SMITH 31 0 .00000000 CHF E	0 001	04 C A	2 N	Y D
			4216	000010-115-2	10			000000001234567 C 12-01-2006 0		BOB SMITH 31 0 .00000000 FR Z	0 001	04 C A	2 N	Y D
			4217	000010-116-2	2,00		80000	000000001234567 C 12-01-2006 0		BOB SMITH 31 0 .00000000 ES Z	0 001	04 C A	2 N	Y D
			4214	000010-123-2			00008 0	000000001234567 C 12-01-2006 0	' 102 JIM KEEI	BOB SMITH 31 0 .00000000 AUD E	0 001	04 C A	2 N	Y D
			4215	000010-124-2	1,00					BOB SMITH 31 0 .00000000 UK Z	0 001	04 C A	2 N	Y D
			4212	000010-125-2	5					. BOB SMITH 31 0 .00000000 THAI E	0 001	04 C A	. 2 N	Y D

06-132 - Capture Listing (Details Page)

Acurn Account Currency.

Ccurn Charging Currency.

Seq Transaction Sequence Number.

Pln Price List Number. Price list number which applies to this transaction.

Sc Service Code. Designates the service being rendered. It must be greater than

zero. Valid entries are 0001 – 9999. (0001 – 0099 are pre-designated.)

Number Number of transactions captured.

Scurn Service Currency.

C Statement Cycle. Valid entries are:

0 Current cycle.1 Past cycle.

R Reject Reason. Valid entries are:

**A** Invalid cycle date.

C Valid item from card, disk, or tape.

**D** Invalid effective date.

E Amount greater than edit maximum (MICM Record 6015).

F Invalid tax region.

G Invalid region.

H Invalid recurring transaction number/amount code. Does not match MICM Record 6015/6016.

I Invalid number/amount.

J Invalid adjustment code.

K Invalid account status based on MICM 6000 option.

L Invalid price list number.

M Invalid currency code.

N No Master for this transaction.

O Invalid charge code override.

P Invalid system generated services.

**Q** Invalid cost center.

**R** Invalid unit cost.

**S** Invalid service code number.

T Invalid MICM 6015 charge code for credit transaction.

U Invalid tax region on master.

V Invalid waive amount.

W Invalid cycle date.

X Service code record (MICM Record 6015/6016) missing.

Y Invalid cycle code.

**Z** Invalid sign field.

1 Maximum number of items exceeded.

Eff Date Transaction Effective Date.

Gen Cds Generated Transaction Codes. Valid entries are:

C Consolidated.D Duplicated.M Multiplied.

Unit Cost Cost of Transaction. Usually supplied for amount items.

Cov Charge Override Code.

A Adjustment Code.

Cycle Date Cycle Date. Date if service transaction is not for the current cycle.

Amount Amount. Monetary amount of this transaction.

Rgn Region. Valid entries are **000** – **999**.

Origin Origination Code.

Cost Center Cost Center.

Lockbox Number.

Srce Transaction Source. Optional demographic information to identify a particular

service transaction. Source is not stored with the transaction or on the

Transaction File.

Tx-Rgn Tax Region.

Des Tax Designation.

Message Message.

Description 1-3 Description for the preceding transaction. This overrides the

description on the MICM Master File.

12-01-2006	0001 Infopoint 5.1	Institution One	PAGE	4
ANALYSIS APPLICATION	CAPTURE LISTI	NG		06-132
BANK AP * ACCOUNT NUMBER* SEQ PLN SC AMOUNT DESCRIPTION 1	SHORT NAME BRANCH NUMBER SCURN C R	EFF DATE GEN CDS COST CENTER LOCKBOX SRCE		MICSDU
INSTITUTION 0001	TOTALS Infopo	int 5.1 Institution One		
DEBIT CREDIT AMOUNT	19 0 .00	MULTIPLIED 0 0 .00	DUPLICATED 0 0 .00	CURN
NUMBER	7,385	0	Θ	

06-132 - Capture Listing (Totals Page)

(Input Totals) Input Totals. Total debits, credits, amounts, and numbers.

Multiplied Multiplied Totals. Total debits, credits, amounts, and numbers.

Consolidated Totals. Total debits, credits, amounts, and numbers.

Duplicated Totals. Total debits, credits, amounts, and numbers.

Curn Currency Code.

Total Rejects Total Rejects.

# 06-800 - Statement Repository Update Report

Purpose This report is a summary of the updates made to the statement repository tables

by institution and application.

Program AND488 – Statement Repository Update

12-04	1-2006		0001	Infopoint 5.1 Institut	r	PAGE 1				
ANALY	SIS APPLIC	CATION			06-800					
TIME	18.13.21									
	INST	APPL	FILE	STMT INPUT	DELETED	ADDED	BYPASSED			
	0001	00	YCI	5	0	5	0			
			YAI	18	0	9	9			
			YBC	10	0	10	Θ			
			YBN	5	Θ	5	0			
			YBI	Θ	Θ	0	0			
			YBW	0	Θ	0	0			
			YER	5	0	5	9			
			YAS	8	0	8	9			
			YRD	0	Θ	0	9			
			YRT	0	0	0	9			
			YSD	8	0	8	0			
			YST	4	0	4	0			
			YDB	0	0	9	0			
			YDT	0	0	0	0			
			YII	0	0	0	0			
			YIB	0	0	0	0			
			YIA	0	0	0	0			
			YTI	0	0	0	0			
			YTD	0	0	0	0			
			YTS	0	0	0	0			
			YTE	Θ	Θ	Θ	Θ			
	0001	01	YCI	9	Θ	9	Θ			
			YAI	Θ	0	Θ	0			
			YBC	9	Θ	9	0			
			YBN	9	Θ	9	0			
			YBI	0	Θ	Θ	0			
			YBW	0	0	0	0			
			YER	9	Θ	9	0			
			YAS	15	0	15	9			
			YRD	0	0	0	0			
			YRT	0	0	0	0			
			YSD	15	0	15	0			
			YST	10	0	10	0			
			YDB	0	0	0	0			
			YDT	0	0	0	0			
			YII	0	0	0	0			
				0	0	0	0			
			YIB	0						
			YIA	0	0 0	0 0	0 0			
			YTI							
			YTD	0	0	0	0			
			YTS	Θ	Θ	Θ	0			

06-800 - Statement Repository Update Report (Details Page)

### **Heading Descriptions**

Time Time of day when the program is run, based on the computer's internal

clock.

Institution Number.

Appl Application Number.

File API Record.

Statement Input Statement Input. Total number of domestic and international statement extract

records input, listed by record ID.

Deleted Records Deleted. Total number of domestic and international statement

repository records deleted, listed by record ID. This includes any snap statement records or original lead statement records that are being deleted prior to adding

new lead statement records as a result of a reprint.

Added Records Added. Total number of domestic and international statement extract

records added to the statement repository, listed by record ID.

Bypassed Records Bypassed. Total number of domestic and international statement extract

records bypassed. Records are bypassed due to duplicate 'sets' of records being present as a result of statements being printed at multiple levels (i.e., Group and

DDA level).

12-04-2006			0001	Infopoint 5.1	PAGE 2				
ANALYSIS APPLICATION				STATEMENT REP		06-800			
TIME	18.13.	21							
	INST	APPL	FILE	STMT INP	UT	DELETED	ADDED	BYPASSED	
	0001	** TOTALS **	YCI	1	4	Θ	14	0	
			YAI	1	8	Θ	9	9	
			YBC	1	9	Θ	19	0	
			YBN	1	4	Θ	14	0	
			YBI		Θ	Θ	Θ	0	
			YBW		Θ	Θ	0	0	
			YER	1	4	0	14	Θ	
			YAS	2	3	Θ	23	0	
			YRD		Θ	Θ	0	0	
			YRT		Θ	Θ	Θ	0	
			YSD	2	3	Θ	23	0	
			YST	1	4	Θ	14	0	
			YDB		Θ	Θ	0	0	
			YDT		Θ	Θ	Θ	0	
			YII		Θ	Θ	0	0	
			YIB		Θ	Θ	0	0	
			YIA		Θ	Θ	Θ	0	
			YTI		Θ	Θ	Θ	0	
			YTD		Θ	Θ	Θ	0	
			YTS		Θ	Θ	Θ	0	
			YTE		Θ	Θ	Θ	Θ	

06-800 - Statement Repository Update Report (Totals Page)

#### **Heading Descriptions**

(Totals) Totals. Totals by institution and application.

# 06-905 - Capture Balancing Report

Purpose This report shows the difference between the amount/number services on the

Capture Input File (ANDSKY) and the block/batch totals.

Program AND095 – Capture Input Sort/Accumulate

```
AMOUNT
                                                                  NUMBER
INPUT
CALCULATED
                                     399,999,995
                                                                      128
OUT-OF-BALANCE
                                     399,999,995-
                                                                      128-
                                        BLOCK TOTALS
                                          AMOUNT
                                                                  NUMBER
INPUT
                                                                       0
CALCULATED
                                     399,999,995
                                                                      128
OUT-OF-BALANCE
                                     399,999,995-
                                                                      128-
INSTITUTION NUMBER (POS 07-10): INVALID
DATA IS OUT-OF-SEQUENCE OR MISSING
```

06-905 - Capture Balancing Report

#### **Heading Descriptions**

Input Input. Total of amount services and number services on Form 10 and 11, Card 07

(batch totals) and Card 08 (block totals).

Calculated Calculated. Total amount services and number services on the Capture Input

File.

Out-of-balance Out-of-balance. Difference between Input and Calculated.

#### 06-906 - Institution Control File Maintenance

Purpose This report is a listing of all changes made to the Institution Control Record

(BNK), prior to the printing of the Institution Control File Update Report.

Program AND020 – Institution Control File Update

	12-04-2006					INST	CONTROL M	IAINTENAN	PAGE 1			
	ANAL	YSIS API	PLICATION									06-906
					2 3	4	5		6	7	8	
SYS	INST			FORM/	789012345	6789012	345678901	.23456789	0123456789	9012345	67890	
NBR	NBR	*KEY	DATA*	CARD	*		CA	RD DATA-			*	* *FIELD NAME* *ERROR MESSAGE*ER
06	0000			01 00	100220071	.0012007	100320071	.0032007C	CB8	900	002000	** CARD ACCEPTED **
06	0001			01 00	100220071	.0012007	100320071	.0032007C	СВ	000	03000	** CARD ACCEPTED **
06	0002			01 00	100220071	.0012007	100320071	.0032007C	СВ	000	05000	** CARD ACCEPTED **
06	0003			01 00	100220071	.0012007	 100320071	.0032007C	СВ	000	06000	** CARD ACCEPTED **

06-906 - Institution Control File Maintenance

#### **Heading Descriptions**

Sys Nbr System Number.

Inst Nbr Institution Number.

Key Data. Positions 6 – 21 on the card entry.

Form/Card Form and Card Number.

Field Name in Error.

Error Message Error Message.

Err Error Number.

### 06-907 - Institution Control File Update

Purpose This report is printed at the start of each day's processing and reflects the current

updated status of each record contained on the Institution Control Record. The detail information shows the current processing schedule for the system, and for each institution using the system. Each institution processed on the current date

is included on the report.

Program AND020 – Institution Control File Update

10-6	93-2007	INST CONTROL UPDATE PAGE										
ANAL	LYSIS APPLICATION									06-9	07	
INST NBR 0000	INST NAME INFOPOINT Institution Zero		LAST DATE PROCESSED 10-02-2007	NEXT SCHED PROC DATE 10-04-2007	NEXT ACTUAL PROC DATE 10-04-2007	W F	M F	PRO0 1234 C		DOW 4	P O B	S 0 E
0001	Infopoint 5.1 Institution One		10-02-2007	10-04-2007	10-04-2007			С	С	4	В	P
0002	Infopoint Institution Two		10-02-2007	10-04-2007	10-04-2007			С	С	4	В	P
0003	Infopoint Institution Three		10-02-2007	10-04-2007	10-04-2007			С	С	4	В	P

06-907 - Institution Control File Update

### **Heading Descriptions**

Institution Number.

Institution Name.

Last Processed Last Processing Date. Date on which the system was last processed.

Next Sched Proc Date Next Scheduled System Processing Date.

Next Actual Proc Date Next Actual System Processing Date.

WF Week Process Flag. Identifies the first or last processing day of the week. Valid

entries are:

**B** Both the first and last processing day of the week.

F First processing day of the week.

L Last processing day of the week.

MF Month Process Flag. Identifies the first or last processing day of the month.

Valid entries are:

**B** Both the first and last processing day of the month.

**F** First processing day of the month.

L Last processing day of the month.

Process 1234567 Process Days of Week. Days of the week, Sunday - Saturday, on which processing does or does not occur, determined by the codes entered in these seven positions. Valid entries are: b Open and processing.  $\mathbf{C}$ Closed, no processing. Ν Open, no processing. Dow Current Day of Week. Valid entries are 1 – 7, beginning with Sunday. РΟ Process Option Code. Account Analysis processes before, never after, a holiday. Valid entry is **B**. SO Select Option. Provides the option to select institutions for processing at different times on the same day. Valid entries are: Institution is finished for today. P Institution to be processed this run.

Institution waiting to be processed.

S

### 06-908 - Recurring Transaction Edit List

Purpose This report lists maintenance performed to the Recurring Transactions File.

Program AND090 – Recurring Transactions.

12-31-2001 0001 Infopoint 5.1 Institution One PAGE 1 ANALYSIS APPLICATION RECURRING TRANSACTION EDIT LIST 06-908 TIME 10.25.21 ACCOUNT SVC TYP PI RGN OPTGTN SVC TYP PL RGN ORIGIN FIELD NAME MESSAGE FRR NBR  $00 \ 0000000000000085000 \ 8014 \ 000 \ 000 \ 000$ TAX REGION INVALID NEXT TRAN DATE INVALID \*\* REJECTED \*\*

06-908 - Recurring Transaction Edit List

#### **Heading Descriptions**

AP Application code.

Account number.

Svc Service Code. Number that is set up on MICM Record 6015/6016 and is the

service for which the recurring transactions are generated.

Typ Account Type. Type of accounts for which the recurring transactions are

generated.

Pl Price List. Price list number of the accounts for which the recurring transactions

are generated.

Rgn Region. Region of the accounts for which the recurring transactions are

generated

Origin Origin. Origination of the accounts for which the recurring transactions are

generated.

Fm Batch Form Number.

Cd Card Number.

Data Card Data.

Field Name Field Name. Name of the field where the error occurred.

Message Error Message.

Err Nbr

Error Number. Error message number from MICM Master File.

## 06-909 - Maintenance Input

Purpose This report lists all sorted maintenance input to Account Analysis. A control

card allows the option of printing this report or not.

Program AND040 – Maintenance Input

	10-02-	2003			PAGE 1
	ANALYS	IS APPLICATION	ı	MAINTENANCE INPUT	06-909
	INST NBR 0001	** 01 000000000000014900	FORM CARD 2191	*	*
06	0001	01 0000000000000007017	2191	00000100 0621910001010000000000000070170001000000000	
06	0001	00 000000000000014900	2000	00000200 06200000100000000000014900	
06	0001	00 00000000000014900	2001	00000300 062001 Glen00001488Jim Keel	
06	0001	00 000000000000014900	2100	00000310 0621000001000000000000014900	
06	0001	00 000000000000014900	2101	00000330 062101 Glen00001488Jim Keel	
06	0001	00 000000000000014901	2000	00000340 06200000100000000000014901	
06	0001	00 00000000000014901	2001	00000360 062001 Glen00001102Jim Keel W	
06	0001	00 000000000000014901	2002	00000370 062002 Glen	
06	0001	00 000000000000014901	2100	00000371 0621000001000000000000014901	
06	0001	00 00000000000014901	2101	00000380 062101 Glen00001488Jim Keel W	
06	0001	00 000000000000014901	2102	00000390 062102 Glen	
06	0001	00 00000000000014801	2099	00000391 062099000100000000000014801032W	
06	0001	00 00000000000014802	2099	00000400 0620990001000000000000014802032W	
06	0001	00 00000000000014802	2099	00000500 0620990001000000000000014802168Glen	
06	0001	01 000000000000014803	2199	00000600 0621990001010000000000014803032W	
06	0001	01 000000000000014804	2199	00000700 06219900010100000000000014804032W	

06-909 - Maintenance Input (Details Page)

Sys Nbr System Number.

Inst Nbr Institution Number.

Key Data Application and Account Number.

Form Card Form Number/Card Number.

Card Data Card Data. Data from position 26 – 80.

	10-02-	2003			PAGE 2
		SIS APPLICATION		MAINTENANCE INPUT	06-909
YS	INST		FORM		
BR	NBR	**	CARD	* CARD DATA	*
6	0001	00 00000000000014801	4099	0640990001000000000000014801014W00000000	
				00001000	
6	0001	00 00000000000014802	4099	0640990001000000000000014802014W00000000	
				00001100	
6	0001	00 00000000000014802	4099	0640990001000000000000014802000300000000000007006c09012006	
				00001200	
	** T01	TALS **			
		CORDS PROCESSED	21		

06-909 - Maintenance Input (Totals Page)

## **Heading Descriptions**

Total Records Processed.

## 06-910 - New and Maintenance Input Edit

Purpose This report lists the account information entered to Account Analysis, showing

card images of all the cards entered to the system. The number of records processed is printed in the totals section. Refer to MICM Record 6000 for report

options.

Program AND060 – Maintenance Edit

10-02-	2003	0001	Infopo	int 5.1 Institution One		PAGE 1	
ANALYS	IS APPLICATION		NEW AN	D MAINTENANCE INPUT EDI	Т	06-910	
APP IBR 00	ACCOUNT NUMBER 000-0014-801	FORM NBR 20	CARD NBR 99	* FIELD NAME 0620990001000000000000	ERROR MESSAGE	ERROR	
00	000-0014-801	40	99	ACCOUNT NBR 0640990001000000000000	00000400 NOT FND ON MSTR FILE 000014801014W00000000	*008	
00	000-0014-802	20	99	ACCOUNT NBR 0620990001000000000000	00001000 NOT FND ON MSTR FILE 000014802032W	*008	
00	000-0014-802	20	99	ACCOUNT NBR 0620990001000000000000	00000500 NOT FND ON MSTR FILE 900014802168Glen	*008	
00	000-0014-802	40	99	ACCOUNT NBR 0640990001000000000000	00000600 NOT FND ON MSTR FILE 000014802014W00000000	*008	
00	000-0014-900	20	01	ACCOUNT NBR 062001 Glen	00001200 NOT FND ON MSTR FILE 00001488Jim Keel	*008	
					00000310		
				ACCOUNT TYPE	INVALID	*031	
				PRIMARY OFFICER	INVALID	037	
				UPDATE CODE	NOT C OR D	*274	
				ANALYSIS REPORT CODE	NOT A OR N	*150	
				ANALYSIS FREQ CODE ACCOUNT TYPE	NOT C OR M NO 6012 STD RATE VAR	*049	
				DAILY BAL FILE OPTN	NOT Y OR N	*175	
				DAILY BAL FILE PRNT	NOT Y OR N	*179	
				GROUP STMT TYPE	NOT 0 THRU 6	*147	
				ANL STMT FORMAT	INVALID CODE	*061	
				ANL STMT FORMAT	INVALID CODE	*061	
				SNAP CODE	NOT F, M, D, OR R	*454	
				NET AVAIL RECAP	NOT N, Y, OR O	*455	
				EXCESS RECAP	NOT N, Y, OR O	*456	
				NET SERVICES PRINT	NOT N, Y, OR Z	*457 *275	
				GRP RESV CODE RESERVE CREDIT CODE	NOT G, A, OR X NOT 'Y' OR 'N'	*275 *491	
				COMP CALC CODE	NOT 1, 2, 3, OR 4	*273	
				FORMULA CODE	NOT A, B, C, D, E	*309	
				STMT HIST CODE	NOT C, P, Y, A, N	*356	
				VARIANCE NOT EQ ZERO	INVALID	*911	
				SERVICE CHARGE CODE	INVALID CODE	*071	
				GROUP CALC CODE	NOT 1, 2 OR 3	*145	

06-910 - New and Maintenance Input Edit (Details Page)

App Nbr Application Number.

Account Number Account Number.

Form Nbr Form Number. Number of the batch form.

Card Number. An asterisk (\*) indicates the type default information has been

included in the card data.

#### **Card Data**

Card data information. Card positions 26-80 contain the remaining fields on the individual cards as they appear on the input forms. Refer to the Application

Forms chapter of *Procedures Guide* 2 for field descriptions.

Field Name Field name where an error occurred.

Error Message Error Message. An asterisk (\*) indicates the error caused the card(s) to reject.

Error messages without the asterisk (\*) do not cause the card or card set to reject.

Error Message Number. Error message number on the MICM Master File.

10-02-2003		0001	0001 Infopoint 5.1 Institution One								
ANALYS	IS APPLICATION		NEW AND MAI	NTENANCE INP	UT EDIT			06-910			
** TOTALS *	*										
		*DEPOSI	T MASTER IN	PUT*	*GROUF	**			IISTORY*		
	TOTALS CARDS	NEW ACCTS	CHANGES	INTERFACE	NEW ACCTS	CHANGES	INTERFACE	ADDITIONS	CHANGES		
ENTERED	21	0	10	Θ	2	3	Θ	Θ	Θ		
REJECTED	30	0	10	0	2	3	Θ	Θ	Θ		
ACCEPTED	Θ	Θ	Θ	0	Θ	Θ	Θ	Θ	0		
		**			**			*GROUP HISTORY*			
		NEW ACCTS	CHANGES	INTERFACE	NEW ACCTS	CHANGES	INTERFACE	ADDITIONS	CHANGES		
ENTERED		2	3	Θ	Θ	5	Θ	Θ	3		
REJECTED		2	3	Θ	Θ	5	Θ	Θ	3		
ACCEPTED		Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ		

06-910 - New and Maintenance Input Edit (Totals Page)

#### **Heading Descriptions**

Totals. Totals. Total number of records processed, broken down by entered, rejected,

and accepted. A further breakdown includes the total new accounts, changes, interface, history additions, history changes by Deposit and Group Master input. Each application then lists the total new accounts, changes and interface records

entered, rejected, and accepted.

### 06-911 - Recurring Transaction List

Purpose This report lists information from the Recurring Transaction Record. Although

input records with certain errors also appear on this report, they are not written to the Recurring Transaction Record. For information about print options for this report, refer to the control card description for program AND090 in the Batch

Programs chapter of *Reference Guide* 1.

Program AND090 – Recurring Transactions

11-30-2	2006		0001 I	nfopo	int 5.1 I	nstitution (	ne			PAGE	1
	SIS APPLICATION 10.04.12			RECUI	RRING TRA	NSACTION LIS	Т			Θ	6-911
*	KEY	DATA			*				*SCHEDULE	*	
D AP	ACCOUNT	SVC	ORIGIN	RGN	TYP PL	RGN PL	NBR/AMT	CY	F TRM DAY-OF-MONTH NX	T-TRN-DT	EXPIRE-DT
			CHG	-OVR	TX-RGN	CURN	COST		MESSAGE		ERR-NBR
D 01		0355		000	000 000	000 000	100,000.000	Υ			
					AUD	BHD					
D 01		7001		000	000 000	000 000	10	Υ			
					AUD						
D 01		7018		000	000 000	000 000	100.000	Υ			
					AUD	JPY					
D 01	000009-300-2	7001		000	000 000	000 000	25	N	D 001 00 00 00 00 11	-30-2006	
					RUS	GBP					
D 01	007928-630-1	0190		000	000 000	000 000	10.000,00	Υ			
					CHF	EUR					

06-911 - Recurring Transaction List

#### **Heading Descriptions**

Time Time Time of day when the program is run, based on the computer's internal

clock.

Nbr/Amt Number/Amount. Monetary amount of this transaction or the number of these

transactions.

Cy As It Cycles Code. Valid entries are:

N Generated at scheduled times.

Y Generated as the account cycles.

#### Schedule

F

If you are not operating on an As It Cycles basis, you must provide a schedule for

generating services.

Transaction Frequency Code. This field is not shown if the As It Cycles code is Y.

Valid entries are:

D Daily.

M Monthly.

P Periodic.

Transaction Term. If the Frequency is **D**, this is the number of days between

transactions. If the Frequency is M, this is the number of months between transactions. If the Frequency is P, this is 000 or 001. This field is not shown if

the As It Cycles code is **Y**.

Day-of-month Day of Month. When the Frequency is P, these four fields contain the days of the

month on which the transaction is generated. If the Frequency is **M**, the first field contains the day of the month on which the transaction is generated. If the Frequency is **D**, the first field contains the next day of the month on which the transaction is generated. This field is not shown if the As It Cycles code is **Y**.

Nxt-trn-dt Next Transaction Date. Next transaction date on which the transaction is

generated. This field is not shown if the As It Cycles code is Y.

#### (Additional Fields)

Expire-dt Transaction Expiration Date.

Chg-ovr Charge Code Override. Overrides the charge code of the service as assigned on

the Pricing record (MICM 6015/6016).

Cost Transaction Cost. Usually supplied for amount items.

Message Error Message. Reason for the error on the input or the type of maintenance to

the Recurring Transaction Record.

Err-nbr Error Number. Error message number on the MICM Master File.

## 06-912 - Generated Recurring Transactions

Purpose This report lists all recurring transactions generated in the nightly batch run.

Batch totals are listed by application within institution. Block totals are listed by institution. For additional information, refer to the control card description for AND090 (Recurring Transactions) in the Batch Programs chapter of *Reference* 

Guide 1.

Program AND090 – Recurring Transactions

12-01-2006	0001 Inf	opoint 5.1 Instit	ution One		PAGE 1		
ANALYSIS APPLICATION	N GEN	ERATED RECURRING	TRANSACTIONS		06-912		
TIME 16.30.10 NST FRM CRD AP 0001 11 00 01	ACCOUNT RGN PL 000009-300-2 000 00		TX-RGN CURN RUS GBP	NBR/AMT 25	COST EFF-DATE CYC 12-01-2006 0		
	*******	**********	********	******			
	***	BATCH TOTALS	APPL: 01	CURN: USD *			
	*TRANS:	1 NUMBER	25 AMOUNT:	.00 *			
	*******	************	************************	******			
	***	BLOCK TOTALS	INST: 0001	CURN: USD *			
	*TRANS:	1 NUMBER	25 AMOUNT:	.00 *			
	*******	******	*******	*******			

06-912 - Generated Recurring Transactions (Details Page)

### **Heading Descriptions**

Time. Time of day when the program is run, based on the computer's internal

clock.

Institution Number.

Frm Form Number.

Crd Card Number.

Ap Application Number.

Account Number.

Rgn Region Number.

Pl Price List for this Account.

Svc Service Code. Service code number of the transaction to be generated.

Origin Origination Code.

Tx-rgn Tax Region.

Curn Charging Currency.

Nbr/Amt Number/Amount. Amount of this transaction or the number of these

transactions.

Cost Transaction Cost.

Eff-date Transaction Effective Date.

Cycles. Number of cycles this data represents.

12-01-2006		0000 INFOPOINT Institu	ition Zero			PAGE 1		
ANALYSIS APPLI	CATION	GENERATED RECURRI	NG TRANSACTIONS			06-912		
TIME 16.30.10								
INST DATE		TRANS COUNT	NUMBERS	AMOUNTS	CURN			
0001 12-01-2006	DEPOSITS	1	25	.00	USD			
	GROUPS	Θ	0	.00				
	T0TAL	1	25	.00				
0002 12-01-2006	DEPOSITS	Θ	0	.00	USD			
	GROUPS	Θ	0	.00				
	TOTAL	Θ	0	.00				
0003 12-01-2006	DEPOSITS	Θ	0	.00	USD			
	GROUPS	Θ	0	.00				
	TOTAL	0	0	. 00				
TOTALS	DEPOSITS	1	25	.00	USD			
	GROUPS	Θ	0	.00				
	TOTAL	1	25	.00				

06-912 - Generated Recurring Transactions (Totals Page)

### **Heading Descriptions**

### **Trans Count**

Deposits Total Deposits Transactions.

Groups Total Group Transactions.

Totals. Total Deposits and Group transactions.

#### **Numbers**

Deposits Total Deposits Numbers.

Groups Total Group Numbers.

Totals. Total Deposits and Group numbers.

**Amounts** 

Deposits Amounts.

Groups Total Group Amounts.

Totals. Total Deposits and Group amounts.

Curn

(Currency) Institution's Currency. Defined on MICM Record 1001.

## 06-916 - Preposting Edit Variance Report

Purpose This report compares transaction input totals to daily minimums established on

MICM 6030 records which are keyed by institution, source, and effective date.

Program AND095 – Capture Input Sort/Accumulate

09-30-2003	(	0001 Infopoint 5.	PAGE 1	
ANALYSIS APPLICA	TION	PREPOSTING E	DIT VARIANCE REPORT	06-916
	TOTAL			
SOURCE	TRANSACTIONS	THRESHOLD	MESSAGE	
	0	0		
DDA	0	Θ		
DDAJ	Θ	Θ		
TEST	Θ	50	NUMBER OF SOURCE ITEMS IS BELOW THRESHOLD	
RECU	246		MISSING SOURCE	
TOTAL	246			

06-916 - Preposting Edit Variance Report (Details Page)

### **Heading Descriptions**

Source Transaction Source Code.

Total Transactions Total Transactions. Total number of transactions processed in this run for the

indicated Source Code.

Threshold Threshold. Minimum number of transactions expected for this Source Code

(from MICM Record 6030).

Message Error Message. Any error message or the description of an unusual condition

encountered by the program.

## 06-918 - Service Charge Extract Report

Purpose This report lists each transaction scheduled to be passed to the Deposits interface,

POD, SuperMICR, or a user-defined system to charge the service charge or pay

the interest.

Program AND500 – Service Charge Extract

02-02-20	009	0003 Info	point I	nstitution	Three		PAGE	7
		SERVI					06-	918
BR TYP OFFI	ICER-1 AP	ACCOUNT-NUMBER TO	SQ	SHORT-NAME	CURN	CHARGE-ACCOUNT	EFF-DATE	MESSAGE
	* STAT	EMENT NUMBER	-*		SVC-CHG-AMT	INTEREST-AMT	OD-INT-AMT	
		DAILY-SVC-	DB-AMT	DAILY	-SVC-CR-AMT	SVC-ADJ-DB-AMT S	VC-ADJ-CR-AMT	
00001 928	01	092809-284-1	000		USD	0003-01-0000000009280928	41 01-31-2009	XTRACTD
	0003-01-00000	0000928092841-200901	.31		272.51	. 00	.00	
			.00		.00	. 00	.00	
00001 928	01	092809-284-2	000		USD	0003-01-0000000009280928	42 01-31-2009	XTRACTD
	0003-01-00000	0000928092842-200901	.31		272.51	. 00	.00	
			.00		.00	. 00	.00	
00001 928	01	092809-285-1	000		USD	0003-01-000000009280928	51 01-31-2009	XTRACTD
	0003-01-00000	0000928092851-200901	.31		272.51	. 00	.00	
			.00		. 00	. 00	.00	
00001 928	01	092809-285-2	000		USD	0003-01-000000009280928	52 01-31-2009	XTRACTD
	0003-01-00000	0000928092852-200901	.31		272.51	. 00	.00	
			. 00		. 00	.00	.00	
		NBR	-ACCTS		SCV-CHG-AMT	INTEREST-AMT	OD-INT-AMT	
		DAILY-SVC-	DB-AMT	DAILY	-SVC-CR-AMT	SVC-ADJ-DB-AMT S	VC-ADJ-CR-AMT	
APPL 01 USD	EXTRACTED		91		43,981.14	. 00	.00	
			.00		. 00	.00	.00	
	NOT EXTRACTED		Θ		.00	. 00	.00	
			.00		. 00	.00	.00	
APPL 01 JPY	EXTRACTED		9		310.628	Θ	21.566	
			Θ		Θ	Θ	Θ	
	NOT EXTRACTED		Θ		Θ	0	Θ	
			Θ		Θ	Θ	0	
INST 0001 USD	EXTRACTED		12		23,413.79	.00	.00	
			.00		. 00	. 00	.00	
	NOT EXTRACTED		0		. 00	.00	.00	
			.00		. 00	. 00	.00	
INST 0001 JPY	EXTRACTED		9		310.628	Θ	21.566	
			Θ		Θ	0	Θ	
	NOT EXTRACTED		Θ		Θ	Θ	0	
			Θ		Θ	Θ	Θ	
INST 0003 USD	EXTRACTED		79		20,567.35	. 00	.00	
			.00		. 00	. 00	.00	
	NOT EXTRACTED		Θ		. 00	. 00	.00	
			.00		. 00	. 00	.00	

06-918 - Service Charge Extract Report

## **Heading Descriptions**

Br Branch Number.

Typ Account Type.

Officer-1 Officer 1. Primary officer responsible for this account.

Ap Application Number. Any account with the application number **00** is a group

account.

Account-number Account Number.

Transaction Code. Valid entries are:

Service charge debit.
Interest Adjustment.
Daily explicit charge.
Interest payment.

Sq Sequence Number. Identifying number given to each transaction, when multiple

transactions occur on the same day.

Short-name Customer's Short Name.

Curn Charging Currency code.

Charge-account Charge Account. Deposit account that is to be charged if different from the

originating account.

Eff-date Effective Date. Date of the cycle that generated the service charge.

Message Message. Indicates whether the item was extracted or not extracted.

Statement Number Statement Number. Built from the Institution, Application, Account, and

Statement Date.

Svc-chg-amt Service Charge Amount. Can include explicit charges, or it may be just explicit

charges.

Interest-amt Interest Amount.

OD-int-amt Overdraft Interest Amount. Extracted as separate amount if the transaction code

is defined on MICM Record 6001.

Daily-svc-db-amt Daily Explicit Charge Debit Amount.

Daily-svc-cr-amt Daily Explicit Charge Credit Amount.

Svc-adj-db-amt Service Charge Adjustment Debit Amount.

Svc-adj-cr-amt Service Charge Adjustment Credit Amount.

Totals. Institution totals showing the number of accounts, service charge

amount, interest amount, overdraft interest amount, daily service debit amount, daily service credit amount, service adjustment debit amount, and service adjustment credit amount for records extracted and not extracted. Totals are accumulated by currency and application and by currency for the institution.

## 06-919 - Service Charge Maintenance Report

Purpose This report lists all maintenance to the Service Charge Hold File.

Program AND500 – Service Charge Extract

09-30	0-2003	0001 Infopoint 5	.1 Institution	0ne		PAGE	1
ANAL'	YSIS APPLICAT	ION SERVICE CHAI	RGE MAINTENANC	E REPORT		06-9	919
BR TYP	OFFICER-1 AP	ACCOUNT-NUMBER TC SQ - STATEMENT NUMBER*	SHORT-NAME	CURN C-CHG-AMT	CHARGE-ACCOUNT INTEREST-AMT	EFF-DATE	MESSAGE
		DAILY-SVC-DB-AMT	DAILY-S	VC-CR-AMT	SVC-ADJ-DB-AMT SVC-	-ADJ-CR-AMT	
00001 102	00	000-0033-333 000	FPETERS	USD	0001-01-000000000000033333	09-30-2003	ADDED
	0001-00-	-000000000000033333-20030930		90.00	.00	.00	
		.00		. 00	. 00	.00	
0001 102	00	000-0044-444 000	MILLER S	USD	0001-01-000000000000004444	09-30-2003	ADDED
	0001-00-	-000000000000044444-20030930		90.00	.00	.00	
		.00		.00	.00	.00	
00001 101	JIM KEEL 00	000-0051-000 000		USD	0001-01-000000000000005100	09-30-2003	ADDED
	0001-00	-000000000000051000-20030930		261.56	.00	.00	
		.00		.00	. 00	.00	
00001 102	JIM KEEL 00	000-0052-000 000	SAMPSON LTD	USD	0001-01-000000000000005202	09-30-2003	ADDED
	0001-00	-000000000000052000-20030930		463.53	.00	90.41	
		.00		. 00	.00	.00	
90001 102	JIM KEEL 00	000-0053-000 000	SAMPSON LTD	USD	0001-01-00000000000005301		ADDED
	0001-00-	-000000000000053000-20030930		335.49	.00	.00	
		.00		.00	.00	.00	
90001 102	JIM KEEL 00	000-0054-000 000	SAMPSON LTD	USD	0001-01-00000000000005401	09-30-2003	ADDED
	0001-00-	-000000000000054000-20030930		335.49	.00	.00	
		.00		. 00	. 00	.00	
00001 103	JIM KEEL 00	000-0055-000 000		USD	0001-01-00000000000005300	09-30-2003	ADDED
	0001-00-	-000000000000055000-20030930		207.12	. 00	.00	
		.00		. 00	. 00	.00	
00001 103	JIM KEEL 00	000-0056-000 000	TRANSITIONS	USD	0001-01-00000000000005601		ADDED
	0001-00-	-000000000000056000-20030930		208.67	.00	.00	
		.00		. 00	. 00	.00	
00001 103	JIM KEEL 00	000-0057-000 000	TRANSITIONS I		0001-01-00000000000005701		ADDED
	0001-00-	-000000000000057000-20030930		258.69	.00	.00	
		.00		. 00	. 00	.00	
00001 102		000-0082-000 P 000	SAMPSON LTD	USD	0001-01-00000000000005900	09-30-2003	ADDED
	0001-00-	-000000000000082000-20030731		105.00	. 00	.00	
		.00		.00	.00	.00	
90001 102		000-0082-000 P 001	SAMPSON LTD	USD	0001-01-00000000000005900	09-30-2003	ADDED
	0001-00	-0000000000000082000-20030831		15.00	.00	.00	
00001 005	001MC 00	.00	CALCCORES	.00	.00	.00	ADDED
00001 005		000-0083-000 000	CALCCODE3	USD	0001-01-000000000000003001		ADDED
	0001-00	-000000000000083000-20030930		379.96	.00	.00	
00001 000	00	.00	CALCCORES	.00	.00	.00	ADDED
90001 009		000-0084-000 000 -000000000000084000-20030930	CALCCODE3	USD 208.52	0001-01-0000000000000004001	.00	ADDED
	0001-00	.00		.00	.00	.00	
00001 102	JIM KEEL 00	000-0087-000 000	MULTI MONTH	USD	0001-01-000000000000007000	09-30-2003	ADDED
20001 102		-0000000000000087000-20030930	HULII MUNIH	υSD 555.57	.00	.00	ADDED
	0001-00	.00		.00	. 00	.00	
00001 102	JIM KEEL 00	000-0091-000 000	PARENT GROUP	. USD	0001-01-000000000000001001		ADDED
70001 10Z		-0000000000000091000-20030930	IARENI GRUUP	บรม 687.50	.00	.00	ADDED
	0001-00	-0000000000000091000-20030930		.00	.00	.00	
00001 102	JIM KEEL 00		TEST	USD.	• • • •	.00	ADDED
102		-000000000077778888-20030930	IESI	108.88	.00	.00	AUDED
	0001-00-	.00		.00	.00	.00	
		.00		. 00	. 88	. 66	

06-919 - Service Charge Maintenance Report (Details Page)

Br Branch Number.

Type Account Type.

Officer-1 Officer 1. Primary officer responsible for this account.

Ap Application Number. Any account with the application number **00** is a group

account.

Account-number Account Number.

Transaction Code. Valid entries are:

b Service charge debit.
E Daily explicit charge.
I Interest payment.
P Auto payment.

Sq Sequence Number. Identifying number given to each transaction, when multiple

transactions occur on the same day.

Short-name Customer's Short Name.

Curn Charging Currency.

Charge-account Charge Account. Deposit account that is to be charged if different from the

originating account.

Eff-clate Effective Date. Date of the cycle that generated the service charge.

Message Message. If any deletion cards are input, this field indicates whether the item

was deleted or displays an error message stating why it was not deleted. This field also indicates whether an item was added to the Service Charge Record

(SCH).

Statement Number Statement Number. Built from the Institution, Application, Account, and

Statement Date.

Svc-chg-amt Service Charge Amount. Can include explicit charges, or it may be just explicit

charges.

Interest-amt Interest Amount.

OD-int-amt Overdraft Interest Amount. Extracted as separate amount if the transaction code

is defined on MICM Record 6001.

Daily-svc-db-amt Daily Explicit Charge Debit Amount.

Daily-svc-cr-amt Daily Explicit Charge Credit Amount.

Svc-adj-db-amt Service Charge Adjustment Debit Amount.

Svc-adj-cr-amt Service Charge Adjustment Credit Amount.

12-01-2006		0001 Infopoint 5.1	Institution One		PAGE	2
ANALYSIS AP	PLICATION	SERVICE CHARG	E MAINTENANCE REPORT		06-9	919
INST *** TO	OTALS **	NBR-ACCTS DAILY-SVC-DB-AMT	SCV-CHG-AMT DAILY-SVC-CR-AMT	INTEREST-AMT SVC-ADJ-DB-AMT	OD-INT-AMT SVC-ADJ-CR-AMT	
0001 USD ADDED		771	354,496,895,646.44	.00	354,166,705,837.62	
DELETE	D	.00	.00	1,872,128.02	1,872,103.41-	
		.00	. 00	.00	.00	
0001 JPY ADDED		22 0	2.374.193.050	9 9	162.006 0	
DELETE	D	9 9	0 0	9 9	9 9	
0001 EUR ADDED		19	42.865.521,18	,00	46.655,96	
DELETE	D	, 00 0	,00 ,00	,00 ,00	,00 ,00	
		,00	,00	,00	,00	
0001 AUD ADDED		. 00	312,297.15 .00	. 00 . 00	1,945.32 .00	
DELETE	D	. 00	. 00 . 00	. 00 . 00	.00 .00	
0001 THB ADDED		6	907,883,545.31	.00	225.06	
DELETE	D	.00	.00	.00	.00	
		.00	. 00	.00	.00	
0001 GBP ADDED		.00	396,802.36 .00	. 00 . 00	.00	
DELETE	D	9 .00	. 00 . 00	. 00 . 00	.00 .00	
0002 USD ADDED		7	2,566,716.35	.00	.00	
DELETE	D	.00	.00	.00	.00	
		.00	.00	.00	.00	
0003 USD ADDED		3 .00	1,326,866.15 .00	. 00 . 00	. 00 . 00	
DELETE	D	0 .00	. 00 . 00	.00 .00	.00	

06-919 - Service Charge Maintenance Report (Totals Page)

### **Heading Descriptions**

Totals

Totals. Institution totals display the number of accounts, service charge amount, interest amount, overdraft interest amount, daily service debit amount, daily service credit amount, service adjustment debit amount, and service adjustment credit amount for records added and deleted for each Currency Code within an Institution/Charge Institution. Institutions that have one or more Charging Institutions with no additions or deletions will have zero amounts displayed for the Institution totals.

### 06-920 - Payment Edit Report

Purpose This report lists all valid and invalid records edited by program AND150. Totals

are printed for each batch, each institution, and the whole system. Each error results in a separate detail line being printed. Errors on batch cards (Card 07) are

printed next to batch totals. Invalid amounts are replaced with zeros.

Program AND150 – Payment Edit

10-01-	2003	0001 Info	point 5.1 Institution	n One		PAGE	1
ANALYS	IS APPLIC	ATION PAYM	ENT EDIT REPORT		06-920		
APL A	CCOUNT	FRM CRD SEQ PYMT	(	CURN EFFECTIVE SRO	CE		
NBR N	IUMBER	NBR NBR NBR CODE INVOICE-DT	AMOUNT C INVOICE-NBR	CODE DATE CHECK-NBR	FIELD NAME	ERROR MESSAGE	ERR
01 00000	000000000	1004 15 00 0000001 0050	1,000.00	10-01-2003			
01 00000	000000000	1005 15 00 0000002 0050	300.00	10-01-2003			
** BATCH TO	TAL PAYME	NTS **	PAYMENTS	REVERSALS			
EDITED	2	BATCH TOTAL EXPECTED	18.50	.00			
ACCEPTED	2	BATCH TOTAL ACCEPTED	1,300.00	. 00			
REJECTED	Θ	OUT OF BALANCE	1,281.50-				
** INST TOT	AL PAYMEN	TS **	PAYMENTS	REVERSALS			
EDITED	2	INST TOTAL EXPECTED	18.50	.00			
ACCEPTED	2	INST TOTAL ACCEPTED	1,300.00	. 00			
REJECTED	0	OUT OF BALANCE	1,281.50-				
** SYSTEM T	OTAL PAYM	ENTS **	PAYMENTS	REVERSALS			
EDITED	2	SYSTEM TOTAL EXPECTED	18.50	.00			
ACCEPTED	2	SYSTEM TOTAL ACCEPTED	1,300.00	.00			
REJECTED	Θ	OUT OF BALANCE	1,281.50-				

06-920 - Payment Edit Report (Page 1 of 2)

### **Heading Descriptions**

Apl Nbr Application Number.

Account Number Account Number.

Frm Nbr Form Number.

Crd Nbr Card Number. Valid entries are **00** or **07**.

Seq Nbr Sequence Number Added by program.

Pymt Code Payment Code.

Field Name Field Name. Name of the field in error if applicable.

Error Message.

Error Number. Error number as registered in the MICM Master File.

Invoice-dt Invoice Date. Date for which the invoice is being generated.

Invoice-nbr Invoice Number. Sequential number assigned to the invoice at the time is was

created.

Check-nbr Check Number. If entered, number of the check used to pay the invoice amount.

Batch, Inst, System Total Payments Batch, Institution, and System Total Payments. Totals for the following:

Edited

- Accepted
- Rejected
- Payments and reversals expected
- Payments and reversals accepted

Any disparity between the payments expected/accepted or the reversals expected/accepted appears in the Out of Balance field.

## 06-923 - General Ledger Report

Purpose This report lists General Ledger accumulator amounts by general ledger account

numbers and general ledger cost centers.

Program AND900 – General Ledger Interface

12-01-2006	0001 Infopoint 5.1 Institution One	PAGE 2
ANALYSIS APPLI	CATION GENERAL LEDGER REPORT	06-923
*	- KEY DATA*	
BR TYPE OFFICER-1	AP ACCOUNT SHORT-NAME CST-CTR SNBR SUB-LEDI	
00100 101 JIM KEEL	01 00000000000080002 00000000123456	
00400 404 174 1/551		09 USD ALL ANALYSIS SV CHRG INCO 12-01-2006
00100 101 JIM KEEL	01 00000000000000000000000000000000000	51 USD ALL ANALYSIS SV CHRG INCO 12-01-2006
00100 101 ITM KEEL	01 00000000000000000000000000000000000	31 030 ALL AMALISTS SV CING THEO 12-01-2000
00100 101 5111 11212		51 USD ALL ANALYSIS SV CHRG INCO 12-01-2006
00100 101 JIM KEEL	01 000000000000000000000000000000000000	
	000000000000000 000000000000000 DR 392,252.	51 USD ALL ANALYSIS SV CHRG INCO 12-01-2006
00100 101 JIM KEEL	01 0000000000080006 00000000123456	
		51 USD ALL ANALYSIS SV CHRG INCO 12-01-2006
00100 101 JIM KEEL	01 000000000000080007 000000000123456	E1 HCD ALL ANALYSES SV SUBS THEO 12 01 2005
00100 101 ITM KEEL	000000000000000 000000000000 DR 392,252.50 01 0000000000000080008 00000000123456	51 USD ALL ANALYSIS SV CHRG INCO 12-01-2006
00100 101 JIN KELL		66 USD ALL ANALYSIS SV CHRG INCO 12-01-2006
00100 101 JIM KEEL	01 0000000000080009 00000000123456	00 035 /1E2 /111/E/323 37 011/0 11/00 12 01 2000
	00000000000005 00000000000100 DR 358,051.	80 USD ALL ANALYSIS SV CHRG INCO 12-01-2006
00100 101 JIM KEEL	01 000000000000000000000000000000000000	
		80 USD ALL ANALYSIS SV CHRG INCO 12-01-2006
	COST CENTER TOTAL ** 00000000000100 DR 14,056,396.3	23 USD MONETARY
00200 102 ITM KEEL	00 00000000000016515 GRP 16515 000000001234567	
00200 102 JIN KEEL		46 USD ALL ANALYSIS SV CHRG INCO 12-01-2006
00200 102 JIM KEEL	01 000000000016509 DDA 16509 00000001234567	40 030 ALL AMALISIS SV CING INCO 12-01-2000
		07 USD ALL ANALYSIS SV CHRG INCO 12-01-2006
	COST CENTER TOTAL ** 00000000000000 DR 1,833,839.	53 USD MONETARY
	ACCOUNT TOTAL ** 0000000000000 DR 56.076.134.	99 EUR MONETARY
	ACCOUNT TOTAL ** 0000000000000 DR 5.670.990.5	
	ACCOUNT TOTAL ** 0000000000000 DR 887,514,163.	83 THB MONETARY
	ACCOUNT TOTAL ** 00000000000000 DR 354,541,891,838.	05 USD MONETARY
	ACCOUNT TOTAL ** 0000000000000 DR 392,589.	
	ACCOUNT TOTAL ** 0000000000000 DR 312,100.	16 AUD MONETARY
00001 102 ITM KEEL	00 000000000000002082 000000001234567	
OOOOI 102 JIH NEEL		43 EUR ALL WAIVED SVC CHG INCOME 12-01-2006
00001 102 JIM KEEL	00 0000000000000122 000000001234567	13 25. ALL MAIVED SVC CHO INCOME 12-01-2000
		43 USD ALL WAIVED SVC CHG INCOME 12-01-2006
00001 102 JIM KEEL	00 000000000000009218 000000001234567	
	000000000000010 00000000000001 DR 265,480.4	43 USD ALL WAIVED SVC CHG INCOME 12-01-2006
00001 144 JIM KEEL	00 0000000000011008 CHARG GRP 000000001234567	
	00000000000010 000000000001 DR 100.	00 USD ALL WAIVED SVC CHG INCOME 12-01-2006
00001 144 JIM KEEL	00 0000000000011012 CHAR PRIC GRP 00000001234567 000000000000010 0000000000001 DR 100.1	00 USD ALL WAIVED SVC CHG INCOME 12-01-2006
	100.1	OU OU ALL WAIVED DVC CHG INCOME 12-01-2006

06-923 - General Ledger Report (Details Page)

### **Heading Descriptions**

Snbr Subledger Number. Defined in MICM Record 6071.

Sub-ledger ID Invoice Number.

Ecl Earning Credit Level.

Gl Acct General Ledger Account Number.

GI Cntr General Ledger Cost Center Number.

Dr/Cr Debit/Credit Code.

Amount Amount for this General Ledger cost center.

Curn Currency in which the amount is represented.

Description Description Description defined on MICM Record 6071 for the GL account

number.

Eff dt Effective Date.

	12-01-2006		0003 Info	ooint Institu	tion Three					PA	GE 52
	ANALYSIS APPLIC	CATION	GENER	RAL LEDGER RE	PORT						06-923
BR	TYPE OFFICER-1	AP	ACCOUNT SHO	ORT-NAME	CST-CTR	SNBI	R SUB-LEDGER	ID	ECL		
			GL ACCT 09280000152	GL CNTR	DR/CR		AMOUNT	CURN	DESCRIPTION	l	EFF DT
00003	928	01 0000000	09280000152	00	0000001234567	05	0003000000000	00016			***
			000000000009815 R TOTAL **	000000000000	003 CR		842.07	USD	DEPOSIT GL	ACCUM 875	12-01-2006
		COST CENTE	R TOTAL **	000000000000	003 CR		2,521.63	USD		MONETARY	
00004	928	01 0000000	09280000191	00	0000001234567	05	0003000000000	00017			***
			000000000009815	000000000000	004 CR		805.50	USD	DEPOSIT GL	ACCUM 875	12-01-2006
00004	928	01 0000000	09280000192	00	0000001234567	05	0003000000000	00018			***
			000000000009815	000000000000	004 CR		842.07	USD	DEPOSIT GL	ACCUM 875	12-01-2006
		COST CENTE	000000000009815 R TOTAL **	000000000000	004 CR		1,647.57	USD		MONETARY	
00005	928	01 0000000	09280000271	00	0000001234567	05	0003000000000	00019			***
			000000000009815	000000000000	005 CR		805.58	USD	DEPOSIT GL	ACCUM 875	12-01-2006
00005	928	01 0000000	09280000272	00	0000001234567	05	0003000000000	00020			***
			000000000009815	000000000000	005 CR		842.07	USD	DEPOSIT GL	ACCUM 875	12-01-2006
			R TOTAL **								
00006	928	01 0000000	09280000311	00	0000001234567	05	0003000000000	00021			***
			000000000009815								
00006	928	01 0000000	09280000312	00	0000001234567	05	0003000000000	00022			***
			000000000009815								
			R TOTAL **								
		ACCOUNT TO	TAL **	000000000009	815 CR		9,929.51	USD		MONETARY	
		THET TOTAL	**		DD.		24 000 122 00	HCD		MONETARY	
		INST TOTAL			DR		24,866,123.06			MONETARY	
		INST TOTAL			CR		24,866,123.06			MONETARY	
		INST TOTAL	**				176			ITEM COUNT	

06-923 - General Ledger Report (Totals Page)

### **Heading Descriptions**

Totals. Monetary and statistical totals for cost center, account and institution.

## 06-924 - General Ledger Tax Detail Report (FCS 5.0)

Purpose This report lists tax General Ledger accumulator amounts by General Ledger

account numbers and General Ledger cost centers.

Program AND915 – Tax General Ledger Interface to FCS 5.0

		0001 Infor	point 5.1 Instit	ution One			PAGE	3
ANALYSIS APPL	ICATION	GENER	RAL LEDGER TAX D	ETAIL REPORT (FO	CS 5.0)		96	5-924
	KEY DATA							
BR TYPE OFFICER-		OUNT		CST-CTR		C	DECCRETATION	
GL ACCT 0001 928	GL CNTR	ACCOUNT OF		DR/CR	AMOUNI	CURN	DESCRIPTION	EFF DT
	0001 00 00000000 00000000000001 00			000000001234567 DR	107 01	CRP	TOTTAXAMT IN HSTCURN OF T 20061130-UK	12-04-2006
0001 928	0001 00 00000000			000000001234567	132.01	ODI	TOTTAXAMT IN HSTCURN OF T	12-04-2000
	000000000000000000000000000000000000000			DR	193.02	GBP		12-04-2006
0001 928	0001 00 00000000			000000001234567			TOTTAXAMT IN HSTCURN OF T	
000000000000500 0	000000000000000000000000000000000000000	00 01 000000	0000928052632	DR	51.27	GBP	20061130-UK	12-04-2006
0001 928	0001 00 00000000	0928102730		000000001234567			TOTTAXAMT IN HSTCURN OF T	
	0000000000000000001 00			DR	51.41	GBP		12-04-2006
9001 928	0001 00 00000000			000000001234567			TOTTAXAMT IN HSTCURN OF T	
	000000000000001 00			DR	193.02	GBP		12-04-2006
0001 928	0001 00 00000000			000000001234567 DR	F1 41	CDD	TOTTAXAMT IN HSTCURN OF T	12-04-2006
	000000000000001 00 0001 00 00000000			0000000001234567	51.41	GDP	20061130-UK TOTTAXAMT IN HSTCURN OF T	12-84-2886
	000000000000000000000000000000000000000					THR		12-04-2006
	0001 01 00000000			000000001234567	,,		TOTTAXAMT IN HSTCURN OF T	
900000000000500 0				DR	207,200.41	THB	20061130-THAI	12-04-2006
	COST CENTER TOTA	۱L **	000000000000000000001	. DR	957.711,43	EUR	MONETARY	
	COST CENTER TOTA	L **	000000000000000001	. DR	149,918.85	GBP	MONETARY	
	COST CENTER TOTA	L **	00000000000000001	. DR 12	,640,525.81	ТНВ	MONETARY	
2002 102 ITM KEEL	0001 00 00000000	0000016105	CDD 16105	000000001224567			TOTTAXAMT IN HSTCURN OF T	
	000000000000000000000000000000000000000			000000001234567 DR	2 005 12	CRP		12-04-2006
	0001 00 00000000			000000001234567	. ,	GDI	TOTTAXAMT IN HSTCURN OF T	12-04-2000
	000000000000000000000000000000000000000			DR	364.51	GBP		12-04-2006
	0001 00 000000000			000000001234567			TOTTAXAMT IN HSTCURN OF T	
000000000000500 0	000000000000000000000000000000000000000	002 01 000000	0000000017148	DR	192.88	GBP	20061130-UK	12-04-2006
	0001 00 00000000			000000001234567			TOTTAXAMT IN HSTCURN OF T	
0000000000000500 0	000000000000000000000000000000000000000			DR	192.88	GBP		12-04-2006
				000000001234567		600	TOTTAXAMT IN HSTCURN OF T	
0002 102 JIM KEEL				DR	5 544 35	GBP	20061130-UK TOTTAXAMT IN HSTCURN OF T	12-04-2006
0002 102 JIM KEEL 0000000000000500 0		00000000		000000001334563	3,3333			
0002 102 JIM KEEL 0000000000000500 0 0002 102 JIM KEEL	0001 00 00000000			000000001234567	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CRP		12 04 2006
9002 102 JIM KEEL 900000000000500 0 9002 102 JIM KEEL 90000000000000500 0	0001 00 00000000 000000000000002 00	001 01 000000	0000052090001	DR	5,507.17	GBP	20061130-UK	12-04-2006
9002 102 JIM KEEL 900000000000500 0 9002 102 JIM KEEL 90000000000000500 0	0001 00 00000000 000000000000002 00 0001 01 00000000	001 01 000000	0000052090001		5,507.17		20061130-UK TOTTAXAMT IN HSTCURN OF T	12-04-2006 12-04-2006
0002 102 JIM KEEL 000000000000500 0 0002 102 JIM KEEL 000000000000500 0 0002 102 JIM KEEL	0001 00 00000000 000000000000002 00 0001 01 00000000	001 01 000000 00052080000 5	0000052090001 52080000	DR 000000001234567	5,507.17		20061130-UK TOTTAXAMT IN HSTCURN OF T	
0002 102 JIM KEEL 000000000000500 0 0002 102 JIM KEEL 000000000000500 0 0002 102 JIM KEEL	0001 00 00000000 00000000000002 00 0001 01 0000000 0000000000	001 01 000000 00052080000 5	0000052090001 52080000	DR 000000001234567 DR	5,507.17 207,689.52	ТНВ	20061130-UK TOTTAXAMT IN HSTCURN OF T 20061130-THAI TOTTAXAMT IN HSTCURN OF T	
0002 102 JIM KEEL 000000000000500 0 0002 102 JIM KEEL 0000000000000500 0 0002 102 JIM KEEL 000000000000500 0	0001 00 00000000 00000000000002 00 0001 01 0000000 0000000000	001 01 000000 00052080000 5 00052080002 5	0000052090001 52080000	DR 000000001234567 DR 000000001234567 DR	5,507.17 207,689.52	ТНВ	20061130-UK TOTTAXAMT IN HSTCURN OF T 20061130-THAI TOTTAXAMT IN HSTCURN OF T	12-04-2006
0002 102 JIM KEEL 000000000000500 0 0002 102 JIM KEEL 000000000000500 0 0002 102 JIM KEEL 000000000000500 0 0002 102 JIM KEEL	0001 00 00000000 00000000000002 00 0001 01 0000000 0000000000	001 01 000000 00052080000 5 00052080002 5	0000052090001 52080000 52080002	DR 00000001234567 DR 000000001234567 DR	5,507.17 207,689.52 207,200.41	THB THB GBP	20061130-UK TOTTAXAMT IN HSTCURN OF T 20061130-THAI TOTTAXAMT IN HSTCURN OF T 20061130-THAI	12-04-2006
0002 102 JIM KEEL 00000000000000000 0 0002 102 JIM KEEL 000000000000000000 0 0002 102 JIM KEEL 000000000000000000000 0 0002 102 JIM KEEL 0000000000000000000	0001 00 00000000 00000000000002 00 0001 01 0000000 0000000000	001 01 000000 00052080000 5 00052080002 5 NL **	0000052090001 52080000 52080002 000000000000000000000	DR 000000001234567 DR 000000001234567 DR DR	5,507.17 207,689.52 207,200.41 14,886.92	THB THB GBP	20061130-UK TOTTAXAMT IN HSTCURN OF T 20061130-THAI TOTTAXAMT IN HSTCURN OF T 20061130-THAI MONETARY MONETARY	12-04-2006
0002 102 JIM KEEL 0000000000000500 0 0002 102 JIM KEEL 000000000000500 0 0002 102 JIM KEEL 000000000000500 0 0002 102 JIM KEEL 000000000000500 0	0001 00 00000000 00000000000000 00 0001 01 0000000 00000000	001 01 000000 00052080000 5 00052080000 5 00052080002 5	0000052090001 52080000 52080002 000000000000000000000	DR 000000001234567 DR 000000001234567 DR DR DR	5,507.17 207,689.52 207,200.41 14,886.92 414,889.93	THB THB GBP THB	20061130-UK TOTTAXAMT IN HSTCURN OF T 20061130-THAI TOTTAXAMT IN HSTCURN OF T 20061130-THAI MONETARY MONETARY TOTTAXAMT IN HSTCURN OF T	12-04-2006 12-04-2006
0002 102 JIM KEEL 00000000000000000000000 0002 102 JIM KEEL 000000000000000000000 0002 102 JIM KEEL 000000000000000000000 00002 102 JIM KEEL 00000000000000000000000000000000000	0001 00 00000000 00000000000002 00 0001 01 0000000 0000000000	001 01 000000 00052080000 5 00052080000 5 00052080002 5 00052080002 5	0000052090001 52080000 52080002 000000000000000000000	DR 000000001234567 DR 000000001234567 DR DR	5,507.17 207,689.52 207,200.41 14,886.92 414,889.93	THB THB GBP THB	20061130-UK TOTTAXAMT IN HSTCURN OF T 20061130-THAI TOTTAXAMT IN HSTCURN OF T 20061130-THAI MONETARY MONETARY TOTTAXAMT IN HSTCURN OF T	12-04-2006

06-924 - General Ledger Tax Detail Report (FCS 5.0) (Details Page)

Gl Acct General Ledger Account Number.

GI Cntr General Ledger Cost Center Number.

Account of Origin Account that originated the General Ledger entry.

Dr/Cr Debit/Credit Code.

Amount Amount for this General Ledger cost center.

Curn Currency in which the amount is represented.

Description Transaction Description. Line 1 is from MICM Record 6070 for the General

Ledger accumulator. Line 2 is the statement date and the tax region.

Eff Dt Effective Date.

12-04-2006 0003 I	nfopoint Institutio	on Three			PAGE 13
ANALYSIS APPLICATION G	ENERAL LEDGER TAX [	DETAIL REPORT (F	CS 5.0)		06-924
* KEY DATA		*			
BR TYPE OFFICER-1 INST AP ACCOUNT		CST-CTR			
		DR/CR		CURN	DESCRIPTION EFF DT
00001 102 0003 01 0000000000000122	19 DDA 81-09 MBK				GL ACCUM 515-SEE DOC 4 DE
00000000009515 000000000000001		CR		USD	20061130-RUS 12-04-2006
00001 102 0003 01 0000000000000122	33 DDA 81-08 MBK				GL ACCUM 515-SEE DOC 4 DE
00000000009515 0000000000000000000000000		CR		USD	20061130-RUS 12-04-2006
00001 102 0003 01 0000000000000122	40 DDA 81-08 MBK	000000001234567			GL ACCUM 515-SEE DOC 4 DE
00000000009515 000000000000001		CR		USD	20061130-RUS 12-04-2006
00001 102 0003 01 0000000000000122	41 DDA 81-08 MBK	000000001234567			GL ACCUM 515-SEE DOC 4 DE
00000000009515 000000000000001		CR		บรม	20061130-RUS 12-04-2006
00001 102 0003 01 0000000000000122	45 DDA 81-08 MBK	000000001234567			GL ACCUM 515-SEE DOC 4 DE
00000000009515 00000000000001		CR		บรม	20061130-RUS 12-04-2006
00004 102 0003 01 00000000000000177	35	000000001234567		LDV	GL ACCUM 515-SEE DOC 4 DE
00000000009515 0000000000000004		CR	12.312	JPY	20061130-BHD 12-04-2006
COST CENTER TOTAL **	00000000000000000	CR	12.312	JPY	MONETARY
COST CENTER TOTAL **	0000000000000000	CR	300.91	USD	MONETARY
ACCOUNT TOTAL **	000000000009515	5 CR	12.312	JPY	MONETARY
ACCOUNT TOTAL **	000000000009515	5 CR	300.91	USD	MONETARY
INST TOTAL **	0003	DR	10,735.68	GBP	MONETARY
INST TOTAL **	0003	CR	10,735.68		MONETARY
INST TOTAL **	0003	DR	172.368	JPY	MONETARY
INST TOTAL **	0003	CR	172.368	JPY	MONETARY
INST TOTAL **	0003	DR 2	2,856,017.94	USD	MONETARY
INST TOTAL **	0003	CR 2	2,856,017.94	USD	MONETARY
INST BATCH TOTAL **	0003	DR 2	2,868,477.30	USD	MONETARY
INST BATCH TOTAL **	0003	CR 2	2,868,477.30	USD	MONETARY
INST BATCH TOTAL **	0003		2,200		ITEM COUNT

06-924 - General Ledger Tax Detail Report (FCS 5.0) (Totals Page)

Cost Center Totals Cost Center Totals. Totals by currency for each General Ledger cost center by

General Ledger account and by description, which is either monetary or

statistical.

Account Totals Account Totals. Totals by currency for each General Ledger account number,

which is either monetary or statistical.

Institution Totals. Monetary and statistical totals are provided for institution.

Institution Batch Totals. Monetary and statistical totals are provided for

institution.

## 06-953 - Transaction Repricing List

Purpose This report lists all Repricing Request records (RPC) and all MICM 6015/6016

Records with Reprint flags *not* equal to **b**.

Program AND125 – Transaction Repricing Processing

10-02-2003		0001 Infopoi	nt 5.1 Insti	tution One		PAGE 1
ANALYSIS		TRANSAC	TION REPRICI	NG LIST		06-953
APPL REGN *	ACCOUNT*	EFF-DATE	EXP-DATE	SVCD ORIGIN	PL RP-FLAG #-CYC MESSAGE	
REPRICING REQUESTS: 01	000000-300-1			0201	01	
REPRICING REQUESTS:	000000-300-1			0202	01	
REPRICING REQUESTS:						
00	000-0083-000			0201	01	
REPRICING REQUESTS: 00	000-0083-000			0202	01	

06-953 - Transaction Repricing List

### **Heading Descriptions**

Appl Application Number.

Region Number.

Account Number.

Eff-date Effective Date.

Exp-date Expiration Date.

Svcd Service Code.

Origin Origination Code.

Pl Price List.

Rp-flag Reprint Flag. Indicates whether a reprint should occur for all accounts using this

service for the most recent printed statement period. Valid entries are:

**C** Recalculate only.

**X** Recalculate and reprint.

#-Cyc Number of Cycles. Number of cycles to be included in this repricing request

(including current).

Message Message.

## 06-958 - Maintenance History Merge

Purpose This report shows a summary by record of the updates made to the Maintenance

History file. There must be a MICM Record 2017 for each Analysis record to be

added to the Maintenance History file.

Program AND300 – Maintenance History Merge

12-04-2006						PAGE	1
ANALYSIS APPLICATION	M	1AINTENA	NCE HISTORY MERGE			06	-958
RECORD TYPE	REC-ID	INST	HISTORY INPUT	MAINT INPUT	HISTORY PURGED	RECORDS WRITTEN	
Balance Adjustment	BAJ	0001	2,874	0	Θ	2,874	
		0002	167	0	0	167	
		0003	41	Θ	0	41	
	COM	0001	19	Θ	19	Θ	
		0002	1	0	1	Θ	
Deposit History	DHT	0001	24,547	53	0	24,600	
		0002	1,747	Θ	0	1,747	
		0003	976	0	0	976	
Daily Balance	DLB	0001	120,016	162	0	120,178	
		0002	9,127	0	0	9,127	
		0003	3,459	0	0	3,459	
Deposit Master	DMS	0001	24,875	372	0	25,247	
	5115	0001	2,905	0	0	2,905	
		0002	1,665	0	0	1,665	
Exception Rate	EXC	0000	409	9	9	409	
Exception Nate	LAC	0000	1,201	9	9	1,201	
		0001	1,201	0	0	1,201	
		0002	o 7	0	9	7	
Crown History	GHT	0003	13,772	38	9	13,810	
Group History	GHI	0001	861	38 0	9	13,810	
				0			
Constant	CNC	0003	640		0	640	
Group Master	GMS	0001	19,666	331	0	19,997	
		0002	3,620	0	0	3,620	
		0003	2,740	0	0	2,740	
	MSG	0001	52	0	52	Θ	
Payment	PAY	0001	114	Θ	Θ	114	
Promotional Waive	PAW	0001	4,052	Θ	Θ	4,052	
		0002	315	Θ	0	315	
Promotional Waive Parameters	PR0	0001	120	Θ	0	120	
		0002	17	Θ	0	17	
Recurring Transaction	RET	0001	174	Θ	Θ	174	
		0002	15	0	0	15	
		0003	12	Θ	Θ	12	
Repricing Request	RPC	0001	21	Θ	Θ	21	
	SPH	0000	5	0	5	Θ	
Transaction	TRN	0001	60,111	179	0	60,290	
		0002	1,734	0	0	1,734	
		0003	678	0	0	678	
Temporary Waive Service Charge	WSC	0001	66	0	0	66	
, , , , , , , , , , , , , , , , , , , ,	XRC	0001	1,969	0	1,969	0	
	-	0002	411	0	411	9	
		0003	320	0	320	0	
	XRD	0001	1,034	0	1,034	0	
	,5	0001	218	0	218	0	
		0002	147	9	147	0	
Relational Customer	XRL	0003	73	0	0	73	
Relational Customer Institution Parameters	5000	0000	73 25	0	9	73 25	
THE THE TOTAL CALL CALL CALL CALL CALL CALL CALL C	שששט			9		25 144	
		0001	135		0		
		0002	66	2	0	68	
		0003	63	Θ	0	63	

06-958 - Maintenance History Merge

Record Type Record Type. Description of record as indicated on MICM Record 2017.

Rec-ID API Record Identification.

Institution Number.

History Input History Input. Number of records read from the HST record.

Maint Input Maintenance Input. Number of maintenance log records from daily/request

processing.

History Purged History Purged. Number of records purged based on the purge indicator and

purge days specified on MICM Record 2017 for this record ID.

Records Written Records Written. Total number of records written to the output file.

### 06-980 - Interface Rejects

Purpose This report lists the number of input, accepted, and rejected transactions by

institution. The report also shows the GL amount adjustment as well as

institution totals. In addition, AND010 provides an optional control card that can

be used to request a detailed list of the rejected transactions.

**Note:** A rejected transaction is a type 01 record with an external/internal

transaction code that does not have a matching MICM 6008 Record.

Program AND010 – Deposit Application System Interface

06-28-20	002	0001	. INFOPOI	NT FIR	ST BANK OF AMERICA	A		PAGE 3	
ACCOUNT	ANALYSIS	INTERFACE REJECTS			JECTS		06		
INST APP	PL ACCOUNT NUMBER	REC	A EXT	INT	SRCE ITEMS	TRAN AMOUNT	ERROR MESSAGE		
0001	0000000000000000159	01	0350	0350	1	3,003,123.83	6008 RECORD NOT	FOUND	
0001	000000000000000160	01	0350	0350	1	3,055,529.84	6008 RECORD NOT	FOUND	
0001	000000000000000161	01	0750	0750	1	2,004,444.05	6008 RECORD NOT	FOUND	
0001	000000000000001002	01	4521	5246	1	.00	6008 RECORD NOT	FOUND	
0001	000000000000002004	01	4521	5246	1	.00	6008 RECORD NOT	FOUND	
0001	00000000000000000001	03					NO MAINTENANCE C	REATED	
0001	000000000000053841	03					NO MAINTENANCE C	REATED	
	TOTALS				834	19,244,294.97			

06-980 - Interface Rejects

#### **Heading Descriptions**

Institution Number.

Appl Application Number.

Account Number Account Number.

Rec Record Code.

A Transaction Adjustment Record Indicator.

External Transaction Code.

Internal Transaction Code.

Strce Transaction Source. Optional demographic information to identify a particular

service transaction. Source is not stored with the transaction or on the

Transaction File.

Items Transaction Total Item Count.

Tran Amount Transaction Amount.

Error Messages Possible messages are:

6008 RECORD NOT FOUND
ITEM COUNT IS ZERO
6008 SERVICE CODE ERROR
NO MAINTENANCE CREATED
RECORD NOT PURGED

Total Items/Transaction Amount.

7-2000		0001 INFOPOINT FIRST BANK OF	AMERICA			PAGE 2
ACCOUNT	ANALYSIS	TOTALS REPORT				06-980
INST	APPL	DESCRIPTION	INPUT	ACCEPTED	REJECTED	LEDGER AMOUNT ADJ
0001	00	01-TRANSACTIONS	1	0	1	0.00
		02-NEW ACCOUNTS	0	0	Θ	0.00
		03-ACCOUNT CHANGES	Θ	Θ	Θ	0.00
		04-DAILY/MONTHLY	2	2	Θ	91,347.98
		05-OTHER RECORDS	Θ	Θ	Θ	0.00
		06-DELETED ACCOUNTS	Θ	Θ	Θ	0.00
		07-BALANCE ADJUSTMENTS	1	1	Θ	0.00
0001	01	01-TRANSACTIONS	21	17	4	0.00
		02-NEW ACCOUNTS	3	3	0	0.00
		03-ACCOUNT CHANGES	2	1	Θ	0.00
		04-DAILY/MONTHLY	5	5	0	194,907.95
		05-OTHER RECORDS	Θ	Θ	0	0.00
		06-DELETED ACCOUNTS	1	1	Θ	0.00
		07-BALANCE ADJUSTMENTS	3	3	Θ	0.00
0001	27	01-TRANSACTIONS	1	1	Θ	0.00
		02-NEW ACCOUNTS	Θ	Θ	Θ	0.00
		03-ACCOUNT CHANGES	Θ	Θ	0	0.00
		04-DAILY/MONTHLY	Θ	Θ	0	0.00
		05-OTHER RECORDS	Θ	Θ	0	0.00
		06-DELETED ACCOUNTS	Θ	Θ	0	0.00
		07-BALANCE ADJUSTMENTS	0	0	Θ	0.00
INST TOT	ALS	01-TRANSACTIONS	23	18	5	0.00
		02-NEW ACCOUNTS	3	3	Θ	0.00
		03-ACCOUNT CHANGES	2	1	1	0.00
		04-DAILY/MONTHLY	7	7	Θ	286,255.93
		05-OTHER RECORDS	0	0	Θ	0.00
		06-DELETED ACCOUNTS	1	1	Θ	0.00
		07-BALANCE ADJUSTMENTS	4	4	Θ	0.00
FILE TOTA	ALS	01-TRANSACTIONS	23	18	5	0.00
		02-NEW ACCOUNTS	3	3	Θ	0.00
		03-ACCOUNT CHANGES	2	1	1	0.00
		04-DAILY/MONTHLY	7	7	Θ	286,255.93
		05-OTHER RECORDS	0	0	Θ	0.00
		06-DELETED ACCOUNTS	1	1	Θ	0.00
		07-BALANCE ADJUSTMENTS	4	4	Θ	0.00

06-980 - Totals Report

Institution Number.

Appl Application Number.

Description Transaction Description.

Input Number of Transactions Entered.

Accepted Number of Transactions Accepted.

Rejected Number of Transactions Rejected.

Ledger Amount Adj General Ledger Amount Adjustment.

Institution Totals. Total transactions input, accepted, rejected, and the total

General Ledger adjustment amount by institution.

File Totals. Total transactions input, accepted, rejected, and the total General

Ledger adjustment amount for all institutions.

# **Monthly Reports**

The following reports provide summaries on a month-by-month basis.

## 06-141 - Monthly Product Report

Purpose This report contains transactions for the month selected for processing. Schedule

this report when you want an overview of the debits and credits that were

processed in a particular month.

Program ANM350 – Monthly Report Print

The following program generates the records for this report:

ANM200 - Monthly Update

:	12-6	94-20	06		0001 In	fopoint 5	.1 Institution	0ne							P	AGE	24	
			APPLICATION CCOUNT NUMBER*	ACUBN			DUCT REPORT										06-141	
DAINN /	AF 1		11-2006	SHORT N CHARGE	AME	BRANCH	CST CTR VOLUME	TYP OFF		OFFICER-2 COST	. CYC	MOS		PL E G CHARGE F/LOSS			M I C CLASS NAICS	SDU
	CE (		00021	MAINTEN	ANCE FEI	E												
ORIGII 0001 (			928000-016-1	USD	USD 0000	00003	1234567	928			31	0	3	1	4	ΙA	1 N	N D
				CHARGE			1			.00				17.00 17.00			00000	
0001 (	01		928000-016-2	USD	USD 0000	00003	1234567 1	928		. 00	31	0	3	1 17.00	4	ΙA	1 N	N D
0001	01		928000-024-1		USD		-			.00				17.00	U	ISD	00000	
				CHARGE	0000	00004	1234567 1	928		.00	31	0	3	1 17.00 17.00			1 N 00000	N D
0001	01		928000-024-2	USD	USD 0000	00004	1234567	928			31	0	3	1			1 N	N D
0001 (	01		928000-028-1	CHARGE	USD		1			.00				17.00 17.00	U	ISD	00000	
0001	01		928000-028-1	CHARGE	0000	00005	1234567 1	928		. 00	31	0	3	1 17.00	4	I A	1 N	N D
0001	01		928000-028-2	USD	USD	00005	1224567	020			24	•	2	17.00			00000	
				CHARGE	0000	00005	1234567 1	928		.00	31	Θ	3	1 17.00 17.00			1 N 00000	N D
			ORIGIN			OTALS URRENCY T	OTAL - USD											
			276	CHARGE			276			.00				5,036. 5,036.				
			276	TOTALS			276			.00				5,036. 5,036.				
		SER	VICE CODE 00021			OTALS URRENCY T	OTAL - USD											
			276	CHARGE			276			.00				5,036. 5,036.				
			276	TOTALS			276			.00				5,036. 5,036.				
ORIGI	N	CODE	00035	FDIC IN														
0001 (	01		000001-220-6	USD DDA 81- CHARGE	USD 07 MBK	00001	1234567 1000000	102 JIM	KEEL	BOB SMITH	31	10	,000,	1 000.00 000.00			2 N 05 02222	Y D

06-141 - Monthly Product Report (Details Page)

For Date. Cycle period being reported. Format is MM-YYYY.

Charge Code Charge Code used for this transaction. The totals are for the

following categories:

**CHARGE** Charge for this service.

BILL SEP Billed separately. This charge already has been collected

in another application.

**EXPLICIT** Explicitly charge for this service (fee based) regardless of

the balances maintained. Includes waived explicit

charges.

**NO CHARGE** No charge for this service.

WAIVE Waived services. CREDITS Credit services.

OTHER SRV Other services – no charge, notation service.
TEMP WAIVE Waived temporary and waived explicit charges.

**PROMO WAIVE** Waived promotional charges.

**CONSOLIDATED** Consolidated services.

Volume Volume. Number of items of this transaction.

Cost Cost to the user for providing this service to this account.

Charge Charge to this account for having been provided this service.

Class Account Class Code.

Prof/Loss Profit/Loss. Profit or loss for providing this service to this account.

Scurn Service Currency.

NAICS North American Industry Classification System Code.

Service Type Service Type.

Service Code Service Code number assigned to this transaction.

(Descriptions) Descriptions. Literal descriptions of the Service Type and the Service Code.

Origin Origination. Origination assigned to this service transaction.

Totals. There are total breaks by origin, service code, and service type.

12-04-2006	0001	Infopoint 5.1 In	stitution	0ne				PAGE	224
ANALYSIS APPLICATION		MONTHLY PRODUCT	REPORT						06-141
ANK AP * ACCOUNT NUMBER*	ACURN CCUI SHORT NAME	RN BRANCH	CCT CTD	TYP OFFICER-1	OFFICER 2	CVC MOS	DAVE BLEC	MD CC E	мтссьи
FOR 11-2006	CHARGE CODE		LUME		COST	CTC MUS	CHARGE PROF/LOSS		CLASS
INSTITUTION 0001		TOTALS CURRENCY TOTAL	- USD						
2,488	CHARGE	160,928	,982,515		.00		903,332,102. 903,332,102.		
22	NO CHARGE	4	,400,019		.00		12,100,380. 12,100,380.	00	
17	TEMP WAIVE	1	,055,884		.00		10,546,476. 10,546,476.	69	
2,527	TOTALS	160,934	,438,418		.00		925,978,958. 925,978,958.		

06-141 - Monthly Product Report (Institution Totals Page)

Totals. Institution level totals.

## 06-143 - Monthly Product Summary

Purpose This report is designed for use by management. It lists totals sorted by the key

breaks chosen by the user. This is the same as 06-141 except only totals are

printed.

Program ANM350 – Monthly Report Print

The following program generates the records for this report:

ANM200 - Monthly Update

12-04-2006	0001	Infopoint 5.1 Institution One		PAGE 9
ANALYSIS APPLICATION FOR 11-2006	CHRG CODE	MONTHLY PRODUCT SUMMARY VOLUME	COST	06-143 CHARGE PROFIT/LOSS
SERVICE TYPE FLATF SERVICE CODE 00021 ORIGIN	FLAT FEE SE MAINTENANCE			11011172033
ORIGIN		TOTALS CURRENCY TOTAL - USD		
71	CHARGE	71	.00	710.00 710.00
71	TOTALS	71	.00	710.00 710.00
SERVICE CODE 00021		TOTALS CURRENCY TOTAL - USD		710.00
71	CHARGE	71	.00	710.00 710.00
	TOTALS	71	.00	710.00 710.00
SERVICE TYPE FLATF		TOTALS CURRENCY TOTAL - USD		
71	CHARGE	71	.00	710.00 710.00
71	TOTALS	71	.00	710.00
SERVICE TYPE ODINT SERVICE CODE 00002 ORIGIN		NOT ON MICM 6082 * NTEREST CHARGE		710.00
ORIGIN		TOTALS CURRENCY TOTAL - USD		
27	CHARGE	33,400,227,161		425,704,459,778.55 425,704,459,778.55
3	NO CHARGE	4,400,000	.00	12,100,000.00 12,100,000.00
30	TOTALS	33,404,627,161		425,716,559,778.55 425,716,559,778.55
SERVICE CODE 00002		TOTALS CURRENCY TOTAL - USD		423,/10,007,//0.00
27	CHARGE	33,400,227,161		425,704,459,778.55 425,704,459,778.55
3	NO CHARGE	4,400,000	.00	425,764,455,778.55 12,100,000.00 12,100,000.00
30	TOTALS	33,404,627,161		425,716,559,778.55 425,716,559,778.55

06-143 – Monthly Product Summary (Details Page 1 of 2)

12-04-2006	0001 In	fopoint 5.1 Institution One		P.	AGE 10
ANALYSIS APPLICATION FOR 11-2006	MOI CHRG CODE	NTHLY PRODUCT SUMMARY VOLUME	COST	CHARGE PROFIT/LOSS	06-143
SERVICE TYPE ODINT		DTALS URRENCY TOTAL - USD		FROFIT/LU33	
27	CHARGE	33,400,227,161	.00	425,704,459,778.55 425,704,459,778.55	
3	NO CHARGE	4,400,000	.00	12,100,000.00 12,100,000.00	
30	TOTALS	33,404,627,161	.00	425,716,559,778.55 425,716,559,778.55	
SERVICE TYPE TAX SERVICE CODE 07001 ORIGIN	TAXABLE SERVICE SERVICE CODE 70				
ORIGIN		OTALS URRENCY TOTAL - USD			
1	CHARGE	1,500	.00	30,000.00 30,000.00	
1	TOTALS	1,500	.00	30,000.00 30,000.00	
SERVICE CODE 07001		DTALS URRENCY TOTAL - USD		30,000.00	
1	CHARGE	1,500	.00	30,000.00 30,000.00	
1	TOTALS	1,500	.00	30,000.00 30,000.00	
SERVICE CODE 07002 ORIGIN	SERVICE CODE 70	902			
ORIGIN		OTALS URRENCY TOTAL - USD			
1	CHARGE	1,500	.00	1,600.00 1,600.00	
	TOTALS	1,500	.00	1,600.00 1,600.00	
SERVICE CODE 07002		OTALS URRENCY TOTAL - USD			
1	CHARGE	1,500	.00	1,600.00 1,600.00	
1	TOTALS	1,500	.00	1,600.00 1,600.00	

06-143 - Monthly Product Summary (Details Page 2 of 2)

2006-12-04	0001 Infopoint 5.1 Institution One			PAGE 12	
ANALYSIS APPLICATION	MONTHLY PRODUCT SUMMARY				06-143
FOR 11-2006	CHRG CODE	VOLUME	COST	CHARGE PROFIT/LOSS	
INSTITUTION 0001		TOTALS CURRENCY TOTAL - USD			
2,488	CHARGE	160,928,982,515	.00	761,903,332,102.07 761,903,332,102.07	
22	NO CHARGE	4,400,019	.00	12,100,380.00 12,100,380.00	
17	TEMP WAIVE	1,055,884	.00	10,546,476.69 10,546,476.69	
2,527	TOTALS	160,934,438,418	.00	761,925,978,958.76 761,925,978,958.76	

06-143 - Monthly Product Summary (Institution Totals Page)

# 06-145 - Monthly Product History Summary

Purpose This report is designed for use by management. It lists totals by service code

within service type by months for the preceding year. A totals page is produced for a service code when there are multiple origins for the service as well as totals

by service type. It provides totals for the entire institution.

Program ANM350 – Monthly Report Print

The following program generates the records for this report:

ANM200 – Monthly Update

12-04-2006	0001 I	nfopoint 5.1 Institutio	on One		PAGE 37
ANALYSIS APPLICATION	М	ONTHLY PRODUCT HISTORY	SUMMARY		06-145
SERVICE TYPE FLATF	FLAT FEE SERV				
SERVICE CODE 00021	MAINTENANCE F	EE			
DRIGIN		BALANCE CURRENCY - U	ISD		
	ACCOUNTS	VOLUME	COST	AVG COST	
			CHARGE	AVG CHRG	PROFIT/LOSS
10-2006	1,479	1,479	1,601.72	1.08297498	
			15,020.00	10.15551048	13,418.28
09-2006	24	25	4.04	.16160000	
			390.00	15.60000000	385.96
08-2006	70	70	30.44	.43485714	
			700.00	10.0000000	669.56
07-2006	69	69	24.84	. 36000000	
			690.00	10.0000000	665.16
06-2006	68	71	24.08	.33915492	
			710.00	10.0000000	685.92
05-2006	20	20	1.60	. 0800000	
			200.00	10.0000000	198.40
04-2006	0	0	.00	. 00000000	
			.00	. 00000000	.00
03-2006	0	0	.00	. 00000000	
			.00	. 00000000	.00
02-2006	0	0	.00	. 00000000	
			.00	. 00000000	.00
01-2006	53	53	18.04	. 34037735	
			530.00	10.0000000	511.96
12-2005	Θ	Θ	.00	. 00000000	
			.00	. 00000000	.00
11-2005	0	0	.00	. 0000000	
			.00	. 00000000	. 00
TOTALS		1,787	1,704.76	. 95397873	
			18,240.00	10.20705092	16,535.24

06-145 - Monthly Product History Summary (Details Page)

# **Heading Descriptions**

Service Type Service Type.

Service Code Service Code.

(Service Code Description)

Service Code Description.

Origin

Origination Code.

Accounts

Accounts. Number of accounts having transactions with this service code.

Volume

Volume. Number of items of this transaction.

Cost

Cost. Cost to the user for providing this service.

Avg Cost

Average Cost. Average cost rate of providing this service.

Charge

Service Charge.

Avg Chrg

Average Service Charge Rate.

Profit/Loss

Profit/Loss for Service.

Totals

Totals. Totals for all fields.

12-04-2006	5	0001 Infopoint 5.1 Insti	tution One		PAGE 70
	APPLICATION INSTITUTION 0001	MONTHLY PRODUCT HIS	TORY SUMMARY		06-145
		BALANCE CURRENC	Y - USD		
	ACCOUNTS	VOLUME	COST	AVG COST	
			CHARGE	AVG CHRG	PROFIT/LOSS
11-2006	2,541	160,934,438,418	.00	. 00000000	
			761,925,978,958.76	4.73438740	761,925,978,958.76
10-2006	Θ	Θ	.00	. 00000000	
			.00	. 00000000	. 00
09-2006	188	103,476	1,636.47	.01581497	
			125,823.12	1.21596428	124,186.65
08-2006	135	234	156.06	. 66692307	
			966.73	4.13132478	810.67
07-2006	473	29,182	33,523.94	1.14878829	
			375,642.23	12.87239496	342,118.29
06-2006	524	34,852	61,577.05	1.76681539	
			264,798.08	7.59778721	203,221.03
05-2006	303	2,178	688.26	.31600550	
			4,030.16	1.85039485	3,341.90
04-2006	Θ	Θ	.00	. 00000000	
			.00	. 00000000	. 00
03-2006	Θ	Θ	.00	. 00000000	
			.00	. 00000000	. 00
02-2006	Θ	Θ	.00	. 00000000	
			.00	. 00000000	. 00
01-2006	384	6,392	13,154.41	2.05794899	
			207,766.00	32.50406758	194,611.59
12-2005	0	Θ	.00	. 00000000	
			.00	. 00000000	. 00
TOTALS		160,934,614,732	110,736.19	. 00000068	
			761,926,957,985.08	4.73438830	761,926,847,248.89

06-145 - Monthly Product History Summary (Institution Totals Page)

# 06-160 - Monthly Service Charge History Report

**Purpose** 

This report lists deposit and group analysis and the service charge position in a month-by-month recap for up to one year. Year-to-date and prior month's averages are also reported with totals for the service charges that have occurred in those periods.

Program

ANM370 - Monthly Service Charge History Reporting

11-02-2006		0001 Infopo	oint 5.1 I	nstitution One			PAGE	3
ANALYSIS APF	PLICATION	MONTHI	Y SERVICE	CHARGE HISTORY REPORT			06-16	0
BANK AP * ACCOL	JNT NUMBER* AC	URN CCURN						
DATE			ANCH	CST CTR TYP OFFICER				
DATE	AVG BAL		AVG COL	RSV REQ		MP BAL		BAL
A SC	EC RATE	EC	AMOUNT	SVC DRS TOTAL TAX AMT		IET SRV CHRGS	DEFICIT CHG EXCESS	
0001 01	000000-010-1 U	SD USD						
	TE	ST DDA 1 00	9001 00000	0012345678 001 BOB SMI	TH JIM KEEL 31 (	1 001	01 C A 1 N	Y D
B BROWN & SONS,	INC	SCR S	98-1 2 ACC	OUNT				
11 OAKLAND CT		ORLA	NDO, FL 32	703				
10-2006	.00		. 00	30,000.02	200	000.00	69,99	9.98
I	1.949991		115.93	1,165.06	1	049.13-	1,04	9.13
				.00		.00	704,10	
09-2006	.00		. 00	30,000.02	200	000.00	69,99	
I	1.949991		112.19	44,778.60		666.41-	44,66	
				.00		615.63	30,968,72	1.34-
08-2006	.00		. 00	30,000.02	200	000.00	69,99	9.98
I	1.949991		115.93	44,825.17	44	709.24-	44,70	9.24
				.00		615.63	30,004,89	4.88-
07-2006	.00		. 00	30,000.02	200	000.00	69,99	9.98
I	1.949991		115.93	15,865.38	15	749.45-	15,74	9.45
				.00		405.63	10,569,65	6.10-
06-2006	.00		.00	30,000.02	200	000.00	69,99	9.98
I	1.899991		109.31	7,138.81	7	029.50-	7,02	9.50
				.00		820.93	4,998,70	9.85-
05-2006	. 00		.00	.00		.00		. 00
С	20.500000		. 00	.00		. 00		. 00
				.00		.00		.00
04-2006	.00		. 00	.00		. 00		.00
C	20.500000		. 00	.00		. 00		.00
				.00		.00		.00
03-2006	.00		. 00	.00		.00		.00
С	20.500000		. 00	.00		.00		.00
				.00		.00		.00
02-2006	.00		. 00	.00		.00		.00
С	20.500000		. 00	.00		. 00 . 00		. 00 . 00
				.00		.00		.00
12MOS	.00		.00	16,666.67	111	111.11	38,88	8.87
	10.188883		569.29	113,773.02		.00	113,20	3.73
				.00	2	457.82	8,582,89	8.79-
YTD	. 00		. 00	16,666.67		111.11	38,88	8.87
	10.188883		569.29	113,773.02		.00	113,20	3.73
				.00	2	457.82	8,582,89	8.79-

06-160 - Monthly Service Charge History Report

Date Cycle Date. Month and year format for each month for the last 12 months.

**PRMOS**, **12MOS**, or **03MOS** in this field specifies the totals for the prior months determined by the prior credit number of months. **YTD** in this field specifies year-to-date totals. If no prior months are specified, this will reflect the

immediate past 12 months.

Avg Bal Cycle Average Balance. Amount is rounded to the nearest thousand. For group

accounts, this includes investment account balances. The prior month's and year-

to-date figures are true averages for each period, rounded to the nearest

thousand.

A Analyze Only.

Avg Col Average Collected Balance. This amount is rounded to the nearest thousand.

For group accounts, this includes investment account balances. The prior month's and year-to-date figures are true averages for each period, rounded to

the nearest thousand.

Rsv Req Reserve Requirement Amount. For group accounts, this includes investment

account reserves. The prior month's and year-to-date amounts are the averages

for each period.

Comp Bal Compensating Balance. Balance required to be kept in this account as

compensation for a loan. This amount is rounded to the nearest thousand. The prior month's and year-to-date amounts are averages, rounded to the nearest

thousand.

Avi Bal Average Available Balance. Rounded to the nearest thousand. Refer to the

Application Processing chapter of *Procedures Guide* 1 for the calculation of this balance. For group accounts, this includes investment account balances. The prior month's and year-to-date amounts are averages for each period rounded to

the nearest thousand.

Sc Service Charge Code.

Ec Rate Earnings Credit Rate. Used to calculate the earnings credit. This is an average

rate for the prior month's and year-to-date totals.

Ec Amount Earnings Credit Amount. Refer to the Application Processing chapter of

*Procedures Guide 1* for the calculation of this amount. For group accounts this includes its investment accounts' earnings credit. The prior month's and year-to-

date totals are the sums for each period.

Svc Drs Total service debit transactions this cycle that were balance-based charged. For

group accounts this includes investment service debits. The prior month's and

year-to-date totals are the sums for each period.

Net Srv Net Services. Net credit for services which is calculated by subtracting the total

service debits from service credits. The prior month's and year-to-date amounts are totals unless the account has been directly service charged or invoiced during the period. If so, this is the sum since the last debited service charge or invoicing.

Deficit Chg/Inv Deficit Charged or Invoiced Amount. Refer to the Service Charge code field (SC)

to determine if it was charged to the account or billed to the customer. This includes investment service charges for group accounts. The prior month's and

year-to-date totals are the sum for each period.

Total Tax Amount.

Explicit Chrgs Cycle Explicit Charges. For group accounts, this includes investment accounts.

The prior month's and year-to-date amounts are the sum for each period.

Excess Balance. Net available balance plus additional balances for reserves,

rounded to thousands. This represents the collected balance over or short of supporting services for this account. This includes investment balances for group accounts. Refer to the Application Processing chapter of *Procedures Guide 1* for the calculation of this balance. The prior month's and year-to-date amounts are

averages, rounded to the nearest thousand.

# 06-162 - Monthly Service Charge History Summary

Purpose This report is designed for use by management. It lists totals by the key breaks

chosen by the user. This report has the same format and heading descriptions as

06-160.

Program ANM370 – Monthly Service Charge History Reporting

11-02-206	96	0001 Infopoint 5.1 Insti	tution One		PAGE 1
ANALYSIS	APPLICATION	MONTHLY SERVICE CHA	RGE HISTORY SUMMARY		06-162
DATE SC	AVG BAL EC RATE	AVG COL EC AMOUNT	RSV REQ SVC DRS	COMP BAL NET SRV	AVL BAL DEFICIT CHG/INV
			TOTAL TAX AMT	EXPLICIT CHRGS	EXCESS BAL
INSTI	ITUTION 0001	TOTALS Infopoint 5.	1 Institution One		ACCOUNTS
10-2006	513,000.00	263,000.00	30,000.02	.00	332,999.98
	9.243748	115.93	1,460.06	1,344.13-	1,389.13
			.00	1,050.00	468,185.10-
09-2006	513,000.00	263,000.00	56,300.02	.00	306,699.98
	10.827082	414.82	173,533.96	173,119.14-	173,350.53
			.00	17,753.88	40,002,599.00-
98-2006	513,000.00	263,000.00	56,300.02	.00	306,699.98
	10.827082	428.64	173,582.91	173,154.27-	173,393.36
			.00	17,753.88	38,736,009.33-
97-2006	513,000.00	263,000.00	56,300.02	.00	306,699.98
	10.827082	428.64	144,623.12	144,194.48-	144,433.57
			.00	17,543.88	19,300,770.55-
96-2006	4,095,566.66	2,167,233.32	352,416.60	.00	2,020,136.26
	10.820832	14,705.21	224,772.30	210,067.09-	138,282.40
			.00	25,046.46	107,023,323.84-
95-2006	. 00	.00	. 00	.00	.00
	20.500000	.00	.00	.00	.00
			.00	.00	.00
04-2006	. 00	. 00	. 00	. 00	.00
	20.500000	.00	8.000.00	8,000.00-	8,000.00
			.00	.00	555,294.11-
93-2006	.00	. 00	. 00	. 00	.00
	20.500000	.00	63,000.00	63,000.00-	63,000.00
			.00	.00	4,224,705.88-
92-2006	.00	.00	.00	.00	.00
	20.500000	.00	.00	.00	.00
			.00	.00	.00
PRMOS	505,960.86	281,628.97	75,701.83	.00	454,149.96
	12.489946	16,093.24	790,092.35	.00	701,848.99
		·	.00	79,150.80	29,980,396.67-
YTD	505,960.86	281,628.97	75,701.83	.00	454,149.96
	12.719124	16,093.24	790,072.35	.00	701,848.99
		,	.00	79,150.80	30,229,955.47-

06-162 - Monthly Service Charge History Summary

# 06-801 - Statement Repository Purge Report

Purpose This report is a summary of records purged from the statement repository tables

by institution and application.

Program ANM835 – Statement Repository Reorganization

12-04	-2007		0001 Infor	point 5.1 Institution One	PAGE 1
ANALY	SIS APPLIC	CATION	STATE	MENT REPOSITORY PURGE REPORT	06-801
TIME	12.07.29				
	INST	APPL	FILE	PURGED	
	0001	00	YCI	1,125	
			YAI	1,829	
			YBC	2,338	
			YBN	1,125	
			YBI	1	
			YBW	11	
			YER	2,144	
			YAS	5,454	
			YRD	3	
			YRT	1	
			YSD	19,582	
			YST	3,001	
			YDB	248	
			YDT	8	
			YII	77	
			YIB	231	
			YIA	102	
			YTI	11	
			YTD	139	
			YTS	11	
			YTE	89	

06-801 - Statement Repository Purge Report (Details Page)

### **Heading Descriptions**

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Appl Application Code. Account application code.

File API Record Name.

Purged Records Purged. Total number of domestic or international statement repository

records purged, listed by record ID.

12-04	1-2007		0001 Info	oint 5.1 Institution One	PAGE 2
ANALY	SIS APPLIC	CATION	STATE	MENT REPOSITORY PURGE REPORT	06-801
TIME	12.07.29				
	INST	APPL	FILE	PURGED	
	0001	01	YCI	1,713	
			YAI	0	
			YBC	1,686	
			YBN	1,713	
			YBI	0	
			YBW	0	
			YER	3,968	
			YAS	9,009	
			YRD	Θ	
			YRT	0	
			YSD	21,220	
			YST	5,538	
			YDB	124	
			YDT	4	
			YII	68	
			YIB	200	
			YIA	122	
			YTI	180	
			YTD	2,041	
			YTS	180	
			YTE	1,112	
	*	* TOTALS *		2,838	
			YAI	1,829	
			YBC	4,024	
			YBN	2,838	
			YBI	1	
			YBW	11	
			YER	6,112	
			YAS	14,463	
			YRD	3	
			YRT	1	
			YSD	40,802	
			YST	8,539	
			YDB	372	
			YDT	12	
			YII	145	
			YIB	431	
			YIA	224	
			YTI	191	
			YTD	2,180	
			YTS	191	
			YTE	1,201	

06-801 - Statement Repository Purge Report (Totals Page)

### 06-825 - Master Files Reorganization

**Purpose** 

This optional report consists of two sections:

■ The first section contains all Group and Deposit accounts that are flagged to be purged. If a condition that prohibits the purging of the account is encountered, a warning message displays.

**Note:** This section of the report prints two-up.

■ The second section provides totals for the number of Group and Deposit accounts read and the number purged. The totals are provided by institution and include a grand total.

Program

ANM820 - Monthly Master Reorganization

	10-03-2007		0001 Infopoint 5.1 Institution 0	ne			PAGE 1	
		YSIS APPLICATION 15.03.33		MASTER FILES REORGANIZATION				06-825
INST 0001		ACCOUNT 00000000000017858	RCD GMS	INST 0001		ACCOUNT 0000000000000087000	RCD GMS	*NOT PURGED* BALANCES EXIST

06-825 - Master Files Reorganization (Details Page)

### **Heading Descriptions**

Time Time of day the program was executed.

Institution. Institution number associated with the account.

Ap Application Code. Account application code.

Account Number. Account number of the Group or Deposit.

Record code of the account subject to purging. Valid entries are:

DMS Deposit Master Record.GMS Group Master Record.

**Note:** If a condition is encountered that prohibits the account from purging, a warning message appears next to the Rcd field. For example:

\*NOT PURGED\* BALANCES EXIST denotes the balance and aggregate balance fields must be set to '0'.

\*NOT PURGED\* PAYMENT(S) EXIST denotes an outstanding payment record exists.

\*NOT PURGED\* X-REFERENCE(S) denotes relationships exist on the Cross-reference Record.

\*NOT PURGED\* RECEIVABLE-AMT denotes a Receivable Record with an outstanding balance or an Outstanding Bills Record with an outstanding balance or outstanding credit exists for the account.

16	9-03-2007		0000 INFOPOINT Institution Zero	PAGE 1
	NALYSIS APPLICATI IME 15.03.33	ON	MASTER FILES REORGANIZATION	06-825
INST	DATE	ANDMS RECORDS	PURGED	
0001	10-03-2007	1,548	3	
0002	10-03-2007	244	0	
0003	10-03-2007	145	0	
	TOTALS	1,937	3	

06-825 - Master Files Reorganization (Totals Page)

#### **Heading Descriptions**

Totals

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Date Date. Current date from the Institution Control Record.

ANDMS Records DMS Records. Number of Deposits Master Records read for the institution.

Purged DMS Purged. Number of Deposit Master Records purged for the institution.

ANGMS Records GMS Records. Number of Group Master Records read for the institution.

Purged GMS Purged. Number of Group Master Records purged for the institution.

Summary totals for all institutions by Deposit and Group.

# 06-826 - Product Totals Reorganization

Purpose This report consists of two sections:

- The first section contains all Product Totals records that are being purged due to no data being present on the record. This section of the report is only produced if the Print Detail Option on the control card is set to Y.
- The second section contains summary totals of the records read, purged, and added by institution.

**Note:** This record is two-up. The same information will print on the left and right side.

Program ANM821 – Monthly Product Total Reorganization

	12-04-2006 0001 Infopoint 5.1 Institution One								PAGE	1			
	ANALYSIS APPLICATION PRODUCT TOTALS REORGANIZATION						06-826						
	TIME 17.	04.53											
INST	SVCCODE	ORIGIN	SVCTYPE	DESCNBR I	NST	SVCCODE	ORIGIN	SVCTYPE	DESCNBR INS	SVCCODE	ORIGIN	SVCTYPE	DESCNBR
0001	000003		DEBIT	00003 0	001	000004		PROMO	00004 000	000043			00043
0001	000111			00111 0	001	000301			00301 000	000310			00310
0001	000317			00317 0	001	000330	MONTANA		00330 000	000339			00339
0001	000339	ALASKA		00339 0	001	000347			00347 000	000350		350	00350
0001	000355		FEE	00355									

06-826 - Product Totals Reorganization (Details Page)

#### **Heading Descriptions**

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Svccode Service Charge Code. Service charge code of the record being purged.

Origin Origination Code. Origination code of the record being purged.

Svctype Service Type. Service charge type code of the record being purged.

Description Number. Description number associated with the record.

12	2-04-2006		0000 INFOPOINT	Institution Zero	PAGE 1
AN	IALYSIS APPLIC	ATION	PRODUCT TO	TALS REORGANIZATION	06-826
TI	ME 17.04.53				
INST	DATE	ANPTO RECORDS	ANPTO PURGED		
0001	12-04-2006	167	13		
0002	12-04-2006	86	Θ		
0003	12-04-2006	69	0		
	TOTALS	322	13		

06-826 - Product Totals Reorganization (Totals Page)

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Date. Current date from the Institution Control Record.

ANPTO Records PTO Records. Number of Product Total records read by institution.

ANPTO Purged PTO Purged. Number of Product Total records purged by institution.

Totals. Summary totals for all institutions by record type.

# 06-827 - History and Transactions Reorganization

**Purpose** 

This report consists of two sections:

- The first section contains all Group and Deposit History records that are being dropped due to reaching their expiration date. In addition, any transactions that have reached the expiration date or have the associated history record dropped, are displayed, and purged. A control card determines if this report is produced.
- The second section provides totals for the number of Deposit history, Group history, transactions, transaction descriptions, transaction adjustments, and balance adjustments that are read and purged by the system.

Program

ANM822 - Monthly History and Transactions Reorganization

	10-0	3-2007	0	001 I	nfopoint 5.1 Institution One	PAGE 1
	ANAL'	YSIS APPLICATION 16.49.07		Н	ISTORY AND TRANSACTIONS REORGANIZATION	06-827
INST	AP	* ACCOUNT*	HISTDT	RCD	**	
0001	01	000000000000000000000000000000000000000	20020101	DHT	0001010000000000000000120020101	
0001	01	0000000000000000000000001	20020201	DHT	0001010000000000000000120020201	
0001	01	00000000000000000001	20020301	DHT	0001010000000000000000120020301	
0001	01	00000000000000000001	20020401	DHT	0001010000000000000000120020401	
0001	01	00000000000000000001	20020501	DHT	0001010000000000000000120020501	
0001	01	000000000000000000000000000000000000000	20020601	DHT	0001010000000000000000120020601	
0001	01	000000000000001001	20010701	DHT	0001010000000000000100120010701	
0001	01	000000000000001001	20010801	DHT	0001010000000000000100120010801	
0001	01	000000000000001001	20010901	DHT	0001010000000000000100120010901	
0001	01	000000000000001001	20011001	DHT	0001010000000000000100120011001	
0001	01	000000000000001001	20011101	DHT	0001010000000000000100120011101	
0001	01	000000000000001001	20011201	DHT	0001010000000000000100120011201	
0001	01	000000000000001001	20020101	DHT	0001010000000000000100120020101	
0001	01	000000000000001001	20020201	DHT	0001010000000000000100120020201	
0001	01	000000000000001001	20020301	DHT	0001010000000000000100120020301	
0001	01	000000000000001001	20020401	DHT	0001010000000000000100120020401	
0001	01	000000000000001001	20020501	DHT	0001010000000000000100120020501	
0001	01	000000000000001001	20020601	DHT	0001010000000000000100120020601	
0001	01	000000000000001001	20020701	DHT	0001010000000000000100120020701	
0001	01	000000000000001001	20020801	DHT	000101000000000000100120020801	
0001	01	000000000000001001	20020901	DHT	000101000000000000100120020901	
0001	01	000000000000001001	20021001	DHT	000101000000000000100120021001	
0001	01	000000000000001001	20021101	DHT	0001010000000000000100120021101	
0001	01	000000000000001001	20021201	DHT	00010100000000000000100120021201	
0001	01	000000000000001001	20030101	DHT	00010100000000000000100120030101	
0001	01	000000000000001001	20030201	DHT	0001010000000000000100120030201	
0001	01	0000000000000001001	20030301	DHT	0001010000000000000100120030301	
0001	01	0000000000000001001	20030401	DHT	0001010000000000000100120030401	
0001	01	0000000000000001001	20030501	DHT	0001010000000000000100120030501	
0001	01 01	0000000000000001001	20030601	DHT	0001010000000000000100120030601	
		0000000000000001001	20030701	DHT	0001010000000000000100120030701	
0001	01 01	0000000000000001001 0000000000000001001	20030801	DHT DHT	0001010000000000000100120030801	
0001	01	000000000000000000000000000000000000000	20030901 20031001	DHT	0001010000000000000100120030901 0001010000000000000100120031001	
0001	01	000000000000000000000000000000000000000	20031001	DHT	00010100000000000000100120031001	
0001	01	000000000000000000000000000000000000000	20031101	DHT	00010100000000000000100120031101	
0001	01		20031201	DHT		
0001	01	0000000000000001001 0000000000000001001	20040101	DHT	0001010000000000000100120040101 0001010000000000	
0001	01	000000000000000000000000000000000000000	20040201	DHT	00010100000000000000100120040201	
0001	01	000000000000000000000000000000000000000	20040301	DHT	00010100000000000000100120040301	

06-827 - History and Transactions Reorganization (Details Page)

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Ap Application Code. Account application code.

Account Number. Account number of the Group or Deposit history.

History Date. History date of the record being purged.

Record Code. Record code of the account subject to purging. Valid entries are:

BAJ Balance Adjustment Record.DHT Deposit History Record.GHT Group History Record.

TAJ Transaction Adjustment Record.TRD Transaction Description Record.

TRN Transaction Record.

Key Data. Key data of the record being purged.

10-03-2007		0000 INFOPOINT In	stitution Zero			PAGE 1		
ANALYSIS A		HISTORY AND	TRANSACTIONS REORGAN		06-827			
INST	ANFDHT RECORDS ANFDHT PURGED	ANFGHT RECORDS  ANFGHT PURGED	ANFTRN RECORDS ANFTRN PURGED	ANFTRD PURGED	ANFTAJ RECORDS ANFTAJ PURGED	ANFBAJ RECORDS ANFBAJ PURGED		
0001 10-03-20	907 8,923 3,036	4,702 1,594	231,788 7,640	2	32 8	1,327 66		
0002 10-03-20		273 48	3,648 88	Θ	9 9	51 0		
0003 10-03-20	007 389	214	503	0	0	12 0		
	143	48	5	в	0	-		
TOTAL	5 9,969 3,388	5,189 1,690	235,939 7,733	2	32 8	1,390 66		

06-827 - History and Transactions Reorganization (Totals Page)

#### **Heading Descriptions**

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

(Date) Date. Current date from the Institution Control Record.

ANFDHT Records DHT Records. Number of Deposit History records processed.

ANFDHT Purged DHT Purged. Number of Deposit History records purged.

ANFGHT Records GHT Records. Number of Group History records processed.

ANFGHT Purged GHT Purged. Number of Group History records purged.

ANFTRN Records TRN Records. Number of Transaction records processed.

ANFTRN Purged TRN Purged. Number of Transaction records purged.

ANFTRD Purged TRD Purged. Number of Transaction Description records purged.

ANFTAJ Records TAJ Records. Number of Transaction Adjustment records processed.

ANFTAJ Purged TAJ Purged. Number of Transaction Adjustment records purged.

ANFBAJ Records BAJ Records. Number of Balance Adjustment records processed.

ANFBAJ Purged BAJ Purged. Number of Balance Adjustment records purged.

Totals Summary totals for all institutions by record.

# 06-828 - Receivables Files Reorganization

**Purpose** 

This report consists of two sections:

- The first section contains all Outstanding Bills, Invoice Cross-reference, Receivables, and Payment History records that are being purged due to satisfied bills, receivables, or purged accounts. This section of the report is only produced if the Print Detail Option on the control card is set to Y.
- The second section contains summary totals of the records read and purged by institution.

Program

ANM823 - Receivables Record Reorganization

10-03-2007		00	PAGE 1				
	ANALYSIS APPLICATION TIME 17.44.38			RECEIVABLES FILES REORGANIZATION	06-828		
INST		* ACCOUNT*	RCD	**			
0001	01		PAY	00011010000000000001003200106050000000	150.88 PURGED		
0001	01		PXR	000110100000000000010032001040199999	150.88 PURGED		
0001	01		PAY	00011010000000000001003200106290000001	179.52 PURGED		
0001	01	000000000000001003	PXR	0001101000000000000010032001040199999	179.52 PURGED		
0001	01		IXR	000100010000000000001010000000000000100300000	PURGED		
0001	01	000000000000001003	OSB	0001101000000000000010032001040199999	PURGED		
0001	01	000000000000001003	PXR	000110100000000000010032001050199999	179.52 PURGED		
0001	01	000000000000001003	PAY	000110100000000000001003200107020000001	179.52 PURGED		
0001	01	000000000000001003	PXR	0001101000000000000010032001050199999	179.52 PURGED		
0001	01	000000000000001003	IXR	0001000100000000000000100000000000000100300000	PURGED		
0001	01	000000000000001003	OSB	0001101000000000000010032001050199999	PURGED		
0001	01	000000000000001003	PXR	00011010000000000000100300000000000000	179.52 PURGED		
0001	01	00000000000001003	PAY	000110100000000000001003200107030000001	179.52 PURGED		
0001	01	000000000000001003	PXR	00011010000000000000100300000000000000	179.52 PURGED		
0001	01	00000000000001003	PAY	000110100000000000001003200107040000001	179.52 PURGED		
0001	01	00000000000001003	PXR	00011010000000000000100300000000000000	179.52 PURGED		
0001	01	000000000000001003	PAY	000110100000000000001003200107050000001	179.52 PURGED		
0001	01	000000000000001003	PXR	000110100000000000001003000000000000000	179.52 PURGED		
0001	01	000000000000001003	PAY	000110100000000000001003200107300000001	179.52 PURGED		
0001	01	00000000000001003	PXR	00011010000000000000100300000000000000	179.52 PURGED		
0001	01	00000000000001003	PAY	000110100000000000001003200107310000001	179.52 PURGED		
0001	01	000000000000001003	PXR	000110100000000000010030000000000000	179.52 PURGED		
0001	01	000000000000001003	PAY	000110100000000000001003200108300000001	179.52 PURGED		
0001	01	000000000000001003	PXR	000110100000000000010030000000000000	179.52 PURGED		
0001	01	000000000000001003	PAY	000110100000000000001003200109030000001	179.52 PURGED		
0001	01	000000000000001003	PXR	000110100000000000010030000000000000	179.52 PURGED		
0001	01	000000000000001003	PAY	000110100000000000001003200109040000001	179.52 PURGED		
0001	01	000000000000001003	PXR	0001101000000000000010030000000000000	179.52 PURGED		
0001	01	000000000000001003	PAY	000110100000000000001003200109050000001	179.52 PURGED		
0001	01	000000000000001003	PXR	000110100000000000010030000000000000	179.52 PURGED		
0001	01	000000000000001003	PAY	000110100000000000001003200109060000001	179.52 PURGED		
0001	01	000000000000001003	PXR	00011010000000000000100300000000000000	179.52 PURGED		
0001	01	000000000000001003	PAY	000110100000000000001003200109070000001	179.52 PURGED		
0001	01	000000000000001003	PXR	0001101000000000000010030000000000000	179.52 PURGED		
0001	01	0000000000000001003	PAY	000110100000000000001003200109120000005	222.00 PURGED		
0001	01	0000000000000001003	PXR	00011010000000000000010030000000000000	222.00 PURGED		
0001	01	0000000000000001003	PAY	000110100000000000001003200109130000005	222.00 PURGED		
0001	01	0000000000000001003	PXR	000110100000000000000100300000000000000	222.00 PURGED		
0001	01	0000000000000001003	PAY	0001101000000000000001003200109140000005	222.00 PURGED		
0001	01	0000000000000001003	PXR	0001101000000000000010030000000000000	222.00 PURGED		
0001	01	0000000000000001003	PAY	0001101000000000000001003200109170000005	222.00 PURGED		
0001		0000000000000001003	PXR	00011010000000000000100320010017,0000000	222.00 PURGED		

06-828 - Receivables Files Reorganization (Details Page)

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Ap Application Code. Account application code.

Account Number. Account number of the Group or Deposit.

Record Code. Record code of the account subject to purging. Valid entries are:

IXR Invoice Cross-reference Record.OSB Outstanding Bills Record.PAY Payment History Record.

**PXR** Payment Cross-reference Record.

**RCV** Receivable Record.

Key Data Key Data. Key of the record being purged.

10	-03-2007		0000 INFOPOIN	IT Institution Zei	PAGE 6			
	ALYSIS APPLIO ME 17.44.38	CATION	RECEIVAE	BLES FILES REORGAN		06-828		
INST	DATE	ANOSB RECORDS		ANRCV RECORDS				
		ANOSB PURGED	ANPAY PURGED	ANRCV PURGED	ANIXR PURGED	ANPXR PURGED		
0001	10-03-2007	1,331		157				
		61	40	2	58	48		
0002	10-03-2007	90		30				
		5	0	0	5	0		
0003	10-03-2007	12		12				
		0	0	0	0	Θ		
	TOTALS	1,433		199				
		66	40	2	63	48		

06-828 - Receivables Files Reorganization (Totals Page)

### **Heading Descriptions**

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Date. Current date from the Institution Control Record.

ANOSB Records OSB Records. Number of Outstanding Bills Records read by institution.

ANOSB Purged OSB Records Purged. Number of Outstanding Bills Records purged by

institution.

ANPAY Purged PAY Records Purged. Number of Payment History Records purged by

institution.

ANRCV Records RCV Records. Number of Receivable records read by institution.

ANRCV Purged RCV Records Purged. Number of Receivable Records purged by institution.

ANIXR Purged IXR Records Purged. Number of Invoice Cross-reference Records purged.

ANPXR Purged PXR Records Purged. Number of Payment Cross-reference Records purged.

Totals Summary totals for all institutions by record type.

### 06-829 - Related Master Files Reorganization

**Purpose** 

This report consists of the following sections.

- The first section contains all Exception Rate, Recurring Transaction, Service Charge Waive Information, and Relational Customers records that are being purged. This section of the report is only produced if the Print Detail Option on the control card is set to Y.
- The second section contains summary totals of the records read and purged by institution.

Program

ANM824 - Monthly Related Master Reorganization

	10-0	3-2007	96	001 Infopoint 5.1	Institution One	PAGE 1			
	ANALYSIS APPLICATION TIME 14.10.46			RELATED MASTER	R FILES REORGANIZATION	06-829			
INST	AP	ACCOUNT	RCD	*	KEY DATA*				
0001	00	0000000000000009218	WSC	000100000000	0000000000000921820060630				
0001	00	0000000000000009218	WSC	000100000000	0000000000000921820061031				
0001	00	000000000000083000	WSC	000100000000	0000000000008300020020715				
0001	00	000000000000083000	WSC	000100000000	0000000000008300020061031				
0001	00	000000000010271200	WSC	000100000000	0000000001027120020060701				
0001	00	000000000010271300	WSC	000100000000	0000000001027130020060701				
0001	00	000000000010271400	WSC	000100000000	0000000001027140020060701				
0001	00	0000000000000000000	WSC	000100000144T	W00000000000000000020060601				
0001	01	000000000000000000000000000000000000000	WSC	000101000000	00000000000000020120060601				
0001	01	000000000000001001	WSC	000101000000	0000000000000100120011001				
0001	01	000000000000001001	WSC	000101000000	0000000000000100120060101				
0001	01	000000000000003001	WSC	000101000000	0000000000000300120020715				
0001	01	000000000000003002	WSC	000101000000	0000000000000300220020715				
0001	01	000000000000003003	WSC	000101000000	0000000000000300320020715				
0001	01	0000000000000009144	WSC	000101000000	0000000000000914420060601				
0001	01	000000000000033333	WSC	000101000000	0000000000003333320020601				
0001	01	000000000010271302	WSC	000101000000	0000000001027130220060701				
0001	01	000000000010271402	WSC	000101000000	0000000001027140220060701				
0001	01	000000000010271501	WSC	000101000000	0000000001027150120060701				
0001	01	000000000010271603	WSC	000101000000	0000000001027160320060701				
0001	01	0000000000000000000	WSC	000101000144T	W0000000000000000000000000000000000000				

06-829 - Related Master Files Reorganization (Details Page)

### **Heading Descriptions**

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Ap Application Code. Account application code.

Account Number. Account number of the Deposit or Group.

Record Code. Record code of the account subject to purging. Valid entries are:

COM Customer Comments Record.
 EXC Exception Rate Record.
 MSG Statement Messages Record.
 RET Recurring Transaction Record.

**WSC** Service Charge Waive Information Record.

XRL Relational Customers Record.

Key Data Key Data. Account number of the record subject to purging.

10	-03-2007		0000 INFOPOIN	0000 INFOPOINT Institution Zero								
	ALYSIS APPLIO ME 14.10.46		RELATED I	MASTER FILES REO		06-829						
INST	DATE	ANCOM RECORDS ANCOM PURGED	ANEXC RECORDS  ANEXC PURGED	ANMSG RECORDS ANMSG PURGED	ANRET RECORDS ANRET PURGED	ANWSC RECORDS ANWSC PURGED	ANXRL RECORDS ANXRL PURGED					
0000	10-03-2007		13									
0001	10-03-2007	36 23	77 41	33 23	106 2	24 21	74 0					
0002	10-03-2007	8	7	0	12 0	0	9					
0003	10-03-2007	4 0	7 3	9 9	9	2 2	0					
	TOTALS	48	104	33	127	26	74					
		27	55	23	2	23	0					

06-829 - Related Master Files Reorganization (Totals Page)

#### **Heading Descriptions**

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Date. Current date from the Institution Control Record.

ANCOM Records COM Records. Number of Customer Comment Records read by institution.

ANCOM Purged COM Purged. Number of Customer Comment Records purged by institution.

ANEXC Records EXC Records. Number of Exception Rate Records read by institution.

ANEXC Purged EXC Purged. Number of Exception Rate Records purged by institution.

ANMSG Records MSG Records. Number of Statement Message Records read by institution.

ANMSG Purged MSG Purged. Number of Statement Message Records purged by institution.

ANRET Records RET Records. Number of Recurring Transaction Records read by institution.

ANRET Purged RET Purged. Number of Recurring Transaction Records purged by institution.

ANWSC Records WSC Records. Number of Service Charge Waive Information Records read by institution.

ANWSC Purged WSC Purged. Number of Service Charge Waive Information Records purged by institution.

ANXRL Records XRL Records. Number of related customer records read by institution.

ANXRL Purged XRL Purged. Number of related customer records purged by institution.

Totals Summary totals for all institutions by record type.

#### 06-830 - Daily Balance File Reorganization

**Purpose** 

This report consists of two sections:

- The first section contains all Daily Balance records that are being purged due to reaching an expiration date or because the account has been deleted. This section of the report is only produced if the Print Detail Option on the control card is set to **Y**.
- The second section contains summary totals of the records read, purged, and added by institution.

Program

ANM825 - Daily Balance Record Reorganization

```
10-03-2007
                                     0003 Infopoint Institution Three
                                                                                                                  PAGE
    ANALYSIS APPLICATION
                                          DAILY BALANCE REORGANIZATION
                                                                                                                       06-830
    TIME 14.31.08
INST AP
                  ACCOUNT
                            HISTDT
                                      *-----*
0003 01 000000000000000779 10-01-2006
                                      000310100000000000000077920061001
0003 01 000000000000007032 11-01-2006
                                      000310100000000000000703220061101
0003 01 000000000000007033 11-01-2006
                                      000310100000000000000703320061101
0003 01 000000000000007036 11-01-2006
                                      000310100000000000000703620061101
0003 01 00000000000010077 11-01-2006
                                      00031010000000000001007720061101
0003 01 00000000000012244 10-01-2006
                                      000310100000000000001224420061001
0003 01 00000000000013311 11-01-2006
                                      00031010000000000001331120061101
0003 01 00000000000013312 11-01-2006
                                      00031010000000000001331220061101
0003 01 00000000000013321 11-01-2006
                                      00031010000000000001332120061101
0003 01 00000000000013322 11-01-2006
                                      000310100000000000001332220061101
0003 01 00000000000013381 11-01-2006
                                      00031010000000000001338120061101
0003 01 00000000000013382 11-01-2006
                                      000310100000000000001338220061101
0003 01 00000000000013391 11-01-2006
                                      00031010000000000001339120061101
0003 01 000000000000013392 11-01-2006
                                      000310100000000000001339220061101
0003 01 00000000000013711 11-01-2006
                                      00031010000000000001371120061101
0003 01 00000000000013712 11-01-2006
                                      00031010000000000001371220061101
0003 01 00000000000015012 11-01-2006
                                      000310100000000000001501220061101
0003 01 000000000000015890 11-01-2006
                                      000310100000000000001589020061101
0003 01 000000000000017133 11-01-2006
                                      000310100000000000001713320061101
0003 01 000000000000017143 11-01-2006
                                      000310100000000000001714320061101
0003 01 000000000000017243 11-01-2006
                                      000310100000000000001724320061101
0003 01 00000000000017246 11-01-2006
                                      000310100000000000001724620061101
0003 01 00000000000017248 11-01-2006
                                      000310100000000000001724820061101
0003 01 000000000000017250 11-01-2006
                                      000310100000000000001725020061101
0003 01 000000000000017405 11-01-2006
                                      00031010000000000001740520061101
0003 01 00000000000017406 11-01-2006
                                      00031010000000000001740620061101
0003 01 00000000000018421 10-01-2006
                                      00031010000000000001842120061001
0003 01 000000000000020040 11-01-2006
                                      000310100000000000002004020061101
0003 01 00000000000020050 11-01-2006
                                      000310100000000000002005020061101
0003 01 000000000000020090 11-01-2006
                                      000310100000000000002009020061101
0003 01 000000000000020100 11-01-2006
                                      000310100000000000002010020061101
0003 01 000000000000020110 11-01-2006
                                      000310100000000000002011020061101
0003 01 000000000000020120 11-01-2006
                                      000310100000000000002012020061101
0003 01 000000000000020130 11-01-2006
                                      000310100000000000002013020061101
0003 01 000000000000020200 10-01-2006
                                      000310100000000000002020020061001
0003 01 000000000000020201 11-01-2006
                                      000310100000000000002020120061101
0003 01 000000000000030010 11-01-2006
                                      000310100000000000003001020061101
0003 01 000000000000030020 11-01-2006
                                      000310100000000000003002020061101
0003 01 000000000000030030 11-01-2006
                                      000310100000000000003003020061101
0003 01 000000000000030040 11-01-2006
                                      000310100000000000003004020061101
0003 01 000000000000030050 11-01-2006
                                      0003101000000000000003005020061101
```

06-830 - Daily Balance File Reorganization (Details Page)

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Ap Application Code. Account application code.

Account Number. Account number of the Group or Deposit.

History Date. History date of the balance record being purged.

Key Data Key Data. Account number of the record subject to purging.

10	-03-2007		0000 INFOPOINT	Institution Zero		PAGE 1
	ALYSIS APPLIOME 14.31.08		DAILY BAI	ANCE REORGANIZATION	ı	06-830
INST	DATE	ANDLB RECORDS	ANDLB PURGED	ANDLB ADDED		
0001	10-03-2007	12,661	6,838	4,442		
0002	10-03-2007	612	268	548		
0003	10-03-2007	339	92	302		
	TOTALS	13,612	7,198	5,292		

06-830 - Daily Balance File Reorganization (Totals Page)

### **Heading Descriptions**

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Date Date current date from the Institution Control Record.

ANDLB Records DLB Records. Number of Daily Balance records read by institution.

ANDLB Purged DLB Purged. Number of Daily Balance records purged by institution.

ANDLB Added DLB Added. Number of Daily Balance records added by institution.

Totals Summary totals for all institutions by record type.

### 06-831 - Cross-reference Reorganization

**Purpose** 

The cross-reference consists of two API records, XRC and XRD, which are processed separately for the reorganization. This report includes four sections for each file:

- The first section contains all XRC records that have been purged due to reaching an expiration date because the account or history has been deleted or due to changes that have occurred in the relationship. This section of the report is only produced if the Print Detail Option on the control card is set to Y.
- The second section contains summary totals of the XRC records read and purged by institution.
- The third section contains all XRD records that have been purged due to the corresponding XRC record not being found. This section of the report is only produced if the Print Detail Option on the control card is set to **Y**.
- The fourth section contains summary totals of the XRD records read and purged by institution.

Program

ANM826 – Cross-reference Record Reorganization

```
11-26-2007
             0001 Infopoint 5.1 InstitutION ONE
                                        PAGE
 ANALYSIS APPLICATION
               CROSS-REFERENCE REORGANIZATION
                                          06-831
 TIME 17 44 22
INST REC AP *--- ACCOUNT ---* HISTDATE *------------- KEY DATA ------* *--- PURGE REASON MESSAGE ---*
0001 XRC 00 00000000000040500 09-01-2006 00013000000000000000405002006090100000000000000000000000 ACCOUNT NOT ON FILE
RELATIONSHIP CHANGES
ACCOUNT HIST NOT ON FILE
RELATIONSHIP CHANGES
ACCOUNT HIST NOT ON FILE
                                   RELATIONSHIP CHANGES
0001 XRC 00 000000000000051001 09-01-2005 000130000000000051001200509010001300000000000051000
ACCOUNT HIST NOT ON FILE
                                   ACCOUNT IN A PURGE STATUS
ACCOUNT IN A PURGE STATUS
ACCOUNT HIST NOT ON FILE
ACCOUNT HIST NOT ON FILE
RELATIONSHIP CHANGES
RELATIONSHIP CHANGES
RELATIONSHIP CHANGES
RELATIONSHIP CHANGES
0001 XRC 00 0000000000000089000 09-01-2005 00013000000000000890002005090100013000000000000099000
                                   ACCOUNT HIST NOT ON FILE
RELATIONSHIP CHANGES
RELATIONSHIP CHANGES
ACCOUNT HIST NOT ON FILE
0001 XRC 00 00000000004704015 09-01-2006 0001300000000004704015200609010001300000000004704016
                                   ACCOUNT IN A PURGE STATUS
ACCOUNT HIST NOT ON FILE
ACCOUNT HIST NOT ON FILE
ACCOUNT IN A PURGE STATUS
ACCOUNT HIST NOT ON FILE
ACCOUNT NOT ON FILE
RELATIONSHIP CHANGES
```

06-831 - Cross-reference Reorganization (XRC Details Page)

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Rec Record. XRC Record.

Ap Application Code. Account application code.

Account Number. Account number of the Deposit or Group.

History Date. History date of the Daily Balance Record being purged.

Key Data Key Data. Account number of the record subject to purging.

Purge Reason Message Purge Reason Message. Prints one of the following messages for the XRC record,

indicating why the record was purged.

**ACCOUNT NOT ON FILE** 

ACCOUNT HIST NOT ON FILE ACCOUNT IN A PURGE STATUS

**RELATIONSHIP CHANGES** 

11-26-2007		0000 INFOPOINT Institution Zero	PAGE 1
ANALYSIS AF	PPLICATION	CROSS-REFERENCE REORGANIZATION	06-831
TIME 17.44	1.22		
INST DATE	ANXRC PURGED		
0001 11-26-20	007 591		
0002 11-26-20	907 11		
0003 11-26-20	907 37		
TOTALS	639		

06-831 - Cross-reference Reorganization (XRC Totals Page)

#### **Heading Descriptions**

Time. Time of day the program was executed.

Institution Number. Institution number associated with the account.

Date Date. Current date from the Institution Control Record.

ANXRC Purged XRC Purged. Number of XRC Records purged by institution.

Totals Summary totals for all institutions by record type.

```
11-26-2007
                                                                                                               PAGE
                                    0001 Infopoint 5.1 Institution One
    ANALYSIS APPLICATION
                                         CROSS-REFERENCE REORGANIZATION
                                                                                                                    06-831
    TIME 17 44 22
INST REC AP *--- ACCOUNT ---* HISTDATE *--- PURGE REASON MESSAGE ---*
0001 XRD 00 000000000000040900 09-01-2006
                                         ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000000044444 09-01-2005 ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 00000000000051000 09-01-2005
                                         ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 0000000000000051001 09-01-2005 ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000000052000 09-01-2006 ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000000083000 09-01-2005 ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000000084000 09-01-2005 ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000000087000 09-01-2005 ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000000088000 09-01-2005
                                        ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000000089000 09-01-2005 ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 00000000000091000 09-01-2005
                                        ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000000520110 09-01-2006 ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 00000000000520120 09-01-2006
                                        ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 00000000004704015 09-01-2006 ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000004704016 09-01-2006
                                         ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000004704017 09-01-2006
                                         ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000004704018 09-01-2006
                                         ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 00000000005206003 09-01-2006
                                        ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000009286300 09-01-2006
                                         ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000009286320 09-01-2006
                                         ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000009286330 09-01-2006
                                         ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000009286340 09-01-2006
                                         ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 00000000009286360 09-01-2006
                                         ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000009286370 09-01-2006
                                         ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000009286380 09-01-2006 ACCOUNT XRC RECORD NOT FOUND
0001 XRD 00 000000000077778888 09-01-2006
                                         ACCOUNT XRC RECORD NOT FOUND
```

06-831 - Cross-reference Reorganization (XRD Details Page)

Time. Time of day the program was executed.

Institution Number. Institution number associated with the account.

Rec Record. XRD Record.

Ap Application Code. Account application code.

Account Number. Account number of the Deposit or Group.

History Date. History date of the Daily Balance Record being purged.

Purge Reason Message. Indicates XRD record was purged because ACCOUNT

Message XRC RECORD NOT FOUND.

11-26-2007		0000 INFOPOINT Institution Zero	PAGE 1
ANALYSIS AP	PLICATION	CROSS-REFERENCE REORGANIZATION	06-831
TIME 17.44	.22		
INST DATE	ANXRD PURGED		
0001 11-26-20	97 590		
0002 11-26-20	97 11		
0003 11-26-20	97 37		
TOTALS	638		

06-831 - Cross-reference Reorganization (XRD Totals Page)

Time Time of day the program was executed.

Institution Number. Institution number associated with the account.

Date. Current date from the Institution Control Record.

ANXRD Purged XRD Purged. Number of XRD Records purged by institution.

Totals Summary totals for all institutions by record type.

# 06-832 - Promotion Deletion Listing

Purpose This report lists all Promotional Waive Parameter Records and Promotional

Waive Records that were purged because they expired.

Program ANM827 – Monthly Promotional Waive Reorganization

	12-04-	2006			0001 Infopo	int 5.1	. Institution	0ne					PAGE	1	
	ANALYS	IS AP	PLICA	ATION	PROMOT	ION DEL	ETION LISTING	i						06-832	!
INST	CY	AP C1 C0 C5 C0	A UNT/D UNT/D	COST CENTER I ACTIVATE DT ACCOUNT NUMBER I DATECYCI DATECYCI	TERM DATE FIRST ITEM COUNT/DATE COUNT/DATE	OPT MAX	ITEMS END PR CYC3 COUNT CYC7 COUNT	UOPT ROMO ITE T/DATE	UTERM M CNT STAT CYC4 COUN CYC8 COUN	IT/DATE IT/DATE		SVC2	SVC3		ITEMS SVC5
0001	0344 0344		000	000000000000000 06-01-2006 000-0009-100	07-01-2006 06-01-2006	R	000-0000-000 01 Y 100 06-01-	Χ	SCRIPT 176 00 100 S	FIRST R	345				100
	0345	00		000-0009-100	00-00-0000		0 00-00-	0000	0	R					
0001	0345	000	000	000000000000000 00-00-0000	00-00-0000	S	000-0000-000 00 Y	06-01-2006	SCRIPT 176 00	FIRST	344				0
0001	8418	010	000	0000000000000000 11-01-2006	4 11-01-2006	R	000-0000-000 02 N	11-01-2006 X	SCRIPT 151- 00	1 FOURTH	8419	8420	8421	8422	100
	8418	01		000001-344-0	11-01-2006		100 11-01-	2006	100 S	R					
	8419	01		000001-344-0	00-00-0000		0 00-00-	0000	Θ	R					
	8420	01		000001-344-0	00-00-0000		0 00-00-	0000	0	R					
	8421	01		000001-344-0	00-00-0000		0 00-00-	0000	0	R					
	8422	01		000001-344-0	00-00-0000		0 00-00-	0000	Θ	R					
0001	8419	010	000	000000000000000 00-00-0000	4 00-00-0000	S	000-0000-000 00 N	11-01-2006	SCRIPT 151- 00	1 FOURTH	8418				0
0001	8420	010	000	000000000000000 00-00-0000	4 00-00-0000		000-0000-000 00 N	11-01-2006	SCRIPT 151- 00	1 FOURTH	8418				Θ
0001	8421	010	000	000000000000000 00-00-0000	4 00-00-0000		000-0000-000 00 N	11-01-2006	SCRIPT 151- 00	1 FOURTH	8418				Θ
9001	8422	010	000	000000000000000 00-00-0000	4 00-00-0000	S	000-0000-000 00 N	11-01-2006	SCRIPT 151- 00	1 FOURTH	8418				0
9001	8509	000	000	0000000000000000 11-01-2006	11-01-2006	Р	000-0000-000 01 Y		SCRIPT 151- 00	1 FIRST	8510				100
	8509	01		000001-344-0 00-00-0000 00-00-0000	11-01-2006 0 00-0	00-000		2006 0 00-00-0000 0 00-00-0000		P 0 00-00-00 0 00-00-00					
	8510	01	ט	000001-344-0					0	P 00-00-00	J00				
	8509	01		000001-344-1 00-00-0000 00-00-0000	0 00-	00-0006 00-0006	)	2006 0 00-00-0000 0 00-00-0000		P 0 00-00-00 0 00-00-00					

06-832 - Promotion Deletion Listing

Institution Number.

Svcd Service Code. Number assigned to the transaction being waived for the

promotion.

Reg Region. Used in the selection criteria for the promotional waive.

Typ Account Type. Used in the selection criteria for the promotional waive.

Cost Center. Used in the selection criteria for the promotional waive.

Uc4 User Code 4. Used in the selection criteria for the promotional waive.

AP Application. Used in the selection criteria for the promotional waive.

Account Number Account Number. Used in the selection criteria for the promotional waive.

Eff Dt Effective Date. Date the promotional waive takes effect.

Description Description. Promotional waive description.

Items. Number of items to be waived.

Activate Dt Activation Date. Date by which the first transaction for the promotional service

must be processed.

Term Date Termination Date. Date after which no transactions for the promotional service

are waived.

Opt Promotion Option. Indicates the type of promotion being established. Valid

entries are:

C All transactions will be waived for a specific number of cycles.

I A specific number of items will be waived.

**P** A specific number of items will be waived per cycle for a specific number of cycles (maximum 12).

**R** A specific number of items will be waived over a specific number of cycles.

**S** This service is combined with another service for this promotion and is controlled by the options on the other service.

Cyc Cycles. Number of cycles an account can participate in the promotion.

Open Open Option. Indicates that part of the criteria for participation in this

promotion is an open date that falls between the effective date and the activation

date. Valid entries are:

N The account's open date is not considered for participation in this

promotion.

Y To participate in this promotion, the account must have an open date that falls between the effective date and the activation date.

Used Option. Indicates whether this promotion is being used by at least one

account. Valid entries are:

**b** There are no accounts participating in this promotion.

**X** This promotion is being used by at least one account.

Uterm First Use Term. Indicates the amount of history cycles to review to determine

whether this transaction is the first use of the promotional service code by the

account. Valid entries are 01 – 99.

Svc1 Combined Service 1. Additional service code eligible for the promotion.

Svc2 Combined Service 2. Additional service code eligible for the promotion.

Svc3 Combined Service 3. Additional service code eligible for the promotion.

Svc4 Combined Service 4. Additional service code eligible for the promotion.

Svc5 Combined Service 5. Additional service code eligible for the promotion.

Svcd Service Code. Found on the account's Promotional Waive Record.

Ap Application Code. Found on the account's Promotional Waive Record.

Account Number Account Number. Found on the account's Promotional Waive Record.

First Item Begin Date. Date the first transaction for the promotional service was processed

for this account.

Maximum Count. Maximum number of items eligible to be waived for this

account and promotion.

End Promo End Date. Date the promotion will end for this account based on the begin date

and the terms of the promotion option. When the promotion Option is **I**, this is the last date the account can actively participate in the promotion. For any other Option, this is the last cycle (month and year) for which this promotion is active.

Cycle Day must be **01**.

Item Count. Account's current number of processed items for this promotion.

Status. Status of the account's promotion participation. Valid entries are:

**A** This account is actively participating in the promotion.

**D** This account is disqualified from participating in the designated promotion because its open date is not within the required time frame.

**S** The terms of the promotional waive for this account have been satisfied.

Opt	Promotion Option. Type of promotion associated with the account. Valid entries are:  C All transactions will be waived for a specific number of cycles.
	<ul> <li>I A specific number of items will be waived.</li> <li>P A specific number of items will be waived per cycle for a specific number of cycles (maximum 12).</li> </ul>
	<ul> <li>R A specific number of items will be waived over a specific number of cycles.</li> <li>S This service is combined with another service for this promotion and is controlled by the options on the other service.</li> </ul>
Cyc1 Count/Date	Cycle 1 Count and Cycle 1 Date. Number of processed items during the first cycle of the promotion and the date of cycle 1. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc2 Count/Date	Cycle 2 Count and Cycle 2 Date. Number of processed items during the first cycle of the promotion and the date of cycle 2. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc3 Count/Date	Cycle 3 Count and 3 Cycle Date. Number of processed items during the first cycle of the promotion and the date of cycle 3. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc4 Count/Date	Cycle 4 Count and Cycle 4 Date. Number of processed items during the first cycle of the promotion and the date of cycle 4. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc5 Count/Date	Cycle 5 Count and Cycle 5 Date. Number of processed items during the first cycle of the promotion and the date of cycle 5. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc6 Count/Date	Cycle 6 Count and Cycle 6 Date. Number of processed items during the first cycle of the promotion and the date of cycle 6. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc7 Count/Date	Cycle 7 Count and Cycle 7 Date. Number of processed items during the first cycle of the promotion and the date of cycle 7. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc8 Count/Date	Cycle 8 Count and Cycle 8 Date. Number of processed items during the first cycle of the promotion and the date of cycle 8. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc9 Count/Date	Cycle 9 Count and Cycle 9 Date. Number of processed items during the first cycle of the promotion and the date of cycle 9. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc10 Count/Date	Cycle 10 Count and Cycle 10 Date. Number of processed items during the first cycle of the promotion and the date of cycle 10. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .

Cycle 11 Count and Cycle 11 Date. Number of processed items during the first cycle of the promotion and the date of cycle 11. The day field will always contain

01. This field is used when the account is participating in promotion Option P.

Cycle 12 Count and Cycle 12 Date. Number of processed items during the first cycle of the promotion and the date of cycle 12. The day field will always contain

**01**. This field is used when the account is participating in promotion Option **P**.

# 06-833 - Tax Summary and Detail Deletion Listing

**Purpose** 

This report lists tax records that have been deleted because the matching history records have been purged. The following records can appear on this report:

- Tax Detail Record (TXD)
- Tax Summary Record (TXS)
- Tax Write-off Detail Record (TXW)
- Tax Write-off Summary Record (TXZ)

Program

ANM828 - Monthly Tax Detail and Tax Summary Record Reorganization

	07-10	-2002			0000 FIRST BA	NNK OF AM	ERICA		PAGE	1			
ANALYSIS APPLICATION					TAX SUMMARY AND DETAIL DELETION LISTING							06-83	
			,	ACCOUNT	EFFECTIVE		HISTORY	TAX	SVC	SVC	SVC CHARGE/TAX	NUM	
INST		APPL		NUMBER	DATE	SEQ	DATE	REGION	CODE	CURN	AMOUNT	ITI	EMS
0001	TXD	01	00000000010				11-01-1999	TXRG1	0001	USD	100.00		1
0001	TXD	01	00000000010				01-01-2000	TXRG1	0001	USD	100.00		1
0001	TXD	01	00000000010				02-01-2000	TXRG1	0001	USD	200.00		2
0001	TXD	01					03-01-2000	TXRG1	0001	USD	300.00		3
0001	TXW	01	00000000010		11-01-1999	0000001	11-01-1999	TXRG1	0001	USD	10.00		1
0001	TXW		00000000010		01-01-2000	0000001	11-01-1999	TXRG1	0001	USD	100.00		1
0001	TXW		00000000010		02-01-2000		11-01-1999	TXRG1	0001	USD	200.00		2
0001	TXZ	01	00000000010		11-01-1999		11-01-1999	TXRG1			300.00		3
0001	TXZ	01	00000000010	1002578	01-01-2000	0000001	11-01-1999	TXRG1			100.00		1
0001	TXZ	01	00000000010	1002578	02-01-2000	0000001	11-01-1999	TXRG1			200.00		2
0001	TXS	01	00000000010	1002578			01-01-2000	TXRG1			100.00		1
0001	TXS	01	00000000010	1002578			02-01-2000	TXRG1			200.00		2
0001	TXS	01	00000000010	1002578			03-01-2000	TXRG1			300.00		3
0001	TXD	01	00000000010	1010362			11-01-1999	TXRG1	0001	USD	300.00		3
0001	TXD	01	00000000010	1010362			01-01-2000	TXRG1	0001	USD	100.00		1
0001	TXD	01	00000000010	1010362			02-01-2000	TXRG1	0001	USD	200.00		2
0001	TXD	01	00000000010	1010362			03-01-2000	TXRG1	0001	USD	300.00		3
0001	TXW	01	00000000010	1010362	01-01-2000	0000001	11-01-1999	TXRG1	0001	USD	200.00		2
0001	TXZ	01	00000000010	1010362	01-01-2000	0000001	11-01-1999	TXRG1			100.00		1
0001	TXZ	01	00000000010	1010362	02-01-2000	0000001	11-01-1999	TXRG1			200.00		2
0001	TXS	01	00000000010	1010362			01-01-2000	TXRG1			100.00		1
0001	TXS	01	00000000010	1010362			02-01-2000	TXRG1			200.00		2
0001	TXS	01	00000000010	1010362			03-01-2000	TXRG1			300.00		3
INST	REC		PURGED S	SVC CHG/	TAX AMOUNT	NBR ITEM	S						
0001	TXS		6		1,200.00		2						
	TXD		8		1,600.00	1	6						
	TXW		4		510.00		6						
	TXZ		5		900.00		9						
FINAL	TOTA	LS											
	TXS		6		1,200.00	1	2						
	TXD		8		1,600.00	1	6						
	TXW		4		510.00		6						
	TXZ		5		900.00		9						

06-833 - Tax Summary and Detail Deletion Listing

Institution.

Rec Record. Name of the deleted tax record. Valid entries are:

TXD Tax Detail Record.
 TXS Tax Summary Record.
 TXW Tax Write-off Detail Record.
 TXZ Tax Write-off Summary Record.

Appl Application.

Account Number Account Number.

Effective Date Effective Date.

Seq Sequence.

History Date History Date.

Tax Region Tax Region.

Svc Code Service Code.

Svc Curn Service Charging Currency.

Svc Charge/Tax

Amount

Service Charge/Tax Amount.

Number Items Number of Items.

Totals. Institution totals showing number of purged records, service charge/tax

amounts, and number of items.

Final Totals. Totals of all institutions.

#### 06-839 - Profile to Account Reorganization

Purpose This report lists all Profile Account Cross-reference records that were

reorganized.

Program ANM829 – Profile Account Cross-reference Record Reorganization

```
10-03-2007
                                      0000 INFOPOINT Institution Zero
                                                                                                                     PAGE
     ANALYSIS APPLICATION
                                           PROFILE TO ACCOUNT REORGANIZATION
                                                                                                                          06-839
    TIME 15.16.38
* ---PROFILE---- * EFF. DATE *---CROSS-REFENCE TO ------*
00000000000015820 11-01-2006 0001
                                          000000000000015011
                                     00
000000000000015820 11-01-2006 0001
                                          000000000000015000
                                     01
000000000000015820 11-01-2006 0001
                                          0000000000000015001
                                     01
000000000000015820 11-01-2006 0001
                                          0000000000000015003
                                     Θ1
                                          0000000000000015004
000000000000015820 11-01-2006 0001
                                     01
000000000000015820 11-01-2006 0001
                                     01
                                          0000000000000015008
                                          0000000000000015010
00000000000015820 11-01-2006 0001
                                     01
00000000000015820 11-01-2006 0001
                                     01
                                          000000000000015011
00000000000015820 11-01-2006 0002
                                     00
                                          0000000000000015008
00000000000015820 11-01-2006 0003
                                     00
                                          0000000000000015012
00000000000015820 11-01-2006 0003
                                          0000000000000015012
00000000000015850 11-01-2006 0001
                                          000000000000015475
00000000000015850 11-01-2006 0001
                                          000000000000015500
00000000000015850 11-01-2006 0001
                                          000000000000015525
00000000000015850 11-01-2006 0001
                                          000000000000015550
00000000000015850 11-01-2006 0001
                                          000000000000015575
00000000000015850 11-01-2006 0001
                                          0000000000000015600
000000000000015850 11-01-2006 0001
                                          000000000000015625
00000000000015850 11-01-2006 0001
                                     00
                                          00000000000015650
00000000000015850 11-01-2006 0001
                                          000000000000015675
                                     00
00000000000015850 11-01-2006 0001
                                          000000000000015700
                                     00
00000000000015850 11-01-2006 0001
                                          000000000000015725
                                     00
00000000000015850 11-01-2006 0001
                                          000000000000015750
                                     00
00000000000015850 11-01-2006 0001
                                          000000000000015825
                                     00
00000000000015850 11-01-2006 0001
                                          00000000000015850
                                     00
000000000000015850 11-01-2006 0001
                                          0000000000000015875
                                     00
000000000000015850 11-01-2006 0001
                                          0000000000000015550
                                     01
000000000000015850 11-01-2006 0001
                                     01
                                          0000000000000015575
00000000000015850 11-01-2006 0001
                                     Θ1
                                          0000000000000015600
00000000000015850 11-01-2006 0001
                                     Θ1
                                          0000000000000015625
00000000000015850 11-01-2006 0001
                                     01
                                          0000000000000015650
                                          0000000000000015660
00000000000015850 11-01-2006 0001
                                     01
00000000000015850 11-01-2006 0001
                                     01
                                          00000000000015670
00000000000015850 11-01-2006 0001
                                          000000000000015680
                                     01
00000000000015850 11-01-2006 0001
                                          000000000000015690
00000000000015850 11-01-2006 0001
                                          00000000000015700
00000000000015850 11-01-2006 0001
                                          000000000000015710
00000000000015850 11-01-2006 0001
                                          000000000000015720
00000000000015850 11-01-2006 0001
                                          000000000000015730
00000000000015850 11-01-2006 0001
                                          000000000000015740
00000000000015850 11-01-2006 0001
                                     01
                                          0000000000000015750
00000000000015850 11-01-2006 0001
                                          000000000000015775
                                     01
00000000000015850 11-01-2006 0001
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                                          00000000000015800
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06-839 - Profile to Account Reorganization

Profile Profile Account Number.

Eff Date Effective Date.

Cross-Reference To Cross-Reference To.

# **Request Reports**

This section describes the request reports produced in Account Analysis. Request reports contain information that is needed on an infrequent or irregular basis, and are scheduled and produced as needed.

#### 06-044 - Tax Detail Report

Purpose This report lists the taxes applied to services by account. The report's details are

grouped by account and it also totals by and then breaks on institution. A control card can be used to specify the institution, tax region, and period

reported.

Program AND350 – Report Print

The following program generates the records for this report:

ANR044 – Tax Detail Report Records

05-06-20	10	0001	Infopoint	5.1 Institution	0ne									F	PAGE		1		
	APPLICATION		TAX DETAI	L REPORT												06-	044		
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06-044 - Tax Detail Report (Details Page)

Cycle-Dt Cycle Date. Tax period being reported.

Statement-reference Statement Reference Number.

Tax-invoice-number Tax Invoice Number.

Debit Value Date. Calculated based on Cycle Date plus MICM Record 6000

Extract Days.

Svc-code Account's History Service Code.

Nbr-Items Number of Items. Total number of service items for this taxable service.

Svc-amount Service Amount. Total taxable amount for this taxable service.

Scurn Taxable Service's Currency Code.

Fx-rate-sh Foreign Exchange Rate (Service to Host).

Host-amount Host Amount. Total taxable amount for this service in the host currency.

Host Currency this Tax Region.

Fx-rate-sc Foreign Exchange Rate (Service to Charging).

Charge-amount Charge Amount. Total taxable amount accessed for this service in the charging

currency of the account.

Cd Tax Charge Code.

Tax Region Code.

Desg Tax Designation Code. Valid entries are:

E Exempt service.

N Exempt service for exempt account.

R Zero rate service for exempt account.

**S** Standard rate (taxable).

T Standard rate service for exempt account.

**Z** Zero rate service.

Host Tax-rate 1-amount Host Tax Rate 1 Amount. Tax amount for Rate 1 in host currency.

Host Tax-rate2-amount Host Tax Rate 2 Amount. Tax amount for Rate 2 in host currency.

Host Tax-rate3-amount Host Tax Rate 3 Amount. Tax amount for Rate 3 in host currency.

Host Tax-rate4-amount Host Tax Rate 4 Amount. Tax amount for Rate 4 in host currency.

Host Tax-rate5-amount Host Tax Rate 5 Amount. Tax amount for Rate 5 in host currency.

Host Total-tax-amount Host Total Tax Amount. Accessed for this service in the host currency of the

account.

REPORT  point 5.1 Institution One  ENCY - USD  HOST CHARGE-AMOUNT HOST TAX-RATE2-AMOUNT HOST TAX-RATE4-AMOUNT	06-044  HOST TOTAL-TAX-AMOUNT HOST TAX-RATE3-AMOUNT HOST TAX-RATE5-AMOUNT
ENCY - USD  HOST CHARGE-AMOUNT HOST TAX-RATE2-AMOUNT HOST TAX-RATE4-AMOUNT	HOST TAX-RATE3-AMOUNT
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	.00 .00 .00 .00 98,387,104,508.16 12,085.15 .00

06-044 - Tax Detail Report (Totals Page)

Taxable. Totals for taxable standard rate services.

Taxable Exempt. Totals for taxable exempt services.

Exempt. Totals for exempt services.

Zero-rate Zero-rate. Totals for zero-rate services.

Non-tax Exempt. Totals for non-tax exempt services.

Non-tax Zero-rate Non-tax Zero-rate Services.

#### 06-078 - Promotional Waive Account Promotions Listing

**Purpose** 

This report contains information relating to accounts that are either actively participating in a promotion or have satisfied an existing promotion. Details pertaining specifically to the account and individual promotion are included.

Program

ANR052 – Accounts Promotions Listing

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10-31-2006
                                     0001 Infopoint 5.1 Institution One
                                                                                                                  PAGE
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     ANALYSIS APPLICATION
                                          PROMOTIONAL WAIVE ACCOUNT PROMOTIONS LISTING
                                                                                                                       06-078
INST AP *-- ACCOUNT NUMBER --* CURN
                              SHORT NAME
                                            BRANCH
                                                     COST CENTER TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U
                              SVCD
                                    FIRST ITEM
                                                  MAX ITEMS END-PROMO
                                                                           ITEM CNT STAT
       --CYC1 COUNT/DATE----- --CYC2 COUNT/DATE----- --CYC3 COUNT/DATE----- --CYC4 COUNT/DATE
       --CYC5 COUNT/DATE----- --CYC6 COUNT/DATE-----
                                                        --CYC7 COUNT/DATE-----
                                                                                 --CYC8 COUNT/DATE----
       --CYC9 COUNT/DATE----- -CYC10 COUNT/DATE----- -CYC11 COUNT/DATE----- -CYC12 COUNT/DATE-----
                   DESCRIPTION
                                                SVCD REG UC4 EFF DT
                                                                         ACTIVATE DT
                                                                                                     ITEMS OPT CYC OPEN UOPT UTERM
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06-078 - Promotional Waive Account Promotions Listing

Opt

#### **Heading Descriptions**

Svcd Service Code. Found on the account's Promotional Waive Record.

First Item. First Item. Date the first transaction for the promotion was processed for this

account.

Maximum Items. Maximum number of items eligible to be waived for this

account and promotion.

End-promo End Promotion. Date the promotion ends for this account based on the First Item

date and the terms of the promotion Option. When promotion Option is I, this is the last date the account can actively participate in the promotion. For any other

promotion Option, this is the last cycle (month and year) for which this promotion is active. Cycle Day must be **01**.

Item Count. Account's current number of processed items for this promotion.

Status. Status of the account's promotion participation. Valid entries are:

**A** This account is actively participating in the promotion.

**D** This account is disqualified from participating in the designated promotion because its open date is not within the required time frame.

**S** The terms of the promotional waive for this account have been satisfied.

Promotion Option. Type of promotion associated with the account. Valid entries are:

C All transactions will be waived for a specific number of cycles.

I A specific number of items will be waived.

**P** A specific number of items will be waived per cycle for a specific number of cycles (maximum of 12).

**R** A specific number of items will be waived over a specific number of cycles.

S This service is combined with another service for this promotion and is controlled by the options on the other service.

Cycl Count/Date Cycle 1 Count and Cycle 1 Date. Number of processed items during the first

cycle of the promotion and the date of cycle 1. The day field will always contain **01**. This field is used when the account is participating in promotion Option **P**.

Cycle 2 Count/Date Cycle 2 Count and Cycle 2 Date. Number of processed items during the first

cycle of the promotion and the date of cycle 2. The day field will always contain **01**. This field is used when the account is participating in promotion Option **P**.

Cyc3 Count/Date Cycle 3 Count and 3 Cycle Date. Number of processed items during the first

cycle of the promotion and the date of cycle 3. The day field will always contain **01**. This field is used when the account is participating in promotion Option **P**.

Cycle 4 Count and Cycle 4 Date. Number of processed items during the first

cycle of the promotion and the date of cycle 4. The day field will always contain **01**. This field is used when the account is participating in promotion Option **P**.

Cyc5 Count/Date Cycle 5 Count and Cycle 5 Date. Number of processed items during the first cycle of the promotion and the date of cycle 5. The day field will always contain 01. This field is used when the account is participating in promotion Option P. Cycle 6 Count and Cycle 6 Date. Number of processed items during the first Cyc6 Count/Date cycle of the promotion and the date of cycle 6. The day field will always contain **01.** This field is used when the account is participating in promotion Option **P**. Cyc7 Count/Date Cycle 7 Count and Cycle 7 Date. Number of processed items during the first cycle of the promotion and the date of cycle 7. The day field will always contain 01. This field is used when the account is participating in promotion Option P. Cyc8 Count/Date Cycle 8 Count and Cycle 8 Date. Number of processed items during the first cycle of the promotion and the date of cycle 8. The day field will always contain 01. This field is used when the account is participating in promotion Option P. Cyc9 Count/Date Cycle 9 Count and Cycle 9 Date. Number of processed items during the first cycle of the promotion and the date of cycle 9. The day field will always contain 01. This field is used when the account is participating in promotion Option P. Cycle 10 Count and Cycle 10 Date. Number of processed items during the first Cyc10 Count/Date cycle of the promotion and the date of cycle 10. The day field will always contain **01.** This field is used when the account is participating in promotion Option **P**. Cyc11 Count/Date Cycle 11 Count and Cycle 11 Date. Number of processed items during the first cycle of the promotion and the date of cycle 11. The day field will always contain 01. This field is used when the account is participating in promotion Option P. Cyc12 Count/Date Cycle 12 Count and Cycle 12 Date. Number of processed items during the first cycle of the promotion and the date of cycle 12. The day field will always contain 01. This field is used when the account is participating in promotion Option P. Description Promotion Description. Service Code. Found in the key of the Promotional Waive Record associated with Svcd this account. Reg Region. Found in the key of the Promotional Waive Record associated with this account. UC4 User Code 4. Found in the key of the Promotional Waive Record associated with this account Eff Dt Effective Date. Promotion effective date. Activate Dt Activation Date. Date by which the first transaction for the promotional service must be processed.

Term Dt	Termination Date. When the promotion Option is <b>I</b> , this is the last date that the account can actively participate in the promotion. For any other promotion Option, this is the last cycle (month and year) for which this promotion is active. Cycle Day must be <b>01</b> .
Items	Maximum Items. Number of items waived for the promotion.
Opt	<ul> <li>Promotion Option. Type of promotion. Valid entries are:</li> <li>C All transactions will be waived for a specific number of cycles.</li> <li>I A specific number of items will be waived.</li> <li>P A specific number of items will be waived per cycle for a specific number of cycles (maximum of 12).</li> <li>R A specific number of items will be waived over a specific number of cycles.</li> <li>S This service is combined with another service for this promotion and is controlled by the options on the other service.</li> </ul>
Сус	Cycles. Number of cycles an account can participate in the promotion.
Open	<ul> <li>Open Option. Indicates whether part of the criteria for participation in the promotion is an open date that falls between the effective date and the activation date. Valid entries are: <ol> <li>The account's open date is not considered for participation in the promotion.</li> <li>To participate in the promotion, the account must have an open date that falls between the effective date and activation date.</li> </ol> </li> </ul>
Uopt	Use Option. Indicates whether this promotion is being used by at least one account. Valid entries are:  • There are not accounts participating in this promotion.  X This promotion is being used by at least one account.
Uterm	Use Term. Indicates the amount of history cycles to review to determine whether this transaction is the first use of the promotional service code by the account. Valid entries are $01 - 99$ .
Svc1	Combined Service Code 1. Additional service code used to participate in the promotion.
Svc2	Combined Service Code 2. Additional service code used to participate in the promotion.
Svc3	Combined Service Code 3. Additional service code used to participate in the promotion.
Svc4	Combined Service Code 4. Additional service code used to participate in the promotion.
Svc5	Combined Service Code 5. Additional service code used to participate in the promotion.

### 06-083 - Past Due Accounts Report

Purpose This report lists all or selected past due accounts and shows the number of times

they have been delinquent in all four categories.

Program ANR040 – Past Due Account Reports

11-03-2006			0001 In	fopoint	5.1 Institution	0ne								PAGE		1
ANALYSIS AF	PLICATION OUNT NUMBER* A	CURN			ACCOUNTS REPORT										06-08	33
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NEXT-DUE	DISPUTED-	BAL		T01	ΓAL-DUE	LAST-PY	MT-DAT	E	ι	JNAPP	L-PDI	UE-CHRG	TIMES	TIMES	TIMES	STIMES
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08-29-2006	161,262						,752.1	Э				30.00	1	60	90	120
11-30-2006		.00		161,	, 262 . 80	11-02	-2006					.00	9	7	6	10
		.00			.00											

06-083 - Past Due Accounts Report (Details Page)

Past Due Date. Date the account became past due (printed on account levels

only).

Current Amount Due. Includes late charges.

Past-due Total Amount Past Due. Includes late charges.

Past-due-chrg Past Due Late Charges.

Cntr1 Times - Cntr4

**Times** 

Number of times the receivable account has been delinquent (printed on

account levels only).

Next-due Next Due Date. Date the current payment is due (printed on account levels only).

Disputed-bal Disputed Balance. Disputed outstanding balance pending for this customer.

Total Due. Includes outstanding balance and disputed balance.

Last Payment Date. Date of last payment (printed on account levels only).

Unapplied Past Due Charges. Past due charges accrued but not applied since

last processing.

Charge-off-amt Charge-off Amount. Total amount that is charged off of outstanding bills and is

still within the reporting days.

Unapplied Payment or Reversal Amount. Net amount of payments and payment

reversals not yet posted to the account.

11-03-2006 0001 Infopoint 5.1 Institution One PAGE 7 ANALYSIS APPLICATION PAST DUE ACCOUNTS REPORT 06-083 BANK AP \*-- ACCOUNT NUMBER --\* ACURN CCURN CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U SHORT NAME BRANCH PAST-DUE CURR-DUE PAST-DUE PAST-DUE-CHRG CNTR1 CNTR2 CNTR3 CNTR4 DISPUTED-BAL UNAPPL-PDUE-CHRG TIMES TIMES TIMES NEXT-DUE TOTAL - DUE LAST-PYMT-DATE UNAPPL-PYMT/REV CHARGE-OFF-AMT INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One NUMBER OF ACCOUNTS 55 INVOICED 8,456,183.29 6,069,309.73 470.00 80,000.00 8,536,183.29 120.00 313,892.64

06-083 - Past Due Accounts Report (Totals Page)

Number of Accounts 
Total Number of Accounts Billed or Invoiced.

Invoiced Accounts billed for service charges through an invoice that must be paid.

### 06-085 - Past Due Accounts Summary

Purpose This report is the same as 06-083 but contains only summary information and

does not list the times delinquent data.

Program ANR040 – Past Due Account Reports

11-30-2006	0	001 Infopoint 5.1 Institu	tion One		PAGE 1
	ION CURR-DUE DISPUTED-BAL ARGE-OFF-AMT	PAST DUE ACCOUNTS SUM  TOTAL-DUE  UNAPPL-PMT/REV	MARY PAST-DUE	PAST-DUE-CHRG UNAPPL-PDUE-CHRG	06-085
INSTITUTION 00	901	TOTALS Infopoint 5.1	Institution One		
NUMBER OF ACCOUNTS	46 INVO 7,336,066.70 .00 96,640.97	TICED 7,336,066.70 .00	5,532,831.70	410.00 160.00	

06-085 - Past Due Accounts Summary

### 06-087 - Delinquency Aged Report

Purpose This report lists all or selected delinquent accounts and stratifies the delinquent

amounts into four periods.

Program ANR040 – Past Due Account Reports

	2-2006 LYSIS APPLICATION				5.1 Ins NCY AGED	titution REPORT	0ne									PAGE 1	
ANK AP *	ACCOUNT NUMBER*	ACURN	CCURN														
		SHORT N	NAME	BRANCH		CST CTR	TYP OFF:	ICER-1	0FFI	CER-2	CYC MO	S D	AYS PL	ΕG	MP	SC F M I C	$S \; D \; U$
	CURR-AMT-DUE	P.A	AST-DUE-	AMT		PAST-DU	E-CHRG			DISP	JTED-BA	١L				TOTAL-DUE	
U	NAPPL-PAY/REV				UN	APPL-PDU	E-CHRG		C	HARGE	-OFF-AN	IT.					
-	*														*		
					DELINQ	OLINCI DI	L/IIIDOIIII										
0001 01	000000-000-1	IISD	USD														
0001 01	000000-000-1	030	030		0000000	01234567	144 ITM	KEEL	D∩D	смтти	21 (		1 001		0.1	I A 2	D V D
	17.461.00		17.461		0000000	01234367	10.00	KEEL	DUD	21.11 1.11		) )0	1 001		01	17.461.00	FID
	,		17,461	. 00			.00									17,461.00	
	. 00						. 00				. (	00	0. (5.5	440			
		1 -			60 -				- 11				OVER				
			. 00			.00		17,4	461.0	90				.00			
0001 01	000000-010-1																
		TEST DI	DA 1	00001	0000000	12345678	001 BOB	SMITH	JIM	KEEL	31 (	)	1 001		01	I A 1	ΥD
	91,676.04		45,334	. 87			10.00				. 6	0				91,676.04	
	. 00						. 00				. 6	00					
		1 -	59		60 -	89		90	- 11	.9			0VER	119			
		90,626.	. 91			. 00			. 0	00				.00			
0001 01	000000-040-1	USD	USD														
			0	00001	0000000	01234567	181 JIM	KEEL	BOB	SMITH	31 6	)	1 005		05	I A 2	ΥD
	80.00		40	.00			10.00				. 6	00				80.00	
	.00						. 00					0					
	.00	1 -	4		5 -	9	.00	10	- 1	4			OVER	14			
			. 00			. 00		10	. 0				OVLIC	.00			
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0001 01	000000-040-2	USD		00001	000000	01224567	102 174	KEEL	DOD	CMTTII	21 (		1 005		٥-	T 4 3	ΥD
	47 070 54				9999999	01234567							1 005		62	I A 2	ťυ
	47,970.54		47,970	. 54						4.5	). 4,930.3	10				47,970.54	
	. 00						. 00				4,930.3						
		_	14		15 -				- 5				OVER	59			
			. 00			.00		47,	970.5	54				. 00			
0001 01	000000-040-3	USD	USD														
			Θ		0000000	01234567		KEEL	BOB	SMITH			1 005		05	I A 2	Y D
	40,590.64		616	. 63			. 00				. 6	0				40,590.64	
	. 00						. 00				. 6	00					
		1 -	29		30 -	44		45	- 5	9			OVER	59			
		616.	. 63			. 00			. 0	00				.00			
0001 01	000000-040-4	USD	USD														
		TEST DE	DA 1	00001	0000000	12345678	001 BOB	SMITH	JIM	KEEL	31 6	)	1 005		05	I A 2	N D
	49,293.29		49,143	. 29			10.00				. 6	00				49,293.29	
	.00						. 00				. 6	00					
		1 -	29		30 -	44		45	- 5	9		-	OVER	59			
		- 49.143.				.00			. 0					.00			
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0001 01	000000 040-3	330	030	00001	999999	01234567	185 ITM	KEFI	BOR	SMITH	31 4	)	1 คคร		05	I A 2	N D
	98,306.58		98.266		2000000	01234307	.00		505	5112 111	.(		_ 000		33	98.306.58	0
	.00		50,200	. 50			.00					00				50,500.50	
	. טט	1 -	20		30 -	4.4	. 00	45	- 5	.0	. 0		OVER	59			
								45					UVEK				
		49,133			49,13	3.29			. 0	טנ				.00			
0001 01	000000-040-6	USD	USD														
			Θ		0000000	01234567		KEEL	BOB	SMITH			1 005		05	I A 2	N D
	98,326.58		98,286	. 58			20.00					0				98,326.58	
	.00						. 00				. 6	0					
		1 -	14		15 -	29		30	- 4	14			OVER	44			
		49,143.	29			. 00		49	143.2	٥				.00			

06-087 - Delinquency Aged Report (Details Page)

Curr-amt-due Total Current Amount Due. Includes late charges.

Past-due-amt Total Amount Past Due. Includes late charges.

Past-due-chrg Past Due Charges.

Disputed-bal Disputed Balance. Disputed outstanding balance pending for this account.

Total Due. Includes outstanding balance and disputed balance.

Unapplied Payment or Reversal Amount. Net amount of payments and payment

reversals not yet posted to the account.

Unapplied Past Due Charges. Past due charges accrued but not applied since

last processing.

Charge-off-amt Charge-off Amount. Total amount that is charged off of outstanding bills and is

still within the reporting days.

#### **Delinquency Breakdown**

Contains the number of days the account is delinquent and the amount delinquent in each of the four specified ranges.

11-02-2006	0001 Infopoint 5	.1 Institution One		PAGE 14
ANALYSIS APPLICATION	DELINQUENC	Y AGED REPORT		06-087
ANK AP * ACCOUNT NUMBER -	-* ACURN CCURN			
	SHORT NAME BRANCH	CST CTR TYP OFFI	CER-1 OFFICER-2 CYC MOS D	AYS PL E G MP SC F M I C S D U
CURR-AMT-DUE	PAST-DUE-AMT	PAST-DUE-CHRG	DISPUTED-BAL	TOTAL-DUE
UNAPPL-PAY/REV		UNAPPL-PDUE-CHRG	CHARGE-OFF-AMT	
*		DELINQUENCY BREAKDOWN -		*
INSTITUTION 0001	TOTALS Inf	opoint 5.1 Institution	0ne	
INVOICED	98			
54,163,456.67	5,522,863.16	480.01	100,000.00	54,263,456.67
.00		160.00	1,399,455.26	
* TOTAL *	98			
54,163,456.67	5,522,863.16	480.01	100,000.00	54,263,456.67
. 00		160.00	1,399,455.26	
	5,498,149.93	956.479.45	523,131.22 2,	301,542.29

06-087 - Delinquency Aged Report (Totals Page)

Invoiced Invoiced. Accounts billed for service charges through an invoice that must be

paid.

Total. Total accounts billed or invoiced.

#### 06-096 - Past Due Notice

Purpose This notice lists receivable items that are currently past due.

Program ANR050 – Past Due Notice

10-31-2006 James B. Keel 305-660-9559 000004-400-0

Infopoint 5.1 Institution One

Maitland Center Parkway Maitland Florida 32751

IT IS INFOPOINT FIRST BANK OF AMERICA'S POLICY TO CHARGE YOUR ACCOUNT FOR UNPAID INVOICES OUTSTANDING THIRTY (30) DAYS AFTER THE DUE DATE. LISTED BELOW ARE YOUR PAST UDE INVOICES. THOSE THAT ARE THIRTY (30) DAYS PAST DUE HAVE BEEN CHARGED TO YOUR ACCOUNT. IF YOU HAVE ANY QUESTIONS CONCERNING YOUR CHARGES, PLEASE CONTACT YOUR ACCOUNT OFFICER.

 0001000000000000119
 04-01-2006
 04-30-2006
 8,720.00
 USD

 000100000000000015
 06-01-2006
 07-30-2006
 42,010.70
 USD

 000100000000000066
 07-01-2006
 08-30-2006
 43,510.70
 USD

 0001000000000000937
 08-01-2006
 09-30-2006
 43,510.70
 USD

137,752.10 USD

06-096 - Past Due Notice

#### **Heading Descriptions**

(Date) Current Date.

(Officer Name) Officer Name. Primary officer for the account.

(Officer Phone) Officer Phone. Primary officer's phone number.

(Account Nor) Account Number. Number of the account that has past due receivables.

(Customer Name and

Address)

Customer's Name and Address.

(Remittance Address) Remittance Address. Address to which the payment should be mailed.

(Message Area) Institution's Message Area. User-defined.

(Invoice Number) Invoice Number. Invoice number of the past due item.

(Invoice Date) Invoice Date. Date the invoice item was originally billed.

(Due Date) Due Date. Date the invoice item was due.

(Past Due Amount) Past Due Amount. Amount due for the invoice item.

### 06-107 - Receivables Aging Report

Purpose This report lists all or selected receivable accounts and shows aging in five

specified ranges.

Program ANR040 – Past Due Account Reports

	1-02-2006 ANALYSIS APPLICATI				point EIVAB	5.1 Institu LES AGING RE	tion PORT	0ne							Р	AGE 06	1 5-107
*	NP * ACCOUNT NUME	9	SHORT	NAME E		CST DELINQUENCY											
	AMOU			AMO				MOUNT				10UNT				MOUNT	
0001 0	000000	9-000-1	USD	USD 0	00001	000000001234	4567	144 JIM	KEEL	вов	SMITH 3	1 0	1	001	01	IA2	PYD
	0 -	00 . 00		1 -	59 .00			- 89 .00			90 - 17,46				0VER	. 00	
9001 0	000000			USD	00001	00000001234	5670	001 BOB	CMITU	LTM	VEEL :		1	001			ΥC
	0 - 1,049	Θ	ILJI D	1 - 90,626	59		60				90 -	.00	1	001	0VER 45.3	119 .00	1 6
9001 0	000000	0-040-1	USD	USD	00001	000000001234	1567	191 ITM	KEEI	R∩R	CMITH :		1	995	,		ΥC
	0 - 40			1 - 46	4	0000000123	5						-	003	OVER		1 1
9001 G	000000	0-040-2	USD	USD	00001	000000001234	1567	100 ITM	VEEL	DOD	смтти з		1	005			ΥC
	Θ -	0.00		1 -		0000000123	15				30 - 47,97	59		003		59 . 00	1 L
9001 0	000000	9-040-3	USD	USD 0	00001	000000001234	4567	183 JIM	KEEL	вов			1	005			ΥC
	0 - 39,974				29										OVER		
9001 0	000000			USD DA 1	00001	00000001234	5678	001 BOB	SMITH	JIM	KEEL 3	1 0	1	005			N D
	0 - 150	-		1 - 49,143				- 44 .00			45 -	. 59 . 00 . 00			0VER 49,1	. 00	
9001 0	000000	9-040-5	USD	USD 0	00001	000000001234	4567	185 JIM	KEEL	вов	SMITH 3		1	005			N D
	0 - 40	. 00		49,133							45 -	. 59 . 00 . 00				59 .00 66.58	
9001 0	000000	0-040-6 0	USD			00000001234								005	OVER	44	N C
	40	. 00		49,143	3.29			. 00			49,14	.00				.00 86.58	
0001 0	000000	0-040-7	USD			000000001234				вов	SMITH 3		1	005	05 OVER	I A 2	ΥC
	10			47,756				. 00			47,76					.00	
0001 0		9-060-0			00001	00000000001	2345	144				.00	1	001		I A 1	ΥC
	0 - 410	Θ	-		59		60	- 89			90 -	119 86.95 .00				119 .00	_
												. 00			48.5	50.79	

06-107 - Receivables Aging Report (Details Page)

#### **Delinquency Breakdown**

Contains the number of days the account is delinquent and the amount delinquent in each of the five specified ranges.

11-02-2006	0001 Infopoir	nt 5.1 Institution One		PAGE	13
ANALYSIS APPLICATION	RECEIVA	ABLES AGING REPORT		Θ:	5-107
NK AP * ACCOUNT NUMBER -	-* ACURN CCURN				
	SHORT NAME BRANC	CH CST CTR TYP OF	FICER-1 OFFICER-2 CYC MOS	DAYSPL E G MP SC F M	ICSDU
*		DELINQUENCY BREAKDOWN		;	*
AMOUNT	AMOUNT	AMOUNT	AMOUNT	AMOUNT	
			UNAPPL-PAY/REV	TOTAL-PAST-DUE	
INSTITUTION 0001	TOTALS 1	Infopoint 5.1 Institution	One		
CATEGORY 1	CATEGORY 2	CATEGORY 3	CATEGORY 4 CA	TEGORY 5	
BILLED	8				
. 00	242,679.73	188,932.32	. 00	11,334.82	
Θ	5	6	Θ	3	
			. 00	200,270.65	
INVOICED	112				
47,448,258.58	5,816,091.33	767,547.13	523,131.22	2,290,203.96	
105	62	13	9	19	
			. 00	5,322,592.51	
* TOTAL *	120				
47,448,258.58	6,058,771.06	956,479.45	523,131.22	2,301,538.78	
105	67	19	9	22	
			.00	5,522,863.16	

06-107 - Receivables Aging Report (Totals Page)

### **Heading Descriptions**

Billed Billed. Accounts billed for service charges, allowing payment with future excess

credit.

Invoiced Invoiced. Accounts billed for service charges through an invoice that must be

paid.

Total. Total accounts billed or invoiced.

### 06-108 - 45 Past Due Aging Report

Purpose This report lists all or selected accounts that are the requested number of days

past due.

Program ANR040 – Past Due Account Reports

	S APPLICATION			int 5. PAST D	1 Institution Or UE AGING REPORT	ie					PAGE	1 06-108
BANK AP * A	CCOUNT NUMBER*			RANCH	CST CTR	TYP OFFICER-1	1 OFFIC	FR-2 CYC MC	S DAY	'SPI F	G MP SC F M	1 T C S D II
*												
	AMOUNT		AMOL		-	MOUNT		AMOUNT			AMOUNT	
	AHOONT		Alloc	) N 1	,	WIOOWI	HMAE			т	FOTAL-PAST-DUE	
0001 01	000000-000-1	IICD	USD				ONA	I L-I AI / KLV			IOIAL-IASI-DOL	-
0001 01	000000-000-1				000000001234567	144 ITM KEEL	DOD C	MITH 21 (	. 1	001	01 TA	PYD
										001		
	0 - 0		1 -		60			90 - 119			OVER 119	
	. 00			. 00		. 00		17,461.00			. 00	
								. 00			17,461.00	)
0001 01	000000-060-0		USD									
		TEST			00000000012345			31 6	) 1	001	01 I A 1	L Y D
	0 - 0		1 -	59	60	- 89		90 - 119			OVER 119	)
	410.00		86,426.	. 92	43,2	18.46		29,086.95			. 00	)
								. 00			115,523.87	7
0001 01	000004-400-0	USD	USD									
				00001	000000001234567	102 JIM KEEL	BOB S	SMITH 31 G	) 1	001	04 I A 2	N D
	0 - 0		1 -		60			90 - 119			OVER 119	
	52.00		87.011.		43,5			42,010.70			8,720.00	
	32.00		07,011.	. 40	43,5	,10.70		.00			137.752.10	
0001 01	000428-700-5	IICD	USD					.00			137,732.10	,
0001 01	000420-700-3	030		00001	0000000000000000	420		21 (		001	01 6 4 1	L Y D
								31 6		001		
	0 - 0		1 -		30			45 - 59			OVER 59	
	. 00		48,540.	. 38	48,5	5⊎.37		. 00			11,000.00	
								. 00			59,550.37	,
0001 00	000-0007-816		USD									
		TEST			000000001234567					001		
	0 - 0		1 -		60			90 - 119			OVER 119	)
	10.00		97,081.	. 58	48,5	40.79		. 00			11,020.85	5
								. 00			108,102.43	3
0001 00	000-0008-888	USD	USD									
		TEST	6	00001	000000001234567	180 JIM KEEL	BOB S	SMITH 31 6	) 1	001	N 04 I A 2	Y D
	0 - 0		1 -		16						OVER 29	
	10.00		48.540.			.00		.00			48,732.79	
	10.00		40,540.	. , ,		.00		.00			48.732.79	
0001 00	000-0008-889	IICD	USD					. 00			40,/32./3	,
0001 00				00001	000000012245670	001 DOD CM771	J 17M 1	/EEI 31 /	1	001	N GA T A 3	2 Y D
		IESI GKP			000000012345678							
	0 - 0		1 -		16						OVER 29	
	10.00		48,540.	. /9		. 00		. 00			50,724.79	
								. 00			50,724.79	•
0001 00	000-0009-142		USD									
		TEST			000000001234567					001		
	0 - 0		1 -		30						OVER 89	
	20.00		96,631.	. 31	96,6	515.97		96,615.97			503,769.10	)
								.00			793,632.35	5
0001 00	000-0088-889	USD	USD									
		TEST	е	00001	000000001234567	102 JIM KEEL	BOB S	SMITH 31 6	) 1	001	N 04 I A 2	Y D
	0 - 0	-	1 -		16			18 - 29			OVER 29	
	10.00		48.540.			.00		.00			50.724.79	
	20.00		.0,540.					.00			50,724.79	
0001 00	000-4281-000	IICD	USD					.00			30,724.73	•
0001 00	000-4201-000			00001	0000000000000000	120		21 (	1	001	Y 01 I A 1	L Y D
	0 0							31 6	, 1	001		
	0 - 0		1 -		30			45 - 59			OVER 59	
	50.00		109,922.	.3/	9,9	931.97		. 00			50,000.00	
								. 00			59,931.97	,

06-108 - 45 Past Due Aging Report (Details Page)

#### **Delinquency Breakdown**

Contains the number of days the account is delinquent and the amount delinquent in each of the five specified ranges.

11-02-2006 ANALYSIS APPLICATION	•				3 -108
K AP * ACCOUNT NUMBER -		DOE NOTING REPORT		00	100
IN AP " ACCOUNT NUMBER -					
			FICER-1 OFFICER-2 CYC MOS	DAYSPL E G MP SC F M I	CSDL
*		- DELINQUENCY BREAKDOWN		***************************************	
AMOUNT	AMOUNT	AMOUNT	AMOUNT	AMOUNT	
			UNAPPL-PAY/REV	TOTAL-PAST-DUE	
INSTITUTION 0001	TOTALS I	nfopoint 5.1 Institution	One		
CATEGORY 1	CATEGORY 2	CATEGORY 3	CATEGORY 4 CA	TEGORY 5	
BILLED	1				
. 00	48,540.38	48,550.37	.00	11,000.00	
Θ	1	1	Θ	1	
			. 00	59,550.37	
INVOICED	12			55,555	
642.00	829,709.23	351,759.49	185,174.62	1,896,137.44	
11	11	6	4	10	
			.00	2,664,972.81	
* TOTAL *	13			, ,	
642.00	878,249.61	400,309.86	185,174.62	1,907,137.44	
11	12	7	4	11	
		•	. 00	2,724,523.18	

06-108 - 45 Past Due Aging Report (Totals Page)

### **Heading Descriptions**

Billed Billed. Accounts billed for service charges, allowing payment with future excess

credit.

Invoiced Invoiced. Accounts billed for service charges through an invoice that must be

paid.

Total. Total accounts billed or invoiced.

# 06-109 - Overpaid Aging Report

Purpose This report lists all or selected accounts that have a credit balance.

Program ANR040 – Past Due Account Reports

	AN.	02-2006 ALYSIS APPLICATION		0\	/ERPAID	5.1 Institution AGING REPORT	0ne					PAGE 6	1 6-109
BANK *-	AP		SHORT	NAME	BRANCH	CST CTR DELINQUENCY BREA	TYP OFFICER-1						
		AMOUNT			10UNT	CHARGE-OF		AM UNAPPL-PAY				AMOUNT RRENT-DUE	
0001	01	000000-100-3		USD ALONE		000000001234567	100 ITM KEEL	ROR CMITH 2	1 0	1 00	a1 C /	M C M 2	ΥD
		0 - 29 .00	JIMO	30 -			- 89 .00		119	1 00		/ER 119	1 0
							. 00		. 00			3,564.50	
0001	01	000323-500-0	USD	USD 0	00001	0000000000000000	323	3	1 0	1 00	91 (	91 IA1	ΥD
		OVER 0 .00		95	50.00		. 00		. 00			. 00	
0001	01	000323-500-1	USD	USD 0	00001	0000000000000000	.00	2	.00	1 06	<b>31</b> (	950.00 01 I A 1	ΥD
		0VER 0 . 00		-	50.00	0000000000000000	.00	3	.00	1 00	91 (	.00	1 0
0001	01	000428-600-1	USD	USD	00001	00000000000000000	. 00	3	.00	1 00		1,950.00	V D
		0 - 0 .00			- 29 01.04		- 44 .00	45 -	1 0 59 .00	1 00		01 G A 1 /ER 59 .00	ΥD
0001	01	000428-600-5	USD	USD			548.96		.00			701.04	
		0 - 14 4,963.50		0 15 -		000000000000000000000000000000000000000		45 -	1 0 59 .00	1 06		01 I A 1 /ER 59 .00	ΥD
0001	01	000428-700-1	USD	USD	00001	00000000000000000	. 00	2	.00	1 00		4,963.50 01 G A 1	ΥD
		0 - 0 .00		1 -	- 29 11.64		- 44 .00	45 -	1 0 59 .00	1 00		/ER 59	ΥU
0001	01	009286-318-4	USD	USD			. 00		.00			1,141.64	v 5
		0 - 0		0 OVER		0000000000000000	.00	3	.00	1 00	91 (	01 IA1 .00	Y D
0001	00	000-0007-777	USD	USD			. 00		. 00			85.63	
		0 - 14 60.00	TEST (	GROUP 15 -		000000001234567 16	- 17 .00	BOB SMITH 3 18 -	29 .00	1 00		04 C A 2 /ER 29 .00	N D
0001	00	000-0009-146		USD GRP 1	00002	000000013345670	.00	ITM VEEL 3	.00	1 00	31 N 4	60.00	ΥD
		0 - 0 .00	1531	1 -			- 59 .00	60 -		1 00		/ER 89	ťυ
0001	00	000-0009-218	USD	USD			120.04	DOD 6477777	.00			16,879.96	v 5
		0 - 0 .00		1 -	00001 - 15 77.63	000000001234567 16	102 JIM KEEL - 17 .00		1 0 29 .00	1 00		96 I A 2 /ER 29	ΥD
		.00		7,5			.00		. 00			4,377.63	

06-109 - Overpaid Aging Report (Details Page)

#### **Delinquency Breakdown**

Contains the number of days the account is delinquent and the amount delinquent in each of the five specified ranges.

11-02-2006	0001 Infopoint	5.1 Institution One		PAGE 3
ANALYSIS APPLICATION	OVERPAID	AGING REPORT		06-109
NK AP * ACCOUNT NUMBER	* ACURN CCURN			
	SHORT NAME BRANCH	CST CTR TYP OFFICE	R-1 OFFICER-2 CYC MOS DAYS	SPLEGMP SCF MICS DU
*		DELINQUENCY BREAKDOWN		*
AMOUNT	AMOUNT	AMOUNT	AMOUNT	AMOUNT
		CHARGE-OFF-AMT	UNAPPL-PAY/REV	CURRENT-DUE
INSTITUTION 0001	TOTALS Inf	opoint 5.1 Institution One		
CATEGORY 1	CATEGORY 2	CATEGORY 3	CATEGORY 4	CATEGORY 5
BILLED	5			
60.00	447,676.48	. 00	. 00	232,606.43
1	3	Θ	Θ	1
		70,548.96	. 00	683,907.41
INVOICED	8			
4,963.50	31,043.22	. 00	. 00	. 00
1	7	Θ	Θ	Θ
		383,120.04	. 00	36,006.72
* TOTAL *	13			
5,023.50	478,719.70	. 00	. 00	232,606.43
2	10	Θ	Θ	1
		453,669.00	. 00	719,914.13

06-109 - Overpaid Aging Report (Totals Page)

### **Heading Descriptions**

Billed Billed. Accounts billed for service charges, allowing payment with future excess

credit.

Invoiced Invoiced. Accounts billed for service charges through an invoice that must be

paid.

Total. Total accounts billed or invoiced.

### 06-111 - Auto Debit Alert Report

Purpose This report lists accounts that will generate an auto debit within the specified

number of days.

Program ANR040 – Past Due Account Reports

	96		•	5.1 Institution	0ne								Р	PAGE		_		
	APPLICATION			BIT ALERT REPORT											06	-111		
BANK AP * AC	CCOUNT NUMBER*				TVD 05	ETCED 1	055		CVC .	uoc 5	AVC B		мв с				_	
		SHORT NAME	E BRANCH	CST CTR	C TYP OF	FICER-1	OFF.	ICER-2	CYCI	MOS D	AYS P	LEG	MP S	'C F	ΜI	CS	D	U
BILLED	BILL-DUE																	
DATE	DATE	II	NVOICE-NBR	INVOICE-A	MOUNT				PAYMI	ENTS		-	PAST-					
LAST-PAYMENT					OCURN			UNAPPI	L-PAY,	/REV			TOT	AL-I	PAST	-DUE		
DATE	DATE																	
0001 01	000000-010-1																	
			1 1			B SMITH	JIM	KEEL	31			1	01	ΙA				D
08-31-2006	09-30-2006	10000	9000000928	45,3	34.87					.00						0.00		
	12-09-2006				USD					.00				4	5,33	4.87		
0001 01	000000-010-1	L USD	USD															
				12345678	1 BC	B SMITH	JIM	KEEL	31	0	1 00	1	01	ΙΑ	1		Υ	D
09-30-2006	10-30-2006	10000	900000999	45,2	92.04					.00						.00		
	01-08-2007				USD					.00				4	5,29	2.04		
0001 01	000000-040-1	L USD	USD															
			0 1	1234567	81 JI	M KEEL	BOB	SMITH	31	0	1 00	5	05	ΙΑ	2		Υ	D
09-30-2006	10-30-2006	10000			40.00	_		-		. 00						0.00		
	12-10-2006				USD					.00					4	0.00		
0001 01	000000-040-2	חצוו כ	USD		035											0.00		
0001 01		. 000	0 1	1234567	82 11	M KEEL	R∩R	SMITH	31	0	1 00	5	05	ТΔ	2		v	D
08-31-2006	09-30-2006	10000	-		70.54	III KLLL	DOD	3111111	31		1 00	,	05	1 //		0.00		U
00-31-2000	11-10-2006	10000	3000000330	47,5	USD					. 00				4		0.54		
0001 01	000000-040-3	) IICD	USD		030					.00				4	1,51	0.54		
0001 01	000000-040-3	5 030	0 1	1234567	02 17	M KEEL	DOD	CMTTII	21	0	1 00	-	05	т л	2		v	_
09-30-2006	10-30-2006	10000	-		63 JI 516.63	M KEEL	DUD	211111	31		1 66		62	I A		. 00		υ
09-30-2006		10000	9000001002	0	USD.					. 00						. 60 6 . 63		
0001 01	12-10-2006		uco		กรก					.00					61	6.63		
0001 01	000000-040-3	3 050		1224567	02 17	M IZEEL	DOD	CMTTII	21	^	1 00	-	٥.		_		.,	_
40 24 2006	44 20 2005	40000		1234567		M KEEL	BOB	2MI I H	31			5	05					D
10-31-2006		10000	0000001098	39,9	74.01											.00		
	01-10-2007				USD					. 00				3	9,9/	4.01		
0001 01	000000-040-4																	
				12345678		B SMITH	JIM	KEEL	31			5	05					D
09-30-2006		10000	9000001003	49,1	.43.29											0.00		
	12-10-2006				USD					.00				49	9,14	3.29		
0001 01	000000-040-4																	
				12345678	1 BC	B SMITH	JIM	KEEL	31	0	1 00	5	05	ΙΑ	2		N	D
10-31-2006	11-30-2006	10000	9000001099	1	.50.00											. 00		
	01-10-2007				USD					.00					15	0.00		
0001 01	000000-040-5	5 USD	USD															
			0 1	1234567	85 JI	M KEEL	BOB	SMITH	31	0	1 00	5	05	ΙA	2		N	D
08-31-2006	09-30-2006	10000	900000933	49,1	.33.29					.00						. 00		
	11-10-2006				USD					.00				4	9,13	3.29		
0001 01	000000-040-5	5 USD	USD															
			0 1	1234567	85 J1	M KEEL	BOB	SMITH	31	0	1 00	5	05	ΙA	2		N	D
09-30-2006	10-30-2006	10000	9000001004		.33.29					.00						. 00		
	12-10-2006			.5,2	USD											3.29		

06-111 - Auto Debit Alert Report (Details Page)

### **Heading Descriptions**

Billed Date Billed Date. Date the transaction is billed. Format is MMDDYYYY.

Bill-due Date Bill Due Date. Format is MMDDYYYY.

Invoice-nbr Invoice Number. Number of the invoice that has the amount posted (charged

off) against it.

Invoice-amount Invoice Amount.

Payments Payments.

Past-due-charges Past Due Charges.

Late Payment Date Late Payment Date. Date the last payment was processed. Format is

MMDDYYYY.

Auto Debit Date Auto Debit Date. Date the transaction is scheduled to be direct debited. Format

is MMDDYYYY.

Ocurn Outstanding Bill Currency Code.

Unapplied Payment or Reversal Amount. Net amount of payments and payment

reversals not yet posted to the account.

Total Past Due for Invoice. Invoice amount plus the total charges.

11-02-200	96	0001 I	nfopoint 5.3	1 Institution One		PAGE 13
ANALYSIS	S APPLICATION		AUTO DEBIT /	ALERT REPORT		06-111
BANK AP * AC	CCOUNT NUMBER*	ACURN CCUR	N			
		SHORT NAME	BRANCH	CST CTR TYP OFFICER	-1 OFFICER-2 CYC MOS DAYS P	L E G MP SC F M I C S D U
BILLED	BILL-DUE					
DATE	DATE	INVOI	CE-NBR	INVOICE-AMOUNT	PAYMENTS	PAST-DUE-CHARGES
_AST-PAYMENT	AUTO DEBIT			OCURN	UNAPPL-PAY/REV	TOTAL-PAST-DUE
DATE	DATE					
INST	TITUTION 0001	T	OTALS Info	point 5.1 Institution One		
NUMBER OF ACC	COUNTS	118 * TOTAL	*			
				32,155,580.37	278,589.52	340.00
					. 00	31,827,579.78

06-111 - Auto Debit Alert Report (Totals Page)

#### **Heading Descriptions**

(Totals) Institution Totals.

#### 06-119 - Analysis Pricing Expiration Adjustment Report

Purpose This report lists all MICM 6015 and/or 6016 records that:

Have the same key.

■ Were compared by ANR019 (MICM Record 6015/6016 Expiration Adjustment) and found to have overlapping expiration dates.

Were updated with new expiration dates.

Program ANR019 – MICM 6015/6016 Expiration Adjustment

```
10-31-2006 0001 Infopoint 5.1 Institution One PAGE 3

ACCOUNT ANALYSIS ANALYSIS PRICING EXPIRATION ADJUSTMENT REPORT 06-119

MICM 6015 UPDATES REGION PLNBR SERVICE ORIGIN EFFECTIVE OLD EXPIRE NEW EXPIRE
000 001 0340 01-01-2000 12-31-2001 12-31-2000

MICM 6015 INST TOTAL 1
```

06-119 - Analysis Pricing Expiration Adjustment Report (Page 1 of 2)

#### **Heading Descriptions**

#### MICM 6015 Updates

This information includes the key data used to compare the records as well as the

old and new expiration dates.

Region Number. Record key region number.

Plnbr Price List Number. Record key price list number.

Service Code. Record key service code.

Origin Origination Number. Record key origination.

Effective Date. Record key effective date.

Old Expire Old Expiration Date. Expiration date prior to update.

New Expire New Expiration Date. Updated expiration date.

MICM 6015 Inst Total Institution Total. Total MICM 6015 records updated for the institution.

```
10-31-2006 0003 Infopoint Institution Three PAGE 8

ACCOUNT ANALYSIS ANALYSIS PRICING EXPIRATION ADJUSTMENT REPORT 06-119

MICM 6016 UPDATES APPL ACCOUNT NBR SERVICE ORIGIN EFFECTIVE OLD EXPIRE NEW EXPIRE

MICM 6016 INST TOTAL 0

FINAL TOTALS MICM 6015 2 MICM 6016 0
```

06-119 - Analysis Pricing Expiration Adjustment Report (Page 2 of 2)

#### MICM 6016 Updates

This information includes the key data used to compare the records as well as the

old and new expiration dates.

Appl Application Number. Record key application number.

Account Number. Record key account number.

Service Code. Record key service code.

Origin Origination Number. Record key origination.

Effective Date. Record key effective date.

Old Expire Old Expiration Date. Expiration date prior to update.

New Expire New Expiration Date. Updated expiration date.

MICM 6016 Inst Total Institution Total. Total MICM 6016 records updated for the institution.

Final Totals. Sum of all institution updates for MICM Record 6015 and/or 6016.

### 06-121 - Service Pricing Alert Report

Purpose This report lists all service pricing records (excluding exception priced records)

that are set to expire within the number of days specified in the Report Expire

Days field on MICM Record 6000.

Program AND350 – Report Print

The following program generates the records for this report:

ANR026 - Service/Exception Pricing Alert Report

	01-02-2009	0000 INF	OPOINT Institut	ion Zero								PAGE	4
EXPIR	ANALYSIS APPLICATION RATION DATES < 03/08/ E LIST - 001		/ICE PRICING AL	ERT REPOR	RT							06	-121
	ORIGIN REGION DESCRIPTION	EFF-DT EXP-DT MNT-DT FREE PER-MIL-CHRG	MULT	S-TYP ACT-CHRG ACT-COST SCURN C-MIL-RTE	S-SEQ		-CHRG -CHRG ARKUP	D/C A-	P N//	CO	FL-	CHRG COST RKUP	AFP-CODE
9111	9 SERVICE CODE 9111	10-01-2006 12-31-2006 09-26-2007 0	0	00 CONS 11000000 000000000 USD 000000000	00000	000000000 N	.00 .00	D Y	N		Y T	09111 .00 .00 0000	
	VOLUMES 5 15	CHARGE 75.00000000 25.00000000	COST FL .00000000 .00000000	.AT	VOLUME	10		HARGE 10000000				COST .00000000	
9117	9 SERVICE CODE 9117	10-01-2006 12-31-2006 09-26-2007 0	0	00 CONS 17000000 000000000 USD 000000000	00000	. 0000	.00	D Y	N		Y T	09117 .00 .00 .00	
	VOLUMES 2	CHARGE 50.00000000	COST FL .00000000	AT	VOLUME	S 5	_	HARGE 10000000				COST . 00000000	
9286	Θ	01-11-2006 12-31-2006 05-22-2008 0	0	00 00000000 00000000 BHD 000000000	00000	. 0000	.000	D Y	Α		. 0000	00000 .000 .000 0000	

06-121 - Service Pricing Alert Report

#### **Heading Descriptions**

Expiration Dates Expiration Dates. Format is DD/MM/YYYY.

Price List Number.

Srvc Service Code.

Origin Origination Number.

Region Region Number.

Α

N/A

Ī

Eff-dt Service Code Effective Date.

Cst-ctr Transaction Cost Center.

S-typ Service Type. User-defined for reporting by service type.

S-seq Statement Sequence Number. Number for printing this service on the statement.

Zeros indicate that the service code number is used for sequencing.

Maximum Edit Count/Amount. Editing delimiter to allow for proper editing for

services beyond the reasonable limits of volume counts or amounts.

C Transaction Charge Code. Valid entries are:

**b** Charge.

**B** This transaction was billed separately.

**E** Explicitly charge for this service (fee based) regardless of balances maintained.

N No charge.

**O** This is another service, just for notation on the statement.

Statement Accumulation Code. Determines whether to accumulate like

transactions on the statement or not.

D/C Debit/Credit Code. Valid entries are:

**C** Credit.

D Debit.

A-P Analysis Statement Print Option. Indicates whether to print this transaction on

the Analysis statement. Valid entries are: **N** Do not print on the statement.

Do not print on the states

Y Print on the statement.

Number/Amount/Monetary Code. Determines whether this transaction is entered into the capture program as a number, an mount, or a monetary item.

Valid entries are:

**A** Total amount of the service.

M Monetary item.

N Number of items.

Itemize with Type Code. Indicates whether to itemize this transaction within service type on the statement. Valid entries are:

**N** Do not itemize with type.

Y Itemize with type.

G Group Pricing Code. Valid entries are:

N This service is not eligible for group pricing.

Y This service is eligible for group pricing.

Tr Tiered Pricing Option. Indicates whether a tiered pricing parameter is used for

calculating service charges. Valid entries are:

**b** No tiered pricing.

R Use tiered pricing as ranges.

Y Use tiered pricing.

Des-nbr Description Number. Number on the MICM Master File Code Description

Record for this service.

TMA-code TMA Reference Number.

Description Service Descriptions. Description as set up on the Code Description Table on the

MICM Master File.

Exp-dt Expiration Date. Last date the record is in effect.

Act-chrg Service Charge Per Activity.

Min-chrg Minimum Charge this Service. Refer to the MICM Parameters chapter of

*Procedures Guide* 2 for more information on the use of this field.

Fl-chrg Flat Charge. Amount added to the total of this service at cycle time. At least one

of these services is required to be assessed this flat charge.

Mnt-dt Maintenance Date. Last date the record was maintained.

Activity Cost. Cost per activity for this service.

Maximum Charge this Service.

Fl-cost Flat Cost. Added to the total of this service at cycle time. At least one of these

services is required to be assessed this flat cost.

Free Per Transaction.

Multiplier Number. Indicates the number used to calculate the total amount of

items posted to the Analysis system.

Scurn Service Currency.

Charge Markup/Down. Percentage by which the charge for the service is marked

up or down.

Cost-markup Cost Markup/Down. Percentage by which the charge for the service is marked

up or down.

Per-mil-chrg Per Mil Charge. Fixed amount charged for the monetary service.

Per-mil-rte Per Mil Rate. Rate used to calculate the charge for the monetary service.

Per Mil Cost. Cost amount used for the monetary service. Per-mil-cost

Per Mil Free. Amount the monetary service is reduced before the per mil charge is calculated. Per-mil-free

### 06-122 - Exception Pricing Alert Report

Purpose This report lists all exceptions pricing records that are set to expire within the

number of days specified in the Report Expire Days field on MICM Record 6000.

This report has the same headings as 06-121.

Program AND350 – Report Print

The following program generates the records for this report:

ANR026 – Service/Exception Pricing Alert Report

	2009-01-02	0001 Inf	opoint 5.1 I	nstitution (	0ne						P/	AGE	7	
	ANALYSIS APPLICATION	EXC	EPTION PRICI	NG ALERT RE	PORT							06-	122	
	RATION DATES < 04/02/2009													
BANK	AP * ACCOUNT NUMBER*	ACURN CCURN												
		SHORT NAME	BRANCH	CST CTR	TYP OFFI	CER-1 OFFICE	R-2 CYC	MOS DA	YS F	L E	G MP SO	FMI	C S D	U
SRVC	ORIGIN REGION	EFF-DT	CST-CTR	S-TYP	S-SEQ	MAX-EDIT	C A D/	C A-P	N/A	١	G TR DE	S-NBR	AFP-CO	DE
	DESCRIPTION	EXP-DT		ACT-CHRG		MIN	I-CHRG				FL-CH	RG		
		MNT-DT		ACT-COST		MAX	C-CHRG				FL-C0	ΣT		
		FREE	MULT	SCURN		CHARGE-M	IARKUP			C0	ST-MARKI	JP		
		PER-MIL-CHRG		PER-MIL-RTE		PER-MIL	-COST			PER	-MIL-FRE	E		
9001	01 000007-777-1	USD USD												
		TEST	Θ	1234567	102 JIM	KEEL BOB SM	IITH 31	0 1			4 (	S A N		D
9300	Θ	03-01-2000	00000000000	0000	00000	00000000	A D	Υ	N	Υ	Υ	00300		
	ACH ORIGINATION TEST	12-31-2002		.75000000			.00				. (	90		
		09-26-2007		2.00000000			.00				. (	90		
		0	Θ	USD		. 000	00000				.0000000	90		
		.00		.00000000		.000	00000				. (	90		
9400	Θ	03-02-2000	00000000000	0000	00000	000000000	A D	Υ	N	Υ	Υ	00400		
	E-COMMERCE CHARGE	12-31-2002		.75000000			.00				. (	90		
		09-26-2007		2.00000000			.00				. (	90		
		Θ	Θ	USD		.000	00000				.0000000	90		
		.00		.00000000		.000	00000				. (	90		
0400	0	01-01-2000	00000000000	0000	00000	000000000	A D	Υ	N	Υ	Υ	00400		
	E-COMMERCE CHARGE	02-29-2000		10.00000000			.00				. (	90		
		09-26-2007		. 00000000			.00				. (	90		
		0	Θ	USD		. 000	00000				.0000000	90		
		.00		.00000000		.000	00000				. (	90		
9001	01 000470-400-2	USD USD												
		TEST DOM002	4	Θ .	470 001M	G	31	0 1			5 (	A Y		D
9480	Θ	06-01-2006	00000000000	0000	00000	000000000	A D	Υ	N	Υ	Y T	00480		
	TEST 163 SV DESCRIPTION	12-31-2006		1.00000000			.00				. (	90		
		09-26-2007		.00000000			.00				. (	90		
		20	Θ	USD		.000	00000				. 0000000	90		
		.00		.00000000		.000	00000				. (	90		
	VOLUMES CHA	ARGE	COST	FLAT	VOLUME	S	СНА	RGE			(	OST	FLAT	
	100 .98	000000	. 00000000	ı		200	. 970	00000			. 00	000000		
	300 .96	000000	. 00000000	ı		400	. 950	00000			. 00	000000		
	500 . 94	000000	. 00000000	ı		600	. 930	00000			. 00	000000		
	700 .920	000000	.00000000	1		800	910	00000			0.6	000000		

06-122 - Exception Pricing Alert Report

### 06-123 - Analysis Exception Rates Alert Report

Purpose This report lists all Analysis rate overrides that are set to expire within the

number of days specified in the cutoff days parameter on the ANR028 control

card.

Program AND350 – Report Print

The following program generates the records for this report:

ANR028 – Exception Rates Alert Report

10-31	2006		0001 Infopoin	t 5.1	Institution One					PAGE 1
		APPLICATION		LYSIS	EXCEPTION RATES A	ALERT REPORT				06-123
DAIN	AI AC	COOKT NOTIBLE		BRANCH	COST CENTER BASE FCTR CEILING	TYP OFFICER-1 VARIANCE FLOOR	OFFICER-2	CYC MOS DAYS BALANCE CALC RATE		SC F M I C S D U EXPIRE
0001		000000-100-3	STANDALONE FDIC		000000001234567 PRIME A 00000000	102 JIM KEEL .02000000 .000000000	BOB SMITH	0 0 0 .00 .07000000	001 04 A 0	G A N 12-31-2001
9001	01	000000-200-1	USD USD STANDALONE FDIC		000000001234567 PRIME B 000000000	102 JIM KEEL .00000000 .00000000	BOB SMITH	0 0 0 .00 .05000000		4 G A N 12-31-2001
9001	01	000000-200-2	USD USD STANDALONE FDIC		000000001234567 PRIME B 00000000	102 JIM KEEL .00000000	BOB SMITH	0 0 0 .00 .05000000		G A N 12-31-2001
9001	01	000000-300-1	USD USD STANDALONE FDIC	00001	000000001234567		BOB SMITH		004 04 A 0	4 G A N 12-31-2001
9001	01	000000-300-2	USD USD STANDALONE FDIC		000000001234567 PRIME A 00000000	101 JIM KEEL .03000000 .00000000	BOB SMITH	0 0 0 .00 .08000000	004 04 A 0	4 G A N 12-31-2001
9001	01	000000-400-1	USD USD STANDALONE OVERDRAFT INTER	00001 EST	000000001234567 PRIME S 00000000		BOB SMITH		004 04 A 0	4 G A N 12-31-2001
0001	0.1	000000 000 3	EARNINGS CREDIT	RATE		.20000000		.00	A A	12-31-2001
9001	01	000000-600-3	USD USD STANDALONE SERVICE CHARGE		000000001234567 F 00000000	102 JIM KEEL .20000000 .00000000	BOB SMITH	0 0 0 .00 .20000000	001 54 A A	1 G A Y 06-30-2006
9001	01	000000-910-0	USD USD SERVICE CHARGE		0000000000000000 F	. 20000000		.00	001 01 A A	L G A N 06-30-2006
9001	01	000000-910-1	USD USD EARNINGS CREDIT	00001	00000000 00000000000000000 PRIME A	.00000000 144 .02000000		. 20000000 0 0 0 . 00	001 54 A A	1 G A N 07-30-2006
9001	01	000000-910-2	USD USD		20000000	.00000000		.07000000	001 54	IGAN
0001	0.1	000000 011 1	EARNINGS CREDIT	RATE		.02000000		.00	A A	07-30-2006
0001	דט	000000-911-1	USD USD EARNINGS CREDIT	RATE	0000000000000000 PRIME A 20000000	144 .02000000 .00000000		0 0 0 .00 .07000000	001 01 A A	L C A N 08-30-2006
9001	01	000000-911-2	USD USD EARNINGS CREDIT	00001	00000000000000000000000000000000000000				001 01 A A	L G A N 08-30-2006
			CUMINGS CKEDII		20000000	.00000000		. 07000000	^ ^	00-30-2000

06-123 - Analysis Exception Rates Alert Report

Description Rate Description.

Base. Lists the literal translation of the Base Code.

Fctr Factor.

Variance Variance. Used for calculation requirements.

Balance Current or Collectable Balance.

Mth Month Base Code.

Yr Year Base Code.

Expire Expiration Date. Date the rate expires.

Ceiling Rate. Maximum allowed for the rate.

Floor Rate. Minimum allowed for the rate.

Calculated Rate. Calculation based on the designated Base Rate Code, Variance,

and Variance Factor.

Ind Ceiling/Floor Indicator. Indicates whether a ceiling or floor rate applies to the

calculated rate.

### 06-124 - Analysis Exception Rates Variance Report

Purpose This report lists all variances for the Analysis rates that are set to expire within

the number of days specified in the Report Expire Days (MICM Record 6000).

Program AND350 – Report Print

The following program generates the records for this report:

ANR029 – Exception Rates Variance Report

	APPLICATION COUNT NUMBER -	ANALYSIS* ACURN CCURN	06-124					
		SHORT NAME BRANCH	CST CTR	TYP OFFICER-1	L OFFICER-2 CY	C MOS DAYS PL	E G MP	SC F M I C S D U
			*	STANDARD RAT	ΓΕ			*
		DESCRIPTION	BASE FCTR	VARIANCE		BALANCE		EXPIRE DATE
			CEILING	FLOOR	CALC RATE	ACT RATE	IND	
			*					*
			BASE FCTR	VARIANCE		BALANCE		EXPIRE DATE
			CEILING	FLOOR	CALC RATE	ACT RATE	IND	
001 01	000000-01	LO-1 USD USD						
		00001	00000001234567	144 JIM KEEL	BOB SMITH 31	0 30 001	01	IA1N YD
		OVERDRAFT INTEREST	F	.12000000		. 00		00-00-0000
			.00000000	.00000000	.12000000	.12000000		
		OVERDRAFT INTEREST	PRIME A	.01750009		. 00		12-31-2009
			.08000000	.04000000	.06750009	.06750009	Χ	
		FDIC	F	.16666666		. 00		00-00-0000
			.00000000	. 00000000	.16666666	.1666666		
		FDIC	F	.02500009		. 00		12-31-2009
			.03000000	. 02000000	.02500009	.02500009	Х	
		RESERVE	F	. 10000000		. 00		00-00-0000
			.00000000	. 00000000	. 10000000	. 10000000		
		RESERVE	F	. 10000009		. 00		12-31-2009
			.10500000	.09500000	.10000009	.10000009	Х	
		EARNINGS CREDIT RATE	F	.01555555		. 00		00-00-0000
			.00000000	.00000000	.01555555	.01555555		
		EARNINGS CREDIT RATE	FFR S	.00050009	04040004	.00	.,	12-31-2009
		55B) (765 6) (4865	.04000000	.01000000	.01949991	.01949991	Х	
		SERVICE CHARGE	F	. 10000000	1000000	.00		00-00-0000
		CERVITOE CHARGE	.00000000	.00000000	.10000000	.10000000		12 21 2000
		SERVICE CHARGE	TBILL D	. 10000009	01035000	.00	V	12-31-2009
		INTERECT	.02500000	.02000000	.01935000	.02000000	Χ	00 00 0000
		INTEREST	N . 00000000	.00000000	. 00000000	. 00 . 00000000		00-00-0000
		INTEREST	FFR M	.05000000	. 00000000	. 00		12-31-2009
		THICKEST	.04000000	.01500009	.02100000	.02100000	Х	12-31-2003
		ALT 01 EARNINGS CR	. 04000000 N	.00000000	.02100000	.0210000	^	00-00-0000
		ALI OI LAMINOS CK	. 00000000	.00000000	. 00000000	. 00000000		33 00-0000
		ALT 01 EARNINGS CR	FFR S	.00100009	.00000000	100,000.00		12-31-2009
		OI LAMILIOS CIC	.04000000	.0100000	.01899991	.01899991	Х	12 31 2003
		ALT 02 EARNINGS CR	.04000000 N	.00000000	.02055551	.00		00-00-0000
		02 2/10/2/105 CM	.00000000	.00000000	. 00000000	. 00000000		00 0000
		ALT 02 EARNINGS CR	FFR S	.00200009		200,000.00		00-00-0000
		02 2/10/2/105 CM	.04000000	.01000000	.01799991	.01799991	Х	00 0000
		ALT 03 EARNINGS CR	N	.00000000		.00		00-00-0000
		05 2205 CK	.00000000	.00000000	. 00000000	. 00000000		00 0000
		ALT 03 EARNINGS CR	FFR S	.00300009		300,000.00		00-00-0000
			.04000000	.01000000	.01699991	.01699991	Х	
		ALT 04 EARNINGS CR	N	. 00000000		.00		00-00-0000
		0. 2	.00000000	.00000000	. 00000000	. 00000000		00 0000

06-124 - Analysis Exception Rates Variance Report

#### Standard Rate

Description Standard Rate Description.

Base. Lists the literal translation of the Base Code.

Fctr Factor.

Variance Variance. Used for calculation requirements.

Balance Current or Collectable Balance.

Expire Date Expiration Date. Date the rate expires.

Ceiling Rate. Maximum allowed for the rate.

Floor Rate. Minimum allowed for the rate.

Calc Rate Calculated Rate. Calculation based on the designated Base Rate Code, Variance,

and Variance Factor.

Act Rate Actual Rate.

Ind Ceiling/Floor Indicator. Indicates whether a ceiling or floor rate applies to the

calculated rate.

## **Exception**

Description Exception Rate Description.

Base. Lists the literal translation of the Base Code.

Fctr Factor.

Variance Variance. Used for calculation requirements.

Balance Current or Collectable Balance.

Expire Date Expiration Date. Date the rate expires.

Ceiling Rate. Maximum allowed for the rate.

Floor Rate. Minimum allowed for the rate.

Calc Rate Calculated Rate. Calculation based on the designated Base Rate Code, Variance,

and Variance Factor.

Act Rate Actual Rate.

Ceiling/Floor Indicator. Indicates whether a ceiling or floor rate applies to the calculated rate. Ind

# 06-125 - Affiliate Pricing Alert Report

Purpose This report lists all affiliate pricing records that are set to expire within the

number of days specified in the Report Expire Days field on MICM Record 6000.

This report has the same headings as 06-121.

Program AND350 – Report Print

The following program generates the records for this report:

ANR026 – Service/Exception Pricing Alert Report

01-15-2009	0000 INF	)POINT Ins	stitution Zero									PAGE 1	L
ANALYSIS APPLICATION EXPIRATION DATES < 03/21/2009		[LIATE PRI	ICING ALERT REP	ORT								06-125	5
AFFILIATE NUMBER - 00000000000													
PROFILE NUMBERS -	8109		3701		.7000			7001				17005	
PROFILE NUMBERS -	8109	8	3701	1	.7000		1	7001	L			17005	
SRVC ORIGIN	EFF-DT	CST-CTR	S-TYP	S-SEQ	MAX-EDIT	C A	D/C	A-F	N/	ΑI	G T	R DES-NBR AFF	-CODE
DESCRIPTION	EXP-DT		ACT-CHRG		MI	N-CHRG					FL	-CHRG	
	MNT-DT		ACT-COST		MA	X-CHRG					FL	-COST	
	FREE	MULT	SCURN		CHARGE -	MARKUP				C	OST-M	ARKUP	
	PER-MIL-CHRG		PER-MIL-RTE		PER-MI	L-COST				PE	R-MIL	-FREE	
0021	01-01-2006	000000006	000000	00000	000000000	Α	D	Υ	] N	Υ	Υ	00021	
SERVICE MAINTENANCE FEE	01-01-2008		17.00000000			.00						.00	
	11-29-2007		. 00000000			.00						.00	
	0	Θ	USD		.00	000000					. 000	00000	
	.00		. 00000000		. 00	000000						.00	
0021	01-01-2006	000000006	0000000	00000	000000000	Α	D	ΥC	1 N	Υ	Υ	00021	
SERVICE MAINTENANCE FEE	01-01-2008		17.00000000			.00						.00	
	11-29-2007		. 00000000			.00						.00	
	0	Θ	USD		. 00	000000					. 000	00000	
	.00		.00000000			000000						.00	
PROFILE NUMBERS - 0120	5210093 10-01-2006	000000006	000000	00000	000000000	Α	D	ΥC	1 N	Υ	Υ	00120	
	10-01-2007		12.00000000			.00						.00	
	09-26-2007		. 00000000			.00						.00	
	0	Θ	USD		. 00	000000					. 000	00000	
	.00		. 00000000		.00	000000						.00	
0120	10-01-2006	000000000	1000000	00000	000000000	Α	D	ΥC	] N	Υ	Υ	00120	
0120	10-01-2006 10-01-2007	000000000	0000000 12.00000000	00000	000000000	A . 00	D	Υ	1 N	Υ	Υ	00120 .00	
0120		000000006		00000	000000000		D	Υ [	] N	Υ	Υ		
0120	10-01-2007	000000000	12.00000000	00000		.00	D	Υ [	] N	Υ		.00	
0120	10-01-2007 09-26-2007		12.00000000	00000	. 00	.00	D	Υ [	] N	Υ		.00	
AFFILIATE NUMBER - 0000000000	10-01-2007 09-26-2007 0		12.00000000 .00000000 USD	00000	. 00	. 00 . 00 . 00	D	Υ [	] N	Y		.00 .00 00000	
AFFILIATE NUMBER - 00000000000 PROFILE NUMBERS -	10-01-2007 09-26-2007 0 .00	0	12.00000000 .00000000 USD .00000000		. 00 . 00	. 00 . 00 000000 000000					. 000	.00 .00 00000 .00	
AFFILIATE NUMBER - 00000000000 PROFILE NUMBERS -	10-01-2007 09-26-2007 0 0 .00 00052549 52549 05-01-2006	0	12.00000000 .00000000 USD .00000000		. 00	. 00 . 00 000000 000000					. 000	.00 .00 .00 .00 .00	
AFFILIATE NUMBER - 00000000000 PROFILE NUMBERS -	10-01-2007 09-26-2007 0 0 .00 00052549 52549 05-01-2006 12-31-2007	0	12.00000000 .00000000 USD .00000000		. 00 . 00	. 00 . 00 000000 000000					. 000	.00 .00 .00 .00 .00 .00	
AFFILIATE NUMBER - 00000000000 PROFILE NUMBERS -	10-01-2007 09-26-2007 0 0 .00 00052549 52549 05-01-2006	0	12.00000000 .00000000 USD .00000000 00000000 DBIT 3.00000000 .00000000		. 00	. 00 . 00 000000 000000 A . 00					. 000 Y	.00 .00 .00 .00 .00	
	10-01-2007 09-26-2007 0 .00 .00 .0052549 52549 05-01-2006 12-31-2007 09-26-2007	0	12.00000000 .00000000 USD .00000000		.00	. 00 . 00 000000 000000					. 000 Y	.00 .00 .00 .00 .00 .00	
AFFILIATE NUMBER - 00000000000 PROFILE NUMBERS -	10-01-2007 09-26-2007 0 .00 .00 00052549 52549 05-01-2006 12-31-2007 09-26-2007 0	000000000000000000000000000000000000000	12.00000000 .00000000 USD .00000000 0000000 DEBIT 3.00000000 .00000000	00000	. 06 . 00 . 00 . 06 . 06	.00 .00 .00 .00 .00 .00 .00 .00	D	Y €	E N	Υ	. 000 Y	.00 .00 .00 .00 .00 .00 .00	
AFFILIATE NUMBER - 00000000000 PROFILE NUMBERS - 0201	10-01-2007 09-26-2007 0 .00 .00 00052549 52549 05-01-2006 12-31-2007 09-26-2007 0	000000000000000000000000000000000000000	12.00000000 .00000000 USD .00000000  00000000 DEBIT 3.0000000 .00000000 USD .00000000	00000	. 06 . 00 . 00 . 06 . 06	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	D	Y €	E N	Υ	. 000 Y	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	
AFFILIATE NUMBER - 00000000000 PROFILE NUMBERS - 0201	10-01-2007 09-26-2007 0 .00 .00 .0052549 52549 05-01-2006 12-31-2007 09-26-2007 .00	000000000000000000000000000000000000000	12.00000000 .00000000 USD .00000000  00000000 DEBIT 3.00000000 USD .00000000 USD .00000000 DEBIT	00000	. 06 . 00 . 00 . 06 . 06	. 00 . 00 . 00 . 00 . 00 . 00 . 00 . 00	D	Y €	E N	Υ	. 000 Y	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	
AFFILIATE NUMBER - 00000000000 PROFILE NUMBERS - 0201	10-01-2007 09-26-2007 0 .00 00052549 52549 05-01-2006 12-31-2007 0 .00 05-01-2006 12-31-2007	000000000000000000000000000000000000000	12.00000000 .00000000 USD .00000000  00000000 DEBIT 3.00000000 USD .00000000 00000000 DEBIT 3.00000000	00000	.00 .00 .00 .00 .00	. 00 . 00 . 00 . 00 . 00 . 00 . 00 . 00	D	Y €	E N	Υ	. 000 Y	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	

06-125 - Affiliate Pricing Alert Report

# 06-126 - Charge-off Alert Report

Purpose This report lists all or selected accounts with outstanding bills that are scheduled

to be charged off.

Program AND350 – Report Print

The following program generates the records for this report:

ANR040 – Past Due Account Reports

11-02-20			01 Infopoint 5		n One				F	PAGE	1	
	S APPLICATION		CHARGE-OFF	ALERT REPORT							06-12	5
BANK AP * A	CCOUNT NUMBER*		CCURN									
		SHORT NAME	BRANCH	CST CT	R TYP OFFICER-	I OFFICER-	2 CYC MOS	DAYS PL	E G MP S	SC F	MIC:	S D U
BILLED	BILL-DUE											
DATE	DATE	IN	NVOICE-NBR	INVOICE-			PAYMENTS				CHARGES	
LAST-PAYMENT	CHARGE-OFF				OCURN	UNAPI	PL-PAY/RE\	/	T0	TAL-P	AST-DUI	Ε
DATE	DATE											
0001 01	000000-040-5	USD	USD									
			0 1	1234567	85 JIM KEEL	BOB SMIT			05	ΙA		N D
10-31-2006	11-30-2006	100000	9000001100		40.00		. 00	-			. 00	
	01-10-2007				USD		. 00	9			40.00	9
0001 01	000004-400-6											
			1	1234567	02 JIM KEEL	BOB SMIT	H 31 0	1 001	04	ΙΑ	2	N D
10-31-2006	11-30-2006	100000	9000001114		10.00		. 00	9			. 00	9
	01-10-2007				USD		. 00	9			10.00	9
0001 01	000016-161-6	USD	USD									
		LAMB ENT	1	1234567	02 JIM KEEL	BOB SMIT	H 31 0	1 001	04	ΙΑ	2	N D
10-31-2006	11-30-2006	100000	9000001116		10.00		. 00	9			. 00	9
	01-10-2007				USD		. 00	)			10.00	9
0001 01	000034-343-4	I USD	USD									
		CWS INC	1	1234567	02 JIM KEEL	BOB SMITH	H 31 0	1 001	04	ΙΑ	2	N D
10-31-2006	11-30-2006	100000	9000001117		10.00		. 00	9			. 00	9
	01-10-2007				USD		. 00	9			10.00	9
0001 01	000928-630-5	USD	USD									
			0 1	1234567	86 JIM KEEL	BOB SMIT	H 31 0	1 001	04	ΙA	2	ΥD
10-31-2006	11-30-2006	100000	0000001128		10.00		. 00				. 00	
	01-10-2007				USD		. 00	9			10.00	
0001 01	000928-630-8	B USD	USD		035						10.0	
			0 1	1234567	86 JIM KEEL	BOB SMIT	H 31 0	1 001	04	ΙA	2	ΥD
10-31-2006	11-30-2006	10000	0000001129	123.307	10.00	505 5	. 00		٠.	- /:	. 00	
10 31 2000	01-10-2007	10000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		USD		. 00	-			10.00	
0001 00	000-0007-816	. IISD	USD		030			,			10.00	•
0001 00		TEST	1	123/1567	02 JIM KEEL	ROR SMITI	H 31 A	1 001	N AA	ТΔ	2	v n
10-31-2006	11-30-2006		0000001151	1254507	10.00	000 311111	.00		11 04	- //	.00	
10-31-2000	01-10-2007	100000	3000001131		USD		. 00				10.00	
0001 00	000-0008-888	IISD	USD		030		.00	,			10.00	,
0001 00		TEST	1	1224567	80 JIM KEEL	DOD CMITI	u 21 A	1 001	N OA	т л	2	v n
10-31-2006			0000001152	1234367	10.00	DOD 3HIII	.00		N 04	1 4	.00	
10-31-2000	01-10-2007	100000	3000001132		USD		. 00				10.00	
0001 00	000-0009-102	) IICD	USD		USU		. 00	י			10.00	ט
0001 00	9-102	עכט	0 SD 0 1	1224567	02 IIM KEEL	DOD CMIT	u 21 ^	1 001	V 00	т л	2	V 5
10 21 2006	11-30-2006	10000	0 0000001156	123456/	02 JIM KEEL 19.00	DOD SUTIL	.00 .00		1 90	I A	2 .00	
10-31-2006		100000	961198888									
0001 00	01-10-2007	) IICD	uch		USD		. 00	9			19.00	J
0001 00	000-0009-140		USD	4224		BOB 61/		4 00:			_	
40 24		TEST	1	1234567	80 JIM KEEL	ROR ZWILL			N 05	ΙA	2	
10-31-2006	11-30-2006	100000	0000001157		20.00		. 00				. 00	
	01-10-2007				USD		. 00	9			20.00	9

06-126 - Charge-off Alert Report (Details Page)

Billed Date Billed Date. Date the transaction is billed. Format is MMDDYYYY.

Bill-due Date Bill Due Date. Format is MMDDYYYY.

Invoice-nbr Invoice Number. Number of the invoice that has the amount posted (charged

off) against it.

Invoice-amount Invoice Amount.

Payments Payments.

Past-due-charges Past Due Charges.

Last Payment Date. Date the last payment was processed. Format is

MMDDYYYY.

Charge-off Date Charge-off Date. Date the transaction is scheduled to be charged off. Format is

MMDDYYYY.

Ocurn Outstanding Bill Currency Code.

Unapplied Payment or Reversal Amount. Net amount of payments and payment

reversals not yet posted to the account.

Total Past Due for Invoice. Invoice amount plus the total charges.

11-02-200				•	Institution One		PAGE 3
	5 APPLICATION			ARGE-OFF AL	LERT REPORT		06-126
BANK AP * AC	CCOUNT NUMBER*	ACURN	CCURN				
		SHORT	NAME	BRANCH	CST CTR TYP OFFICER-	-1 OFFICER-2 CYC MOS DAYS PL	. E G MP SC F M I C S D U
BILLED	BILL-DUE						
DATE	DATE		INVOICE	-NBR	INVOICE-AMOUNT	PAYMENTS	PAST-DUE-CHARGES
LAST-PAYMENT	CHARGE-OFF				OCURN	UNAPPL-PAY/REV	TOTAL-PAST-DUE
DATE	DATE						
INST	TITUTION 0001		T0T	ALS Infopo	oint 5.1 Institution One		
NUMBER OF ACC	COUNTS	14 *	TOTAL *				
					339.00	. 00	. 00
						. 00	339.00

06-126 - Charge-off Alert Report (Totals Page)

# **Heading Descriptions**

Number of Accounts Number of Accounts. Total number of accounts near charge-off.

## 06-127 - Cumulative Charge-off Report

Purpose This report lists cumulative charge offs and recovery amounts by account.

Program AND350 – Report Print

The following program generates the records for this report:

ANR070 - Cumulative Charge-off Reports

```
10-31-2006
                                 0001 Infopoint 5.1 Institution One
                                                                                                               PAGE
    ANALYSIS APPLICATION
                                          CUMULATIVE CHARGE-OFF REPORT
                                                                                                                         06-127
BANK AP *-- ACCOUNT NUMBER --*
                              ACURN
                                       CCURN
                               SHORT NAME
                                              BRANCH
                                                            CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U
CHARGE-OFF
                INVOICE
                                                       PYMT
                                                                           CHARGE OFF
                               INVOICE NBR
                                              PYMT
                                                                                                                 RECOVERY
 DATE
                  DATE
                                              CODE
                                                      CURN
                                                                             AMOUNT
                                                                                                                 AMOUNT
0001 00
                  000-0085-000 USD
                                        USD
                               SPORTS CENTRAL 00001 000000001234567 102 BALL
                                                                                  BALL
                                                                                            31 0 30 001
                                                                                                                 04 I A E
                                                                                                                                  D
06-22-2006
                07-01-2002
                           00000000000000000 0060
                                                                              4 412 11
                                                      USD
                                                                                                                      00
         COST CENTER 000000001234567
                                          TOTALS Orlando Cost Center
            NUMBER OF CHARGE-OFFS
                                                                              4,412.11
                                                                                                                      . 00
```

06-127 - Cumulative Charge-off Report (Details Page)

## **Heading Descriptions**

Charge-off Date Charge-off Date. Date the transaction is posted. Format is MMDDYYYY.

Invoice Date Invoice Date. Date of the invoice that has the amount posted (charged off)

against it.

Invoice Nbr Invoice Number. Number of the invoice that has the amount posted (charged

off) against it.

Pymt Code Payment Code. Valid entries are **0060**, **0065**, **0110**, **0115**, **0120**, and **0125**.\

Pymt Curn Payment Currency.

Charge Off Amount Charge-off Amount. Contains an amount when the Payment Code is 0060, 0065,

**0110**, or **0115** and the Recovery Amount is **00**.

Recovery Amount Recovery Amount. Contains an amount when the Payment Code is **0120** or **0125** 

and the Charge Off Amount is 00.

10-31-2006 0001 Infopoint 5.1 Institution One PAGE ANALYSIS APPLICATION CUMULATIVE CHARGE-OFF REPORT 06-127 ANALYSIS APPLICATION

BANK AP \*-- ACCOUNT NUMBER --\* ACURN CCURN
SHORT NAME CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U CHARGE OFF RECOVERY BRANCH CHARGE-OFF INVOICE INVOICE NBR PYMT PYMT CODE CURN AMOUNT AMOUNT DATE DATE INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One NUMBER OF CHARGE-OFFS

06-127 - Cumulative Charge-off Report (Totals Page)

# **Heading Descriptions**

(Totals) Institution Totals.

# 06-128 - Transaction Repricing Report

Purpose This report lists all transactions which triggered a Reprint or Recalculation as a

result of users setting the Recalc/Reprint flag on MICM Record 6015/6016 or

creating a request via ANREPR online.

Program AND350 – Report Print

The following program generates the records for this report:

AND125 – Transaction Repricing Processing

02-04-2004	0001 Infopoint 5.1 Institution One	PAGE	9	
BANK AP * ACCOUNT NUMBER*	SHORT-NAME BRANCH COST-CENTER TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP S		6-128 I C S	D U
0001 01 00000777777 000 001 0300 N Y	TEST 00001 00000001234567 102 JIM KEEL BOB SMITH 31 1 31 001 04	IA2 S	N	Y D
0001 01 00007777777 000 001 0300 N Y	TEST 00001 000000001234567 102 JIM KEEL BOB SMITH 31 1 31 001 04	GA2 S	N	N D
0001 01 000077778888 000 001 0300 N Y		GA2 S	N	N D

06-128 - Transaction Repricing Report (Details Page)

## **Heading Descriptions**

Reg Region Number.

Pl Price List.

Svcd Service Code Number.

Origin Origination Code.

N/A Number/Amount Code. Indicates whether this transaction was entered as a

number or an amount. Valid entries are:

A Amount.N Number.

Gp Transaction Group Pricing Flag. Indicates if the service is eligible for Group

pricing.

Nbr-iterms Number Items. Number of items allowed before charging.

Scurn Serv. Currency.

Lockbox Number.

Effective Date. Date the transaction went into effect.

Db/Cr Debit/Credit Code.

Charge Code Transaction Charge Code. Valid categories are:

**CHARGE** Charge for this service.

BILL SEP Billed separately. This charge already has been collected in

another application.

**EXPLICIT** Explicitly charge for this service (fee based) regardless of

the balances maintained.

EXP WAIVE Waived explicit charges.

NO CHARGE No charge for this service.

PROF ONLY Profitability only service.

WAIVE Waived services. CREDITS Credit services.

**OTHER SRV** Other services – no charge, notation service.

Description Overriding Transaction Description. If no description was entered on the

transaction, this is the Service Code description.

Message Information Message.

INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One

NUMBER TOTAL COST TOTAL CHARGE
CHARGE 82 .00 .00
NO CHARGE 1 .00 .00

06-128 - Transaction Repricing Report (Totals Page)

#### **Heading Descriptions**

Institution Institution Number.

Totals. Total number, total cost, and total charge for each Charge Code.

# 06-129 - Temporary Waived Service Charge Alert Report

Purpose This report lists all temporary waived service charges that are set to expire within

the time period specified on MICM Record 6000 and displays a user-defined

code indicating the reason for the waive.

Program AND350 – Report Print

The following program generates the records for this report:

ANR270 – Expiring Temporary Service Charge Waive

	10-31-2006		0001 In	fopoint	5.1 Insti	tution One							F	AGE	1	
INST	ANALYSIS APPL		TE ACURN CCURN		ED SERVICE	CHARGE ALE	RT REPORT								06-129	
			SHORT NAME REGION	BRANCH		ST CTR TYP (	OFFICER-1 OFF: EXPIRATION				'S PL	E G	MP S		M I C S WAIVE RS	
9001	01	000000-100-1	USD USD STANDALONE 000	09999 000	000000001	234567 144   01-01-2006	BOB SMITH BOB 12-01-2006					S	01	G A	2 N SUSAN	Y D
0001	01	000000-914-4			000000000	000000 144			1 6				01	G A	1 N	Y D
0001	01		USD USD	000		06-01-2006	12-31-2006						01	٠.	SUSAN	v 5
0001	01	001027-100-5	MELS DINER 000 USD USD	000	00000000	000000 323 07-01-2006	12-31-2006	3	1 6	30	991		91	C A	1 N WAIVEX	
0001	01		TYLERS PLACE	00001 000	000000000	000000 323 07-01-2006	12-31-2006	3	1 6	30	001		01	I A	1 N WAIVEX	
0001	01	001027-130-2	USD USD HUMPHREYS 000	00001 000	000000000	000000 323 07-01-2006	12-31-2006	3	1 6	30	001		01	G A	1 N WAIVEX	
0001	01	001027-140-2	USD USD LOLAS	00001	000000000	000000 323		3	1 6	30	001		01	G A	1 N	Y D
9001	01	001027-150-1	000 USD USD ACME	000 00001	000000000	07-01-2006 000000 323	12-31-2006	3	1 6	30	001		01	G A	WAIVEX	
0001	01	001027-160-3	000 USD USD BRUEBAKERS	000	00000000	07-01-2006 000000 323	12-31-2006	-	1 6	. 20	001		01	C A	WAIVEX	
			000	00001		07-01-2006	12-31-2006								WAIVEX	
0001	00	000-0009-218					JIM KEEL BOB					N	00	I A	2 E 3	
			000	000		10-31-2006	11-30-2006	9.0 9	YSTEM	TEST	ING				SCRIPT:	129
0001			CALCCODE3 000	00001 000	000000000	000000 005 10-31-2006		-				S Y	00	C A	1 G 2 SCRIPT	
0001		001-0271-100	USD USD ALS GROCERY 000	00001 000	000000000	000000 323 07-01-2006	12-31-2006		1 6	0	020	Y	00	С А	1 E 3 WAIVEX	
0001			USD USD SAMS MARKET 000	00001 000	000000000	000000 323 07-01-2006	12-31-2006	-	1 6	0	001	N	00	R A	1 E 3 WAIVEX	
0001		001-0271-300	USD USD HUMPHREYS 000	00001 000	000000000	000000 323 07-01-2006	12-31-2006		1 6	0	001	N	00	W A	1 E 1 WAIVEX	
0001	00		USD USD LOLAS PLACE 000	00001	000000000	000000 323	12-31-2006		1 6	0	001	N	00	С А	1 E 1 WAIVEX	

06-129 - Temporary Waived Service Charge Alert Report (Details Page)

User-cd4 User-defined code that identifies the accounts to be temporarily

waived.

Effective Date. Date on which the account's waived charge code takes effect.

Expiration Expiration Date. Date on which the account's waived service charge ends.

Description Description. Reason the account is temporarily waived.

Waive Reason Code. User-defined code to specify reason for waive status. Code

resides on MICM Record 6028.

10-31-2006 0001 Infopoint 5.1 Institution One PAGE 2 ANALYSIS APPLICATION TEMP WAIVED SERVICE CHARGE ALERT REPORT 06-129 INST AP \*-- ACCOUNT NUMBER --\* ACURN CCURN SHORT NAME BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U REGION TYPE USER-CD4 EFFECTIVE EXPIRATION DESCRIPTION WAIVE RSN CD INSTITUTION 0001 TOTALS Infopoint 5.1 Institution One COUNT 14

06-129 - Temporary Waived Service Charge Alert Report (Totals Page)

## **Heading Descriptions**

Totals Total number of accounts for this institution that are temporarily waived.

# 06-130 - Temporary Waived Service Charge Journal

Purpose This report lists the accounts whose service charges have been temporarily

waived and displays a user-defined code indicating the reason for the waive.

Program AND350 – Report Print

The following program generates the records for this report:

ANR280 - Print Temporary Service Charge Waive Accounts

	11-01-2006		0001 Int	opoint	5.1 Institution One PAGE 1
	ANALYSIS APPL		TEN ACURN CCURN	1PORARY	WAIVED SERVICE CHARGE JOURNAL 06-130
ICNI	AF ' ACCOUN	II NUMBER	SHORT NAME	BRANCH TYPE	CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D UUSER-CD4 EFFECTIVE EXPIRATION DESCRIPTION WAIVE RSN CD
9001	01	000000-100-1	USD USD STANDALONE 000	09999 000	000000001234567 144 BOB SMITH BOB SMITH 31 0 0 001 S 01 G A 2 N Y C 01-01-2006 12-01-2006 WSC RECORD DESC SUSAN
0001	01	000000-914-4			00000000000000 144 31 0 0 001 01 G A 1 N Y E
0001	01	000001-440-7			06-01-2006 12-31-2006 TEST OF TEMP WAIVES SUSAN 000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 04 C A 2 N Y C
9001	01	000052-021-3	000 USD USD PG DDA 520213	000 00001	10-30-2006 12-31-2010 TEST NON CHARGING LEADWAIVE  000000001234567 009 WMM     JIM KEEL 31 0 0 008 04 G A 2 N Y C
9001	01	001027-130-2	000 USD USD HUMPHREYS	000 00001	06-01-2006 12-31-2010 TEST WAIVES WAIVEX  00000000000000000 323 31 0 0 001 01 G A 1 N Y D
9001	01	001027-140-2	000 USD USD LOLAS	000 00001	07-01-2006 12-31-2006 WAIVEX 0000000000000000 323 31 0 0 001 01 G A 1 N Y D
9001	01	001027-150-1	000	000	07-01-2006 12-31-2006 WAIVEX  00000000000000000 323 31 0 0 001 01 G A 1 N Y E
9001	01	001027-160-3	000	000	07-01-2006 12-31-2006 WAIVEX  00000000000000000 323 31 0 0 001 01 G A 1 N Y E
 9001		000-0009-218	000	000	07-01-2006 12-31-2006 WAIVEX
3001			000	00001 000	000000001234567 102 JIM KEEL BOB SMITH 31 0 0 001 N 00 I A 2 E 3 Y D 10-31-2006 11-30-2006 9.0 SYSTEM TESTING SCRIPT129
9001		000-0083-000		00001 000	. 00000000000000 005 001MG 31 0 0 005 S Y 00 C A 1 G 2 Y C 10-31-2006 11-30-2006 9.0 SYSTEM TESTING SCRIPT129
9001	00	001-0271-200	USD USD SAMS MARKET 000	00001 000	00000000000000 323 31 0 0 001 N 00 R A 1 E 3 Y I 07-01-2006 12-31-2006 WAIVEX
0001	00	001-0271-300	USD USD HUMPHREYS 000	00001 000	00000000000000000000000000000000000000
0001	00		USD USD LOLAS PLACE 000	00001 000	00000000000000 323 31 0 0 001 N 00 W A 1 E 1 Y C WAIVEX
0001	00	005-2010-003	USD USD PG 52010003	00003	000000001234567 009 JIM KEEL WMM

06-130 - Temporary Waived Service Charge Journal (Details Page)

User-cd4 User-defined code that identifies the accounts to be temporarily

waived.

Effective Date. Date on which the account's waived charge code takes effect.

Expiration Expiration Date. Date on which the account's waived service charge ends.

Description Description. Reason the account is temporarily waived.

Waive Reason Code. User-defined code to specify reason for waive status. Code

resides on MICM Record 6028.

11-01-2006 0001 Infopoint 5.1 Institution One PAGE ANALYSIS APPLICATION TEMPORARY WAIVED SERVICE CHARGE JOURNAL 06-130 INST AP \*-- ACCOUNT NUMBER --\* ACURN CCURN SHORT NAME BRANCH CST CTR TYP OFFICER-1 OFFICER-2 CYC MOS DAYS PL E G MP SC F M I C S D U REGION USER-CD4 EFFECTIVE EXPIRATION DESCRIPTION WAIVE RSN CD TOTALS Infopoint 5.1 Institution One INSTITUTION 0001 COUNT

06-130 - Temporary Waived Service Charge Journal (Totals Page)

## **Heading Descriptions**

Total number of accounts whose service charges are temporarily waived for this

institution.

# 06-131 - Account/Profile Alert Report

Purpose This report lists all accounts whose profile records are due to expire within the

number of days specified in the Report Expire Days field on MICM Record 6000.

Program AND350 – Report Print

The following program generates the records for this report:

ANR125 – Account/Profile Alert Report

	10-31-2	000 0001 Infopoint 5.1 Institution One	PAGE 1
	AP *	ACCOUNT/PROFILE ALERT REPORT  ACCOUNT NUMBER* ACURN  *-SHORT NAME* BRANCH COST CENTER TYP OFFICER 1 OFFICER 2 CYC MOS DAY PLN E G MP SC F M I C S D U  *-PROFILE NBR* START CYCLE END CYCLE	06-131
1	01	000000-001-0 USD USD 000000 00000000001234567 101 JIM KEEL BOB SMITH 31 0 1 4 4 G B 2 N D D	
	00	00000000005207006 10-2006 11-2006	
1	00	000-0000-201 USD USD TEST 00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 30 1 1 G A 2 E G D 000000000000123456 03-2006 12-2006	
1	00	000-0000-202 USD USD USD 000000001234567 102 JIM KEEL BOB SMITH 31 0 30 1 1 C A 2 E G D	
1	00	000000000000123456 03-2006 12-2006 000-0000-203 USD USD USD 00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 30 1 1 G A 2 E G D	
1	00	000000000000052548	
1	00	00000000000123456	
1	01	00000000000000000000 10 -2006 12-2006 000000000041-1 USD USD	
		00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 30 1 3 C A 2 N D D 00000000000331970 10-2006 11-2006	
1	01	000000-041-2 USD USD 00001 00000001234567 102 JIM KEEL BOB SMITH 31 0 30 1 3 C A 2 N D D 00000000000331970 10-2006 12-2006	
1	01	000000-050-1 USD USD TEST 00001 00000001234567 102 JIM KEEL BOB SMITH 31 0 30 1 1 G A 2 N D D	
1	01	0000000000000000 10-2006 12-2006 000000-050-2 USD USD 00001 00000001234567 102 JIM KEEL BOB SMITH 31 0 30 1 1 G A 2 N D D	
1	01	0000000000000010 10-2006 12-2006 000000-051-8 USD USD	
		00001 000000001234567 102 JIM KEEL BOB SMITH 31 0 30 1 1 G A 2 N D D 00000000000033333 05-2006 12-2006	

06-131 - Account/Profile Alert Report

## **Heading Descriptions**

Profile Nbr Profile Number.

Start Cycle Start Cycle. First cycle month and year for which this profile assignment is valid.

Format is MM-YYYY.

End Cycle End Cycle. Last cycle month and year for which this profile assignment is valid.

Format is MM-YYYY.

# 06-133 - Affiliate Exception Rate Alert Report

Purpose This report lists all Analysis affiliate-level rate overrides that are set to expire

within the number of days specified in Cutoff Days on the ANR028 control card.

Program ANR028 – Exception Rates Alert Report

	12-01-	-2006	0000 INFOPOINT Insti	itution Zero					PAGE	1
	ACCOUN	NT ANALYSIS	AFFILIATE EXCER	TION RATE ALERT	REPORT					06-133
INST	APPL	ACCOUNT NUMBER	DESCRIPTION	BASE FACTR CEILING	VARIANCE FLOOR		BALANCE CALC RATE	MTH IND	YR	EXPIRE
0000	60	000000000000001429	EARNINGS CREDIT RATE	FFR S .04000000	.00050009	USD	.00 .01949991	Α	Α	07-31-2006
			OVERDRAFT INTEREST	PRIME A	.01750009	USD	.00	Α	Α	07-31-2006
			SERVICE CHARGE	TBILL D	.10000009	USD	.00	A C	Α	07-31-2006
			INTEREST	FFR M .04000000	.05000009	USD	.00	A	Α	07-31-2006
			RESERVE	F .10500000	.10000009 .09500000	USD	. 10000009			07-31-2006
			LOAN COMP BAL DEFICIT	LIBOR B .04000000	.00000000 .01000000	USD	.00 .02350000	Α	Α	07-31-2006
			FDIC	F .03000000	.02500009 .02000000	USD	.00	Α	Α	07-31-2006
			ALT 01 EARNINGS CR	FFR S .04000000	.00100009 .01000000	USD	100,000.00 .01899991			07-31-2006
			ALT 02 EARNINGS CR	FFR S .04000000	.00200009 .01000000	USD	200,000.00			
			ALT 03 EARNINGS CR	FFR S .04000000	.00300009 .01000000	USD	300,000.00 .01699991			
			ALT 04 EARNINGS CR	FFR S .04000000	.00400009 .01000000	USD	400,000.00 .01599991			
			ALT 05 EARNINGS CR	FFR S .04000000	.00500009 .01000000	USD	500,000.00 .01499991			
			ALT 06 EARNINGS CR	FFR S .04000000	.00600009 .01000000	USD	600,000.00 .01399991			
			ALT 07 EARNINGS CR	FFR S .04000000	.00700009 .01000000	USD	700,000.00 .01299991			
			ALT 08 EARNINGS CR	FFR S .04000000	.00800009 .01000000	USD	800,000.00 .01199991			
			ALT 09 EARNINGS CR	FFR S .04000000	.00900009 .01000000	USD	900,000.00 .01099991			
			ALT 10 EARNINGS CR	FFR S	.00910009 .01000000	USD	1,000,000.00 .01089991			
			ALT 11 EARNINGS CR	FFR S	.00920009	USD	1,100,000.00			
			ALT 01 INTEREST	FFR M .04000000	.10000009	USD	100,000.00			07-31-2006
			ALT 02 INTEREST	FFR M	.20000009	USD	200,000.00			
0000	60	000000000000002429	EARNINGS CREDIT RATE	FFR S .04000000	.00050009	USD	.00 .01949991	A F	Α	07-31-2006
			OVERDRAFT INTEREST	PRIME A .08000000	.01750009 .07000000	USD	.00 .07250009	Α	Α	07-31-2006
			SERVICE CHARGE	TBILL D .02500000	.10000009 .02000000	USD	.00 .02691000	A C	Α	07-31-2006
			INTEREST	FFR M .04000000	.05000009 .02500000	USD	.00	A F	Α	07-31-2006
			RESERVE	F .11500000	.10000009	USD	. 10000009	F		07-31-2006
			LOAN COMP BAL DEFICIT	LIBOR B	.00000000	USD	.00	A	Α	07-31-2006

06-133 - Affiliate Exception Rate Alert Report

Description Rate Description.

Bose Rate Base. Designates the rate base used when calculating the actual rate

assigned to the account.

Factor. Determines how the rate base is adjusted when calculating the actual rate

used for statement calculations.

Variance Variance. Specifies the amount of adjustment to the base rate when calculating

the actual rate.

Balance Balance Minimum balance needed to receive the specified rate. (Applies only to

Alternate Earnings Credit and Alternate Interest Rates.)

Mth Month Base Code.

Yr Year Base Code.

Expire Expires. Expiration Date. Date the rate expires.

Ceiling Rate. Maximum allowed for the rate.

Floor Rate. Minimum allowed for the rate.

(Currency) Affiliate Currency.

Calculated Rate. Calculation based on the designated Base Rate Code, Variance,

and Variance Factor.

Ind Ceiling/Floor Indicator. Indicates whether a ceiling or floor rate applies to the

calculated rate.

# 06-150 - Record Discrepancy Alert Report

Purpose This report lists any condition encountered that could potentially cause a

problem during nightly processing.

Program ANR141 – Record Discrepancy Alert Report

1	.0-31-2	006													F	AGE	9
1		ANALYSIS APPL	ACCOUNT	NUMBER	R REG		DISC PL		ALERT RE	EPORT DA	ATF	SEO	ERROR MESSAGE			06	-150
6017	0000	00	7.0000111	NONDER	000	000	000	0331	01120211	5.			011: MICM 6017	FOUND	WITH NO	6015	RECORD
6017	0000	00			000	000	000	0332				000	011: MICM 6017	FOUND	WITH NO	6015	RECORD
6017	0000	01			000	000	000	0331				000	011: MICM 6017	FOUND	WITH NO	6015	RECORD
6017	0000	01			000	000	000	0332				000	011: MICM 6017	FOUND	WITH NO	6015	RECORD
6017	0001	00			000	000	000	0300				000	011: MICM 6017	FOUND	WITH NO	6015	RECORD
6017	0001	01		1001	000	000	000	0604				000	011: MICM 6017	FOUND	WITH NO	6015	RECORD
6017	0001	01		1003	000	000	000	0625				001	011: MICM 6017	FOUND	WITH NO	6015	RECORD
6017	0001	01		1003	000	000	000	0643				001	011: MICM 6017	FOUND	WITH NO	6015	RECORD
6017	0003	01			000	102	000	0102				000	011: MICM 6017	FOUND	WITH NO	6015	RECORD
				***	END	OF RE	PORT	-	153	ERRORS F	FOUND	****					

06-150 - Record Discrepancy Alert Report

## **Heading Descriptions**

Record Record Name. Record identified with the detail information displayed on report.

Inst Record Institution Number.

Appl Record Application.

Account Number Record Account Number.

Reg Record Region.

Typ Record Account Type.

Pl Record Price List Number.

Sc Record Service Code.

Origin Record Origination.

Date Record Date.

Seq

Record Sequence Number.

**Error Message** 

Error Message. Description of a potential problem. Possible messages are:

#### 001 Invalid charge inst - service charge inst nnnn not valid.

Reason: The institution number in the service charge institution field on the Group/Deposit Master Record was not found in the institution table loaded from the Institution Control Record.

Action: Add the missing institution to the Institution Control Record using the program AND020 or enter a valid institution number in the service charge institution field on the Group/Deposit Master Record.

#### 002 Invalid branch number - MICM 2001 for branch nnnnn not found.

Reason: The branch number on the Group/Deposit Master Record was not found when reading MICM Record 2001.

Action: Add a MICM 2001 Record for the branch number in error or enter a valid branch number on the Group/Deposit Master Record.

#### 003 Invalid misc parm - value nn is not numeric.

Reason: The miscellaneous parameter value on the Group/Deposit Master Record is not numeric.

Action: Enter a numeric miscellaneous parameter value on the Group/Deposit Master Record.

#### 004 Invalid misc parm - MICM 6013 for misc parm nn not found.

Reason: The miscellaneous parameter number on the Group/Deposit Master Record was not found when reading MICM Record 6013.

Action: Add a MICM 6013 Record for the missing miscellaneous parameter number or enter a valid miscellaneous parameter number on the Group/Deposit Master Record.

#### 005 MICM 6002 found with no 6012 record.

Reason: For each account type record (MICM Record 6002) there must exist a standard rate variance record (MICM Record 6012).

Action: Add a MICM 6012 Record for the key values contained on the MICM 6002 Record displayed on the report.

#### 006 MICM 6002 found with no 6018 record.

Reason: For each account type record (MICM Record 6002) there must exist a past due fees parameters record (MICM Record 6018).

Action: Add a MICM 6018 Record for the key value contained on the MICM 6002 Record displayed on the report.

#### 007 MICM 6016 found with no 0211 record.

Reason: There is an exceptions service pricing record (MICM Record 6016) with an application in the key that does not have an existing MICM 0211 Record.

Action: Delete the existing MICM 6016 Record and re-add the record with a valid value in the application field or add a MICM 0211 Record for the application in error.

#### 008 MICM 6000 record not found.

Reason: A record exists on the Institution Control Record that doesn't have an institution parameter record (MICM Record 6000).

Action: Add a MICM 6000 Record for the missing institution.

#### 009 MICM 0211 record not found.

Reason: A MICM 0211 record is not found for the application displayed in the Appl field on the report.

Action: Add a MICM 0211 Record for the application displayed.

#### 010 MICM 6012 found with no 6011 record for base code of nnnnn.

Reason: A base code exists on a MICM 6012 Record that is not represented by a base rate parameters record (MICM Record 6011).

Action: Add a MICM 6011 Record for the missing base code or enter a valid base code to MICM Record 6012.

#### 011 MICM 6017 found with no 6015 record.

Reason: The 'consolidated to' service on MICM Record 6017 does not have a valid MICM 6015 pricing record.

Action: Add a MICM 6015 pricing record for the 'consolidated to' service on the MICM 6017 Record displayed on the report or enter a valid service code on to MICM Record 6017.

#### 012 MICM 6025 missing for branch nnnnn.

Reason: If the Tax Processing Option on MICM Record 6000 is set to **Y** and the Tax Region is **b**, there must be a MICM Record 6025 branch default record for each branch that exists on a MICM 2001 Record.

Action: Add a MICM 6025 Record for the missing branch.

# 06-151 - Transaction/Pricing Verification

Purpose This report lists any pricing records not found when processing the Transaction

Record. This information can be used to help prevent processing problems due to

missing pricing records.

Program ANR142 – Transaction/Pricing Verification

	10-31-2	2006	0001 Info	point 5.1	Inst	itutio	n One					Р	AGE	1
	ANALYS:	IS	TRAN	ISACTION /	PRIC	ING VE	RIFICAT	ION					06-	151
*		TRANSACTIO	N INFORMATIO	N			*	*		6015 K	Y INFORMAT	ΓΙΟΝ*		
ADES	APPL	**	HIST DT	RP FLAG	PL	SVCD	SEQ	REG	PL	SVCD	ORIGIN	EFF DT		
1	01	000001-500-0	10-01-2006		000	0500	0000	000	003	0500		10-01-2006		
1	01	000001-500-1	10-01-2006		000	0500	0000	000	003	0500		10-01-2006		
1	01	000001-500-3	10-01-2006		000	0500	0000	000	003	0500		10-01-2006		
1	01	000001-500-4	10-01-2006		000	0500	0000	000	003	0500		10-01-2006		
1	01	000001-500-8	10-01-2006		000	0500	0000	000	003	0500		10-01-2006		
1	01	000001-501-0	10-01-2006		000	0500	0000	000	003	0500		10-01-2006		
1	01	000001-501-1	10-01-2006		000	0500	0000	000	003	0500		10-01-2006		

06-151 - Transaction/Pricing Verification

### **Heading Descriptions**

#### **Transaction Information**

Ades Transaction Record Account Designation.

Appl Transaction Record Application.

Account Transaction Record Account Number.

Hist Dt Transaction Record History Date.

Rp Flag Reprint Flag. Indicates whether a reprint should occur for all accounts using this

service for the most recent printed statement period. Valid entries are:

**C** Recalculate only.

**X** Recalculate and reprint.

Pl Transaction Record Price List.

Svcd Transaction Record Service Code.

Seq Transaction Sequence Number.

## nnnn Key Information

Reg Region. Used to read for the pricing record that was not found.

Pl Price List. Used to read for the pricing record that was not found.

Svcd Service Code. Used to read for the pricing record that was not found.

Origin Origin. Used to read for the pricing record that was not found.

Eff clt Effective Date. Used to read for the pricing record that was not found.

# 06-165 - Institution Control Record

Purpose This report lists data contained in the Institution Control Record.

**Note:** Refer to the Institution Control Record (BNK) layout in the API Records chapter of *Reference Guide 3* for a description of the headings on this report.

Program ANR165 – Institution Control Record Dump

	0000 INFOPOINT Institution	n Zero	PAGE 1
NO MICM 211 RECORD FOR APPL	INST CONT	ROL RECORD	06-165
INST NUMBER 0000	CURRENT DATE 11-01-2006	LAST SYS PROC 10-31-2006	NXT SCHED PROC 11-02-2006
NXT ACT PROC 11-02-2006	1ST DAY OF YR 01-01-2006	LST DAY OF YR 12-31-2006	1ST DA CURR MO 11-01-2006
LST DA CURR MO 11-30-2006	1ST DA CURR WK 10-29-2006	LST DA CURR WK 11-04-2006	WEEK PROCESS FLAG
MONTH PROCESS FLAG F	PROCESS DAYS C C	INST PROCESS FLAG	CURRENT DAY OF WEEK 4
PROCESS OPTION E	REPORT LINES PER INCH 6	SELECT OPTION E	PRINT OPTION 0
MODELING FLAG	INV NEXT 1	INV MAX 9999999999	
INST NUMBER 0001	CURRENT DATE 11-01-2006	LAST SYS PROC 10-31-2006	NXT SCHED PROC 11-02-2006
NXT ACT PROC 11-02-2006	1ST DAY OF YR 01-01-2006	LST DAY OF YR 12-31-2006	1ST DA CURR MO 11-01-2006
LST DA CURR MO 11-30-2006	1ST DA CURR WK 10-29-2006	LST DA CURR WK 11-04-2006	WEEK PROCESS FLAG
MONTH PROCESS FLAG F	PROCESS DAYS C C	INST PROCESS FLAG	CURRENT DAY OF WEEK 4
PROCESS OPTION E	REPORT LINES PER INCH	SELECT OPTIONP	PRINT OPTION 0
MODELING FLAG	INV NEXT 1094	INV MAX 9999999999	
INST NUMBER 0003	CURRENT DATE 11-01-2006	LAST SYS PROC 10-31-2006	NXT SCHED PROC 11-02-2006
NXT ACT PROC 11-02-2006	1ST DAY OF YR 01-01-2006	LST DAY OF YR 12-31-2006	1ST DA CURR MO 11-01-2006
LST DA CURR MO 11-30-2006	1ST DA CURR WK 10-29-2006	LST DA CURR WK 11-04-2006	WEEK PROCESS FLAG
MONTH PROCESS FLAG F	PROCESS DAYS C C	INST PROCESS FLAG	CURRENT DAY OF WEEK 4
PROCESS OPTION E	REPORT LINES PER INCH	SELECT OPTION P	PRINT OPTION0
MODELING FLAG	INV NEXT 1	INV MAX 9999999999	

06-165 - Institution Control Record

#### 06-171 - Profile Default Parameter Alert

Purpose This report lists profile default parameters (MICM Record 6031) that are due to

expire within the specified reporting days.

Program ANR131 – Profile Default Parameter Alert Report

```
10-31-2006
                                        INFOPOINT Institution Zero
                                                                                                                PAGE
   ANALYSIS APPLICATION
                                        PROFILE DEFAULT PARAMETER ALERT
                                                                                                                    06-171
*-PROFILE NUMBER-* EFF DATE
                             EXPIRE DTE DESCRIPTION -
                  APP REG TYP PLN COST CENTER USER 4 CYCLES END CYCLE
0000000005207019 10-30-2006 11-30-2006 GLOBAL APPL 00 DEFAULT PROFILE
                  00 000 000 000 000000000000000
                                                         02 12-2006
00000000005207027 10-30-2006 11-30-2006 APPL 00 COST CENTER 5555 DEFAULT PROFILE
                  00 000 000 000 0000000000055555
                                                         02 12-2006
00000000005207027 10-30-2006 11-30-2006 APPL 00 PL 2 COST CENTER 5555
                  00 000 000 002 000000000055555
                                                         02 12-2006
00000000005207026 10-30-2006 11-30-2006 APPL00 UCDGG PL2 COSTCENTER55555
                  00 000 000 002 000000000055555 GG
                                                         02 12-2006
00000000005207025 10-31-2006 11-30-2006 APPL00 TYPE103 UCDFF PL2 CNTR5555
                  00 000 103 002 000000000005555 GG
                                                         02 12-2006
00000000005207020 10-30-2006 11-30-2006 APPL 00 REGION 3 DEFAULT PROFILE
                  00 003 000 000 0000000000000000
                                                         02
                                                             12-2006
00000000005207021 10-30-2006 11-30-2006 APPL 00 REGION 3 TYPE 103
                  00 003 103 000 0000000000000000
                                                         02 12-2006
00000000005207022 10-30-2006 11-30-2006 APPL00 RGN3 TYPE103 USERCODEGG
                  00 003 103 000 000000000000000 GG
                                                        02
                                                              12-2006
00000000005207023 10-30-2006 11-30-2006 APPL00 RGN3 TYPE103 USERCDGG PL2
                  00 003 103 002 000000000000000 GG
                                                        02 12-2006
00000000005207023 10-30-2006 11-30-2006 APPL00 RGN3 TYPE103 USERCD3 PL2
                  00 003 103 002 0000000000000000 3
                                                         02
                                                              12-2006
00000000005207031 10-30-2006 10-31-2006 6765 INSTITUTION 0
                  00 102 102 000 000000000000000 OU
                                                        04
                                                              04-2007
00000000005207017 10-30-2006 11-30-2006 APPL 01 PRICE LIST 3 COST CENTER 4444
                  01 000 000 003 000000000004444
                                                         02
                                                             12-2006
00000000005207016 10-30-2006 11-30-2006 APPL 01 USERCDAA PL 3 COST CENTER 4444
                  01 000 000 003 000000000004444 AA
                                                         02
                                                             12-2006
00000000005207015 10-30-2006 11-01-2006 APPL01 TPE102 USRCDAA PL3 CCNTR4444
                  01 000 102 003 000000000004444 AA
                                                         02 12-2006
00000000005207011 10-30-2006 11-30-2006 APPL 01REGION 2 TYPE 102
                  01 002 102 000 0000000000000000
                                                         Θ2
                                                             12-2006
00000000005207012 10-30-2006 11-01-2006 APPL01 RGN2 TYPE102 USER CD AA
                  01 002 102 000 000000000000000 AA
                                                        02 12-2006
00000000005207013 10-30-2006 11-30-2006 APPL 01 RGN 2 TYPE 102 USER CD AA PL 3
                  01 002 102 003 000000000000000 AA
                                                         02 12-2006
00000000005207014 10-30-2006 11-01-2006 APPL01 RGN2 TYPE102 USRCDAA PL3 CCTR4444
                  01 002 102 003 000000000004444 AA
                                                         02
                                                             12-2006
00000000005207031 10-30-2006 10-31-2006 6765 INSTITUTION 0
                  01 102 102 000 000000000000000 OU
                                                             04-2007
                                                         04
00000000005207000 10-30-2006 11-30-2006 NEW ACCT GLOBAL DEFAULT PROFILE
                  06 000 000 000 0000000000000000
00000000005207009 10-30-2006 11-30-2006 GLOBAL PROFILE COST CENTER: 123456
                  06 000 000 000 000000000123456
                                                         02 12-2006
00000000005207008 10-30-2006 10-31-2006 GLOBAL PL: 4 COST CENTER:123456
                  06 000 000 004 00000000123456
                                                         02 12-2006
00000000005207007 10-30-2006 11-01-2006 GLBL USER CD: ZZ PL:4 CCENTER: 123456
                  06 000 000 004 000000000123456 XX 02 12-2006
00000000005207006 10-30-2006 10-31-2006 GLOBAL USER CD: 4 PL 4 CCNTR 123456
                  06 000 101 004 00000000123456 XX
                                                         02 12-2006
00000000005207001 10-30-2006 11-30-2006 GLOBAL. REGION 1 PROFILE
                  06 001 000 000 000000000000000
                                                             12-2006
```

06-171 - Profile Default Parameter Alert

Profile Number Profile Number. Number of the assigned profile.

Eff Date Effective Date. First date the profile default parameter takes effect.

Expire Dte Expiration Date. After this date, the record is no longer in effect and is not used

to assign profiles.

Description Description of the assigned profile.

App Application Number. Actual application number to which this information

applies. Valid entries are 00 - 99.

Reg Region Number. Region number selected for defaulting profile number.

Typ Account Type. Account type selected for defaulting profile number.

Pln Price List. Price list selected for defaulting profile number.

Cost Center Cost center selected for defaulting profile number.

User Code 4. User code 4 selected for defaulting profile number.

Cycles Number of Cycles. Number of cycles to use when assigning the profile to an

account.

End Cycle End Cycle. Last cycle month and year for which this profile assignment is valid.

# 06-172 - Account/Profile Cross-reference

Purpose This report lists accounts and their associated profile number in account number

order.

Program ANR132 – Profile Cross-reference Reports

	10-31-2006	0	001 Info	point 5.1 Institu	tion One			PAGE 1
	ANALYSIS APPLICATION		ACC0	UNT/PROFILE CROSS	REFERENCE * PR	OFILE	*	06-172
APPL	* ACCOUNT NUMBER*	OFFICER	BRANCH	COST CENTER	NUMBER	START DATE	EXPIRE DTE	
00	000-0000-201	JIM KEEL	00001	000000001234567	000000000000123456	03/01/2006	12/01/2006	
00	000-0000-202	JIM KEEL	00001	000000001234567	000000000000123456	03/01/2006	12/01/2006	
00	000-0000-203	JIM KEEL	00001	000000001234567	0000000000000062548	02/01/2006	12/01/2006	
00	000-0000-204	JIM KEEL	00001	000000001234567	000000000000123456	06/01/2006	12/01/2006	
00	000-0000-205	JIM KEEL	00001	000000001234567	0000000000000123456	06/01/2006	12/01/2006	
00	000-0000-206	JIM KEEL	00001	000000001234567	000000000000123456	06/01/2006	12/01/2010	
00	000-0000-207	JIM KEEL	00001	000000001234567	0000000000000060686	10/01/2006	10/01/2006	
00	000-0000-208	JIM KEEL	00001	000000001234567	000000000000123456	06/01/2006	12/01/2010	
00	000-0000-209	JIM KEEL	00001	000000001234567	000000000000123456	06/01/2006	12/01/2010	
00	000-0000-211	JIM KEEL	00001	000000001234567	0000000000000060686	10/01/2006	10/01/2006	
00	000-0000-212	JIM KEEL	00001	000000001234567	000000000000000000000000000000000000000	10/01/2006	12/01/2006	
00	000-0000-501	JIM KEEL	00001	000000001234567	0000000000000060686	10/01/2006	10/01/2006	
00	000-0000-512	JIM KEEL	00001	000000001234567	000000000000000000000000000000000000000	11/01/2006	12/01/2006	
00	000-0000-770	JIM KEEL	00001	000000001234567	000000000005207019	10/01/2006	11/01/2006	
00	000-0001-000	JIM KEEL	00000	000000001234567	000000000005207019	10/01/2006	11/01/2006	
00	000-0001-002	JIM KEEL	00000	000000001234567	000000000005207019	10/01/2006	11/01/2006	
00	000-0001-003	JIM KEEL	00000	000000001234567	000000000005207019	10/01/2006	11/01/2006	
00	000-0001-004	JIM KEEL	00000	000000001234567	000000000005207019	10/01/2006	11/01/2006	
00	000-0001-005	JIM KEEL	00000	000000001234567	000000000005207019	10/01/2006	11/01/2006	
00	000-0001-404	JIM KEEL	00001	000000001234567	000000000005207019	10/01/2006	11/01/2006	
00	000-0007-001	JIM KEEL	00001	000000001234567	000000000005207030	10/01/2006	12/01/2006	
00	000-0007-004	JIM KEEL	00000	000000001234567	000000000005207030	10/01/2006	11/01/2006	
00	000-0007-010	JIM KEEL	00001	000000001234567	000000000005207032	10/01/2006	12/01/2006	
00	000-0007-014	JIM KEEL	00001	000000001234567	000000000005207032	09/01/2006	09/01/2006	
00	000-0007-015	JIM KEEL	00001	000000001234567	000000000005207000	10/01/2006	11/01/2006	
00	000-0007-777	JIM KEEL	00001	000000001234567	0000000000000123456	06/01/2006	06/01/2007	
00	000-0009-108	JIM KEEL	00001	000000001234567	000000000000000000000000000000000000000	11/01/2006	12/01/2006	
00	000-0009-109	JIM KEEL	00001	000000001234567	000000000000000000000000000000000000000	10/01/2006	12/01/2006	
00	000-0009-110	JIM KEEL	00001	000000001234567	000000000000000000000000000000000000000	10/01/2006	12/01/2006	
00	000-0009-111	JIM KEEL	00001	000000001234567	000000000000000000000000000000000000000	10/01/2006	12/01/2006	
00	000-0009-112	JIM KEEL	00001	000000001234567	000000000000000000000000000000000000000	10/01/2006	12/01/2006	
00	000-0009-113	JIM KEEL	00001	000000001234567	000000000000000000000000000000000000000	10/01/2006	12/01/2006	
00	000-0009-137	JIM KEEL	00001	000000001234567	0000000000000001429	06/01/2006	06/01/2006	
00	000-0009-138	JIM KEEL	00001	000000001234567	0000000000000002429	06/01/2006	07/01/2006	
00	000-0009-139	JIM KEEL	00001	000000001234567	0000000000000003429	07/01/2006	07/01/2006	
00	000-0009-142	JIM KEEL	00001	000000001234567	0000000000000004429	06/01/2006	06/01/2006	
00	000-0009-143	JIM KEEL	00001	000000001234567	0000000000000005429	06/01/2006	07/01/2006	
00	000-0010-038	JIM KEEL	00001	000000001234567	000000000005207019	11/01/2006	03/01/2007	
00	000-0010-059	JIM KEEL	00001	000000001234567	000000000005210071	10/01/2006	11/01/2006	
00	000-0010-060	JIM KEEL	00001	000000001234567	000000000005210071	10/01/2006	11/01/2006	
00	000-0010-061	JIM KEEL	00001	000000001234567	000000000005210071	10/01/2006	10/01/2007	
00	000-0010-067	JIM KEEL	00001	000000001234567	000000000005210071	10/01/2006	10/01/2007	
00	000-0010-068	JIM KEEL	00001	000000001234567	000000000005210071	10/01/2006	10/01/2007	
00	000-0010-069	JIM KEEL	00001	000000001234567	000000000005210071	10/01/2006	10/01/2007	
00	000-0010-070	JIM KEEL	00001	000000001234567	000000000005210071	10/01/2006	11/01/2006	
00	000-0010-086	JIM KEEL	00001	000000001234567	000000000005207019	10/01/2006	11/01/2006	
	000 0010 000		00001	000000001234567	000000000005207019	10/01/2006	01, 2000	

06-172 - Account/Profile Cross-reference

Appl Application Number.

Account Number Account Number.

Officer Officer.

Branch Branch Number.

Cost Center Cost center of this branch.

**Profile** 

Number Profile Number.

Start Date Profile Start Date.

Expire Dte Profile Expire Date.

# 06-173 - Profile/Account Cross-reference

Purpose This report lists accounts and their associated profile number in profile number

order.

Program ANR132 – Profile Cross-reference Reports

10-31-2006		0001 I	nfopoint 5	.1 Insti	tution One			PAGE 1	
ANALYSIS APPLIC.		PROFILE/ACCOUNT CROSS REFERENCE							
NUMBER			OFFICER	BRANCH	COST CENTER	APPL	* ACCOUNT NUMBER*		
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	00	000-0000-212		
000000000000000000000000000000000000000	11/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	00	000-0000-212		
				00001		00			
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL		000000001234567		000-0014-000		
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	00	000-0014-001		
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	00	000-0014-003		
0000000000000000010	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	00	000-0014-004		
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	00	000-0014-005		
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	00	000-0014-006		
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	00	000-0014-010		
0000000000000000010	10/01/2006	12/01/2008	JIM KEEL	00001	000000001234567	00	000-0014-011		
000000000000000000000000000000000000000	10/01/2006	12/01/2008	JIM KEEL	00001	000000001234567	00	000-0014-012		
000000000000000000000000000000000000000	06/01/2006	12/01/2049	001MG	00001	0000000000000000	00	000-0520-500		
000000000000000000000000000000000000000	06/01/2006	12/01/2049	001MG	00001	0000000000000000	00	000-0520-510		
00000000000000000010	06/01/2006	12/01/2006	001MG	00001	0000000000000000	00	000-0520-530		
00000000000000000010	06/01/2006	12/01/2006	001MG	00001	0000000000000000	00	000-0520-540		
0000000000000000010	06/01/2006	12/01/2049	001MG	00001	0000000000000000	00	000-0520-550		
000000000000000000000000000000000000000	06/01/2006	12/01/2049	001MG	00001	0000000000000000	00	000-0520-560		
000000000000000000000000000000000000000	06/01/2006	12/01/2006	001MG	00002	0000000000000000	00	000-0520-580		
00000000000000000010	06/01/2006	12/01/2006	001MG	00001	0000000000000000	00	000-0520-590		
00000000000000000010	06/01/2006	12/01/2006	001MG	00001	0000000000000000	00	000-0520-600		
00000000000000000010	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	01	000000-050-1		
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	01	000000-050-2		
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	01	000000-050-3		
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	01	000000-050-4		
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	01	000000-050-5		
000000000000000000000000000000000000000	10/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	01	000000-050-6		
000000000000000000000000000000000000000	10/01/2006	10/01/2009	JIM KEEL	00001	000000001234567	01	000000-052-5		
000000000000000000000000000000000000000	10/01/2006	10/01/2009	JIM KEEL	00001	000000001234567	01	000000-052-8		
000000000000000000000000000000000000000	08/01/2006	11/01/2006	JIM KEEL	00001	000000001234567	01	000000-032-8		
0000000000000000010	10/01/2006	10/01/2009	JIM KEEL	00001	000000001234567	01	000000-100-2		
0000000000000000010	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-400-0		
0000000000000000010	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-401-0		
0000000000000000010	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-401-1		
000000000000000000000000000000000000000	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-401-2		
000000000000000000000000000000000000000	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-401-3		
000000000000000000000000000000000000000	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-401-4		
000000000000000000000000000000000000000	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-401-5		
000000000000000000000000000000000000000	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-401-6		
000000000000000000000000000000000000000	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-401-7		
000000000000000000000000000000000000000	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-401-8		
0000000000000000010	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-401-9		
000000000000000000000000000000000000000	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-402-0		
000000000000000000000000000000000000000	12/01/2006	12/01/2007	JIM KEEL	00001	000000001234567	01	000001-402-1		
000000000000000000000000000000000000000	10/01/2006	10/01/2009	JIM KEEL	00001	000000001234567	01	000004-532-1		
000000000000000000000000000000000000000	10/01/2007	12/01/2049	WMM	00001	000000001234567	01	000005-205-0		
000000000000000000000000000000000000000	11/01/2006	12/01/2006	JIM KEEL	00001	000000001234567	00	000-0009-108		
			<del></del>						

06-173 - Profile/Account Cross-reference

### **Profile**

Number Profile Number.

Start Date Profile Start Date.

Expire Dte Profile Expire Date.

# (Additional Heading Descriptions)

Officer Officer.

Branch Branch Number.

Cost Center Cost center of this branch.

Appl Application Number.

Account Number Account Number.

## 06-174 - Profile Parameter Alert

Purpose This report lists profile parameters (MICM Record 6032) that are due to expire

within the specified reporting days.

Program ANR134 – Profile Parameter Alert Report

10-31-2006	INFOPOINT Institution	. Zero		PAG	E 1
ANALYSIS APPLICATION *-PROFILE NUMBER-* EFF DATE EXPIRE		RT			06-174
*		Al	FFILIATES		*
000000000000000000000000000000000000000	906				
	60	10	11	12	13
	14	15	16	17	18
00000000000001429 06-01-2006 12-01-2	906				
	1429	Θ	0	0	Θ
	Θ	Θ	0	Θ	0
000000000000002429 06-01-2006 07-01-2	906				
	2429	Θ	0	Θ	Θ
	Θ	Θ	0	0	Θ
00000000000003429 06-01-2006 07-01-2					
	3429	Θ	0	0	Θ
	Θ	Θ	0	0	Θ
000000000000004429 06-01-2006 06-01-2					
	4429	Θ	0	0	0
	Θ	Θ	0	0	0
000000000000005429 06-01-2006 07-01-2					
	5429	Θ	0	0	0
	Θ	Θ	0	0	0
000000000000008108 09-01-2006 03-01-2					
	13000	15802	0	0	Θ
	15901	Θ	15802	0	15902
000000000000008109 10-01-2006 03-01-2					
	13000	15802	0	0	0
	15901	0	15802	0	15902
000000000000008109 09-01-2006 03-01-2					
	13000	15802	0	0	Θ
	15901	0	15802	0	15902
000000000000008701 10-01-2006 03-01-2					
	13000	15802	0	0	Θ
	15901	0	15802	0	15902
00000000000014000 10-01-2006 12-01-2					
	10	11	12	13	14
	15	16	17	18	19
00000000000033333 06-01-2006 12-01-2					
	33333	0	Θ	0	0
	Θ	Θ	0	Θ	0

06-174 - Profile Parameter Alert

## **Heading Descriptions**

Profile Number Profile Number. Number of the assigned profile.

Eff Date Effective Date. First date the profile default parameter takes effect.

Expire Dte Expiration Date. After this date, the record is no longer in effect and is not used

to assign profiles.

Description of the assigned profile. Description

### **Affiliates**

(Pricing Affiliation Numbers 1 - 10) Pricing Affiliation Numbers 1 – 10. Affiliation number(s) used for pricing of

services.

# 06-176 - Account Customer Comments Report

Purpose This report lists all customer comments by account.

Program ANR176 – Account Customer Comments Report

11-01-20	006	0001 Inf	opoint Institu	ition One					PAGE	1
	APPLICATION	* ACURN CCURN		OMER COMMENTS REI	PORT				06-17	6
*		SHORT NAME	BRANCH	CST CTR TYP OFF:						CSDL
POST DATE	-	RY CATEGORY DES			RETAI EXPIR		EXPIRE DATE	OPERATOR	LAST MAINT DATE	
9001 00	000-0012-06	51 USD USD 126-03 MBK	00001 0000000	001234567 101 JIM	KEEI	ROR	CMITH 21 00	000 004 N	A1 C A 2 E	1 V F
10-30-2006	T	COMMENTS REAL THIS IS A MESSAGE ACCOUNT 12061. T	D RETENTION MC	NTHS FROM 6000 EVEL FOR						1 11
10-30-2006	Т	COMMENTS REA THIS IS THE 2ND GE ACCOUNT 12061 -	NERAL MESSAGE		N		10-31-2007	ANOPER8	09-19-2007	
10-30-2006	T	COMMENTS REA THIS IS THE 3RD GE ACCOUNT 12061 -	NERAL MESSAGE		N		10-31-2007	ANOPER8	09-19-2007	
9001 00	000-0012-06	52 USD USD 126-03 MBK	00001 0000000	001224FC7 101 ITM	VEEL	DOD	CMITH 31 00	000 004 N	01 1 2 2 5	1 D V D
10-30-2006	6		D RETENTION MC TS TEST WITH T S COMMENT SHOU	ILD PURGE						1 7 1
9001 00	000-0013-56	00 USD USD								
10-31-2006		UAT AN 9.0 UAT C	OMMENT CATEGOR	001234567 102 JIM Y RECORD TEST					04 G A 2 E 09-28-2007	2 Y E
10-30-2006	00 TS12606	SA TEST 12606 P TS 126-06 TEST TO			Υ		10-30-2007	ANOPER8	09-19-2007	
10-30-2006		SB TEST 12606 P TS 126-06 NON RETE		NTS	N		10-30-2007	ANOPER8	09-19-2007	
0001 00	000-0085-06		00001 0000000	01234567 102 BALI		RALI	21 00	000 001 V	04 T A 2 E	י ע כ
10-31-2006				DELETED						2 11
9001 00	009-2863-12	0 USD USD OAKLEYS	00001 000000	100000000 323			31 00	000 001 N	<b>ө</b> 1 тд1 г	1 V F
10-30-2006		COMMENTS REA TEST TEST TEST TES	D RETENTION MC							. 16
0001 01	000000-100-	-1 USD USD STANDALONE	<b>09999</b> 0000000	001234567 144 BOB	SMITH	BOR	SMITH 31 AA	000 001 S	01 G A 2 N	ΥC
10-31-2006		IMPORTANT DE	TAIL NOT TO BE							, ,

06-176 - Account Customer Comments Report (Details Page)

Post Date Report Post Date. Effective post date being reported.

Seq Sequence Number.

Category Comment Category. User-defined category for the classification of comments

that relate to specific accounts. Defined on MICM Record 6027 (Analysis

Comment Category Definition).

Category Description Comment Category Description.

Retain Expired Retain Expired. Indicates whether the comment is retained beyond the

calculated expiration date. Valid entries are:

N Do not retain the comment when the expiration date is reached.Y Retain the comment as long as the account is in the system.

Expire Date Expiration Date. Date the comment is eligible to be purged from the system.

Calculated at the time the comment is entered based on the retention values

established for the category of comment.

Operator Operator ID.

Last Maintenance Date.

Comment Lines Comment Lines.

INSTITUTION 0001 TOTALS Infopoint Institution One VALID ACCOUNTS PROCESSED 10

INVALID ACCOUNT EXCEPTIONS

06-176 - Account Customer Comments Report (Totals Page)

## **Heading Descriptions**

Totals. Lists accounts processed and account exceptions (no matching account

master record found).

## 06-900 - Checkpoint Restart Recovery

Purpose This report lists the files that were recovered as a part of checkpoint restart

processing. File descriptions, number of records recovered per file, and the last

checkpoint information are displayed.

**Note:** A control card indicates to the program which checkpoint to locate and the

files to recover.

Program ANR830 – Scalability Sequential File Recovery

```
05-01-2008
                                                                                                   PAGE
 ANALYSIS SYSTEM
                                   CHECKPOINT RESTART RECOVERY
                                                                                                       06-900
TIME 15:49:27
 PREVIOUS CHECKPOINT: AND200
                                    ORG: 00
*-----*
ANGLT1 - GENERAL LEDG FILE1
                                               47
ANRPTS - REPORTS FILE
                                           20.950
ANSTMT - STATEMENT FILE
                                                0
ANSVCU - SERVICE CHG UPDATE
                                                0
ANIXRS - INVOICE XREF FILE
ANTXSUM - REPORTS FILE
                                                0
ANSW14 - STATEMENT 14 FILE
ANSW15 - STATEMENT 15 FILE
                                                0
```

06-900 - Checkpoint Restart Recovery

### **Heading Descriptions**

Time. System time when the report was generated.

Previous Checkpoint Previous Checkpoint. Last checkpoint taken during processing. This information

includes the name of the program in which the checkpoint was taken.

Org Organization ID.

#### Files Recovered

A listing is shown for each file that was recovered by the program, the file name and the number of records recovered for each file.

# 06-913 - Verify Organization Account Ranges

Purpose This report is used to verify that all account numbers are represented in the

Organization Identification Records.

Program ANR145 – Verify Organization Account Ranges

ACCOUNT 123450000 123470000 123480001	123470000 123480001 899999999			ERROR 'FROM' 'FROM'	OUNT RANGES  ACCOUNT NOT EQUAL TO 1 ACCOUNT MUST BE 1 GREATER THAN PREVIOUS  ACCOUNT MUST BE 1 GREATER THAN PREVIOUS			06-913	
123450000 123470000 123480001 899999999 123450000 123470000 123480001	123450000 123470000 123480001 899999999	123460000 123480000 999999999 999999999	1 2 3	'FROM' 'FROM'	ACCOUNT MUST BE 1 GREATER THAN PREVIOUS		CCOUNT		
123470000 123480001 899999999 123450000 123470000 123480001	123470000 123480001 899999999	123480000 999999999 999999999	2 3	'FROM'	ACCOUNT MUST BE 1 GREATER THAN PREVIOUS		COUNT		
123480001 89999999 123450000 123470000 123480001	123480001 89999999 123450000	999999999 999999999	3	'FROM'			COUNT		
899999999 123450000 123470000 123480001	899999999 123450000	99999999			ACCOUNT MUST BE 1 CREATER THAN RESULONS				
123450000 123470000 123480001	123450000		4		ACCOUNT MUST BE 1 CREATER THAN DREVIOUS				
123470000 123480001		123460000		'TO' A0	ACCOUNT MUST BE I GREATER THAN FREVIOUS	'TO' AC	COUNT		
123470000 123480001		123460000			CCOUNT NOT EQUAL TO EIGHTEEN 9'S				
123480001	122470000	12340000	1	'FROM'	ACCOUNT NOT EQUAL TO 1				
	1234/0000	123480000	2	'FROM'	ACCOUNT MUST BE 1 GREATER THAN PREVIOUS	'TO' AC	COUNT		
899999999	123480001	99999999	3						
	89999999	99999999	4	'FROM'	ACCOUNT MUST BE 1 GREATER THAN PREVIOUS	'TO' AC	COUNT		
				'TO' A	CCOUNT NOT EQUAL TO EIGHTEEN 9'S				
123450000	123450000	123460000	1	'FROM'	ACCOUNT NOT EQUAL TO 1				
123470000	123470000	123480000	2	'FROM'	ACCOUNT MUST BE 1 GREATER THAN PREVIOUS	'TO' AC	COUNT		
123480001	123480001	99999999	3						
899999999	89999999	999999999	4		ACCOUNT MUST BE 1 GREATER THAN PREVIOUS	'TO' AC	COUNT		
				'TO' A	CCOUNT NOT EQUAL TO EIGHTEEN 9'S				
1	1	2000000	Α						
20000001	2000001	99999999999999999	В						
1	1	20000000	Α						
	20000001	9999999999999999	В						
20000001	1	20000000	Α						
1	2000001	999999999999999	В						
		20000001	20000001 9999999999999999999999999999999	20000001 999999999999999 B 1 20000000 A	20000001 99999999999999999999 B 1 20000000 A	20000001 999999999999999 B 1 20000000 A	20000001 99999999999999 B 1 20000000 A	20000001 9999999999999 B 1 20000000 A	20000001 9999999999999 B 1 20000000 A

06-913 - Verify Organization Account Ranges

## **Heading Descriptions**

Institution Number. Institution to which the range of accounts belongs.

Appl Application Code. Application to which the range of accounts belongs.

From Account Number. First account number for the Organization ID.

To Account Number. Last account number for the Organization ID.

Orgid Organization Identification. Organization ID to which the range of accounts

belongs.

Error Messages. Describes problems with the range of accounts.

# 06-914 - Receivables Reorganization Verification Report

**Purpose** 

This report lists any errors found by program ANR175, which verifies that:

- Due amounts on the receivable file match the Outstanding Bills Records.
- Appropriate Payment Records exist for all applied amounts indicated on Outstanding Bills Records.
- A Payment Cross-reference Record exists for each payment as it applies to the Outstanding Bills Records.

Program

ANR175 – Receivables Reorganization Verification Report

	ANALYSI	S APPLICATION		RECEIVABL	ES REORG	VERIFICATION REPORT	Θ	6-914
	APPL	ACCOUNT	RECORD	DATE	SEQ	MESSAGE	-	
1	01	00000000000000000402	PAY	10-30-2006		PAYMENT RECORD EXISTS FOR RCV WITH NO PAYMENTS		
			PAY	10-30-2006	0000001	PAYMENT RECORD EXISTS FOR RCV WITH NO PAYMENTS		
			PXR	06-01-2006		PXR RECORD EXISTS FOR RCV RECORD WITH NO PAYMENTS		
			PXR	07-01-2006		PXR RECORD EXISTS FOR RCV RECORD WITH NO PAYMENTS		
1	01	0000000000000000404	PAY	10-31-2006	0033333	TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PA	AY	
-	-		PAY		0000001	TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PA		
			PAY	10-31-2006		TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PA		
1	01	00000000000000000405	PAY	10-30-2006	0000002	TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PA		
-	01	0000000000000000	PAY		0000001	TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PA		
1	01	00000000000000000406	PAY	10-30-2006	0000001	TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PA		
-	01	0000000000000000	PAY		0000001	TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PA		
1	01	00000000000000000407	PAY	10-30-2006	0000001	TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PA		
-	01	333300000000000000000000000000000000000	PAY		0000001	TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PA		
1	01	0000000000000000000000	PXR	02-01-2002			**	
-	01	000000000000000000000000000000000000000	PXR	04-01-2002				
			PXR	07-01-2002				
			PXR			PXR RECORD NOT FOUND FOR OSB RECORD		
			PAY	09-30-2006		PAY RECORD MISSING FOR PXR RECORD		
			PAY			PAY RECORD MISSING FOR PXR RECORD		
1	01	0000000000000001003	OSB	04-01-2001		DEPOSIT HISTORY NOT FOUND FOR OSB RECORD		
1	01	000000000000000000000000000000000000000	OSB	05-01-2001		DEPOSIT HISTORY NOT FOUND FOR OSB RECORD		
			OSB OSB	06-01-2001		DEPOSIT HISTORY NOT FOUND FOR OSB RECORD		
			PAY	00-01-2001	כככככטט	PAY RECORD MISSING FOR PXR RECORD		
			PAY			PAY RECORD MISSING FOR PXR RECORD		
			PXR			PXR OVERPYMNTS NOT EQUAL TO OVERPYMNT AMT ON DEP MASTI	D	
1	01	0000000000000001004	0SB	04-01-2001	000000	DEPOSIT HISTORY NOT FOUND FOR OSB RECORD	-10	
_	01	00000000000000000000	OSB			DEPOSIT HISTORY NOT FOUND FOR OSB RECORD		
			OSB			DEPOSIT HISTORY NOT FOUND FOR OSB RECORD		
1	01	0000000000000001005	OSB			DEPOSIT HISTORY NOT FOUND FOR OSB RECORD		
1	01	000000000000000000000000000000000000000	OSB	05-01-2001		DEPOSIT HISTORY NOT FOUND FOR OSB RECORD		
			OSB	06-01-2001	5033333	DEPOSIT HISTORY NOT FOUND FOR OSB RECORD		
			OSB		0000000	DEPOSIT HISTORY NOT FOUND FOR OSB RECORD		
			PXR	10-01-2001		PXR RECORD NOT FOUND FOR OSB RECORD		
			PAY	07-04-2006	0033333	TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PA	AY.	
			PAY	07-04-2006	0000005	TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PAYMNT FIELDS FOR PXRS DOES NOT EQUAL PXRS DOES FOR PXRS DOES FO		
			PAY	07-04-2006		TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PAYMNT FIELDS FOR PXRS DOES NOT EQUAL PXRS DOES FOR PXRS DOES FO		
			PAY	05-31-2006	0000003	PAY RECORD MISSING FOR PXR RECORD	**	
			PAY	05-31-2006	0000003	PAY RECORD MISSING FOR PXR RECORD		
1	01	0000000000000001022	PAY	07-04-2006	0000003	PAYMENT RECORD EXISTS FOR RCV WITH NO PAYMENTS		
1	01	000000000000000000000000000000000000000	PXR	12-01-2005	0099999	PXR RECORD EXISTS FOR RCV RECORD WITH NO PAYMENTS		
1	01	000000000000044000	PXR	10-01-2003	0099999	TOTAL PAID FOR ALL PXRS DOES NOT EQUAL TOT PAID ON OSI	2	
1	91	000000000000044000	PAY	09-30-2006	0000003	PAY RECORD MISSING FOR PXR RECORD	,	
1	01	000000000000161616	PAY	10-30-2006	3000003	TOT PAYMNT FIELDS FOR PXR RECORD  TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PAYMONT ON PA	v	
1	91	0000000000000101616	PAY		0000001	TOT PAYMNT FIELDS FOR PARS DOES NOT EQUAL AMOUNT ON PA		
1	01	000000000000343434	PXR	08-01-2002	0099999	TOTAL PAID FOR ALL PXRS DOES NOT EQUAL TOT PAID ON OSI	3	

06-914 - Receivables Reorganization Verification Report (Details Page)

Record Type. Valid entries are:

OSB Outstanding Bills Record. PAY Payment History Record.

PXR Payment Cross-reference Record.

Date Bill Date or Effective Date.

Seq Sequence Number.

Message Error Message. Valid messages are:

OSB RECORD NOT FOUND FOR RCV RECORD GROUP HISTORY NOT FOUND FOR OSB RECORD DEPOSIT HISTORY NOT FOUND FOR OSB RECORD PXR RECORD NOT FOUND FOR OSB RECORD

TOTAL PAID FOR ALL PXRS DOES NOT EQUAL TOT PAID ON OSB TOTAL DUE ON OSB DOES NOT EQUAL TOTAL DUE ON RCV

PAYMENT RECORD MISSING FOR RCV RECORD

PAYMENT RECORD EXISTS FOR RCV WITH NO PAYMENTS

PXR RECORD NOT FOUND FOR PAY RECORD

PAY RECORD EXISTS FOR RCV RECORD WITH NO PAYMENTS

TOT PAYMNT FIELDS FOR PXRS DOES NOT EQUAL AMOUNT ON PAY

PXR RECORD NOT FOUND FOR RCV RECORD

PXR RECORD EXISTS FOR RCV RECORD WITH NO PAYMENTS

OSB RECORD NOT FOUND FOR PXR RECORD PAY RECORD MISSING FOR PXR RECORD

PXR OVERPYMNTS NOT EQUAL TO OVERPYMNT AMT ON DEP MASTER PXR OVERPYMNTS NOT EQUAL TO OVERPYMNT AMT ON GROUP MAST

11-01-2006 0001		Infopoint	Institution One		PAGE 6		
ANALYSIS APPLICATION	F	RECEIVABLE	S REORG VERIFICA	ATION REPORT	06-914		
ADES APPL ACCOUNT	RECORD	DATE	SEQ	MESSAGE			
INSTITUTION 0001		TOTALS	Infopoint Instit	cution One			
RECEIVABLE REC	ORDS READ		157				
OUTSTANDING BI	LL EXCEPTIONS		78				
PAYMENT RECORD	EXCEPTIONS		106				
OUTSTAND BILL	PAYMENT XREF EXC	CEPTIONS	70				

06-914 - Receivables Reorganization Verification Report (Totals Page)

#### **Heading Descriptions**

Totals. Totals by each institution.

## 06-922 - Promotions Listing

Purpose This report contains detailed information relating to promotional waives that are

currently in the system as well as the accounts participating in the promotions.

Program ANR051 – Promotion Listing Report

	11-02-	2006			0001 Infopo	int 5.	1 Institution	0ne					PAGE	1	
	ANALY	SIS A	PPLIC	ATION	PROMO	TIONS	LISTING							06-922	
INST	SVCD	REG	TYP	COST CENTER	UC4 AP	ACCOU	NT NUMBER	EFF DT		DESCRIP	TION			ITE	:MS
				ACTIVATE DT	TERM DATE	OPT			UTER	M COMB	INED: SVC1	SVC2	SVC3	SVC4 SV	/C5
	SVCD	AP	Α	CCOUNT NUMBER	FIRST ITEM	MAX	ITEMS END P	ROMO ITE	M CNT S	TAT	OPT				
				ATECY											
				ATECY											
	CY	C9 C0	UNT/D	ATECYC	10 COUNT/DATE		-CYC11 COUNT	ī/DATE	-CYC12	COUNT/DAT	E				
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				06-01-2006	07-01-2006	C	01 Y				310				
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0001	0105	000	144	00-00-0000	00-00-0000	S			CCDIDT	175 51570	372				0
0001	0195	999	144	000000000000000	9 01 00-00-0000	5	000000-000-0 00 N	06-01-2006	SCRIPT	1/5 F1F16	372				0
0001	6261	000	000	0000000000000000		3	00 N 000-0000-000	06 01 2006	CCDIDT	17 <i>1</i> ETDCT					0
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	0201	01			-1 06-01-2006	_	0 06-01		100	Α	C				
	0310	01			-1 00-00-0000		0 00-00		0	**	Ċ				
	0201	01		000000-750	-2 06-01-2006		0 06-03		100	Α	C				
	0310	01		000000-750	-2 00-00-0000		0 00-00	9-0000	0		С				
0001	0300	000	000	000000000000000000000000000000000000000	Э		000-0000-000	06-01-2006	INSTALL	ATION VAL	IDATION				0
				12-01-2049	12-01-2049	C	01 N	X							
	0300	01		000000-010	-1 06-01-2006		0 06-03		200	Α	С				
	0300				-1 06-01-2006		0 06-03		110		С				
	0300				-2 07-01-2006		0 07-01		50		С				
	0300				-3 07-01-2006		0 07-01		50		C				
	0300				-4 07-01-2006		0 07-01		50		C				
	0300				-5 07-01-2006		0 07-01		50		C C				
	0300 0300				-6 07-01-2006 1 06 01 2006		0 07-01		10 000		C				
	0300				-1 06-01-2006 -0 07-01-2006		0 06-01 0 07-01		10,000		C				
	0300				-0 07-01-2006 -1 07-01-2006		0 07-0		50		C				
	0300			000000-100			0 06-0		101		C				

06-922 - Promotions Listing

### **Heading Descriptions**

Svcd Service Code. Assigned to the transaction being waived for the promotion.

Reg Region. Used in the selection criteria for the promotional waive.

Typ Account Type. Used in the selection criteria for the promotional waive.

Cost Center Cost Center. Used in the selection criteria for the promotional waive.

User Code 4. Used in the selection criteria for the promotional waive.

Uopt

Application Code. Used in the selection criteria for the promotional waive. Aр

Account Number Account Number. Used in the selection criteria for the promotional waive.

Eff Dt Effective Date. Date the promotional waive takes effect.

Description Promotion Waive Description.

Items Number of items to be waived from the Promotional Record.

Activate Dt Activation Date. Date by which the first transaction for the promotional service

must be processed.

Term Date Termination Date. Date after which no transactions for the promotional service

will be waived.

Promotion Type. Indicates the type of promotion being established. Valid Opt

entries are:

C All transactions will be waived for a specific number of cycles.

Specific number of items are waived.

Specific number of items are waived per cycle for a specific number of cycles (maximum 12).

**R** Specific number of items are waived over a specific number of cycles.

Service is combined with another service for this promotion and is controlled by the options on the other service.

Cyc Cycles. Number of cycles an account can participate in the promotion.

Open Open Option. Indicates that part of the criteria for participation in this

> promotion is an open date that falls between the effective date and the activation date. Valid entries are:

N Account's open date is not considered for participation in this promotion.

To participate in this promotion, the account must have an open date that falls between the effective date and the activation date.

Used Option. Indicates whether this promotion is being used by at least one

account. Valid entries are:

There are no accounts participating in this promotion.

**X** This promotion is being used by at least one account.

Uterm First Use Term. Indicates the amount of history cycles to review to determine

whether this transaction is the first use of the promotional service code by the

account. Valid entries are 01 – 99.

Svc1 Combined Service 1. Additional service code that will be eligible for the

promotion.

Combined Service 2. Additional service code that will be eligible for the Svc2

promotion.

Svc3 Combined Service 3. Additional service code that will be eligible for the

promotion.

Svc4 Combined Service 4. Additional service code that will be eligible for the

promotion.

Svc5 Combined Service 5. Additional service code that will be eligible for the

promotion.

Svcd Service Code. Found on the account's Promotional Waive Record.

Ap Application Code. Found on the account's Promotional Waive Record.

Account Number Account Number. Found on the account's Promotional Waive Record.

First Item. Date the first transaction for the promotional service was processed

for this account.

Maximum Items. Maximum number of items eligible to be waived for this

account and promotion.

End Promo End Date. Date the promotion will end for this account based on the begin date

and the terms of the promotion option. When the Promotion Type is **I**, this is the last date the account can actively participate in the promotion. For any other Promotion Type, this is the last cycle the account can actively participate in the

promotion.

Item Count. Account's current number of processed items for this promotion.

Status. Status of the account's promotion participation. Valid entries are:

**A** This account is actively participating in the promotion.

**D** This account is disqualified from participating in the designated promotion because it's open date is not within the required time frame.

**S** The terms of the promotional waive for this account have been satisfied.

Promotion Option. Type of promotion associated with the account. Valid entries are:

C All transactions are waived for a specific number of cycles.

I Specific number of items are waived.

P Specific number of items are waived per cycle for a specific number of cycles (maximum 12).

**R** Specific number of items are waived over a specific number of cycles.

**S** Service is combined with another service for this promotion and is controlled by the options on the other service.

Cyc1 Count/Date

Opt

Cycle 1 Count and Cycle 1 Date. Number of processed items during the first cycle of the promotion and the date of cycle 1. The day field will always contain **01**. This field is used when the account is participating in promotion Option **P**.

Cyc2 Count/Date	Cycle 2 Count and Cycle 2 Date. Number of processed items during the first cycle of the promotion and the date of cycle 2. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc3 Count/Date	Cycle 3 Count and 3 Cycle Date. Number of processed items during the first cycle of the promotion and the date of cycle 3. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc4 Count/Date	Cycle 4 Count and Cycle 4 Date. Number of processed items during the first cycle of the promotion and the date of cycle 4. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc5 Count/Date	Cycle 5 Count and Cycle 5 Date. Number of processed items during the first cycle of the promotion and the date of cycle 5. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc6 Count/Date	Cycle 6 Count and Cycle 6 Date. Number of processed items during the first cycle of the promotion and the date of cycle 6. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc7 Count/Date	Cycle 7 Count and Cycle 7 Date. Number of processed items during the first cycle of the promotion and the date of cycle 7. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc8 Count/Date	Cycle 8 Count and Cycle 8 Date. Number of processed items during the first cycle of the promotion and the date of cycle 8. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc9 Count/Date	Cycle 9 Count and Cycle 9 Date. Number of processed items during the first cycle of the promotion and the date of cycle 9. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc10 Count/Date	Cycle 10 Count and Cycle 10 Date. Number of processed items during the first cycle of the promotion and the date of cycle 10. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc11 Count/Date	Cycle 11 Count and Cycle 11 Date. Number of processed items during the first cycle of the promotion and the date of cycle 11. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .
Cyc12 Count/Date	Cycle 12 Count and Cycle 12 Date. Number of processed items during the first cycle of the promotion and the date of cycle 12. The day field will always contain <b>01</b> . This field is used when the account is participating in promotion Option <b>P</b> .

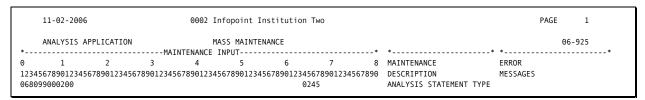
#### 06-925 - Mass Maintenance

Purpose This report lists all accounts affected by a mass maintenance change. A mass

change is made simultaneously to all or certain accounts within a institution, within an application or all applications, and within a branch, account type, class, miscellaneous parameter, price list, primary officer, secondary officer, cost center, dormant code, SIC code or service charge code. Numbers of the fields being mass changed that appear on this report correspond to the field numbers

on the master maintenance input forms.

Program ANR360 – Master Mass Maintenance



06-925 - Mass Maintenance (Page 1 of 2)

### **Heading Descriptions**

Maintenance Input Maintenance Card Input Image.

Maintenance Field Description.

Description

Error Messages Error Messages.

	1	1-02	-200	6				0002 Infopoint	Institution	Two			P.A	AGE	2
*			S AP					MASS MAINTE				*		06-925	
AP								OFFICER-2 COST			SC				*
00	006	000	101	05	04	004	DGF	JMC	1234567	2220	G	002 003 004 005 006 007 008 009 010 011 10	012	013 014	015
00	000	000	101	05	04	004	DGF	JMC	1234567	2220	024 G 024	11			
00	001	. 021	. 103		01	001			1234567	0000		103			
00	001	. 021	. 300	05	04	001	DGF	JMC	1234567	2220		7002			
00			. 102					JMC	1234567	2220	024	7005			
00			. 300					JMC	1234567	2220	024	7020			
00			. 300					JMC	1234567	2220	024	7021			
00			. 102					JWC JWC	1234567 1234567	2220	024	7024 7025			
00			. 102					JMC	1234567	2220	024	10040			
00			. 102					JMC	1234567	2220	024	10056			
00	001	. 021	. 102	05	04	001	DGF	JMC	1234567	2220	024 G	10057			
00	001	. 021	. 102	05	04	001	DGF	JMC	1234567	2220		10058			
00	001	. 021	. 102	05	04	001	DGF	JMC	123	2220		10089			
00	001	. 021	102	05	04	001	DGF	JMC	123	2220	024 G 024	10090			
00	001	. 021	. 102	05	04	001	DGF	JMC	123	2220		10092			
00	001	021	101	05	04	004	DGF	JMC	1234567	2220		12103			
00	001	. 021	. 101	05	04	004	DGF	JMC	1234567	2220		12110			
00			. 101					JMC	1234567	2220	024	12113			
00			. 101					JMC	1234567	2220	024	12116			
00			101					JMC	1234567	2220	024	12120			
00 00			. 101					JWC JWC	1234567 1234567	2220	024	12123			
00			. 101					JMC	1234567	2220	024	12130			
00			101					JMC	1234567	2220	024	12133			
											024				

06-925 - Mass Maintenance (Page 2 of 2)

### **Control Data**

Key data for the account receiving mass maintenance.

Ap Application Number.

Br Branch Number.

Rgn Region Number.

Typ Account Type.

Cl Account Class Code.

Mp Miscellaneous Parameter Number. Assigned this account where default rates

information is stored. Valid entries are 01 – 99.

Pl Price List Number.

Officer-1 Officer 1. Primary officer responsible for this account.

Officer-2 Officer 2. Department head or secondary officer responsible for this account.

Cost Center or Responsibility Number.

Drm Dormant Code. Valid entry is **D**, indicating account is dormant.

SIC Standard Industry Classification Code.

Sc Service Charge Code. Valid entries are:

**C** Charge a deposit account.

**G** If this is a group, the service charge is not added to the report totals. If this is not a group, the service charge is added to the group account.

I Invoiced.R Review.

W Waive.

Account Number Account Number.

History Date.

### **Maintenance Field Numbers**

Field numbers for the maintenance being applied (001 - 015). These numbers correspond to the number of occurrences of mass maintenance for this account. Up to 15 are allowed per execution of the program.

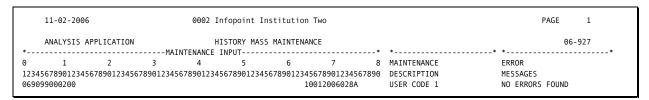
**Note:** An asterisk (\*) to the right of the field number indicates the maintenance input field for the field number is invalid.

## 06-927 - History Mass Maintenance

**Purpose** 

This report lists all accounts affected by mass maintenance changes. A mass change is made simultaneously to all or certain accounts within an institution, application, branch, account type, class, price list, primary officer, secondary officer, cost center, dormant code, SIC code, or service charge code. In addition, the history date can be considered depending on whether or not it is coded into the control parameter. The numbers of the fields that are updated and appear on this report correspond to the field numbers on the maintenance input forms.

Program ANR380 – Mass Maintenance History



06-927 - History Mass Maintenance (Page 1 of 2)

## **Heading Descriptions**

Maintenance Input Maintenance Card Input Image.

Maintenance Ma Description

Maintenance Field Description.

Error Messages Error Messages.

11	-02-2	006					0002 Infopoint	Institution Two					PAGE	2
*			S API					Y MASS MAINTENANC				*		06-927
AP								ST CENTER DRM S		A(	COUNT NUMBER	HISTDT AINTENANCE FIELD		
00	000	000	101	04	004	DGF	JMC	1234567	G			006 007 008 009 20061001	010 011 012	013 014 015
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00	001	021	300	04	001	DGF	JMC	1234567	С	028	7002	20061001		
00	001	021	102	04	001	DGF	JMC	1234567	С	028	7005	20061001		
00	001	021	300	04	001	DGF	JMC	1234567	G	028	7020	20061001		
00	001	021	300	04	001	DGF	JMC	1234567	С	028	7021	20061001		
00	001	021	102	04	001	DGF	JMC	1234567	G	028	7024	20061001		
00	001	021	102	04	001	DGF	JMC	1234567	С	028	7025	20061001		
00	001	021	102	04	001	DGF	JMC	1234567	G		10040	20061001		
00	001	021	102	04	001	DGF	JMC	1234567	С	028	10056	20061001		
00	001	021	102	04	001	DGF	JMC	1234567	G	028	10057	20061001		
00	001	021	102	04	001	DGF	JMC	1234567	С	028	10058	20061001		
00	001	021	102	04	001	DGF	JMC	123	G	028	10089	20061001		
00	001	021	102	04	001	DGF	JMC	123	G	028	10090	20061001		
00	001	021	102	04	001	DGF	JMC	123	G	028	10092	20061001		
00	001	021	101	04	004	DGF	JMC	1234567	G	028	12103	20061001		
00	001	021	101	04	004	DGF	JMC	1234567	С	028	12110	20061001		
00	001	021	101	04	004	DGF	JMC	1234567	С	028	12113	20061001		
00	001	021	101	04	004	DGF	JMC	1234567	G	028	12116	20061001		
00	001	021	101	04	004	DGF	JMC	1234567	G	028	12120	20061001		
00	001	021	101	04	004	DGF	JMC	1234567	G	028	12123	20061001		
00			101				JMC	1234567	G	028	12128	20061001		
00	001	021	101	04	004	DGF	JMC	1234567	G	028	12130	20061001		
00	001	021	101	04	004	DGF	JMC	1234567	G	028	12133	20061001		

06-927 - History Mass Maintenance (Page 2 of 2)

### **Control Data**

Key data for the account receiving mass maintenance.

Ap Application Number.

Br Branch Number.

Rgn Region Number.

Typ Account Type.

Mp Miscellaneous Parameter Number. Assigned this account where default rates

information is stored. Valid entries are 01 – 99.

Pl Price List Number.

Officer-1 Officer 1. Primary officer responsible for this account.

Officer-2 Officer 2. Department head or secondary officer responsible for this account.

Cost Center or Responsibility Number.

Drm Dormant Code. Valid entry is **D**, indicating account is dormant.

SIC Standard Industry Classification Code.

Sc Service Charge Code. Valid entries are:

**C** Charge a deposit account.

**G** If this is a group, the service charge is not added to the report totals. If this is not a group, the service charge is added to the group account.

I Invoiced.R Review.

W Waive.

Account Number Account Number.

History Date.

#### Maintenance Field Numbers

Field numbers for the maintenance being applied (001 - 015). These numbers correspond to the number of occurrences of mass maintenance for this account. Up to 15 are allowed per execution of the program. Field numbers that have an asterisk (\*) to the right of the number indicate special conditions as described below.

### Form 90/Field Number 014 - Service Charge Code

If the maintenance input field Service Charge Code is equal to **G** and ANGHT GROUP PRICING CODE is equal to **D**, this field is invalid.

### Form 90/Field Number 039 - Group Calculation Code

If the maintenance input field Group Calculation Code is equal to **1** and ANGHT GROUP PRICING CODE is equal to **Y** or **D**, this field is invalid.

#### Form 90/Field Number 176 - Group Pricing Code

If the maintenance input field Group Pricing Code is equal to **D** and ANGHT-SCCODE is equal to **G**, this field is invalid.

If ANGHT-SCCALC is equal to 1 or 3 and the maintenance input field Group Pricing Code is equal to Y, this field is invalid.

#### Form 90/Field Number 295 - Tax Region

If the maintenance input field Tax Region is not found on MICM Record 6023 (Analysis Tax Region Parameters), this field is invalid.

### Form 91/Field Number 295 - Tax Region

If the maintenance input field Tax Region is not found on MICM Record 6023 (Analysis Tax Region Parameters), this field is invalid.

# 06-928 - Tax Region Detail Report

Purpose This report lists each Tax Detail Record for the prior period to the BNK current

date or year-to-date to the BNK current date. The report breaks on tax region and account. A control card indicates to the program to report by prior period or

year-to-date.

Program ANR520 – Tax Region Detail Report

12-0	1-2006	0000 IN	FOPOINT Institution 2	Zero		PAGE 1
ANAL	YSIS APPLICAT	ION TA	X REGION DETAIL REPO	RT		06-928
		AUD AU				
THET AD *	ACCOUNT NU			-01-2006 TO: 11-30-26	06	
INSI AP "	ACCOUNT NOT	1BER* ACURN CCURN SHORT NAME		CTR TYP OFFICER-1 OFFICER-2	CAC MUS DVAS BI	E C MP SC E M T C S D II
	CY-DATE	SHOKT NAME	DIVANCII COI (	CIR III OITICER-1 OITICER-2	CIC 1103 DATS IL	
SVC-CODE	NBR-ITEMS	SVC-AMT	SCURN	HOST-AMT	HCURN	CHARGE-AMT
JVC-CODE	NDIX-11EIIS		FX-RATE-SH			HOST TAX-RATE3-AMT
		HOST TAX-RATE4-AMT	I X-IO(I E-JII	HOST TAX-RATES-AMT	I X-IATE-3C	HOST TOTAL-TAX-AMT
						TOTAL TAX AIT
0001 00	000-0	0012-525 AUD JPY				
		INTL MBK	00006 000000001234	567 102 JIM KEEL BOB SMITH	31 00 000 001	N 04 C A 2 E 2 Y D
	11-2006					
0002	5.373.873	4.515	JPY	42.43	AUD	4.515
		4.24	,93973	. 00	100,00000	. 00
		.00		.00		4.24
0002	5.373.873	4.515	JPY	42.43	AUD	4.515
		4.24	,93973	.00	100,00000	. 00
		.00		.00		4.24
0002	5.373.873	4.515	JPY	42.43	AUD	4.515
		4.24	,93973	.00	100,00000	. 00
		.00		. 00		4.24
ACC	OUNT TOTALS	12.72		. 00		.00
		.00		. 00		12.72
0001 00	000-0	0014-590 USD AUD				
	11-2006		00006 000000001234	567 102 JIM KEEL BOB SMITH	31 00 000 001	Y 04 C A 2 E 2 Y D
0002	848.867	1.945.32	AUD	1.945.32	AUD	1.945.32
0002	540,007	194.53	1.0000000	.00	1.0000000	.00
		.00	1.000000	.00	1.000000	194.53
		.00		. 30		154.55
ACC	OUNT TOTALS	194.53		.00		.00
		.00		.00		194.53
		.00				,
AUD TAX	RGN TOTALS	207.25		.00		.00
HOST CU	RRENCY AUD	.00		. 00		207.25

06-928 - Tax Region Detail Report

## **Heading Descriptions**

Cy-date Cycle Date. History date month and year.

Svc-code Service Code.

Nbr-items Service Number of Items.

Svc-amt Service Charge Amount.

Scurn Service Currency.

Host-amt Host Charge Amount.

Hourn Tax Summary Host Currency.

Charge-amt Account Charge Amount. In charging currency.

Host Tax-rate 1-amt Host Tax Rate 1 Amount. In host currency.

Fx-rate-sh Foreign Exchange Rate Service to Host. Foreign exchange rate (in service

currency) from the service currency to the host currency.

Host Tax-rate2-amt Host Tax Rate 2 Amount. In host currency.

FX-rate-sc Foreign Exchange Rate Service to Charging. Foreign exchange rate (in service

currency) from the service currency to the charging currency.

Host Tax-rate3-amt Host Tax Rate 3 Amount. In host currency.

Host Tax-rate4-amt Host Tax Rate 4 Amount. In host currency.

Host Tax-rate5-amt Host Tax Rate 5 Amount. In host currency.

Host Total-tax-amt Host Total Tax Amount. In host currency.

Account Totals Account Totals. Column totals (in host currency) for all services listed for the

account.

Tax Rgn Totals Host Currency XXX Tax Region Totals and Host Currency Code\*. Column totals (in host currency)

for all services listed for the entire Tax Region.

<sup>\*</sup> As defined on MICM Record 2018.

# 06-929 - Tax Region Summary Report

**Purpose** 

This report lists each Tax Summary Record for the prior period to the BNK current date or year-to-date to the BNK Record current date. A control card indicates to report by prior period (breaks on tax region) or year-to-date (breaks on account).

Program ANR530 – Tax Region Summary Report

12-01-	2006		0000 II	NFOPOINT Institu	tion Zero			PAGE	10	5
ANALYS	SIS APPLICATIO	N	T	AX REGION SUMMAR	Y REPORT				06-92	9
			AUD A	JSTRALIA						
				OST CURRENCY AURIOR PERIOD FROM		TO: 11-30-2006				
				CION TENTOD TROM	. 11-01-2000	10. 11-30-2000				
INST AP *	ACCOUNT NUMB	ER* ACURN SHORT		N BRANCH	CCT CTD TVD O	FFICER-1 OFFICER-2 CYC	MOC DAVE DI E	C MD CC F	мтс	C D II
	CY-DATE	SHUKT	INAME	DRANCH	CSI CIK ITF U	FFICER-1 OFFICER-2 CIC	NOS DATS FL E	G FIF 3C F	n I C	3 0 0
	CHRG EXEMPT	NBR-ITEMS		ZERO-RATE	NBR-ITEMS	NON-TAX STD-RATE	NBR-ITEMS			
	I-TAX EXEMPT			-TAX ZERO-RATE		TAXABLE-AMT		CHRG TO	TAL-TA	X-AMT
	XX-RATE1-AMT XX-RATE4-AMT			TAX-RATE2-AMT TAX-RATE5-AMT		HOST TAX-RATE3-AMT		HOST TO	ΤΔΙ _ΤΔ	Y_AMT
11031 17	00 100124 7011		11051	700 100125 7011				11031 10	1712 171	2. 7.111
0003 01	928000	-031-2 USD	USD	00006 0000000	Q1724567 Q70	21	00 000 001	04 I A	1 N	N D
	11-2006			00006 0000000	U123436/ 928	31	100 000 001	04 1 A	T IN	Nυ
	200.24	3,010		17.00	1	.00	0			
	.00	0		. 00	0	.00	Θ			.00
	. 00			. 00		.00				
	.00			.00						.00
9003 01	928000	-031-2 USD	USD							
				00006 0000000	01234567 928	31	00 000 001	04 I A	1 N	N D
	11-2006						_			
	200.24	3,010 0		17.00 .00	1 0	.00	Θ Θ			. 00
	.00	U		. 00	U	.00	U			.00
	.00			.00		.00				. 00
0003 01	928999	-031-2 USD	USD							
0005 01	320000	-031-2 030	030	00006 0000000	01234567 928	31	00 000 001	04 I A	1 N	N D
	11-2006									
	200.24	3,010		17.00	1	.00	Θ			
	.00	Θ		. 00	0	.00	0			.00
	. 00			. 00		. 00				
	.00			. 00						.00
9003 01	928000	-031-2 USD	USD							
				00006 0000000	01234567 928	31	00 000 001	04 I A	1 N	N D
	11-2006	2.040		17.00		22				
	200.24	3,010 0		17.00 .00	1 0	. 00 . 00	0 0			. 00
	.00	U		. 00	U	.00	U			.00
	.00			.00		.50				.00
9003 01	928999	-031-2 USD	USD							
J003 UI	920000	-031-7 030	טכט	00006 0000000	01234567 928	31	00 000 001	04 I A	1 N	N D
	11-2006				<del></del>	31		"		
	200.24	3,010		17.00	1	.00	Θ			
	.00	Θ		. 00	0	.00	0			.00
	. 00			. 00		. 00				
	.00			. 00						. 00

06-929 - Tax Region Summary Report (Details Page)

Cy-date Cycle Date. History date month and year.

Chrg Exempt Amount. In charging currency.

Nbr-items Exempt Number of Items.

Zero-rate Zero Rate Amount.

Nbr-items Zero Rate Number of Items.

Non-tax Std-rate Non-taxable Standard Rate Amount.

Nbr-items Non-taxable Standard Rate Amount Number of Items.

Chrg Non-tax Exempt Non-taxable Exempt Amount. In charging currency.

(Nbr-items) Non-taxable Exempt Number of Items.

Non-taxable Zero Rate Amount.

(Nbr-items) Non-taxable Zero Rate Amount Number of Items.

Taxable-amt Taxable Amount.

(Nbr-Items) Taxable Number of Items.

Chrg Total-tax-amt Total Tax Amount. In charging currency.

Host Tax Rate 1 Amount. In host currency.

Host Tax-rate2-amt Host Tax Rate 2 Amount. In host currency.

Host Tax Rate 3 Amount. In host currency.

Host Tax-rate4-amt Host Tax Rate 4 Amount. In host currency.

Host Tax-rate5-amt Host Tax Rate 5 Amount. In host currency.

Host Total Tax Amount. In host currency.

12-01-2006	0000 INFOPOINT Instit	tution Zero		PAGE 106
ANALYSIS APPLICATION	TAX REGION SUMMA	ARY REPORT		06-929
	AUD AUSTRALIA HOST CURRENCY A PRIOR PERIOD FRO	AUD DM: 11-01-2006 TO:	11-30-2006	
INST AP * ACCOUNT NUMBER* ACU SHO CY-DATE	RN CCURN RT NAME BRANCH	CST CTR TYP OFFICER-1	OFFICER-2 CYC MOS DAYS PL	E G MP SC F M I C S D U
CHRG EXEMPT NBR-ITEM	S ZERO-RATE	NBR-ITEMS NON-	TAX STD-RATE NBR-ITEMS	
CHRG NON-TAX EXEMPT HOST TAX-RATE1-AMT	NON-TAX ZERO-RATE	HOST T	TAXABLE-AMT AX-RATE3-AMT	CHRG TOTAL-TAX-AMT
HOST TAX-RATE4-AMT	HOST TAX-RATE5-AMT		· · · · · · · · · · · · · · · · · · ·	HOST TOTAL-TAX-AMT
AUD TAX REGION TOTALS	HOST TAX-RATE1-AMT	HOST TAX-RATE2-AMT	HOST TAX-RATE3-AMT	
HOST CURRENCY AUD	HOST TAX-RATE4-AMT	HOST TAX-RATE5-AMT	HOST TOTAL-TAX-AMT	
	207.25	.00	.00	
	.00	.00	207.25	

06-929 - Tax Region Summary Report (Totals Page)

Tax Region Totals Host Currency XXX Tax Region Totals and Host Currency Code\*. Column totals (in host currency) for all services listed for the entire Tax Region.

<sup>\*</sup> As defined on MICM Record 2018.

## 06-930 - Account/Group Cross-reference

**Purpose** 

This report is a cross-reference listing of deposit accounts to group accounts. The report information is sorted by institution, application, account, and account designation. Page breaks occur when either the institution or the application changes. Accounts having no group accounts are printed as if the option was used to print all accounts.

Program

ANR220 – Account/Group Cross-reference

10-31-2006	0			5.1 Institution One			PAGE 1
		API	PLICALI	.UN - 01			
ANALYSIS APPLICATION		AC	CT/GROU	JP CROSS REFERENCE			06-930
+ ACCOUNT NUMBER+	Α	INST	APPL	+ GROUP NUMBER+	Α	RELATED LEVEL	
000000-041-0	D	0001		000-0088-000	G	Θ	
		0001	01	000000-041-0	D	1	
000000-050-1	D	0001		000-0520-510	G	Θ	
		0001	01	000000-050-1	D	1	
000000-050-2	D	0001		000-0520-510	G	Θ	
		0001	01	000000-050-2	D	1	
000000-050-3	D	0001		000-0520-510	G	Θ	
		0001	01	000000-050-3	D	1	
000000-051-0	D	0001		000-0520-590	G	1-	
		0001		000-0520-530	G	Θ	
		0001	01	000000-051-0	D	1	
000000-051-8	D	0001			G	2-	
		0001		000-0000-212	G	1-	
		0001		000-0000-502	G	Θ	
		0001	01	000000-051-8	D	1	
000000-051-9	D	0001		000-0000-211	G	2-	
		0001		000-0000-212	G	1-	
		0001		000-0000-503	G	Θ	
		0001	01	000000-051-9	D	1	
000000-052-0	D	0001		000-0000-211	G	2-	
		0001		000-0000-501	G	1-	
		0001		000-0000-504	G	0	
		0001	01	000000-052-0	D	1	
000000-052-1	D	0001		000-0000-211	G	2-	
		0001		000-0000-501	G	1-	
		0001		000-0000-505	G	0	
		0001	01	000000-052-1	D	1	
000000-052-2	D	0001		000-0000-506	G	Θ	
		0001	01	000000-052-2	D	1	
000000-052-3	D	0001		000-0000-507	G	Θ	
		0001	01	000000-052-3	D	1	
000000-052-4	D	0001		000-0000-508	G	Θ	
		0001	01	000000-052-4	D	1	
000000-052-5	D	0001		000-0000-509	G	Θ	
		0001	01	000000-052-5	D	1	
000000-052-6	D	0001		000-0000-510	G	Θ	
		0001	01	000000-052-6	D	1	
000000-052-9	D	0001		000-0000-513	G	Θ	
		0001	01	000000-052-9	D	1	
000000-053-0	D	0001		000-0000-514	G	Θ	
		0001	01	000000-053-0	D	1	
000000-053-1	D	0001		000-0000-515	G	0	
		0001	01	000000-053-1	D	1	
000000-053-2	D	0001		000-0000-516	G	Θ	
		0001	01	000000-053-2	D	1	

06-930 - Account/Group Cross-reference

Account Number Application Number. Account number of the requested account.

A Account Designation. Valid entry is **D**, indicating a Deposit account.

Institution Number. Institution number of the requested account.

Appl Application Number. Application number of the requested account.

Group Number Group Account Number.

A Account Designation.

Relative Level Relative level of the related account. This is the level number of

the related account in relation to the requested account. The report displays 1-level up from the requested account and all accounts below. The accounts

which are 1-level up display as a negative one (1-).

## 06-931 - Group/Account Cross-reference

**Purpose** 

This report is a cross-reference listing of group accounts to deposit accounts. The report information is sorted by institution, group account, account application, account number, and account designation. Page breaks occur when the institution changes. Group accounts having no accounts also are printed.

Program

ANR220 – Account/Group Cross-reference

10-31-2006		0			t 5.1 Institution One ION - 00			PAGE 1
ANALYSIS APPLICATION			GR	OUP/AC	CT CROSS REFERENCE			06-931
+ GROUP NUMBI	ER+	Α	INST	APPL	+ ACCOUNT NUMBER+	Α	RELATED LEVEL	
000-0	0000-201	G	0001		000-0088-000	G	1-	
			0001		000-0000-201	G	Θ	
			0001	01	000000-924-6	D	1	
			0001		000-0000-202	G	1	
			0001	01	000000-924-7	D	2	
			0001		000-0000-203	G	2	
			0001	01	000000-924-8	D	3	
			0001		000-0000-204	G	2	
			0001	01	000000-924-9	D	3	
			0001		000-0000-206	G	1	
			0001	01	000000-925-1	D	2	
			0001		000-0000-207	G	2	
			0001	01	000000-925-2	D	3	
			0001		000-0000-208	G	3	
			0001	01	000000-925-3	D	4	
			0001		000-0000-209	G	4	
			0001	01	000000-925-4	D	5	
000-0	0000-202	G	0001		000-0088-000	G	2-	
			0001		000-0000-201	G	1-	
			0001		000-0000-202	G	Θ	
			0001	01	000000-924-7	D	1	
			0001		000-0000-203	G	1	
			0001	01	000000-924-8	D	2	
			0001		000-0000-204	G	1	
			0001	01	000000-924-9	D	2	
000-0	0000-203	G	0001		000-0088-000	G	3-	
			0001		000-0000-201	G	2-	
			0001		000-0000-202	G	1-	
			0001		000-0000-203	G	Θ	
			0001	01	000000-924-8	D	1	
000-0	0000-204	G	0001		000-0088-000	G	3-	
			0001		000-0000-201	G	2-	
			0001		000-0000-202	G	1-	
			0001		000-0000-204	G	Θ	
			0001	01	000000-924-9	D	1	
000-0	0000-205	G	0001		000-0000-205	G	Θ	
			0001	01	000000-925-0	D	1	
000-0	0000-207	G	0001		000-0088-000	G	3-	
			0001		000-0000-201	G	2-	
			0001		000-0000-206	G	1-	
			0001		000-0000-207	G	Θ	
			0001	01	000000-925-2	D	1	
			0001		000-0000-208	G	1	
			0001	01	000000-925-3	D	2	
			0001		000-0000-209	G	2	
			0001	01	000000-925-4	D	3	

06-931 - Group/Account Cross-reference

Group Number Group Account Number.

A Account Designation. Valid entry is **G**, indicating a Group account.

Institution Number. Institution number of the requested account.

Appl Application Number. Application number of the requested account.

Account Number Account Number.

A Account Designation.

Relative Level. Relative level of the related account. This is the level number of

the related account in relation to the requested account. The report displays 1-level up from the requested account and all accounts below. The accounts

which are 1-level up display as a negative one (1-).

# 06-932 - Customer/Account Cross-reference

Purpose This report is a cross-reference listing of customer keys to deposit/group

accounts. The report information is sorted by institution, customer key, account application, and number. Page breaks occur when the institution changes.

Program ANR210 – Customer to Account Cross-reference

10-31-2006		0001	Inf	opoint 5.1 In	stituti	on One				PA	GE	1
ANALYSIS AF	PPLICATION		CUS	TOMER/ACCOUNT	CROSS	REFERENCE					06-	932
CUSTOMER CD	AP	ACCOUNT NUMBER	A S	C BRNCH TYP		CUSTOMER	CD	AP	ACCOUNT NUMBER A S	C BRNCH	TYP	
0000 P	00	000-0000-201	G	G 00001 102			Р	00	000-0008-889 G	I 00001	102	
Р	00	000-0000-202	G	C 00001 102			Р	00	000-0009-100 G	I 00001	102	
Р	00	000-0000-203	G	G 00001 102			Р	00	000-0009-101 G	I 00001	102	
Р	00	000-0000-204		G 00001 102			Р	00		I 00001	102	
Р	00	000-0000-205		G 00001 102			Р	00		C 00001		
Р	00	000-0000-206		G 00001 102			Р	00		C 00001		
P	00	000-0000-207		C 00001 102			P	00		C 00001		
P	00	000-0000-208		G 00001 102			P	00		C 00001		
P	00	000-0000-209		G 00001 102			Р	00		C 00001		
P	00	000-0000-210		C 00001 102			Р	00		C 00001		
P	00	000-0000-211		G 00001 102			Р	00		G 00001		
P	00	000-0000-211					P	00		G 00001		
r P	00	000-0000-212		C 00001 102			P	00		C 00001		
r P	00	000-0000-502		G 00001 102			г Р	00		G 00001		
P	00	000-0000-503		G 00001 102			P	00		G 00001		
P	00	000-0000-504		G 00001 102			P	00		C 00001		
P	00	000-0000-505		G 00001 102			P	00		C 00001		
P	00	000-0000-506					P	00		C 00001		
P	00	000-0000-507		C 00001 102			Р	00		C 00001		
P	00	000-0000-508		C 00001 102			Р	00		C 00001		
Р	00	000-0000-509		C 00001 102			Р	00		C 00001		
P	00	000-0000-510		C 00001 102			Р	00		C 00001		
P	00	000-0000-511	G	C 00001 102			Р	00	000-0009-121 G	C 00001	102	
Р	00	000-0000-512	G	C 00001 102			Р	00	000-0009-122 G	C 00001	102	
Р	00	000-0000-513	G	C 00001 102			Р	00	000-0009-123 G	C 00001	102	
P	00	000-0000-514	G	C 00001 102			Р	00	000-0009-124 G	C 00001	102	
Р	00	000-0000-515	G	C 00001 102			Р	00	000-0009-125 G	C 00001	102	
Р	00	000-0000-516	G	C 00001 102			Р	00	000-0009-126 G	C 00001	102	
Р	00	000-0000-770	G	C 00001 102			Р	00	000-0009-127 G	C 00001	102	
P	00	000-0001-010	G	G 00001 102			Р	00	000-0009-128 G	C 00001	102	
Р	00	000-0001-011	G	G 00001 102			Р	00	000-0009-129 G	C 00001	102	
Р	00	000-0001-404	G	G 00001 102			Р	00	000-0009-130 G	C 00001	102	
Р	00	000-0003-311	G	C 00001 102			Р	00	000-0009-131 G	C 00001	102	
Р	00	000-0006-501	G	C 00001 102			Р	00	000-0009-132 G	C 00001	102	
Р	00	000-0006-502	G	C 00001 102			Р	00	000-0009-133 G	C 00001	102	
Р	00	000-0006-503	G	G 00001 102			Р	00	000-0009-134 G	C 00001	102	
Р	00	000-0006-504		C 00001 102			Р	00		C 00001		
Р	00	000-0006-505		C 00001 102			Р	00		C 00001		
P	00	000-0006-506		C 00001 102			Р	00		C 00001		
P	00	000-0006-507					Р	00		C 00001		
P	00	000-0006-508		C 00001 102			Р	00		C 00001		
P	00	000-0006-665		C 00001 102			Р	00		I 00001		
r P	00	000-0000-003		C 00001 102			P	00		I 00001		
P	00	000-0007-001					P	00		I 00001		
r P	00	000-0007-004		G 00000 102			P	00		I 00001		
r P	00	000-0007-010					r P	00		I 00001		
P	00	000-0007-011					P					
P P								00		I 00001		
	00	000-0007-015					P	00		I 00001		
P	00	000-0007-373					P	00		C 00001		
P	00	000-0007-618		I 00001 102			Р	00		C 00001		
P -	00	000-0007-777					P	00		C 00001		
P	00	000-0007-816		I 00001 102			P	00		C 00001		
P	00	000-0008-888	G	1 00001 180			Р	00	000-0009-152 G	C 00001	102	

06-932 - Customer/Account Cross-reference

Customer Key. Six-position short name, first and middle initial, and tie breaker.

For a company name, this is the first six letters of its first name, the first letters of

its second and third names, and the tie breaker.

Cd Account Customer Code. Valid entries are:

P Primary customer.S Secondary customer.

Ap Account Application.

Account Number Account Number.

A Account Designation. Valid entries are:

D Deposit account.G Group account.

Sc Disposition Calculated Service Charge. Valid entries are:

C Charge a Deposit account.

**G** If this is a Group, the service charge is not added to the report totals. If this is not a Group, the service charge is added to the Group account.

I Invoiced.R Review.

W Waive.

X Billed/Debited through external sources.

Brnch Account Branch Number.

Typ Account Type.

# 06-933 - Account/Customer Cross-reference

**Purpose** 

This report is a cross-reference listing of deposit/group accounts to customer keys. The report information is sorted by institution, application, account, account designation, and customer code. Page breaks occur when either the institution or the application changes.

Program

ANR200 - Account to Customer Cross-reference

10-31-2006	Θ	901 Infopoint 5.1 Institution One APPLICATION - 00			PAGE	1
ANALYSIS APPLICATION		ACCT/CUST CROSS REFERENCE			06-9	933
ACCOUNT NUMBER	A SC	CUSTOMER CD BRNCH TYP	ACCOUNT NUMBER A	SC CUSTOMER	CD BRNCH	H TYP
000-0000-201	G G	0000 P 00001 102	000-0007-816 G	I 000	0 P 00001	102
000-0000-202	G C	0000 P 00001 102	000-0008-888 G	I 000	0 P 00001	180
000-0000-203	G G	0000 P 00001 102	000-0008-889 G	I 000	0 P 00001	102
000-0000-204	G G	0000 P 00001 102	000-0009-100 G	I 000	00 P 00001	102
000-0000-205	G G	0000 P 00001 102	000-0009-101 G	I 000	00 P 00001	102
000-0000-206	G G	0000 P 00001 102	000-0009-102 G	I 000	00 P 00001	102
000-0000-207	G C	0000 P 00001 102	000-0009-103 G	C 000	00 P 00001	102
000-0000-208	G G	0000 P 00001 102	000-0009-104 G	C 000	00 P 00001	102
000-0000-209	G G	0000 P 00001 102	000-0009-105 G	C 000	00 P 00001	102
000-0000-210	G C	0000 P 00001 102	000-0009-106 G	C 000	00 P 00001	102
000-0000-211	G G	0000 P 00001 102		C 000	00 P 00001	102
000-0000-212	G C	0000 P 00001 102		C 000		
000-0000-501	G C	0000 P 00001 102		G 000		
000-0000-502	G G	0000 P 00001 102		G 000		
000-0000-503	G G	0000 P 00001 102		C 000		
000-0000-504	G G	0000 P 00001 102		G 000		
000-0000-505	G G	0000 P 00001 102		G 000		
000-0000-506	G C	0000 P 00001 102		C 000		
000-0000-507	G C	0000 P 00001 102		C 000		
000-0000-508	G C	0000 P 00001 102		C 000		
000-0000-509 000-0000-510	G C G C	0000 P 00001 102 0000 P 00001 102		C 000		
000-0000-511		0000 P 00001 102		C 000		
000-0000-511		0000 P 00001 102		C 000		
000-0000-512		0000 P 00001 102		C 000		
000-0000-513		0000 P 00001 102		C 000		
000-0000-515	G C	0000 P 00001 102		C 000		
000-0000-516	G C	0000 P 00001 102		C 006		
000-0000-770	G C	0000 P 00001 102		C 006		
000-0001-010	G G	0000 P 00001 102	000-0009-126 G	C 000	00 P 00001	102
000-0001-011	G G	0000 P 00001 102	000-0009-127 G	C 000	0 P 00001	102
000-0001-404	G G	0000 P 00001 102	000-0009-128 G	C 000	0 P 00001	102
000-0003-311	G C	0000 P 00001 102	000-0009-129 G	C 000	00 P 00001	102
000-0006-501	G C	0000 P 00001 102	000-0009-130 G	C 000	00 P 00001	102
000-0006-502	G C	0000 P 00001 102	000-0009-131 G	C 000	00 P 00001	102
000-0006-503	G G	0000 P 00001 102		C 000		
000-0006-504		0000 P 00001 102		C 000		
000-0006-505	G C	0000 P 00001 102		C 000		
000-0006-506	G C	0000 P 00001 102		C 000		
000-0006-507	G G	0000 P 00001 102		C 000		
000-0006-508	G C	0000 P 00001 102		C 000		
000-0006-665	G C	0000 P 00001 102		C 000		
000-0007-001	G C	0000 P 00001 102		C 000		
000-0007-004	G C	0000 P 00000 102		I 000		
000-0007-010	GG	0000 P 00001 102		I 000		
000-0007-011	G C	0000 P 00001 102		I 000		
000-0007-014 000-0007-015	G G G C	0000 P 00001 102		I 000		
000-0007-015	GC	0000 P 00001 102 0000 P 00001 102		I 000		
000-0007-618	GI	0000 P 00001 102 0000 P 00001 102		I 000		
000-0007-618		0000 P 00001 102	000-0009-147 G			

06-933 - Account/Customer Cross-reference

Account Number Account Number.

A Account Designation. Valid entries are:

D Deposit account.G Group account.

Sc Disposition Calculated Service Charge. Valid entries are:

C Charge a Deposit account.

**G** If this is a Group, the service charge is not added to the report totals. If this is not a Group, the service charge is added to the Group account.

I Invoiced.R Review.

W Waive.

**X** Billed/Debited through external sources.

Customer Key. Six position short name, first and middle initial, and tie breaker.

For a company name, this is the first six letters of its first name, the first letters of

its second and third names, and the tie breaker.

Cd Account Customer Code. Valid entries are:

P Primary customer.S Secondary customer.

Brnch Account Branch Number.

Typ Account Type.

# 06-934 - Service Charge Price List

Purpose This report is a listing of the price list on the MICM Master File and all of the

tiered pricing information that belongs to each item. A field on the control card

allows the option of printing exception information.

Program ANR020 – Price List

01-15-2009	0000 INFOPO	INT Institution Zero						Р	AGE	3
ANALYSIS APPLICATION	SERVIC	E CHARGE PRICE LIST							06-	934
SRVC SERVICE DESCRIPTION	EFF-DATE	ACTIVITY CHARGE	MINIMUM	M CHARGE		FI	AT CH	ARGE	NUMBE	R FREE
	EXP-DATE	ACTIVITY COST	MAXIMUM	M CHARGE			FLAT	COST	SCURN	
	AFP-CODE	COST CENTER	MIXAM	MUM EDIT	S-NBR	S-TYP S	S-SEQ	C D/C	AA	NTRIG
	PER-MIL CHAR	GE AMOUNT PER-MIL	COST AMOUNT		IL FREE		-		MIL RAT	E
REGION - 000 PRICE LIST - 001	ORIGIN -									
0400 SERVICE CODE 400	01-01-2009	1.00000000		.00				. 00		000
0400 SERVICE CODE 400	04-22-2012	.00000000		.00				.00	USD	000
	04-22-2012	00000000000000000		.00	00400	51	Θ	. 00 D	A Y	N Y Y
		. 00	.00000000	U	00400	.00	U	D		00000
0500 SERVICE CODE 500	01-01-2000	15.00000000	. 00000000	.00		. 00		. 00	.000	000
0300 SERVICE CODE 300	04-22-2000	.00000000		.00				.00	USD	000
	04-22-2000				00500		0			N V V
		000000000000000	0000000	0	00500	00	0	D		N Y Y
0500 6500765 6005 500	43 04 305		.00000000			. 00	4000		. 666	00000
0500 SERVICE CODE 500	12-01-2008	. 00000000		.00			. 1000			000
	04-22-2012	.00000000		.00			. 0000		USD	
		0000000000000000		0	00500		0	D		A PYY
		. 00	.00000000			. 00			. 000	00000
0554	12-31-1998	10.00000000		. 00				. 00		000
	12-31-1999	. 00000000		. 00				.00	USD	
		0000000000000000		0	00554		0	D	ΑY	N Y Y
		. 00	.00000000			. 00			.000	00000
0554	01-01-2000	10.00000000		. 00				.00		000
	12-31-2002	. 00000000		. 00				.00	USD	
		0000000000000000		0	00554		0	D	ΑY	N Y Y
		. 00	.00000000			. 00			.000	00000
0558	01-01-2000	10.00000000		. 00				.00		000
	12-31-2002	. 00000000		. 00				.00	USD	
		0000000000000000		0	00558		Θ	D	ΑY	N Y Y
		.00	.00000000	-		. 00	-	_		00000
0603 DEPOSITED ITEMS	01-01-2009	3.00000000		.00				.00	.000	000
OOOS DELOSTIED TIENS	12-31-2010	.00000000		.00				.00	USD	000
	12-31-2010	0000000000000000		.00	00603		Θ		A Y	N Y Y
		. 00	.00000000	U	00003	. 00	U	D		00000
0999 SUB-GRP TEST	01-01-2000	. 99000000	. 50000000	.00		. 00		.00	.000	000
SUD-GKY IESI	12-31-2000	. 99000000		.00				.00	USD	999
	12-31-2049			. 00	00000		0		A Y	N Y Y
		000000000000000	0000000	U	00999		U	D		
1200 CERVICE CORE 1200	10 01 2005	.00	.00000000			. 00		00	. 000	00000
1200 SERVICE CODE 1200	10-01-2006	. 00000000		.00				.00		000
	01-01-2010	.00000000		.00				. 00	USD	
		000000000000000		Θ	01200		0	D	ΑY	
		. 00	.00000000			. 00			.010	00000
1201 SERVICE CODE 1201	10-01-2006	. 00000000		.00				. 00		000
	01-01-2010	. 00000000		. 00				. 00	USD	
		0000000000000000		Θ	01201		0	D	ΑY	M Y Y
		.01	.00500000			. 00			.000	00000

06-934 - Service Charge Price List (Page 1 of 3)

01-15-2009		0000 INFOPOIN	T Institution Zero						Р	AGE	4
ANALYSIS APPLICATION		SERVICE	CHARGE PRICE LIST							06-9	934
SRVC SERVICE DESCRIPTION		EFF-DATE	ACTIVITY CHARGE		MINIMUM C	CHARGE	FL#	AT CH	ARGE	NUMBER	R FREE
		EXP-DATE ACTIVITY COST			MAXIMUM C					SCURN	
		AFP-CODE	COST CENTER		MAXIMUM	1 EDIT	S-NBR S-TYP S-	SEO	C D/C	A A I	N TR I G
			AMOUNT PER-MIL				IIL FREE AMOUNT	-		MIL RATI	
REGION - 000 PRICE	LIST - 001										_
1202 SERVICE CODE 12		10-01-2006	.00000000			. 00			.00		000
IZOZ SERVICE CODE IZ	02	01-01-2010	.00000000			.00			.00	USD	000
		01 01 2010	000000000000000				01202	0		A Y I	4 Y Y
			. 00	. 00000	000	U	1.000.00	U	D		90000
1202 CERVICE CORE 12	0.3	10 01 2000		. 00000	000	00	1,000.00		00	.0320	000
1203 SERVICE CODE 12	63	10-01-2006	.00000000			. 00			.00	USD	999
		01-01-2010	.00000000			. 00	01202	_	.00		
			000000000000000	35000	000	Θ	01203	0	U	1 Y A	
		40.04.2006	50.00	. 25000	000		2,000.00			. 0000	90000
1204 SERVICE CODE 1204		10-01-2006	. 00000000			. 00			. 00		000
		01-01-2010	. 00000000			. 00			. 00	USD	
			000000000000000			0	01204	0	D		Y T Y
			. 00	.00000			. 00				90000
-							TIER				
SC EFF DATE #	VOLUME	CHARGE		FC #	VOLUME		CHARGE			COST	
	2,000	. 00000000	. 00000000		3,000		. 00000000			.0000	90000
	5,000	. 00000000	. 00000000	5	10,000		. 00000000			.0000	90000
6	20,000	.00000000	. 00000000	7	25,000		. 00000000			.0000	90000
8	30,000	.00000000	. 00000000	9	35,000		. 00000000			.0000	90000
10	40,000	.00000000	. 00000000	11	50,000		. 00000000			.0000	90000
12	100,000	.00000000	. 00000000	13	200,000		. 00000000			.0000	90000
14	500,000	.00000000	. 00000000	15 1	,000,000		.00000000			.0000	90000
1205 SERVICE CODE 12	05	09-01-2006	. 00000000			. 00			.00		000
		10-01-2006	. 00000000			.00			.00	USD	
			000000000000000			Θ	01205	0	D	A Y I	N RYY
_		TIFR -	.00	.00000			.00				90000
SC EFF DATE #	VOLUME	CHARGE			VOLUME		CHARGE			COST	
1205 09-01-2006 2	500	.00000000	.00000000		1.000		.00000000			.000	
4	5,000	.00000000	.00000000	-	10,000		.00000000			.000	
	20,000	.00000000	.00000000		50,000		.00000000			.000	
•	100.000	.00000000	.00000000		200.000		.00000000			.000	
10	,	.00000000	.00000000		,000,000		.00000000			.000	
	,000,000	.00000000	. 00000000		,000,000		.00000000			.0000	
	,500,000	.00000000	. 00000000		,000,000		.00000000			.0000	
1205 SERVICE CODE 12	05	10-01-2006	. 00000000			. 00			. 00		000
		01-01-2010	. 00000000			.00			.00	USD	
			0000000000000000				01205	Θ			N RYY

06-934 - Service Charge Price List (Page 2 of 3)

01-15-2009	0000 INFOPOI	NT Institution Zero							PAGE	48
ANALYSIS APPLICATION	SERVICE	CHARGE PRICE LIST							06-	934
	AFFIL	IATE SERVICES								
AP 60 ACCOUNT NUMBER	000000-001-0 ORIG	IN -								
SRVC SERVICE DESCRIPTION	EFF-DATE	ACTIVITY CHARGE	MINIM	JM CHARGE		FLA	AT CH	ARGE	NUMBE	R FREE
Sittle Sellinger Seseller From	EXP-DATE	ACTIVITY COST				FLAT COST				
	AFP-CODE	COST CENTER			C NDD C					N TD T C
				MUM EDIT			- 3EQ			
	PER-MIL CHARGE		COST AMOUNT		IL FREE	AMOUN I			MIL RAT	_
0203	06-01-2006	. 00000000		200.00				. 00		000
	12-31-2049	3.00000000		. 00				. 00	USD	
		0000000000000000		Θ	00203		0	D	ΑY	N Y Y
		. 00	.00000000			. 00			.000	00000
0300 BALANCE TESTING	06-01-2006	500.00000000		.00			1,50	0.00		000
	12-31-2049	.00000000		. 00				. 00	USD	
	== == == :3	0000000000000000			00300		Θ			N YY
		. 00	.00000000	U	20300	. 00	U	J		00000
0370 SERVICE CODE 370	06-01-2006	1.00000000	. 30000000	.00		.00		. 00	. 000	000
MOVE SERVICE CODE 3/8							7.0		HCD	999
	12-31-2049	3.00000000		.00				0.00	USD	
		0000000000000000		0	00370		0	D		N Y Y
		. 00	.00000000			. 00			.000	00000
371 SERVICE CODE 371	06-01-2006	11.00000000		. 00				. 00		000
	12-31-2049	3.00000000		. 00				. 00	USD	
		0000000000000000		Θ	00371		0	D	AY	N Y Y
		.00	. 00000000			. 00			999	00000
0372 SERVICE CODE 372	06-01-2006	15.00000000	.00000000	. 00		.00	10	0.00	.000	000
03/2 SERVICE CODE 3/2	12-31-2049			.00			10		USD	000
	12-31-2049	. 00000000			00070			.00		
		0000000000000000		Θ	00372		0	D	AYI	
		. 00	.00000000			. 00			.000	00000
0373 SERVICE CODE 373	06-01-2006	. 19990000		.00				. 00		000
	12-31-2049	. 00000000		. 00				. 00	USD	
		0000000000000000		Θ	00373		0	D	AY	N Y Y
		. 00	.00000000			. 00			.000	00000
0374 SERVICE CODE 374	06-01-2006	91.00000000		200.00			10	0.00		000
	12-31-2049	3.00000000		.00			-0	.00	USD	200
	12 31 2043	0000000000000000			00374		Θ	. 00 D		N Y Y
		. 00	. 00000000	U	003/4	. 00	U	U		N 1 1 00000
	05 04 3005		. ७७७७७७७७			. 00			. 666	
0375 SERVICE CODE 375	06-01-2006	. 90000000		. 00				.00		000
	12-31-2049	3.00000000		. 00				. 00	USD	
		0000000000000000		Θ	00375		0	D	AY	N Y Y
		. 00	.00000000			. 00			.000	00000
7001 SERVICE CODE 7001	10-01-2006	. 10000000		. 00				. 00		000
	10-31-2006	.00000000		.00				. 00	USD	
	10 51 2005	0000000000000000			07001		Θ			N YY
		. 00	. 00000000	U	07001	. 00	U	J		00000
		. 88	. ᲛᲡᲡᲡᲡᲡᲡᲡᲡ			. 66			. 666	99999

06-934 - Service Charge Price List (Page 3 of 3)

Srvc Service Code Number.

Service Description Service Descriptions. Description as set up on the Code Description Table on the

MICM Master File.

Eff-date Effective Date. Date the service pricing parameter becomes effective.

Activity Charge Activity Charge. Amount charged to the account.

Minimum Charge Minimum charge for this service. Refer to the MICM

Parameters chapter of *Procedures Guide* 2 for more information on the use of this

field.

Flat Charge Flat Charge. Amount added to the total of this service at cycle time. At least one

of these services is required to be assessed this flat charge.

Number Free Number of Free. Number of free activities or transactions allowed for this

service.

Exp-date Expiration Date. Last date the record is in effect.

Maximum Charge Maximum Charge this Service.

Flat Cost Flat Cost. Added to the total of this service at cycle time. At least one of these

services is required to be assessed this flat cost.

Scurn Service Currency.

AFP Code AFP Code.

Cost Center Cost Center for the transaction.

Maximum Edit Count/Amount. Editing delimiter to allow for proper editing for

services beyond the reasonable limits of volume counts or amounts.

S-nbr Description Number. Number on the MICM Master File Code Description

Record for this service.

S-typ Service Type. User-defined for reporting by service type.

S-seq Statement Sequence Number. Number for printing this service on the statement.

Zeros indicate that the service code number is used for sequencing.

C Transaction Charge Code. Valid entries are:

**b** Charge.

**B** Billed separately.

E Explicitly charge for this service (fee based) regardless of balances

maintained.

N No charge.

**O** Other services.

D/C Debit/Credit Code. Valid entries are:

C Credit.

D Debit.

A Statement Accumulation Code. Determines whether to accumulate like

transactions on the statement or not.

A Analysis Statement Print Option. Indicates whether to print this transaction on

the Analysis statement. Valid entries are:

N Do not print on the statement.

Y Print on the statement.

N Number/Amount/Monetary Code. Determines whether this transaction is

entered into the capture programs as a number of items, an amount, or a

monetary item. Valid entries are:

**A** Amount of the service.

M Monetary item.

N Number of items.

Tr Tiered Pricing Option. Indicates whether a tiered pricing parameter is used for

calculating service charges. Valid entries are:

**b** No tiered pricing.

P Use the percentage entered in the charge markup/markdown field to mark up/down the charge for this service.

**R** Use tiered pricing as ranges.

T Use tiered pricing.

I Itemize with Type Code. Indicates whether to itemize this transaction within

service type on the statement. Valid entries are:

N Do not itemize with type.

Y Itemize with type.

G Group Pricing Code. Valid entries are:

N Service is not eligible for group pricing.

Y Service is eligible for group pricing.

#### Per mil

Charge Amt Per Mil Charge. Fixed amount charged for the monetary service.

Cost Amt Per Mil Cost. Cost amount used for the monetary service.

Free Amt Per Mil Free. Amount the monetary service is reduced before the per mil charge

is calculated.

Rote Per Mil Rate. Rate used to calculate the charge for the monetary service.

### (Additional Headings for Regular Pricing Records)

Region Region Number. Number assigned to this set of pricing parameters.

Price List Number. Number assigned to this set of pricing parameters.

Origin Origination Criteria. Additional criteria by which services are priced. (Refer to

the Origination Pricing section in the Application Processing chapter of

Procedures Guide 1 for more information.)

### (Additional Headings for Tiers)

Sc Service Code. Service to which the tier(s) applies.

Eff Date Effective Date. Date the service pricing parameters become effective.

# Tier Number.

Volume Volume. Minimum number of service items processed for this tier charge.

Charges Charges for services when the volume is equal to or greater than this

tier volume, but less than the next tier volume.

Cost Cost for services when the volume is equal to or greater than this tier

volume, but less than the next tier volume.

Fc Tier Flat Charge/Cost Code. Valid entries are:

b Use the charge and cost as a unit charge and cost. If the service is per

mil, use the per mil rate to calculate the charge for the service.

F Use the charge and cost as a flat charge and cost.

## (Additional Headings for Exception and Affiliate Services)

Ap Application. Affiliate pricing application or the application for the account to

which this information applies.

Account Number Account or Affiliation Number.

Origin Origination Criteria. Additional criteria by which services are priced. (Refer to

the Origination Pricing section in the Application Processing chapter of

Procedures Guide 1 for more information.)

# 06-937 - Statement Repository Record Display

Purpose This report displays all the data in the statement repository records. Each field

name is described in the API Records chapter of Account Analysis *Reference Guide 3*. (Refer to the description of ANR488 in the Batch Programs chapter of

Reference Guide 1 for details.)

Program ANR488 – Statement Repository Record Display

12-01-2006						PAGE 1
ANALYSIS APPLICA	ATION	STATEMENT REPOSITORY AN-CDFORMAT	RECORD DISPLA	Υ		06-937
AN-CDINST	= 0001	AN-CDAPPL	= 00		AN-CDACCOUNT	= 0000000000000000000000000000000000000
AN-CDHISTDT	= 112006	AN-CDSTMTDESG	= L		AN-CDLINECOUNT	=
ANYCI-UPD-DATE	= 020080307	ANYCI-UPD-TIME	= 017465872		ANYCI-UPD-USER	= AND488
ANYCI-UPD-ORG	=	ANYCI-SCCODE-PTR	= 70100		ANYCI-STMCODE-PTR	= 00000
ANYCI-STMDISP-PTR	= 00000	ANYCI-FRSTMTDT-PTR	= 70140		ANYCI-FRSTMTDT	= 020061101
ANYCI-TOSTMTDT-PTR	= 70150	ANYCI-TOSTMTDT	= 020061130		ANYCI-SETTLDT-PTR	= 70160
ANYCI-SETTLDT	= 020061130	ANYCI-PAGE-PTR	= 70180		ANYCI-ACCTTYP-PTR	= 00102
ANYCI-ACCTTOCHG-PTR	= 70420	ANYCI-ATCINST	= 0001		ANYCI-ATCAPPL	= 01
ANYCI-ATCACCT	= 0000000000000000000001	ANYCI-AONLY	=		ANYCI-PROFILE	= 000000000000123456
ANYCI-BALANCECD	= T	ANYCI-BALREQNC	= N		ANYCI-DBALHD-PTR	= 00000
ANYCI-BNKDT	= 020061201	ANYCI-BRANCH	= 00001		ANYCI-CC	= 000000001234567
ANYCI-FDICBALCD	=	ANYCI-FDICCHRGCD	=		ANYCI-FDICCHRGFREQ	=
ANYCI-FORMAT	= M	ANYCI-FORMULA	= A		ANYCI-GPRICING	= N
ANYCI-INVCODE	= E	ANYCI-LANG	= EN		ANYCI-MISCPARM	= 91
ANYCI-NAICS	= 02222	ANYCI-ODCODE	= 3		ANYCI-PCCD	= N
ANYCI-PCMOS	= 000	ANYCI-PDAYS	= 030		ANYCI-PLNBR	= 001
ANYCI-REPSTMCODE	= I	ANYCI-RTNBR	= 1111111111	1111111	ANYCI-SCCALC	= 1
ANYCI-KETSTHOODE	= G	ANYCI-SCTERM	= 001		ANYCI-SCOREC	= TEST
ANYCI-SCCODE	=	ANYCI-STMDISP	= 001		ANYCI-STMTYPE	= 5
ANYCI-SYMRKUPCD	= N	ANYCI-SYSDT	= 020080305		ANYCI-TMACOMMCODE	=
ANYCI-TMACOMMNBR	= N	ANYCI-TMAEDI	= 020080303		ANYCI-TYPE	= 102
ANYCI-THACOHINDR ANYCI-USERAREA	=	ANYCI-THAEDI ANYCI-USERCODE1	=		ANYCI-TIFE ANYCI-USERCODE2	= 102 =
ANYCI-USERCODE3	= 1100	ANYCI CURCCURN	= 2		ANYCI-TAXREGION	= UK = 1
ANYCI-CURN	= USD	ANYCI - CHRGCURN	= USD		ANYCI - CURNTABLE	=
ANYCI-CHRGIND	= A	ANYCI-PRICEIND	= A		ANYCI-RELIND	= Y
ANYCI-STMRETMONTH	= 01	ANYCI-DRVALUEDT-PTR	= 70170 =	000 0000	ANYCI-DRVALUEDT	= 20061202
ANYCI-ACCTEDIT-PTR	= 70310	ANYCI-ACCTEDIT	=	000-0000-2	701	
ANYCI-CONTACT-PTR	= 70060					
ANYCI-OFF1PH	= 305-660-9559	ANYCI-OFF1	= James B. K			
ANYCI-OFF2PH	= 305-660-9559	ANYCI-OFF2	= Robert T.	Smith		
ANYCI-TAXREGISTR-PTR		ANYCI-TAXREGISTR	= 6666666			
ANYCI-TAXVAT-PTR	= 70030	ANYCI-TAXVAT	= 7777777			
	= 00000	ANYCI-CLIENTTAX	=			
ANYCI-STMTREF-PTR	= 70050	ANYCI-STMTREF	= 0001 00 00	0000000000	0000201 20061130	
ANYCI-IBAN	=					
ANYCI-ANFMSG-KEY	=					
ANYCI-ACCTADDR1	=		ANYCI-ACCTA		=	
ANYCI-ACCTADDR3	=		ANYCI-ACCTA	DDR4	=	
ANYCI-ACCTADDR5	=		ANYCI-ACCTA	DDR6	=	
ANYCI-ACCTADDR7	=		ANYCI-ACCTA	DDR8	=	
ANYAI-INCLINST	= 0001	ANYAI-INCLAPPL	= 00		ANYAI-INCLACCT	= 0000000000000000202
ANYAI-UPD-DATE	= 020080307	ANYAI-UPD-TIME	= 017465875		ANYAI-UPD-USER	= AND488
ANYAI-UPD-ORG	=					
ANYAI-INCLAPPL-PTR	= 70310	ANYAI-INCLACCTEDIT	=	000-0000-2	202	
ANYAI-INCLINST	= 0001	ANYAI-INCLAPPL	= 00		ANYAI-INCLACCT	= 0000000000000000000000000000000000000
ANYAI-UPD-DATE	= 020080307	ANYAI-UPD-TIME	= 017465876		ANYAI-UPD-USER	= AND488
ANYAI-UPD-ORG	=					
ANYAI-INCLAPPL-PTR	= 70310	ANYAI-INCLACCTEDIT	=	000-0000-2	206	

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ANALYSIS APPLICA	ATION	STATEMENT REPOSITORY	RECORD DISPLAY		06-937
ANYAI-INCLINST	= 0001	ANYAI-INCLAPPL	= 01	ANYAI-INCLACCT	= 000000000000001001
ANYAI-UPD-DATE	= 020080307	ANYAI-UPD-TIME	= 017465873	ANYAI-UPD-USER	= AND488
ANYAI-UPD-ORG	=				
ANYAI-INCLAPPL-PTR	= 70360	ANYAI-INCLACCTEDIT	= 000000-10	00-1	
ANYAI-INCLINST	= 0001	ANYAI-INCLAPPL	= 01	ANYAI-INCLACCT	= 0000000000000009246
ANYAI-UPD-DATE	= 020080307	ANYAI-UPD-TIME	= 017465874	ANYAI-UPD-USER	= AND488
ANYAI-UPD-ORG	=				
ANYAI-INCLAPPL-PTR	= 70360	ANYAI-INCLACCTEDIT	= 000000-92	4-6	
ANYBC-INCLINST	= 0000	ANYBC-INCLAPPL	= 00	ANYBC-INCLACCT	= 0000000000000000000
ANYBC-UPD-DATE	= 020080307	ANYBC-UPD-TIME	= 017465877	ANYBC-UPD-USER	= AND488
ANYBC-UPD-ORG	=	ANYBC-PRINTCURN	= USD	ANYBC-BALAVG-PTR	= 00090
ANYBC-BALAVG-CURN	= USD	ANYBC-BALAVG	= 4,002,000.00	ANYBC-BALAVGCNV-CURN	= USD
ANYBC-BALAVGCONV	= 4,002,000.00	ANYBC-BALCAVG-PTR	= 00110	ANYBC-BALCAVG-CURN	= USD
ANYBC-BALCAVG	= 2,002,000.00	ANYBC-BALCAVGCNV-CUR	t = USD	ANYBC-BALCAVGCONV	= 4,002,000.00
ANYBC-BALACCT-PTR	= 70310	ANYBC-PRINTSEQ	= 00001		
ANYBC-BALACCTEDIT	= 000-0000	-000			
ANYBN-UPD-DATE	= 020080307	ANYBN-UPD-TIME	= 017465878	ANYBN-UPD-USER	= AND488
ANYBN-UPD-ORG	=				
ANYBN-ADDLCRBAL-PTR	= 00000	ANYBN-ADDLCRBAL-CURN	I = USD	ANYBN-ADDLCRBAL	.00
ANYBN-ADDLRSVREQ-PTR		ANYBN-ADDLRSVRQ-CURN	I = USD	ANYBN-ADDLRSVREQ	= 243,037,020.51-
ANYBN-ADJNETSCAMT-PT	= 00000	ANYBN-ADJNETSCAMT-CU	I = USD	ANYBN-ADJNETSCAMT	= .00
ANYBN-AVLBAL-PTR	= 00140	ANYBN-AVLBAL-CURN	= USD	ANYBN-AVLBAL	= 2,602,000.00
ANYBN-AVGFLOAT-PTR	= 00100	ANYBN-AVGFLOAT-CURN	= USD	ANYBN-AVGFLOAT	= 2,000,000.00-
ANYBN-BALAVG-PTR	= 00090	ANYBN-BALAVG-CURN	= USD	ANYBN-BALAVG	= 4,002,000.00
	= 00110	ANYBN-BALCAVG-CURN	= USD	ANYBN-BALCAVG	= 2,002,000.00
	= 00240	ANYBN-BALCURR-CURN	= USD	ANYBN-BALCURR	= 4,002,000.00
	= 00000	ANYBN-BALFWD-CURN	= USD	ANYBN-BALFWD	00
	= 00250	ANYBN-BALLOW-CURN	= USD	ANYBN-BALLOW	= 1,500,000.00
	= 00650	ANYBN-BALOTHER-CURN		ANYBN-BALOTHER	= 600,000.00
ANYBN-BALOTHER2-PTR		ANYBN-BALOTHER2-CURN		ANYBN-BALOTHER2	= .00
ANYBN-BALREQ-PTR	= 00570	ANYBN-BALREQ-CURN	= USD	ANYBN-BALREQ	= 8,602,848,846.72-
ANYBN-BALWVEOPEN-PTR		ANYBN-BALWVEOPEN-CUR		ANTIDIA DALLIMATALDOI LIA	= .00
ANYBN-BILLSEP-PTR	= 00420	ANYBN-BILLSEP-CURN	= USD	ANYBN-BILLSEP	= .00
	= 00180	ANYBN-CHRG-CURN	= USD	ANYBN-CHRG	= 2,739,816.71
	= 00000	ANYBN-CHRGSFWD-CURN		ANYBN-CHRGSFWD	= .00
ANYBN-COMP4RSVS-PTR		ANYBN-COMP4RSVS-CURN		ANYBN-COMP4RSVS	= .00
ANYBN-CONSOLTOT-PTR		ANYBN-CONSOLTOT-CURN		ANYBN-CONSOLTOT	= .00
ANYBN-CREDITFWD-PTR		ANYBN-CREDITFWD-CURN		ANYBN-CREDITFWD	= .00
ANYBN-CURRISCAMT-PTR		ANYBN-CURRISCAMT-CUR		ANYBN-CURRISCAMT	= .00
ANYBN-DAILYECHRG-PTR		ANYBN-DAILYECHRG-CUR		ANYBN-DAILYECHRG	= .00
ANYBN-DBALCOMP2-PTR		ANYBN-DBALCOMP2-CURN		ANYBN-DBALCOMP2	= .00
ANYBN-DEFICITERN-PTR		ANYBN-DEFICITERN-CUR		ANYBN-DEFICITEARN	= 2,739,565.00
ANYBN-DROPWVEAMT-PTR		ANYBN-DROPWVEAMT-CUR		ANYBN-DROPWAIVEAMT	= .00
	= 00360	ANYBN-ECAMT-CURN	= USD	ANYBN-ECAMT	= 251.71
	= 01320	ANYBN-ECHRG-CURN	= USD	ANYBN-ECHRG	= .00
ANYBN-EXCESSBAL-PTR		ANYBN-EXCESSBAL-CURN		ANYBN-EXCESSBAL	= 8,843,283,867.23-
ANYBN-EXCLTAXTOT-PTR		ANYBN-EXCLTAXTOT-CUR		ANYBN-EXCLTAXTOT	00
ANYBN-EXTRNSCAMT-PTR	= 01490	ANYBN-EXTRNSCAMT-CUR	t = USD	ANYBN-EXTERNALSCAMT	= .00

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ANALYSIS APPLICATION	STATEMENT REPOSITORY RECORD DISPLAY		06-937
ANYBN-INCLTAXTOT-PTR = 00000	ANYBN-INCLTAXTOT-CUR = USD	ANYBN-INCLTAXTOT =	.00
ANYBN-INEXTAXTOT-PTR = 00315	ANYBN-INEXTAXTOT-CUR = USD	ANYBN-INCLEXCLTAXTOT =	.00
ANYBN-INETCHRGS-PTR = 00000	ANYBN-INETCHRGS-CURN = USD	ANYBN-INETCHRGS =	.00
ANYBN-INTPAID-PTR = 00560	ANYBN-INTPAID-CURN = USD	ANYBN-INTPAID =	.00
ANYBN-INTPDCALC-PTR = 00000	ANYBN-INTPDCALC-CURN = USD	ANYBN-INTPAIDCALC =	. 00
ANYBN-LCOMPBAL-PTR = 00130	ANYBN-LCOMPBAL-CURN = USD	ANYBN-LCOMPBAL =	.00
ANYBN-MARKUPDISC-PTR = 01460	ANYBN-MARKUPDISC-CUR = USD	ANYBN-MARKUPDISCOUNT =	. 00
ANYBN-MINBALWVED-PTR = 01440	ANYBN-MINBALWVED-CUR = USD	ANYBN-MINBALWAIVED =	.00
ANYBN-MINCHRG-PTR = 00230	ANYBN-MINCHRG-CURN = USD	ANYBN-MINCHRG =	.00
ANYBN-MISCR-PTR = 01315	ANYBN-MISCR-CURN = USD	ANYBN-MISCR =	.00
ANYBN-NBALAVG-PTR = 00000	ANYBN-NBALAVG-CURN = USD	ANYBN-NBALAVG =	.00
ANYBN-NBALCAVG-PTR = 00540	ANYBN-NBALCAVG-CURN = USD	ANYBN-NBALCAVG =	.00
ANYBN-NETAVLBAL-PTR = 00300	ANYBN-NETAVLBAL-CURN = USD	ANYBN-NETAVLBAL =	8,600,246,846.72-
ANYBN-NETAVLSUB-PTR = 00000	ANYBN-NETAVLSUB-CURN = USD	ANYBN-NETAVLSUB =	.00
ANYBN-NETCHRGS-PTR = 00000	ANYBN-NETCHRGS-CURN = USD	ANYBN-NETCHRGS =	2,739,565.00-
ANYBN-NETCHRGS-PTR = 00200 ANYBN-NETCHRGS2-PTR = 00000	ANYBN-NETCHRGS-CURN = USD  ANYBN-NETCHRGS2-CURN = USD	ANYBN-NETCHRGS = ANYBN-NETCHRGS2 =	
			.00
ANYBN-NETCHRGS3-PTR = 00000	ANYBN-NETCHRGS3-CURN = USD	ANYBN-NETCHRGS3 =	.00
ANYBN-NETFREEBAL-PTR = 00000	ANYBN-NETFREEBAL-CUR = USD	ANYBN-NETFREEBAL =	.00
ANYBN-NETMINLIFT-PTR = 01410	ANYBN-NETMINLIFT-CUR = USD	ANYBN-NETMINLIFT =	.00
ANYBN-NOCHRG-PTR = 00430	ANYBN-NOCHRG-CURN = USD	ANYBN-NOCHRG =	.00
ANYBN-OBRSVAMT-PTR = 00660	ANYBN-OBRSVAMT-CURN = USD	ANYBN-OBRSVAMT =	. 00
ANYBN-PAVLBAL-PTR = 00000	ANYBN-PAVLBAL-CURN = USD	ANYBN-PAVLBAL =	. 00
ANYBN-PBALAVG-PTR = 00510	ANYBN-PBALAVG-CURN = USD	ANYBN-PBALAVG =	4,002,000.00
ANYBN-PBALCAVG-PTR = 00000	ANYBN-PBALCAVG-CURN = USD	ANYBN-PBALCAVG =	.00
ANYBN-PC-PTR = 00280	ANYBN-PC-CURN = USD	ANYBN-PC =	.00
ANYBN-PERMWVESC-PTR = 01480	ANYBN-PERMWVESC-CURN = USD	ANYBN-PERMWAIVESCAMT =	.00
ANYBN-PRVCRBAL-PTR = 00000	ANYBN-PRVCRBAL-CURN = USD	ANYBN-PRVCRBAL =	.00
ANYBN-PRVDEFBAL-PTR = 00000	ANYBN-PRVDEFBAL-CURN = USD	ANYBN-PRVDEFBAL =	.00
ANYBN-PSCAMT-PTR = 00290	ANYBN-PSCAMT-CURN = USD	ANYBN-PSCAMT =	. 00
ANYBN-REVIEWSCAM-PTR = 01470	ANYBN-REVIEWSCAM-CUR = USD	ANYBN-REVIEWSCAMT =	.00
ANYBN-RSVAMT-PTR = 00120	ANYBN-RSVAMT-CURN = USD	ANYBN-RSVAMT =	.00
ANYBN-SCAMT-PTR = 00310	ANYBN-SCAMT-CURN = USD	ANYBN-SCAMT =	2,739,565.00
ANYBN-SVMRKUPCHG-PTR = 00186	ANYBN-SVMRKUPCHG-CUR = USD	ANYBN-SVMRKUPCHRG =	.00
	ANYBN-SVMKUPBREQ-CUR = USD	ANYBN-SVMRKUPBALREQ =	.00
ANYBN-SWAIVECHRG-PTR = 00425	ANYBN-SWAIVECHRG-CUR = USD	ANYBN-SWAIVECHRG =	.00
	ANYBN-TOTBALREQ-CURN = USD	ANYBN-TOTBALREQ =	8,602,848,846.72
ANYBN-TOTCHGCALC-PTR = 00370	ANYBN-TOTCHGCALC-CUR = USD	ANYBN-TOTCHRGCALC =	2,739,816.71-
ANYBN-TOTCHRGS-PTR = 00188	ANYBN-TOTCHRGS-CURN = USD	ANYBN-TOTCHRGS =	2,739,816.71
ANYBN-TOTCRAMT-PTR = 00000	ANYBN-TOTCRAMT-CURN = USD	ANYBN-TOTCRAMT =	.00
ANYBN-TOTOUE-PTR = 00000	ANYBN-TOTOLE-CURN = USD	ANYBN-TOTOUE =	.00
ANYBN-TOTNETAVL-PTR = 00000	ANYBN-TOTNETAVL-CURN = USD	ANYBN-TOTNETAVL =	.00
ANYBN-TOTNETAVE-FIR = 00000 ANYBN-TOTNETCHRG-PTR = 00204	ANYBN-TOTNETAVE-CORN - USD ANYBN-TOTNETCHRG-CUR = USD	ANYBN-TOTNETAVL =	2,739,816.71-
ANYBN-TOTOTHER-PTR = 01400	ANYBN-TOTOTHER-CURN = USD	ANYBN-TOTNETCHRGS =	2,739,616.71-
ANYBN-USERBAL1-PTR = 00000			. 00
ANYBN-USERBAL2-PTR = 00000	ANYBN-USERBAL2-CURN =	ANTIBIT OSERBALE	.00
ANYBN-USERBAL3-PTR = 00000	ANYBN-USERBALA-CURN =	ANYBN-USERBAL3 =	.00
ANYBN-USERBAL4-PTR = 00000	ANYBN-USERBAL4-CURN =	ANYBN-USERBAL4 =	.00
	ANYBN-ERATE-CURN = USD	ANYBN-ERATE =	.00000000
ANYBN-TOTECHRG-PTR = 00410	ANYBN-TOTECHRG-CURN = USD	ANYBN-TOTECHRG =	.00
	ANYBN-INTRATE-CURN = USD	ANYBN-INTRATE =	.02750000
ANYBN-NXTECRATE-PTR = 00330	ANYBN-NXTECRATE-CURN = USD	ANYBN-NXTECRATE =	.00000000
	ANYBN-SCRATE-CURN = USD	ANYBN-SCRATE =	.00000000
	ANYBN-RSVRATE-CURN = USD	ANYBN-RSVRATE =	.00000000
ANYBN-BALRELACCTS-PT = 00000	ANYBN-BBBALREQ-CURN = USD	ANYBN-BBBALREQ =	8,602,848,846.72-

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ANALYSIS APPLICATION		STATEMENT REPOSITORY	06-937		
ANYAS-RECID	= D	ANYAS-TAXSEQ	= 1	ANYAS - SVCCURN	= BHD
ANYAS-SVTYPE	= FEE	ANYAS-UPD-DATE	= 020080307	ANYAS-UPD-TIME	= 017465882
ANYAS-UPD-USER	= AND488	ANYAS-UPD-ORG	=	ANYAS - SVCCURNAMT	= 900,000.000
ANYAS-CHRGCURN	= USD	ANYAS-CHRGCURNAMT	= 2,387,337.57	ANYAS-BALREQCURN	= USD
ANYAS-BALREQ	= 4,700,402,415.60				
ANYAS-RECID	= D	ANYAS-TAXSEQ	= 1	ANYAS - SVCCURN	= GBP
ANYAS-SVTYPE	= FEE	ANYAS-UPD-DATE	= 020080307	ANYAS-UPD-TIME	= 017465883
ANYAS-UPD-USER	= AND488	ANYAS-UPD-ORG	=	ANYAS - SVCCURNAMT	= 160,380.00
ANYAS-CHRGCURN	= USD	ANYAS-CHRGCURNAMT	= 291,234.06	ANYAS-BALREQCURN	= USD
ANYAS-BALREQ	= 1,288,419,481.44				
ANYAS-RECID	= D	ANYAS-TAXSEQ	= 1	ANYAS - SVCCURN	= JPY
ANYAS-SVTYPE	= MIL	ANYAS-UPD-DATE	= 020080307	ANYAS-UPD-TIME	= 017465884
ANYAS-UPD-USER	= AND488	ANYAS-UPD-ORG	=	ANYAS-SVCCURNAMT	= 11.019
ANYAS-CHRGCURN	= USD	ANYAS-CHRGCURNAMT	= 88.58	ANYAS-BALREQCURN	= USD
ANYAS-BALREQ	= 155,450.72				
ANYAS-RECID	= D	ANYAS-TAXSEQ	= 1	ANYAS-SVCCURN	= USD
ANYAS-SVTYPE	=	ANYAS-UPD-DATE	= 020080307	ANYAS-UPD-TIME	= 017465885
ANYAS-UPD-USER	= AND488	ANYAS-UPD-ORG	=	ANYAS - SVCCURNAMT	= 237.50
ANYAS-CHRGCURN	= USD	ANYAS-CHRGCURNAMT	= 237.50	ANYAS-BALREQCURN	= USD
ANYAS-BALREQ	= 4,500.00				
ANYAS-RECID	= D	ANYAS-TAXSEQ	= 1	ANYAS - SVCCURN	= USD
ANYAS-SVTYPE	= FEE	ANYAS-UPD-DATE	= 020080307	ANYAS-UPD-TIME	= 017465886
ANYAS-UPD-USER	= AND488	ANYAS-UPD-ORG	=	ANYAS - SVCCURNAMT	= 70.00
ANYAS-CHRGCURN	= USD	ANYAS-CHRGCURNAMT	= 70.00	ANYAS-BALREQCURN	= USD
ANYAS-BALREQ	= 240.00				
ANYAS-RECID	= D	ANYAS-TAXSEQ	= 1	ANYAS - SVCCURN	= USD
ANYAS-SVTYPE	= TAX	ANYAS-UPD-DATE	= 020080307	ANYAS-UPD-TIME	= 017465887
ANYAS-UPD-USER	= AND488	ANYAS-UPD-ORG	=	ANYAS-SVCCURNAMT	= 60,849.00
ANYAS-CHRGCURN	= USD	ANYAS-CHRGCURNAMT	= 60,849.00	ANYAS-BALREQCURN	= USD
ANYAS-BALREQ	= 264,776,776.00				
ANYER-CURN-FROM	= BHD	ANYER-CURN-TO	= USD	ANYER-UPD-DATE	= 020080307
ANYER-UPD-TIME	= 017465879	ANYER-UPD-USER	= AND488	ANYER-UPD-ORG	=
ANYER-CONV-RATE	= 2.6525973	ANYER-BASIS-CURN	= BHD	ANYER-PRINT-SEQ	= 00001
ANYER-CURN-FROM	= GBP	ANYER-CURN-TO	= USD	ANYER-UPD-DATE	= 020080307
ANYER-UPD-TIME	= 017465880	ANYER-UPD-USER	= AND488	ANYER-UPD-ORG	=
ANYER-CONV-RATE	= 1.8159001	ANYER-BASIS-CURN	= GBP	ANYER-PRINT-SEQ	= 00002
ANYER-CURN-FROM	= JPY	ANYER-CURN-TO	= USD	ANYER-UPD-DATE	= 020080307
ANYER-UPD-TIME	= 017465881	ANYER-UPD-USER	= AND488	ANYER-UPD-ORG	=

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ANALYSIS APPLICA	ATION	STATEMENT REPOSITORY	RECORD DISPLAY		06-937
ANYER-CONV-RATE	, 0080411	ANYER-BASIS-CURN	= JPY	ANYER-PRINT-SEQ	= 00003
	= 00021	ANYSD-ORIGIN	=	ANYSD-SEQNBR	= 00003
ANYSD-UPD-DATE	= 020080307	ANYSD-UPD-TIME	= 017465890	ANYSD-UPD-USER	= AND488
ANYSD-UPD-ORG	=	ANYSD-EFFDT	= 020061101	ANYSD-NBRITMS	= 00000000002
ANYSD-UCHRG-CURN	= USD	ANYSD-UCHRG	= 25.00000000	ANYSD-CHRG-CURN	= USD
ANYSD-CHRG	= 50.00	ANYSD-BALREQ-CURN	= USD	ANYSD-BALREQ	= .00
ANYSD-CHRGCD-PTR	= 00000	ANYSD-CHRGCD	=	ANYSD-COST-CURN	= USD
ANYSD-COST	= .20	ANYSD-DAILYCHGFL	= N	ANYSD-DRCRCD	= D
ANYSD-DROPSW	=	ANYSD-LOCKBOX	=	ANYSD-NBRAMTCD	= A
ANYSD-SVTYPE	=	ANYSD-TPCD	=	ANYSD-UCOST-CURN	= USD
ANYSD-UCOST	. 20000000	ANYSD-FOOTNOTE-PTR	= 00000	ANYSD-SVCCURN	= USD
ANYSD-TAXDESG	=	ANYSD-TAXRGN	= UK	ANYSD-TAXTN	= N
ANYSD-TMAPRICEMETHOD	= F	ANYSD-PERMILAMT-CURN		ANYSD-PERMILAMT	= .00
ANYSD-PERMILRATE-CUR	= USD	ANYSD-PERMILRATE	. 00000000		
ANYSD-PERMILFREE-CUR	= USD	ANYSD-PERMILFREE	.00	ANYSD-FXCHRG-CURN	= USD
ANYSD-FXCHRG	= 50.00	ANYSD-FXUCHRG-CURN	= USD	ANYSD-FXUCHRG	= 25.00000000
ANYSD-FXPERMILAMT-CU	= USD	ANYSD-FXPERMILAMT	.00	ANYSD-SVDESC-PTR	= 00021
ANYSD-SVDESC1	= MAINTENANCE FEE				
ANYSD-SVDESC2	=				
ANYSD-SVDESC3	=				
	= 00021	ANYSD-ORIGIN	=	ANYSD-SEQNBR	= 00005
ANYSD-UPD-DATE	= 020080307	ANYSD-UPD-TIME	= 017465892	ANYSD-UPD-USER	= AND488
ANYSD-UPD-ORG	=	ANYSD-EFFDT	= 020061101	ANYSD-NBRITMS	= 00000000007
ANYSD-UCHRG-CURN	= USD	ANYSD-UCHRG	= 10.00000000	ANYSD-CHRG-CURN	= USD
ANYSD-CHRG	= 70.00	ANYSD-BALREQ-CURN	= USD	ANYSD-BALREQ	= .00
ANYSD-CHRGCD-PTR	= 00000	ANYSD-CHRGCD	=	ANYSD-COST-CURN	= USD
ANYSD-COST	= .08	ANYSD-DAILYCHGFL	= N	ANYSD-DRCRCD	= D
ANYSD-DROPSW	=	ANYSD-LOCKBOX	=	ANYSD-NBRAMTCD	= A
ANYSD-SVTYPE	= FEE	ANYSD-TPCD	=	ANYSD-UCOST-CURN	= USD
ANYSD-UCOST	.08000000	ANYSD-FOOTNOTE-PTR	= 00000	ANYSD-SVCCURN	= USD
ANYSD-TAXDESG	=	ANYSD-TAXRGN	= UK	ANYSD-TAXTN	= N
ANYSD-TMAPRICEMETHOD		ANYSD-PERMILAMT-CURN		ANYSD-PERMILAMT	= .00
ANYSD-PERMILRATE-CUR		ANYSD-PERMILRATE	00000000		
ANYSD-PERMILFREE-CUR		ANYSD-PERMILFREE	00	ANYSD-FXCHRG-CURN	= USD
ANYSD-FXCHRG	= 70.00		= USD	ANYSD-FXUCHRG	= 10.00000000
ANYSD-FXPERMILAMT-CU		ANYSD-FXPERMILAMT	00	ANYSD-SVDESC-PTR	= 00021
ANYSD-SVDESC1	= MAINTENANCE FEE				
ANYSD-SVDESC2	=				
ANYSD-SVDESC3	=				
ANYSD-SVCODE	= 00300	ANYSD-ORIGIN	=	ANYSD-SEQNBR	= 00004
ANYSD-UPD-DATE	= 020080307	ANYSD-UPD-TIME	= 017465891	ANYSD-UPD-USER	= AND488
ANYSD-UPD-ORG	=	ANYSD-EFFDT	= 020061101	ANYSD-NBRITMS	= 00000000100
	= USD	ANYSD-UCHRG	= 1.87500000	ANYSD-CHRG-CURN	= USD
ANYSD-CHRG	= 187.50	-	= USD	ANYSD-BALREQ	= .00
	= 00000	ANYSD-CHRGCD	=	ANYSD-COST-CURN	= USD
ANYSD-COST	= 1.50		= N	ANYSD-DRCRCD	= D
ANYSD-DROPSW	=	ANYSD-LOCKBOX	=	ANYSD-NBRAMTCD	= N
ANYSD-SVTYPE	=	ANYSD-TPCD	=	ANYSD-UCOST-CURN	= USD
ANYSD-UCOST	= .01500000	ANYSD-FOOTNOTE-PTR	= 00000	ANYSD-SVCCURN	= USD

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ANALYSIS APPLICA	ATION		STATEMENT REPOSITORY	RECORD DISP	LAY			06-937
ANYSD-COST	=	.00	ANYSD-DAILYCHGFL	=		ANYSD-DRCRCD	= D	
ANYSD-DROPSW	= *		ANYSD-LOCKBOX	=		ANYSD-NBRAMTCD	= M	
ANYSD-SVTYPE	= MIL		ANYSD-TPCD	= T		ANYSD-UCOST-CURN	= USD	
ANYSD-UCOST	=	.0008800	ANYSD-FOOTNOTE-PTR	= 00000		ANYSD-SVCCURN	= JPY	
ANYSD-TAXDESG	=		ANYSD-TAXRGN	= UK		ANYSD-TAXTN	= N	
ANYSD-TMAPRICEMETHOD	=		ANYSD-PERMILAMT-CURN	= USD		ANYSD-PERMILAMT	=	8.34
ANYSD-PERMILRATE-CUR	= USD		ANYSD-PERMILRATE	=	.01100000			
ANYSD-PERMILFREE-CUR	= USD		ANYSD-PERMILFREE	=	. 00	ANYSD-FXCHRG-CURN	= JPY	
ANYSD-FXCHRG	=	11	ANYSD-FXUCHRG-CURN	= JPY		ANYSD-FXUCHRG	=	1,100000
ANYSD-FXPERMILAMT-CU	= JPY		ANYSD-FXPERMILAMT	=	1.037	ANYSD-SVDESC-PTR	= 07018	
ANYSD-SVDESC1	= SERVICE C	ODE 7018						
ANYSD-SVDESC2	=							
ANYSD-SVDESC3	=							
ANYSD-SVCODE	= 07018		ANYSD-ORIGIN	=		ANYSD-SEQNBR	= 00033	
ANYSD-UPD-DATE	= 020080307		ANYSD-UPD-TIME	= 01746589	9	ANYSD-UPD-USER	= AND488	
ANYSD-UPD-ORG	=		ANYSD-EFFDT	= 02006110	1	ANYSD-NBRITMS	= 0000000	00000
ANYSD-UCHRG-CURN	= USD		ANYSD-UCHRG	=	.01000000	ANYSD-CHRG-CURN	= USD	
ANYSD-CHRG	=	21.55	ANYSD-BALREQ-CURN	= USD		ANYSD-BALREQ	=	.00
ANYSD-CHRGCD-PTR	= 00000		ANYSD-CHRGCD	=		ANYSD-COST-CURN	= USD	
ANYSD-COST	=	. 17	ANYSD-DAILYCHGFL	=		ANYSD-DRCRCD	= D	
ANYSD-DROPSW	= *		ANYSD-LOCKBOX	=		ANYSD-NBRAMTCD	= M	
ANYSD-SVTYPE	= MIL		ANYSD-TPCD	= T		ANYSD-UCOST-CURN	= USD	
ANYSD-UCOST	=	.0008000	ANYSD-FOOTNOTE-PTR	= 00000		ANYSD-SVCCURN	= JPY	
ANYSD-TAXDESG	=		ANYSD-TAXRGN	= UK		ANYSD-TAXTN	= N	
ANYSD-TMAPRICEMETHOD	=		ANYSD-PERMILAMT-CURN	= USD		ANYSD-PERMILAMT	=	2,155.41
ANYSD-PERMILRATE-CUR	= USD		ANYSD-PERMILRATE	=	.01000000			
ANYSD-PERMILFREE-CUR	= USD		ANYSD-PERMILFREE	=	.00	ANYSD-FXCHRG-CURN	= JPY	
ANYSD-FXCHRG	=	2.680	ANYSD-FXUCHRG-CURN	= JPY		ANYSD-FXUCHRG	=	1,000000
ANYSD-FXPERMILAMT-CU	= JPY		ANYSD-FXPERMILAMT	=	268.049	ANYSD-SVDESC-PTR	= 07018	
ANYSD-SVDESC1	= SERVICE C	ODE 7018						
ANYSD-SVDESC2	=							
ANYSD-SVDESC3	=							
ANYST-RECID	= D		ANYST-CURN	= BHD		ANYST-UPD-DATE	= 0200803	107
ANYST-UPD-TIME	= 017465899		ANYST-UPD-USER	= AND488		ANYST-UPD-ORG	=	
ANYST-ACTIVTOT-PTR	= 01380		ANYST-ACTIVTOT-CURN	= BHD		ANYST-ACTIVTOT	=	900,000.000
ANYST-RECID	= D		ANYST-CURN	= GBP		ANYST-UPD-DATE	= 0200803	107
ANYST-UPD-TIME	= 017465899		ANYST-UPD-USER	= AND488		ANYST-UPD-ORG	=	
ANYST-ACTIVTOT-PTR	= 01380		ANYST-ACTIVTOT-CURN	= GBP		ANYST-ACTIVTOT	=	160,380.00
ANYST-RECID	= D		ANYST-CURN	= JPY		ANYST-UPD-DATE	= 0200803	107
ANYST-UPD-TIME	= 017465899		ANYST-UPD-USER	= AND488		ANYST-UPD-ORG	=	
ANYST-ACTIVTOT-PTR	= 01380		ANYST-ACTIVTOT-CURN	= JPY		ANYST-ACTIVTOT	=	11.019
ANYST-RECID	= D		ANYST-CURN	= USD		ANYST-UPD-DATE	= 0200803	107
ANYST-UPD-TIME	= 017465899		ANYST-UPD-USER	= AND488		ANYST-UPD-ORG	=	
ANYST-ACTIVTOT-PTR	= 01380		ANYST-ACTIVTOT-CURN	= USD		ANYST-ACTIVTOT	=	61,156.50

06-937 - Statement Repository Record Display (Page 6 of 6)

## 06-938 - Record Dump

Purpose This report displays all the data for the account requested. Each field name is

described in the API Records chapter of the Account Analysis Reference Guide 3.

Program ANR160 – Record Display

12-01-2	006		0001 Ir	fopo	oint 5.1 Institut	ion One				ı	PAGE 1
ANALYSI	S AP	PLICATION	RE	CORE	DUMP						06-938
* DEPOSI	T AC	COUNT*	000000	0000	00000201						
AN-CDREC AN-CDSTARTDT	-	D 06-2001	AN-CDINST AN-CDENDDT	-	1 06-2001	AN-CDACCOUNT	-		201 AN-CDAPPL	-	1
UPD-DATE	-	01-25-2008	UPD-TIME	-	18222512	UPD-USER	-	Α	UPD-ORG	-	
*** ANDMS-SV	CCHG	***									
SCFORMULA SCCODE	-	A C	SCLSTDT SCINST	-	11-30-2006 0	SCNXTDT SCAPPL	-	12-31-2006	SCTERM 0 SCACCT	-	1 0
*** ANDMS-PA	RAME	TERS ***									
MISCPARM	-		1 PLNBR	-	1						
*** ANDMS-AN	ALYS	IS ***									
ACODE	-	В	ALSTDT	-	11-30-2006	ANXTDT	-	12-31-2006	LDAYS	-	Θ
LDATE	-	12-01-2006	AFREQ	-	М	ATERM	-		1 ADAYCY	-	31
DBALOPTN	-	Y	DBALPRNT	-	N	DBALRETN	-		Θ		
	LYSS	TATEMENTS ***									
ASTMTYPE	-	Θ	ASTMFORMAT	-	M	ASTMDISP	-		ASNAPCD	-	R
ANETAVL	-	Υ	AEXCESS	-	Υ	ANETSVC	-	Υ	ASTMCPYS	-	Θ
ASTMBKCPYS	-		0 ASNAPR	-		AHISTRET	-		0 AYTDSTMTYPE	-	0
AYTDSTMNTH	-		1								
*** ANDMS-MI	SCEL	LANEOUS ***									
SDTOPEN	-	06-22-2006	LMNTDT	-	10-30-2006	MDTOPEN	-	04-22-2006	MSTATUS	-	
MDORM	-		DTCLOSED	-	00-00-0000	MBRANCH	-		1 MOFF1	-	JIM KEEL
MOFF2	-	BOB SMIT		-	1234567		-		144 MCLASS	-	05
MODCODE	-	1	MCOMPUPDTCD	-	С	MCOMPCALCD	-	2	MUPDTCD	-	D
MINVCODE	-	N	MRSVCRCD	-	N	MEXCCD	-		MUAREA	-	
TMACOMMNBR	-		MPGDT	-	00-00-0000	STMTHCODE	-	Α	MNBRREL	-	0
MHISTEND	-		6 CURRHISTDT	-	12-01-2006	LASTHISTDT	-	11-01-2006	MTRANRETN	-	Θ
USERCODE1	-		USERCODE2	-	N	USERCODE3	-	-	USERCODE4	-	ъ
	-		MOBODOPT	-	N	MOBUPDCD	-	C N	MOBRSVFLG	-	R USD
MOBRESERVE LANG-CODE	-	EN	.00 MOBRSVRATE CROSSORG	-	. 00000000 N	MSVMRKUPCD ORGID	-	N	CURN-CODE CHRG-CURN	-	USD
CURN-TABLE	-	1	CKU33UKG	-	N	UKGID	-		CHRG-CURIN	-	030
*** ANDMS-IN	TERE	ΔCF ***									
IFC1NA	-		IFC1BRK	_	Θ	IFC2NA	_		IFC2BRK	_	Θ
IFCODE	_		IFMOD	_	O	IFALT	_		IFUSE	_	Ŭ
IFSHORT	-										
*** ANDMS-DE	I TNO	HENT ***									
DLQTIMES-01	-	OLITI	0 DLQDAYS-01	_	15	DLQTIMES-02	_		0 DLQDAYS-02	_	16
DLQTIMES-01			0 DLQDAYS-01	_		DLQTIMES-04			0 DLQDAYS-04	_	30
LATEDAYS	-		0 DDWDAYS	-	0	-			2 22433 04		30
*** ANDMS-PR	TOPC	PEDIT ***									
PCCD	- -	N N	PCMOS	_	Θ						
*** ANDMC CT	NED.										
*** ANDMS-GE GLSCADJ	NERA		.00 GLODINTADJ		00	GLINTPDADJ			. 00		
GLOCADJ	-		. WO GLUDINIADJ	-	. 00	GLINIPDADJ	-		. 🛮 🛡		

06-938 - Record Dump (Page 1 of 2)

12-01-2	(006		0001 1	пторс	oint 5.1 Institut	ion une					PAGE 2	
ANALYSI	S APPLIC	ATION	F	RECORD	DUMP						06-938	
* DEPOSI	T ACCOUN	IT*	00000	00000	000000201							
*** ANDMS-BA	ALANCE **											
BALCUR	-	500,000.	.00 BALCCUR	-	250,000.00	BALLDM	-	500,000.00	BALAGGR	-		. 00
BALCAGGR	-		.00 BBALCCUR	-		BBALCAGGR	-		PDAYS	-		0
BALLOW	-999999		.99 BALCOMP	-		BALCOMP2	-		USERBAL1	-		. 00
USERBAL2	-		.00 USERBAL3	-		USERBAL4	-		ODBALAGGR	-		. 00
ODBADAYS	-		0 ODBALCAGGR	-		ODBCADAYS	-		INTACCRUED	-		. 00
TOTINTACCR	-		.00 INTPAID	-	.00	INTACCRPAY	-	. 00	BALOTHER	-		.00
*** ANDMS-OT	HERDATA	***										
FDICCAP	-		.00 FDICBALCD	-	N	FDICCHRGFREQ	-	М				
*** ANDMS-AD	DENDUM *	**										
EXCPNTR	-	N	PROFILE	-		25	-	06-01-2006	PRFLEXPIRDT	-	12-01-2010	
STMTHISTCD	-	N	STMTHISTRET			REGION	-		OVERPAYMENT	-		.00
AUTODEBITOVR	RD-	N	AUTOCO-OVER	RRD-	N	ESETTFRQ	-	N	SWAIVE-OPT	-	Υ	
TAX-EXEMPT	-	N	TAX REGION	-	UK	TAX INV PRT	-	Υ	WAV REASON	-		
NAICS	-	02222										
USERKEY	-					WAIVERSNCD	-		WAIVERSNCD	-		
CHARGINGKEY	-	00000000	9000000000000000	00		PRICEIND	-	S	CHRGIND	-	S	
UPD-DATE		03-2007	UPD-TIME	-		UPD-USER	-	ANOPER8	UPD-ORG	-		
EFFDT *** PROMOTIO		01-2006	EXPDT	-	07-31-2006	WSCDESC	-	TEST TEMP WAIVE				
UPD-DATE		04-2007	UPD-TIME		17777000	UPD-USER	_	ANX8690	UPD-ORG	_		
BEGINDT		00-0000	ENDDT	-	00-00-0000	MAX-COUNT	-		COUNT	-		0
	00		900000000000000		000000000000000000000000000000000000000		-	в	COUNT	-		U
STATUS	-	.0100014400	OPT	9996	T	CYCLECNT1	_	Δ	CYCLEDT1	_	00-00-0000	
CYCLECNT2	-		0 CYCLEDT2	-	00-00-0000	CYCLECNT1	-		CYCLEDIT CYCLEDIT	-	00-00-0000	
	-			-			-			-		
CYCLECNT4	-		0 CYCLEDT4	-	00-00-0000	CYCLECNT5	-		CYCLEDT5	-	00-00-0000	
CYCLECNT6 CYCLECNT8	-		0 CYCLEDT6 0 CYCLEDT8	-	00-00-0000	CYCLECNT7	-		CYCLEDT7	-	00-00-0000	
	-			-	00-00-0000	CYCLECNT9	-		CYCLEDT9	-	00-00-0000	
CYCLECNT10	-		0 CYCLEDT10	-	00-00-0000	CYCLECNT11	-	Θ	CYCLEDT11	-	00-00-0000	
CYCLECNT12 *** PROMOTIO	- NAI WATN	/F ***	0 CYCLEDT12	-	00-00-0000							
UPD-DATE		04-2007	UPD-TIME	_	12233899	UPD-USER	_	ANX8690	UPD-ORG	_		
BEGINDT		01-2006	ENDDT	_	06-01-2006	MAX-COUNT	_		COUNT	_		110
			900000000000000	0000	000000000000000000000000000000000000000			· ·	-			
STATUS	-	A	OPT	-	C	CYCLECNT1	_	Θ	CYCLEDT1	_	00-00-0000	
CYCLECNT2	_		0 CYCLEDT2	_	00-00-0000	CYCLECNT3	_		CYCLEDT3	_	00-00-0000	
CYCLECNT4	_		0 CYCLEDT4	_	00-00-0000	CYCLECNT5	_		CYCLEDT5	_	00-00-0000	
CYCLECNT6	-		0 CYCLEDT6	_	00-00-0000	CYCLECNT7	_		CYCLEDT7	-	00-00-0000	
CYCLECNT8	-		0 CYCLEDT8	_	00-00-0000	CYCLECNT9	_		CYCLEDT9	-	00-00-0000	
CYCLECNT10	-		0 CYCLEDT10	_	00-00-0000	CYCLECNT11	_		CYCLEDT11	-	00-00-0000	
CYCLECNT12	-	·- •••	0 CYCLEDT12	-	00-00-0000							
*** PROMOTIO			UDD TIME		1222200	1100 11650		A11V0C00	1100 000			
UPD-DATE		04-2007	UPD-TIME	-		UPD-USER	-	ANX8690	UPD-ORG	-		
BEGINDT BROMO KEY		01-2006	ENDDT	-	06-01-2006	MAX-COUNT	-	Θ	COUNT	-		40
	00010311		00000000000000	9999	000000000000000000000000000000000000000			^	CVCLEDT1		00 00 0000	
STATUS	-	Α	OPT	-	C	CYCLECNT1	-		CYCLEDT1	-	00-00-0000	
CYCLECNT2	-		0 CYCLEDT2	-	00-00-0000	CYCLECNT3	-		CYCLEDT3	-	00-00-0000	
CYCLECNT4	-		0 CYCLEDT4	-	00-00-0000	CYCLECNT5	-		CYCLEDT5	-	00-00-0000	
CYCLECNT6	-		0 CYCLEDT6	-	00-00-0000	CYCLECNT7	-		CYCLEDT7	-	00-00-0000	
CYCLECNT8	-		0 CYCLEDT8	-	00-00-0000	CYCLECNT9	-		CYCLEDT9	-	00-00-0000	
CYCLECNT10	-		0 CYCLEDT10	-	00-00-0000	CYCLECNT11	-	Θ	CYCLEDT11	-	00-00-0000	
CYCLECNT12	_		0 CYCLEDT12	-	00-00-0000							

06-938 - Record Dump (Page 2 of 2)

## 06-939 - Analysis Statement Record Display

Purpose This report displays all the data in the statement records. Each field name is

described in the API Records chapter of the Account Analysis Reference Guide 3.

**Note:** The report can be printed in a sorted or unsorted format. (Refer to the description of ANR180 in the Batch Programs chapter of *Reference Guide 1* for

details.)

Program ANR180 – Statement Record Display

12-01-2006					PAGE 1
ANALYSIS APPLICA	ATION	ANALYSIS STATEMENT RE	CORD DISPLAY		06-939
VS-CONTROLCARD:		AN-CDAFORMAT	= M		
AN-CDINST	= 0001	AN-CDAPPL	= 01	AN-CDACCOUNT	= 0000000000000000401
	********	********	**********	************	***************
ANSTM01-RECNBR	= D				
ANSTM01-LEVEL	= 0000000000000000000	ANSTM01-ADES	= D		
ANSTM01-INST	= 0001	ANSTM01-APPL	= 01	ANSTM01-ACCOUNT	= 000000000000000401
ANSTM01-BRANCH	= 00001	ANSTM01-STMCODE	=	ANSTM01-ASTMTYPE	= 1
ANSTM01-AFORMAT	= M	ANSTM01-ASTMDISP	=	ANSTM01-SCTERM	= 001
ANSTM01-STMTDT	= 11-30-2006	ANSTM01-LSTMTDT	= 11-01-2006	ANSTM01-CURDT	= 12-01-2006
ANSTM01-SETTLDT	= 11-30-2006	ANSTM01-OFF1	= JIM KEEL	ANSTM01-OFF2	= BOB SMITH
ANSTM01-TYPE	= 181	ANSTM01-STMCPYS	= 000	ANSTM01-STMBKCPYS	= 000
ANSTM01-CC	= 000000001234567	ANSTM01-FORMULA	= A	ANSTM01-INVCODE	= N
ANSTM01-GPRICING	=	ANSTM01-BALREQNC	= N	ANSTM01-FORMNBR	= 01
ANSTM01-PRINTDATA.					
ANSTM01-PRBRANCH	= 00001	ANSTM01-PRTYPE	= 181	ANSTM01-PR0FF1	= JIM KEEL
ANSTM01-PROFF2	= BOB SMITH	ANSTM01-PRCC	= 000000001234567		
ANSTM01-INTERFACE.					
ANSTM01-IFCUST1	=	ANSTM01-IFCUST2	=	ANSTM01-IFCODE	=
ANSTM01-IFMOD	=	ANSTM01-IFALT	=	ANSTM01-IFUSE	=
ANSTM01-IFSHORT	=				
ANSTM01-GRINTERFACE.					
ANSTM01-GRIFCUST1	=	ANSTM01-GRIFCUST2	=	ANSTM01-GRIFCODE	=
ANSTM01-GRIFMOD	=	ANSTM01-GRIFALT	=	ANSTM01-GRIFUSE	=
ANSTM01-ACKEY.					
ANSTM01-ACINST	= 0000	ANSTM01-ACAPPL	= 00	ANSTM01-ACACCT	= 00000000000000000000
ANSTM01-LCRLIMIT	= .00	ANSTM01-LCRRATE	= .00000000	ANSTM01-LAVGBALRATE	= .00000000
ANSTM01-LAVGBALCOMP	= .00	ANSTM01-LCRBALCOMP	. 00		
ANSTM01-CLASS	= 05	ANSTM01-STATUS	=	ANSTM01-NAICS	= 02222
ANSTM01-USERCODE1	=	ANSTM01-USERCODE2	=	ANSTM01-USERCODE3	=
ANSTM01-TMACOMMCODE	=	ANSTM01-USERAREA	=	ANSTM01-TMAEDI	= S
ANSTM01-TMACOMMNBR	=	ANSTM01-REPRINT	=	ANSTM01-CURN-TAB	= 1
ANSTM01-CURN-CODE	= USD	ANSTM01-CHRG-CURN	= USD	ANSTM01-FXRATE-AC	= 1.0000000
ANSTM01-LANG	= EN	ANSTM01-STMRETMONTH	= 99	ANSTM01-FDICRATE	= .02000000
ANSTM01-TAXINVPRT	= Y	ANSTM01-PRTFICHE	= 1	ANSTM01-TAXRGN	= UK
ANSTM01-MSGAPPL	= 01	ANSTM01-PROFILE	= 0000000000000000000	ANSTM01-REGION	= 015
ANSTM01-USERCODE4	=	ANSTM01-WAIVERSNCD	=	ANSTM01-RELIND	= N
ANSTM01-CHRGIND	= S	ANSTM01-FDICBALCD	= N	ANSTM01-FDICCHRGCD	= Y
ANSTM01-FDICCHRGFREQ		ANSTM01-MISCPARM	= 05	ANSTM01-PCMOS	= 000
ANSTM01-PLNBR	= 005	ANSTM01-PRICEIND	= S		
ANSTM01-IBAN	=				
WS-SORTKEY.					
VS-SKFORMNBR	= 01	WS-SKHOLDCO	=	WS-SKINSTNBR	= 0001
VS-SKMAIL	=	WS-SKZIP	= 000000000	WS-SKCARRIER	=
VS-SKREGNBR	=	WS-SKBRNBR	=	WS-SKTYPE	=
WS-SKOFF2	=	WS-SKOFF1	=	WS-SKCC	=
VS-SKDISP	=	WS-SKDATE	= 11-30-2006	WS-SKPRTGACCT	= 00000000000000000000
WS-SKPRTGCOPY	= 000	WS-SKPRTSEQNBR	= 00000000000000000000	WS-SKADES	= 1
VS-SKACCOUNTG.					
WS-SKACCTINST	= 0001	WS-SKAPPL	= 01	WS-SKACCOUNT	= 0000000000000000401
VS-SKCOPY	= 000	WS-SKAREA	= 0010		511111111111111111111111111111111111111
WS-SKACTKEY.			JULU		
VS-SKLISTSEQ	= 00000000000000000000	WS-SKGRINST2	= 0000	WS-SKGRACCT2	= 00000000000000000000
VS-SKINST2	= 0000	WS-SKAPPL2	=	WS-SKACCT2	= 000000000000000000000000000000000000
WS-SKUCHRG	= .00000000	WS-SKSEQ	= 000000524	113 SIMCC12	33300000000000000
13 SINUCIINO	. 00000000	"3-2K2EQ	300000324		

06-939 - Analysis Statement Record Display (Sorted) (Page 1 of 2)

12-01-2006							PAGE	2
ANALYSIS APPLICA	TION		ANALYSIS STATEMENT REC	CORD DISPLAY			e	06-939
ANSTM06-RECNBR	= M							
ANSTM06-SCCODE	= I		ANSTM06-DBALCOMP	=	. 00	ANSTM06-DBALCOMP2	=	. 00
ANSTM06-COMPCALCD	= 2		ANSTM06-PISCAMT	=	. 00	ANSTM06-RSVAMT	=	. 00
ANSTM06-COMP4RSVS	=	. 00	ANSTM06-IRSVAMT	=	. 00	ANSTM06-TOTCRAMT	=	. 00
ANSTM06-ECAMT	=	. 00	ANSTM06-IECAMT	=	. 00	ANSTM06-PDAYS	= 030	
ANSTM06-SCAMT	=	39.00	ANSTM06-ISCAMT	=	. 00	ANSTM06-PSCAMT	=	. 00
ANSTM06-INTPAID	=	. 00	ANSTM06-IINTPAID	=	. 00	ANSTM06-LINTINC	=	. 00
ANSTM06-DBALCURCD	= N		ANSTM06-DBALCURR	=	. 00	ANSTM06-LBALCURR	=	. 00
ANSTM06-BALLOWCD	= Y		ANSTM06-BALLOW	=	. 00	ANSTM06-LBALCOMP	=	. 00
ANSTM06-LNETAMT	=	. 00	ANSTM06-LMISCR	=	. 00	ANSTM06-DMISCR	=	. 00
ANSTM06-DAVLBAL	=	. 00	ANSTM06-PAVLBAL	=	. 00	ANSTM06-IAVLBAL	=	. 00
ANSTM06-DCHRG	=	39.00	ANSTM06-NETCHRGS	=	39.00-	ANSTM06-NETCHRGS2	=	.00
	=	.00		=	39.00-	ANSTM06-TOTDUE	=	.00
	=	.00	ANSTMO6-MINCHRGCD	= N		ANSTMO6-MINCHRG	=	.00
	=	7,917.00	ANSTMO6-IBALREQ	=	. 00	ANSTMO6-NETAVLBAL		,917.00-
=	=	7.917.00-	ANSTMO6-INETAVL	=	. 00	ANSTMO6-EXCESSBAL		3.161.85-
	=	7,917.00-	ANSTMO6-PC	=	.00	ANSTMO6-ECHRG	=	.00
	=	.00	ANSTMO6-NOCHRG	=	.00	ANSTMO6-FDICBALCD	=	.00
	=	.09000000	ANSTMO6-PRVCRBAL	=	.00	ANSTMO6-PRVDEFBAL	=	. 00
ANTO INTIONIE	_	.00	ANSTMO6-RPRVLCHRG	=	.00	ANSTMOG-RICHRG	=	.00
	=	.00	ANSTMO6-IECHRG	=	.00	ANSTMOG-RECING	=	.00
	=	.00	ANSTMOG-REURING	= 12-01-2006	.00	ANSTMOG-RECHRG	=	.00
	=			= 12-01-2006	00		=	
AND THOU USENDALL	=	. 00	ANSTMOG-USERBAL2	=	.00	ANSTMOG-USERBAL3	_	.00
	_	.00	ANSTMO6-BALOTHER	=	.00	ANSTMO6-BALOTHER2		. 00
ANSTITUO-ODICS VAITI	=	.00	741311100 SVIIICIOI CIIICO		.0000	ANSTMOG-SVMRKUPBALRE		. 00
ANSTHOO DEDITERED	=	7,917.00	ANSTMO6-NOBALREQ	=	.00	ANSTMO6-WVBALREQ	=	.00
ANSTMO6-CRBALREQ		. 00	ANSTMO6-TOTCHRGS	=	39.00	ANSTMO6-TOTBALREQ		,917.00
ANSTMO6-WRSVAMT	=	. 00	ANSTMO6-WECAMT	=	. 00	ANSTMO6-WINTPAID	=	. 00
ANSTM06-WSCAMT	=	. 00	ANSTM06-WAVLBAL	=	. 00	ANSTM06-WNETAVL	=	. 00
ANSTHOO-WCHING	=	. 00	ANSTM06-WECHRG	=	. 00	ANSTM06-WEXCESSBAL	=	. 00
ANSTHOO NEALINEQ	=	.00	ANSTM06-SUBALLOC-SCA		. 00	ANSTM06-DAILYECHRG	=	.00
ANTO SWALLELING	=	. 00	ANSTM06-INCLSVCTXAMT		. 00	ANSTM06-EXCLSVCTXAMT		. 00
ANSTM06-INCLEXPTXAMT		. 00	ANSTM06-EXCLEXPTXAMT		. 00	ANSTM06-CURN-CODE	=	
ANSTM06-CHRG-CURN	=		ANSTM06-FXRATE-AC		000000			
ANSTM06-NETMINLIFT	=	. 00	ANSTM06-DROPWAIVEAMT		. 00	ANSTM06-BALWAIVEOPEN		. 00
ANSTM06-MINBALWAIVED		. 00	ANSTM06-MARKUPDISCNT		. 00	ANSTM06-PERMWVESCAMT	=	. 00
ANSTM06-REVIEWSCAMT WS-SORTKEY.	=	. 00	ANSTM06-EXTERNLSCAMT	=	.00			
WS-SKFORMNBR	= 01		WS-SKHOLDCO	=		WS-SKINSTNBR	= 0001	
WS-SKMAIL	=		WS-SKZIP	= 000000000		WS-SKCARRIER	=	
WS-SKREGNBR	=		WS-SKBRNBR	=		WS-SKTYPE	=	
WS-SK0FF2	=		WS-SK0FF1	=		WS-SKCC	=	
WS-SKDISP	=		WS-SKDATE	= 11-30-2006		WS-SKPRTGACCT	= 00000000000	0000000
	= 000		WS-SKPRTSEQNBR	= 000000000000	000000	WS-SKADES	= 1	
WS-SKACCOUNTG.					00000			
WS-SKACCTINST	= 0001		WS-SKAPPL	= 01		WS-SKACCOUNT	= 00000000000	0000401
WS-SKCOPY	= 000		WS-SKAREA	= 0030				
WS-SKACTKEY.	0404045	4040404040	LIC CICEDINGTO	0404		LIC CICEDACCES	0.4000000000	14040404
=		40404040404	WS-SKGRINST2	= 0404		WS-SKGRACCT2	= 0400000000	
WS-SKINST2	= 0404		WS-SKAPPL2	=		WS-SKACCT2	= 04040404040	00000U4
WS-SKUCHRG	=	.00000000	WS-SKSEQ	= 000000525				

06-939 - Analysis Statement Record Display (Sorted) (Page 2 of 2)

12-01-2006	0000 INFOPOINT Institution Zero	PAGE 1
ANALYSIS APPL TIME 15.16.3		06-839
INST READ IN	PURGED OUT	
TOTAL 3,409	1,447	

06-939 - Analysis Statement Record Display (Totals)

## 06-940 - Cross-edit Report

Purpose This report lists accounts where specific, critical processing parameters are

out-of-sync between the group and related deposit accounts.

Program ANR060 – Cross-edit Report

10-31-2	2006		0001 Infopoint	5.1 Institu	ution	0ne					PAGE	1
		PPLICATION		S-EDIT REPOR	RT							06-940
			*-SHORT NAME*				ACCOUNT DATA*					
00001 6		000000-051-7		10-31-2006			000-0000-501					
00001 6		000000-051-8		10-31-2006			000-0000-502					
00001 6		000000-051-9		10-31-2006			000-0000-503					
00001 6	)1	000000-052-0		10-31-2006	0001	00	000-0000-504	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6		000000-052-1		10-31-2006			000-0000-505					
00001 6	)1	000000-052-2		10-31-2006	0001	00	000-0000-506	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	01	000000-052-3		10-31-2006			000-0000-507	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-052-4		10-31-2006			000-0000-508	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-052-5		10-31-2006	0001	00	000-0000-509	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-052-6		10-31-2006	0001	00	000-0000-510	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-052-7		10-31-2006	0001	00	000-0000-511	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-052-8		10-31-2006	0001	00	000-0000-512	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-052-9		10-31-2006	0001	00	000-0000-513	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-053-0		10-31-2006	0001	00	000-0000-514	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-053-1		10-31-2006	0001	00	000-0000-515	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-053-2		10-31-2006	0001	00	000-0000-516	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00002 6	)1	000000-100-1	STANDALONE	10-31-2006	0001	00	000-0091-000	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-100-2	STANDALONE	10-31-2006	0001	00	000-0091-000	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-100-4	STANDALONE	10-31-2006	0001	00	005-2010-001	BALANCE	FILE	RETENTIO	N MISMAT	CHED
00001 6	)1	000000-200-1	STANDALONE	07-31-2001	0001	00	000-0082-000	HISTORY	RSV/S	VC MARKU	P MISMAT	CHED
				08-31-2001	0001	00	000-0082-000					
				09-30-2001	0001	00	000-0082-000					
				10-31-2001	0001	00	000-0082-000	HISTORY	RSV/S	VC MARKU	P MISMAT	CHED
				11-30-2001			000-0082-000					
				12-31-2001			000-0082-000					
				01-31-2002			000-0082-000					
00001 6	)1	000000-200-2	STANDAL ONE	07-31-2001			000-0082-000					
,,,,,,	-	000000 200 2	3171137120112	08-31-2001			000-0082-000					
				09-30-2001			000-0082-000					
				10-31-2001			000-0082-000					
				11-30-2001			000-0082-000					
				12-31-2001			000-0082-000					
				01-31-2002			000-0082-000					
00001 6	)1	000000-200-3	STANDAL ONE	07-31-2002			000-0082-000					
,,,,,,,	, 1	00000-200-3	JIMPALUIL	08-31-2001			000-0082-000					
				09-30-2001			000-0082-000					
				10-31-2001			000-0082-000					
				11-30-2001			000-0082-000					
				12-31-2001			000-0082-000					
				01-31-2001			000-0082-000					
0001 6	11	000000 200 1	STANDAL ONE									
OGGI 6	,1	000000-300-1	2 I VIANVEOINE	07-31-2001			000-0083-000					
				08-31-2001 09-30-2001			000-0083-000					
							000-0083-000					
				10-31-2001			000-0083-000					
				11-30-2001			000-0083-000					
				12-31-2001			000-0083-000					
				01-31-2002			000-0083-000					
				02-28-2002			000-0083-000					
				03-31-2002			000-0083-000					
				04-30-2002			000-0083-000					
				05-31-2002			000-0083-000					
				06-30-2002	0001	00	000-0083-000	HISTORY	RSV/S	VC MARKU	P MISMAT	CHED

06-940 - Cross-edit Report (Page 1 of 2)

10	9-31-2006		0001	Infopoint 5.1 I	nstitution (	ne		PAGE	2
	NALYSIS APP			CROSS-EDIT REPO	RT			06-	940
	AP ACCOUNT	KEY DATA NUMBER			*GROUE	ACCOUNT DATA* * CROS	S-EDIT EXCEPT	TONS*	
DIC ,	11 /1000111	NOTIBER	51101(1 1011)	08-31-2002		000-0083-000 HISTORY R			
0001	91	000000-300-2	STANDALONE	10-31-2006		000-0083-000 RSV/SVC M			
		200000 200 2	31711137120112	07-31-2001		000-0083-000 HISTORY R			
				08-31-2001		000-0083-000 HISTORY R			
				09-30-2001		000-0083-000 HISTORY R			
				10-31-2001		000-0083-000 HISTORY R			
				11-30-2001		000-0083-000 HISTORY R			
				12-31-2001	0001 00	000-0083-000 HISTORY R			
				01-31-2002	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				02-28-2002	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				03-31-2002	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				04-30-2002	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				05-31-2002	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				06-30-2002	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				07-31-2002	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				10-31-2002	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				11-30-2002	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				12-31-2002	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				01-31-2003	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				02-28-2003	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				03-31-2003	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				04-30-2003	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				05-31-2003	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				06-30-2003	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				07-31-2003		000-0083-000 HISTORY R			
				08-31-2003	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				09-30-2003	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				10-31-2003		000-0083-000 HISTORY R			
				11-30-2003	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				12-31-2003	0001 00	000-0083-000 HISTORY R			
				01-31-2004	0001 00	000-0083-000 HISTORY R			
				02-29-2004	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	
				03-31-2004		000-0083-000 HISTORY R			
				04-30-2004		000-0083-000 HISTORY R			
				05-31-2004		000-0083-000 HISTORY R			
				06-30-2004		000-0083-000 HISTORY R			
				07-31-2004		000-0083-000 HISTORY R			
				08-31-2004		000-0083-000 HISTORY R			
				09-30-2004		000-0083-000 HISTORY R			
				10-31-2004		000-0083-000 HISTORY R			
				11-30-2004		000-0083-000 HISTORY R			
				01-31-2005		000-0083-000 HISTORY R			
				02-28-2005		000-0083-000 HISTORY R			
				03-31-2005		000-0083-000 HISTORY R			
				04-30-2005		000-0083-000 HISTORY R			
				05-31-2005		000-0083-000 HISTORY R			
				06-30-2005		000-0083-000 HISTORY R			
				07-31-2005		000-0083-000 HISTORY R			
				08-31-2005		000-0083-000 HISTORY R			
				09-30-2005		000-0083-000 HISTORY R			
				10-31-2005		000-0083-000 HISTORY R			
				11-30-2005	0001 00	000-0083-000 HISTORY R	SV/SVC MARKUP	MISMATCHED	

06-940 - Cross-edit Report (Page 2 of 2)

History Date of Exception Condition.

Group Account Data Group Account Institution, Application, and Account Number.

Cross-edit Exceptions Cross-edit Exceptions. The following conditions are reported:

No group account exists.

No history exists for the group account.

Analysis cycles mismatched.

Service charge codes mismatched.

Lead days mismatched.

History service charge codes mismatched. Daily Balance File options mismatched.

Daily Balance File retention parameters mismatched.

History Daily Balance File options mismatched.

RSV/SVC Markup codes mismatched.

History RSV/SVC Markup codes mismatched.

No GRP account exists/XREF deleted. No GRP history exists/XREF deleted.

## 06-942 - Generated Purge Pricing Transactions

Purpose This report lists all service pricing records (including exception priced records)

whose date has elapsed. The report has the same format as 06-934.

**Note:** If the Purge Pricing option on MICM Record 6000 is set to **N**, the following message prints on this report:

PROCESSING PARAMETERS FOR THIS INST INDICATE EXPIRED PRICING RECORDS ARE NOT TO BE PURGED!

Program ANR027 – Generate Purge Pricing Transaction

01-15-2009	0000 INFOPOINT In	stitution Zero			PAGE 1
ANALYSIS APPLICATION AP 60 ACCOUNT NUMBER 0000	*	RGE PRICING TRA	NSACTIONS		06-942
SRVC DESCRIPTION	SVC-TYPE	STMT-SEQ	MAX-EDIT C D/C A A		SCURN COST CENTER
	EFF-DATE	ACT-CHRG	MIN-CHRG	FL-CHRG	NUMBER FREE
M REGION	EXP-DATE PER-MIL CHARGE AMT	ACT-COST PER-MIL	MAX-CHRG COST AMT PER-MIL	FL-COST FREE AMT	DES-NBR AFP CODE PER-MIL RATE
7001 SERVICE CODE 7001		0000	0 D A Y	N Y Y	USD 000000000000000
	10-01-2006	.10000000	. 00	. 00	000
000	10-31-2006	.00000000	. 00	.00	07001
		.00	.00000000	. 00	.00000000

06-942 - Generated Purge Pricing Transactions (Page 1 of 2)

	01-15-2009		0000 IN	FOPOIN	ΓIns	titution Zero							I	PAGE 2	2
	ANALYSIS APPL	ICATION	GE	NERATE	) PUR	GE PRICING TR	ANSACTIONS	;						06-942	2
AP 60	) ACCOUNT	NUMBER 00000000	900000011	SCUR	N USD										
RVC	DESCRIPTION			SVC-T	ΓΥΡΕ	STMT-SEQ	MA	X-EDIT	C D/C	A A	. N	TR I G	SCURN	COST CEN	NTER
			EFF-DAT	E		ACT-CHRG	MI	N-CHRG			FL	-CHRG	1	NUMBER FREE	E
4	REGION		EXP-DAT	E		ACT-COST	MA	X-CHRG			FL	-COST	DI	S-NBR AFP	CODE
			PER-MIL	CHARGE	AMT	PER-MIL	COST AMT	- PI	R-MIL		FREE	AMT	PER-I	1IL RATE	
7001	SERVICE CODE	7001				0000		Θ	D	ΑY	N	ΥY	USD	000000000	900000
			10-01-200	6		.11000000		.00				. 00	(	000	
	000		10-31-200	6		.00000000		.00				. 00		07001	
						00	.000000	000				. 00		.000000	900
7002	SERVICE CODE	7002				0000		Θ	D	ΑY	N	ΥΥ	USD	0000000000	900000
			09-01-200	6	1	.00000000		.00				.00	(	900	
	000		09-30-200	6		.00000000		.00				. 00		07002	
						00	.000000	000				. 00		. 00000	900
.00		00000000		.00		.000	00000								

06-942 - Generated Purge Pricing Transactions (Page 2 of 2)

## 06-943 - Daily Balance Edit

Purpose This report lists the cards that were accepted or rejected to update the Daily

Balance Record. In addition, a control card option in program ANR300 allows

you to print only the rejected record.

Program ANR300 – Daily Balance Record Build Edit

1	11-01-2006		0001 Infopoint 5.1 Institution One	PAGE	1
	NNALYSIS APPLICATIO AP ACCOUNT		DAILY BALANCE EDIT  CYCLE DATE **	06-9	43
0001	01 00	00001-300-1	10-01-2006		
0001	01 00	00001-300-2	10-01-2006		
0001	01 00	00001-300-3	10-01-2006		
0001	01 00	00001-300-4	10-01-2006		
0001	01 00	00001-310-1	10-01-2006		
0001	01 00	00001-310-2	10-01-2006		
0001	01 00	00001-310-3	10-01-2006		
0001	01 00	00001-310-4	10-01-2006		
0001	01 00	00001-318-1	10-01-2006		
0001	01 00	00001-319-1	10-01-2006		
0001	01 00	00001-330-1	10-01-2006		
0001	01 00	00001-330-2	10-01-2006		
0001	01 00	00001-341-2	10-01-2006		
0001	01 00	00001-341-3	10-01-2006		
0001	01 00	00001-341-4	10-01-2006		
0001	01 00	00001-342-1	10-01-2006		
0001	01 00	00001-342-2	10-01-2006		
0001	01 00	00001-342-3	10-01-2006		

06-943 - Daily Balance Edit

#### **Heading Descriptions**

Cycle Date Cycle Date. Date entered on card input records.

Error Message Error Message displayed if the set of card input records rejected.

### 06-944 - Daily Balance Update

Purpose

This report lists all accounts which had their balances updated by the Daily Balance Record Build Update program (ANR310). The report includes standard account heading detail and the ledger, collected, and bank- collected balances, both current and aggregate. The aggregate ledger and collected overdraft balances, and the number of days in the cycle are also detailed. This information is based on the position of the account when the update process is completed.

Program

ANR310 – Daily Balance Record Build Update

	11-01-2006			0001 I	nfopoint	5.1 Institution	n One					P	AGE		1
	ANALYSIS APPL	.ICATION		D.	AILY BAL	ANCE UPDATE								06-9	944
INST	AP * ACCOUN	IT NUMBER*	ACURN	CCURN											
			SHORT	NAME	BRANCH	CST CT	R TYP	OFFICER-1 OFFICER-2 (	CYC M	OS DAYS	PL E	G MP S	CF	ΜI	CSDU
				CYCLE	DATE	CURRENT LEDG	ER	AGGREGATE LEDGER		AGGREGAT	E OD	LEDGER	. (	DD LF	EDG DAYS
						CURRENT COLLECT	ED	AGGREGATE COLLECTED	AGG	REGATE 0	D COL	LECTED	(	DD CC	OLL DAYS
					CU	RR BANK COLLECT	ED	AGGR BANK COLLECTED						CYC	CLE DAYS
9001	01	000001-300-1	USD (	JSD											
			BILLUE		00001	000000000000000	9 120		31	0 0	01	01	G A	1 N	Y D
				10-01	-2006		0	29,000,000				0			0
							0	29,000,000				0			0
							0	252,746,417							31
9001	01	000001-300-2	USD (	JSD											
			BILLUE		00001	000000000000000	9 120		31	0 0	01	01	G A	1 N	Y D
				10-01	-2006		0	29,000,000				0			0
							0	29,000,000				0			Θ
							0	252,746,417							31
9001	01	000001-300-3	USD (	JSD											
			BILLUE		00001	000000000000000	9 120		31	0 0	01	01	G A	1 Y	Y D
				10-01	-2006		0	29,000,000				0			Θ
							0	29,000,000				0			Θ
							0	252,746,417							31
9001	01	000001-300-4	USD (	JSD											
			BILLUE		00001	000000000000000	9 120		31	0 0	01	01	G A	1 N	Y D
				10-01	-2006		0	29,000,000				0			0
							0	29,000,000				0			0
							0	252,746,417							31
9001	01	000001-310-1	USD (	JSD											
			BILLUE		00001	000000000000000	9 120		31	0 0	01	01	G A	1 N	Y D
				10-01	-2006		0	29,000,000				0			Θ
							0	29,000,000				0			0
							0	252,746,417							31
9001	01	000001-310-2	USD (	JSD											
			BILLUE		00001	000000000000000	9 120		31	0 0	01	01	G A	1 N	Y D
				10-01	-2006		0	29,000,000				0			Θ
							0	29,000,000				0			Θ
							0	252,746,417							31
9001	01	000001-310-3	USD (	JSD											
			BILLUE		00001	000000000000000	9 120		31	0 0	01	01	G A	1 Y	Y D
				10-01			0	29,000,000				0			0
							0	29,000,000				0			0
							0	252,746,417							31
9001	01	000001-310-4	USD I	JSD				- , -,							
	-		BILLUE		00001	000000000000000	9 120		31	0 0	01	01	G A	1 N	ΥD
				10-01			0	29,000,000		- 0	-	0			. 0
				01			0	29,000,000				0			0
							0	252,746,417				~			U

06-944 - Daily Balance Update

Cycle Date Cycle Date. History cycle date of Daily Balance Record affected.

Current Ledger Balance.

Aggregate Ledger Balance.

Aggregate OD

Ledger

Aggregate Overdraft Balance.

OD Ledg Days Overdraft Ledger Days. Number of days overdrawn for the aggregate balance.

Aggregate Collected Aggregate Collected Balance.

Aggregate OD

Collected

Overdraft Aggregate Collected Balance.

OD Coll Days Overdraft Aggregate-collected Balance Days.

Curr Bank Collected Current Bank-collected Balance.

Aggr Bank Collected Aggregate Bank-collected Balance.

Cycle Days. Number of days in the period.

## 06-945 - Group Daily Balance Refresh

Purpose This report shows requests issued to recalculate daily balance information for

Group accounts. Detail from subordinate Deposit accounts is used to build or replace existing Group information. Informational messages are issued when

problems are encountered.

Program ANR320 – Group Daily Balance Record Refresh

	11-01-	2006			PAGE 1
	ANALYS			DAILY BALANCE REFRESH	06-945
INST 0001	APPL 00	ACCOUNT 000000000000013000	HIST DATE 10-2006		
0001	99	000000000000013000	10-2006		
0001	00	000000000000013100	10-2006		
0001	00	000000000000013180	10-2006		
0001	00	000000000000013190	10-2006		
0001	00	000000000000013200	10-2006		
0001	00	00000000000013300	10-2006		
0001	00	00000000000013400	10-2006	NO RELATED ACCOUNTS TO UPDATE GROUP	
0001	00	00000000000013410	10-2006		
0001	00	00000000000013420	10-2006		
0001	00	00000000000013430	10-2006		
0001	00	00000000000013440	10-2006	NO RELATED ACCOUNTS TO UPDATE GROUP	
0001	00	00000000000013450	10-2006		
0001	00	00000000000013500	10-2006		
0001	00	00000000000013600	10-2006		
0001	00	00000000000013800	10-2006	NO RELATED ACCOUNTS TO UPDATE GROUP	

06-945 - Group Daily Balance Refresh

#### **Heading Descriptions**

Institution Number.

Appl Application Number.

Account Number. Account number of the recalculated Group.

History Date. Daily balance information history date.

(Informational Informational Messages. Describes any problems encountered. Messages)

## 06-946 - Daily Balance File Review

Purpose This report compares the daily balance information for selected accounts to the

summary information on the Deposit History Record.

Program ANR321 – Daily Balance Record Review

	11-0	2-2006	6	0001 Infopo	int 5.1 I	nstitutio	n One		PAGE 1
	ANAL	YSIS A	PPLICATION	DAILY	BALANCE F	ILE REVIE	W		06-946
SYS	INST	APPL	* ACCOUNT NUMBER*	CYCLE DT	MESSAGE	ACURN	* HISTORY FILE	*	* DAILY BALANCE FILE*
06	0001	01	0000000000000000519	10-2006	REQUEST	IN PROCE	SS		
	0001	01	000000-051-9	10-2006		USD			
			DAYS IN PER AGGREGATE I AGGREGATE I OVERDRAFT I OVERDRAFT I OVERDRAFT I	RIOD LEDGER BALAI CUSTOMER COI LEDGER AGGRI LEDGER DAYS COLLECTED AG	LLECTED EGATE GGREGATE		26,350,000.00- 17,050,000.00- 26,350,000.00- 17,050,000.00-	<ul><li>31</li><li>31</li><li>31</li></ul>	2 1,700,000.00- 1,100,000.00- 1,700,000.00- 2 1,100,000.00- 2
06	0001	01	000000000000000520	10-2006	REQUEST	IN PROCE	SS		
	0001	01	000000-052-0 DAYS IN PER AGGREGATE L AGGREGATE (	EDGER BALA		USD	26,350,000.00 17,050,000.00	31	2 1,700,000.00 1,100,000.00
06	0001	01	000000000000006056	10-2006	REQUEST	IN PROCE	SS		
	0001	01	000000-605-6			USD			
			DAYS IN PER AGGREGATE L AGGREGATE C	EDGER BALA			2,000,000.00 1,000,000.00	60	29 .00 .00
06	0001	01	00000000000013998	10-2006	REQUEST	IN PROCE	SS		
	0001	01	000001-399-8 DAYS IN PER LOW BALANCE			USD	.00	31	0 99,999,999,999.99
06	0001	01	000000000000014700	10-2006	REQUEST	IN PROCE	SS		
	0001	01	000001-470-0 LOW BALANCE	10-2006		USD			

06-946 - Daily Balance File Review

Sys System Number.

Institution Number.

Appl Application Number.

Account Number Account Number. If from the request, appears without editing. If from a master

record, the number is edited.

Cycle Dt Cycle Date. Date associated with Daily Balance information.

Message Message. Informational and error messages.

Acurn Account Currency Code.

History File History File. Value appears here when not in agreement with values on Daily

Balance Record. The field name appears to the immediate left when discrepancies are displayed, starting under the Account heading area.

Daily Balance File Daily Balance File. Corresponding value from the Daily Balance Record that

disagrees with the value found on the Deposit History Record.

## 06-947 - Account/Tax Region Invoice Cross-reference

Purpose This report lists each tax summary in institution, application, account, history

date, and tax region order.

Program ANR550 – Account/Tax Region Invoice Cross-reference

	12-0	1-2006	0001 Inf	opoint 5.1 Insti	tution One	PAGE 1
	ANAL	YSIS APPLICATION	ACC	OUNT/TAX REGION	INVOICE CROSS-REFERENCE	06-947
INST	APPL	ACCOUNT	SHORT-NAME	TAX	-INVOICE	
0001 0001	01 01	000000000000021000 0000000000000021001	BPETERS ASHORT	20061031-RUS 20061031-CAD	-0000001 -0000001	
0001 0001 0001	01 01 01	000000000000021002 0000000000000021003 0000000000	BOB LANG BOB ANDERSON A ANDREWS	20061031-BRL 20061031-JPY 20061031-BRL	-0000001 -0000001 -0000002	

06-947 - Account/Tax Region Invoice Cross-reference

#### **Heading Descriptions**

Institution.

Appl Application. Any account with Application Number **00** is a Group account.

Account Number.

Short-Name Customer's Short Name.

Tax Invoice Tax Invoice Number. Consists of Statement Date, Tax Region, and Sequence

Number.

## 06-948 - Tax Region/Account Invoice Cross-reference

Purpose This report lists each tax summary in tax region, institution, application, account,

and history date order.

Program ANR550 – Account/Tax Invoice Cross-reference

12-01-2006 0000 INFOPOINT Institution Zero PAGE ANALYSIS APPLICATION TAX REGION/ACCOUNT INVOICE CROSS-REFERENCE 06-948 BRL BRAZILIAN TAX REGION INST APPL ACCOUNT SHORT-NAME TAX-INVOICE 0001 01 000000000000021002 20061031-BRL -0000001 BOB LANG 0001 01 000000000000021004 A ANDREWS 20061031-BRL -0000002

06-948 - Tax Region/Account Invoice Cross-reference

### **Heading Descriptions**

Institution.

Appl Application. Any account with Application Number '00' is a Group account.

Account Number.

Short-Name Customer's Short Name.

Tax Invoice Number. Consists of Statement Date, Tax Region, and Sequence

Number.

## 06-951 - Account/Affiliate Number Cross-reference

Purpose This report is a cross-reference listing of Deposit and Group accounts to affiliate

accounts.

Program ANR126 – Affiliate Number/Account Cross-reference Report

10-3	31-2006	0001 I	nfopoint 5.1 Ins	titutio	n One			PAGE 31
ANAL	YSIS APPLICATION	A	CCOUNT/AFFILIATE		CROSS REFERENCE	TE BRICING		06-951
APPL	ACCOUNT NUMBER OFFICER	BRANCH	COST CENTER		AFFILIATE NUMBER	START DATE	EXPIRE DTE	PROFILE NUMBER
00	092-8052-660	00001	000000001234567	60	000001-590-2		12/01/2006	0000000000009280526
00	092-8102-710	00001	000000001234567	60	000001-550-2	10/01/2006	12/01/2006	0000000000003280320
00	092-8102-710	00001	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	0000000000009281027
00	092-8102-710	00001	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	0000000000003281027
00	092-8102-710	00001	000000001234567	60	000001-590-1	10/01/2006	12/01/2006	0000000000003281027
00	092-8102-710	00001	000000001234567	60	000001-590-2	10/01/2006	12/01/2006	0000000000003281027
00	092-8102-710	00001	000000001234567	60	000001-550-2	10/01/2006	12/01/2006	0000000000003281027
00	092-8102-730	00001	000000001234567	60	000001-380-1	10/01/2006	12/01/2006	0000000000003281027
00	092-8102-730	00001	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	0000000000003281027
00	092-8102-730	00001	000000001234567	60	000001-500-2		12/01/2006	0000000000003281027
00	092-8102-730	00001	000000001234567	60	000001-590-2		12/01/2006	0000000000003281027
00	092-8102-740	00001	000000001234567	60	000001-550-2	10/01/2006	12/01/2006	0000000000003281027
00	092-8102-740	00001	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	0000000000003281027
00	092-8102-740	00001	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	0000000000009281027
00	092-8102-740	00001	000000001234567	60	000001-500-2	10/01/2006	12/01/2006	0000000000003281027
00	092-8102-740	00001	000000001234567	60	000001-590-2	10/01/2006	12/01/2006	000000000009281027
00	928-0000-120	00004	000000001234567	60	000001-580-1	10/01/2006	12/01/2006	0000000000009280000
00	928-0000-120	00004	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	0000000000003280000
00	928-0000-120	00004	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	000000000009280000
00	928-0000-120	00004	000000001234567	60	000001-500-2	10/01/2006	12/01/2006	0000000000003280000
00	928-0000-120	00004	000000001234567	60	000001-590-2	10/01/2006	12/01/2006	000000000009280000
00	928-0000-160	00005	000000001234567	60	000001-580-1		12/01/2006	000000000009280000
00	928-0000-160	00005	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	000000000009280000
00	928-0000-160	00005	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	0000000000003280000
00	928-0000-160	00005	000000001234567	60	000001-590-1		12/01/2006	000000000009280000
00	928-0000-160	00005	000000001234567	60	000001-590-2	10/01/2006	12/01/2006	000000000009280000
00	928-0000-200	00006	000000001234567	60	000001-580-1	10/01/2006	12/01/2006	000000000009280000
00	928-0000-200	00006	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	000000000009280000
00	928-0000-200	00006	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	000000000009280000
00	928-0000-200	00006	000000001234567	60	000001-590-1		12/01/2006	000000000009280000
00	928-0000-200	00006	000000001234567	60	000001-590-2	10/01/2006	12/01/2006	000000000009280000
00	928-0000-240	00006	000000001234567	60	000001-580-1	10/01/2006	12/01/2006	000000000009280000
00	928-0000-240	00006	000000001234567	60	000001-580-2		12/01/2006	000000000009280000
00	928-0000-240	00006	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	000000000009280000
00	928-0000-240	00006	000000001234567	60	000001-590-1	10/01/2006	12/01/2006	000000000009280000
00	928-0000-240	00006	000000001234567	60	000001-590-2	10/01/2006	12/01/2006	000000000009280000
00	928-0000-280	00007	000000001234567	60	000001-580-1	10/01/2006	12/01/2006	000000000009280000
00	928-0000-280	00007	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	000000000009280000
00	928-0000-280	00007	000000001234567	60	000001-580-2	10/01/2006	12/01/2006	000000000009280000
00	928-0000-280	00007	000000001234567	60	000001-590-1	10/01/2006	12/01/2006	000000000009280000
00	928-0000-280	00007	000000001234567	60		10/01/2006	12/01/2006	000000000009280000
01	000000-001-0 JIM KEEL	00000	000000001234567	60	000520-713-2	10/01/2006	11/01/2006	000000000005207006
01	000000-020-1 JIM KEEL	00001	000000001234567	60	000012-345-6	06/01/2006	12/01/2010	0000000000000123456
01	000000-020-2 JIM KEEL	00001	000000001234567	60	000012-345-6	06/01/2006	12/01/2010	0000000000000123456
01	000000-041-1 JIM KEEL	00001	000000001234567	60	777777-777-7	10/01/2006	11/01/2006	000000000000331970
01	000000-041-2 JIM KEEL	00001	000000001234567	60	777777-777-7	10/01/2006	12/01/2006	000000000000331970
01	000000-050-1 JIM KEEL	00001	000000001234567	60	000000-001-0	10/01/2006	12/01/2006	000000000000000000000000000000000000000

06-951 - Account/Affiliate Number Cross-reference

### **Affiliate Pricing**

Appl Affiliate Account Application Number.

Affiliate Number Affiliate Account Number.

Starting Date. Date affiliate pricing started.

Expire Dte Expiration Date. Date affiliate pricing expires.

Profile Number Profile Number.

## 06-952 - Affiliate Number/Account Cross-reference

Purpose This report is a cross-reference listing of affiliate accounts to Deposit and Group

accounts.

Program ANR126 – Affiliate Number/Account Cross-reference Report

10	-31-2006	0001 I	fopoir	nt 5.1 Ins	titution	0ne			PAGE 1
	ALYSIS APPLICATION				ACCOUNT (	CROSS REFERENCE			06-952
APPL	AFFILIATE NUMBER	START DATE EXPIR			BRANCH	COST CENTER	APPL	ACCOUNT NUMBER	PROFILE NUMBER
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	00	000-0000-212	000000000000000000000000000000000000000
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	01	000000-050-1	000000000000000000000000000000000000000
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	01	000000-050-2	000000000000000000000000000000000000000
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	01	000000-050-3	000000000000000000000000000000000000000
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	01	000000-050-4	000000000000000000000000000000000000000
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	01	000000-050-5	000000000000000000000000000000000000000
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	01	000000-050-6	000000000000000000000000000000000000000
60	000000-001-0	11/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	00	000-0000-512	000000000000000000000000000000000000000
60	000000-001-0	10/01/2006 10/01	2009	JIM KEEL	00001	000000001234567	01	000000-052-5	000000000000000000000000000000000000000
60	000000-001-0	10/01/2006 10/01	2009	JIM KEEL	00001	000000001234567	01	000000-052-8	000000000000000000000000000000000000000
60	000000-001-0	08/01/2006 11/01	2006	JIM KEEL	00000	000000001234567		000000-100-0	000000000000000000000000000000000000000
60	000000-001-0	10/01/2006 10/01	2009	JIM KEEL	00001	000000001234567	01	000000-100-2	000000000000000000000000000000000000000
60	000000-001-0	11/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	00	000-0009-108	00000000000000000060
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	00	000-0009-109	0000000000000000000
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	00	000-0009-110	000000000000000000000000000000000000000
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	00	000-0009-111	00000000000000000060
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	00	000-0009-112	0000000000000000000
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	00	000-0009-113	000000000000000000000000000000000000000
60		10/01/2006 12/01		JIM KEEL	00001	000000001234567	00	000-0014-000	000000000000000000000000000000000000000
60	000000-001-0	12/01/2006 12/01	2007	JIM KEEL	00001	000000001234567	01	000001-400-0	000000000000000000000000000000000000000
60		10/01/2006 12/01		JIM KEEL	00001	000000001234567	00	000-0014-001	000000000000000000000000000000000000000
60		10/01/2006 12/01		JIM KEEL	00001	000000001234567	00	000-0014-003	000000000000000000000000000000000000000
60		10/01/2006 12/01		JIM KEEL	00001	000000001234567	00	000-0014-004	000000000000000000000000000000000000000
60		10/01/2006 12/01		JIM KEEL	00001	000000001234567	00	000-0014-005	000000000000000000000000000000000000000
60	000000-001-0	10/01/2006 12/01	2006	JIM KEEL	00001	000000001234567	00	000-0014-006	000000000000000000000000000000000000000
60		10/01/2006 12/01		JIM KEEL	00001	000000001234567	00	000-0014-010	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567		000001-401-0	000000000000000000000000000000000000000
60		10/01/2006 12/01		JIM KEEL	00001	000000001234567	00	000-0014-011	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567	01	000001-401-1	000000000000000000000000000000000000000
60		10/01/2006 12/01		JIM KEEL	00001	000000001234567	00	000-0014-012	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567		000001-401-2	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567	01	000001-401-3	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567		000001-401-4	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567		000001-401-5	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567	01	000001-401-6	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567		000001-401-7	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567	01	000001-401-8	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567		000001-401-9	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567	01	000001-401-9	000000000000000000000000000000000000000
60		12/01/2006 12/01		JIM KEEL	00001	000000001234567		000001-402-0	000000000000000000000000000000000000000
60		10/01/2006 11/01		JIM KEEL	00001	000000001234567		000-0014-100	000000000000000000000000000000000000000
60		10/01/2006 11/01		JIM KEEL	00001	000000001234567		000-0014-100	000000000000014000
60		10/01/2007 12/01		WMM	00001	000000001234567	01	000004-332-1	000000000000000000000000000000000000000
60		06/01/2007 12/01		001MG	00001	000000001234307		000-0520-500	000000000000000000000000000000000000000
60		06/01/2006 12/01		001MG	00001	0000000000000000		000-0520-510	000000000000000000000000000000000000000
60		06/01/2006 12/01		001MG	00001	0000000000000000	00	000-0520-510	000000000000000000000000000000000000000
60		06/01/2006 12/01		001MG	00001	0000000000000000		000-0520-540	000000000000000000000000000000000000000
00	000000-001-0	00/01/2000 12/01	2000	OUTING	10000	000000000000000000	00	000-0320-340	000000000000000000000000000000000000000

06-952 - Affiliate Number/Account Cross-reference

### **Affiliate Pricing**

Appl Affiliate Account Application Number.

Affiliate Number Affiliate Account Number.

Starting Date. Date affiliate pricing started.

Expire Dte Expiration Date. Date affiliate pricing expires.

### **Additional Heading Descriptions**

Profile Number Profile Number.

## 06-954 - Temporary Waived Service Charge List

Purpose This report lists all Service Charge Waive Information Records (WSC).

Program ANR260 – Temporary Service Charge Waive

10-31	-2006			0001 Infopoint 5	.1 Institution	0ne		PAGE 1
ANALYS	SIS AP	PLICAT	ION USER	TEMPORARY W	AIVED SERVICE	CHARGE LIST		06-954
APPL	REGN	TYPE	CODE 4	ACCOUNT	EFFECTIVE	EXPIRATION	DESCRIPTION	
00	000	000		000-0009-218	06-30-2006	06-30-2006	TEMP WAIVE	
00	000	000		000-0083-000	07-15-2002	12-31-2002		
00	000	000		001-0271-100	07-01-2006	12-31-2006		
00	000	000		001-0271-200	07-01-2006	12-31-2006		
00	000	000		001-0271-300	07-01-2006	12-31-2006		
00	000	000		001-0271-400	07-01-2006	12-31-2006		
00	000	000	GC	000-0000-000	06-01-2006	12-31-2010	TEST WAIVES	
00	000	144	TW	000-0000-000	06-01-2006	06-30-2006	TEST OF TEMP WAIVES	
01	000	000		000000-020-1	06-01-2006	07-31-2006	TEST TEMP WAIVE	
01	000	000		000000-100-1	10-01-2001	10-31-2001		
01	000	000		000000-100-1	01-01-2006	12-01-2006	WSC RECORD DESC	
01	000	000		000000-300-1	07-15-2002	12-31-2002		
01	000	000		000000-300-2	07-15-2002	12-31-2002		
01	000	000		000000-300-3	07-15-2002	12-31-2002		
01	000	000		000000-914-4	06-01-2006	12-31-2006	TEST OF TEMP WAIVES	
01	000	000		000001-440-7	10-30-2006	12-31-2010	TEST NON CHARGING	
01	000	000		000003-333-3	06-01-2002	12-31-2002		
01	000	000		000052-021-3	06-01-2006	12-31-2010	TEST WAIVES	
01	000	000		001027-100-1	07-01-2006	12-31-2006		
01	000	000		001027-100-5	07-01-2006	12-31-2006		
01	000	000		001027-130-2	07-01-2006	12-31-2006		
01	000	000		001027-140-2	07-01-2006	12-31-2006		
01	000	000		001027-150-1	07-01-2006	12-31-2006		
01	000	000		001027-160-3	07-01-2006	12-31-2006		
01	000	144	TW	000000-000-0	06-01-2006	06-30-2006	TEST OF TEMP WAIVES	

06-954 - Temporary Waived Service Charge List

## **Heading Descriptions**

Appl Application Number. Application to which this waive applies.

Region Number. Region number to which this waive applies. If this number is

zeros, the waive does not apply at the region level.

Type Account Type. Account type to which this waive applies. If this number is zeros,

the waive does not apply at the type level.

User Code 4 User Code 4. User-defined code to which this waive applies. If this field is

blank, the waive does not apply to this level.

Account Number. Account number to which this waive applies. If this field is

blank, the waive does not apply to this account.

Effective Waive Effective Date.

Expiration Waive Expiration Date.

Description User-defined Description.

## 06-955 - Standard Service Description Maintenance Report

Purpose This report lists all MICM 6015 Records with updated service descriptions.

When a comparison of the service descriptions on MICM Records 6015 and 6086 indicate a difference, the 6015 Records are updated with the 6086 service

descriptions.

Program ANR024 – Service Description Defaults List

	10-31-	2006			0001 Infopoint	5.1 Inst	itution One	PAGE 1
	ANALYS	IS APPLIC	CATION		STANDARD S	SERVICE D	ESCRIPTION MAINT REPORT	06-955
REG	PLN	SCURN	SVCD	ORIGIN	*EFF DATE*	DESC #	OLD SERVICE DESCRIPTION	NEW SERVICE DESCRIPTION
000	001	USD	0003		12-01-2000	00003	MISCELLANEOUS CREDITS	CHECKS
000	001	USD	0003		09-21-1983	00003	MISCELLANEOUS CREDITS	CHECKS
000	001	USD	0004		01-01-2000	00004	MISCELLANEOUS CREDITS	DEPOSITS
000	001	USD	0004		01-01-1989	00004	MISCELLANEOUS CREDITS	DEPOSITS
000	001	USD	0005		10-01-2006	00005	SERVICE CODE 7001	COMBINED DEBITS, CREDITS
000	001	USD	0017		09-21-1983	00017	OVERDRAFT NOTICES	ADDITIONAL STATEMENTS
000	001	USD	0017		09-21-1983	00017	OVERDRAFT NOTICES	LOAN LATE FEE
000	001	USD	0019		09-21-1983	00010	OVERDRAFT NOTICES	LOAN INTEREST CHARGED
000	001	USD	0019		09-21-1983	00019	OVERDRAFT NOTICES	LOAN LIFE INSURANCE
								LUAN LIFE INSURANCE
000	001	USD	0041		06-01-2006	00041	ACH ORIGINATION TEST	CENEDATED DECIFICADI E DAVAGUE
000	001	USD	0044		12-23-1989	00044	COMBINED ON-US, IN-TOWN ITEMS	GENERATED RECIEVABLE PAYMENT
000	001	USD	0047		06-01-2006	00047	ACH ORIGINATION TEST	
000	001	USD	0047	NEVADA	06-01-2006	00047	ACH ORIGINATION TEST	
000	001	USD	0047	UTAH	06-01-2006	00047	ACH ORIGINATION TEST	
000	001	USD	0100		01-01-2000	00100	MISCELLANEOUS COUNTER 2	
000	001	USD	0103		01-07-2000	00103	MISCELLANEOUS CREDITS	CREDIT FOR DEPOSITED ITEMS
000	001	USD	0103		01-01-2000	00103		CREDIT FOR DEPOSITED ITEMS
000	001	USD	0103		09-15-1983	00103		CREDIT FOR DEPOSITED ITEMS
000	001	USD	0111		01-01-2000	00111		LOCKBOX PRINT TEST
000	001	USD	0111		11-01-1999	00111		LOCKBOX PRINT TEST
000	001	USD	0111		01-01-1999	00111		LOCKBOX PRINT TEST
000	001	USD	0111		09-21-1983	00111	MISCELLANEOUS CREDITS	LOCKBOX PRINT TEST
000	001	USD	0115		01-01-2000	00115	MISCELLANEOUS CREDITS	
000	001	USD	0115		09-15-1983	00115	MISCELLANEOUS CREDITS	
000	001	USD	0115		12-31-1950	00115	MISCELLANEOUS CREDITS	
000	001	USD	0116		01-01-2000	00116	MISCELLANEOUS COUNTER 1	
000	001	USD	0116		09-15-1983	00116	MISCELLANEOUS COUNTER 1	
000	001	USD	0118		01-01-2000	00118	MISCELLANEOUS COUNTER 4	
000	001	USD	0118		12-01-1999	00118	MISCELLANEOUS COUNTER 4	
000	001	USD	0140		01-01-2000	00110	MANUAL STOP PAYMENT	CONSOLIDATE 6 AND 12
	001	USD	0140		03-01-1989	00140	MISCELLANEOUS CREDITS	CONSOLIDATE 6 AND 12
000								
000	001	USD	0140		01-01-1989	00140	MISCELLANEOUS CREDITS	CONSOLIDATE 6 AND 12
000	001	USD	0141		01-01-2000	00141	MANUAL STOP PAYMENT	
000	001	USD	0141		01-02-1999	00141	MISCELLANEOUS CREDITS	
000	001	USD	0142		01-01-2000	00142	MANUAL STOP PAYMENT	
000	001	USD	0145		01-01-2000	00145	INTERNAL TRANSFERS	
000	001	USD	0145		12-01-1999	00145	INTERNAL TRANSFERS	
000	001	USD	0169		01-01-2000	00169	INTERNAL TRANSFERS	
000	001	USD	0169		11-01-1999	00169	INTERNAL TRANSFERS	
000	001	USD	0195		11-01-2001	00195	MINIMUM CHARGE TEST	
000	001	USD	0203		10-01-1999	00203		SERVICE CODE DESCRIPTION 203
000	001	USD	0250		01-01-2001	00250		SERVICE CODE DESCRIPTION 250
000	001	USD	0250		03-01-1989	00250	INTERNET BALANCE TRANSFERS	SERVICE CODE DESCRIPTION 250
000	001	USD	0253		01-01-2001	00253		SERVICE CODE DESCRIPTION 253
000	001	USD	0301		01-01-1999	00301	INTERNET BALANCE INQUIRIES	
000	001	USD	0305		05-01-2006	00305	ACH ORIGINATION TEST	INTERNET BALANCE INQUIRIES
000	001	USD	0305		03-01-2006	00305	ACH ORIGINATION TEST	INTERNET BALANCE INQUIRIES
000	001	USD	0316		01-01-1999	00316	TELEBANKING TRANSFERS	E - TRANSFERS

06-955 - Standard Service Description Maintenance Report

Reg Region Number. Region number assigned to this set of pricing parameters. If a

region number is specified, the Rgn Processing field on MICM Record 6000

should be Y. Valid entries are 000 - 999.

Pln Price List Number. Number that has been assigned to this set of parameters.

Valid entries are 001 – 999.

Scurn Service Currency.

Svcd Service Code. Designates the service being rendered. It must be greater than

zero. Valid entries are 0001 – 9999. (0001 – 0099 are pre-designated.)

**Note:** Refer to the Application Processing chapter of *Procedures Guide 1* for a list

of predefined services.

Origin Origination. Allows for different pricing of a service transaction based on the

origination of the service. User-defined.

Eff Date Effective Date. First date that the service pricing parameters take effect. Format

is MMDDYYYY or MM-DD-YYYY.

Desc # Service Code Description Number. Number of the description (defined on

MICM Record 6086) assigned to this service. This is usually the same as the

service code number.

Old Service Old Service Description. MICM Record 6015 service description before it was

Description updated with the MICM Record 6086 service description.

New Service New Service Description. MICM Record 6015 service description after it was

Description updated with the MICM Record 6086 service description.

## 06-956 - Exception Service Description Maintenance Report

Purpose This report lists all MICM 6016 Records with updated service descriptions.

When a comparison of the service descriptions on MICM Records 6016 and 6086 indicate a difference, the 6016 Records are updated with the 6086 service

descriptions.

Program ANR024 – Service Description Defaults List

	10-31-2006			0001 Info	opoint 5.1 In	stitutio	n One	PAGE 1
	ANALYSIS APPLICATI	ON		EXCE	PTION SERVIC	E DESCRI	PTION MAINT REPORT	06-956
AP	ACCOUNT NUMBER	SCURN	SVCD	ORIGIN	*EFF DATE*	DESC #	OLD SERVICE DESCRIPTION	NEW SERVICE DESCRIPTION
00	0000000000000000204	USD	0381		06-01-2006	00381	ACH ORIGINATION TEST	
00	0000000000000000204	USD	0382		06-01-2006	00382	ACH ORIGINATION TEST	
00	0000000000000000205	USD	0380		06-01-2006	00380	ACH ORIGINATION TEST	
00	0000000000000000205	USD	0381		06-01-2006	00381	ACH ORIGINATION TEST	
00	0000000000000000205	USD	0382		06-01-2006	00382	ACH ORIGINATION TEST	
00	0000000000000000206	USD	0380		06-01-2006	00380	ACH ORIGINATION TEST	
00		USD	0381		06-01-2006	00381	ACH ORIGINATION TEST	
00	0000000000000000206	USD	0382		06-01-2006	00382	ACH ORIGINATION TEST	
00	000000000000013510	USD	6152		02-01-2006	06152		SERVICE CODE 6152
00	000000000000013510	USD	6153		02-01-2006	06153		SERVICE CODE 6153
00		USD	6154		02-01-2006	06154		SERVICE CODE 6154
00		USD	0201		12-01-2049	00201		MINIMUM CHARGE TEST
00		USD	0201		01-01-2002	00201		MINIMUM CHARGE TEST
00		USD	0201		06-01-2006	00201		MINIMUM CHARGE TEST
00		USD	0380		06-01-2006	00380	ACH ORIGINATION TEST	
00		USD	0381		06-01-2006	00381	ACH ORIGINATION TEST	
00		USD	0382		06-01-2006	00382	ACH ORIGINATION TEST	
00		USD	0726		05-01-1989	00726	ARP POSTAGE EXPENSE	
00		USD	0115		01-01-2000	00115	MISCELLANEOUS CREDITS	
00		USD	0115		09-15-1983	00115	MISCELLANEOUS COUNTER 4	
00		USD	0118		12-01-1999	00118	MISCELLANEOUS COUNTER 4	
00		USD	0118		12-01-1977	00118	MISCELLANEOUS COUNTER 4	CONCOL TRATE C. AND 42
00		USD	0140		01-01-2000	00140	MANUAL STOP PAYMENT	CONSOLIDATE 6 AND 12
00		USD	0140		01-01-1977	00140	MANUAL STOP PAYMENT	CONSOLIDATE 6 AND 12
00		USD	9876		01-01-1983	09876 00116	CHECK STOD DAYMENTS	TEST SERVICE CODE (165)
00		USD USD	0116		01-01-1989	00115	CHECK STOP PAYMENTS	
00 00		USD	0115 0115		01-01-2000 12-01-1999	00115	MISCELLANEOUS COUNTER 4 MISCELLANEOUS COUNTER 4	
00		USD	0115		01-01-1977	00115	MISCELLANEOUS COUNTER 4	
00		USD	0140		01-01-19//	00113	MANUAL STOP PAYMENT	CONSOLIDATE 6 AND 12
00		USD	0140		01-01-2000	00140	MANUAL STOP PAYMENT	CONSOLIDATE 6 AND 12
00		USD	0111		09-21-1983	00140	MISCELLANEOUS CREDITS	LOCKBOX PRINT TEST
00		USD	0111		03-21-1989	00111	MISCELLANEOUS CREDITS	CONSOLIDATE 6 AND 12
	0000000000101042480	USD	0400		01-01-2000	00140	MISCELLANEOUS CREDITS	E-COMMERCE CHARGE
	000000000000000000000000000000000000000	USD	0600		09-15-2001	00600		AFFILIATE TEST
	000000000000000000000000000000000000000	USD	0601		09-15-2001	00601		BAR CODING
	000000000000000000000000000000000000000	USD	0605		09-15-2001	00605		AFFILIATE TEST, PRICE LIST 1
	0000000000000001002	USD	0300		01-01-2001	00300		ACH ORIGINATION TEST
	0000000000000001002	USD	3000		01-01-2001	03000		ACH DEBIT TEST SERVICES
	0000000000000001003	USD	0021		01-01-2001	00021		MAINTENANCE FEE
	000000000000001003	USD	0300		01-01-1999	00300		ACH ORIGINATION TEST
	000000000000001009	USD	0021		08-01-2001	00021		MAINTENANCE FEE
01	0000000000000002001	USD	0300		09-15-2001	00300		ACH ORIGINATION TEST
	000000000000003001	USD	0300		01-01-2002	00300		ACH ORIGINATION TEST
01	000000000000003001	USD	0300		09-15-2001	00300		ACH ORIGINATION TEST
01	000000000000003001	USD	0305		10-01-2001	00305		INTERNET BALANCE INQUIRIES
01	000000000000003007	USD	0500		03-01-2000	00500		SERVICE CODE 500
01	0000000000000003333	USD	0140		01-01-2000	00140		CONSOLIDATE 6 AND 12

06-956 - Exception Service Description Maintenance Report

Ap Application Code. Application for the account to which this information applies

or the affiliate pricing application specified on MICM Record 6000. Valid entries

are 00 - 99.

Account Number Account number or the affiliation number specified for

affiliate accounts.

Scurn Service Currency.

Svcd Service Code. Designates the service being rendered. It must be greater than

zero. Valid entries are **0001 – 9999.** (**0001 – 0099** are pre-designated.)

**Note:** Refer to the Application Processing chapter of *Procedures Guide 1* for a list

of predefined services.

Origin Origination. Allows for different pricing of a service transaction based on the

origination of the service. User-defined.

Eff Date Effective Date. First date that the exception service pricing parameters take

effect. Format is MMDDYYYY or MM-DD-YYYY.

Desc # Service Code Description Number. Number of the description (defined on

MICM Record 6080) assigned to this service. This is usually the same as the

service code number.

Old Service Old Service Description. MICM Record 6016 service description before it was

Description updated with the MICM Record 6086 service description.

New Service New Service Description. MICM Record 6016 service description after it was

Description updated with the MICM Record 6086 service description.

#### 06-957 - Affiliate Service Description Maintenance Report

Purpose This report lists all MICM 6015 Records with updated service descriptions.

When a comparison of the service descriptions on MICM Records 6015 and 6086

indicate a difference, the 6015 Records are updated with the 6086 service

descriptions.

Program ANR024 – Service Description Defaults List

10-31-2006 0001 Infopoint 5.1 Institution One PAGE AFFILIATE SERVICE DESCRIPTION MAINT REPORT ANALYSIS APPLICATION 06-957 ACCOUNT NUMBER SVCD \*EFF DATE\* DESC # OLD SERVICE DESCRIPTION NEW SERVICE DESCRIPTION SCURN 60 000000000000000123 USD 04-04-1989 00111 LOCKBOX PRINT TEST 0111 60 0000000000000060886 USD 07-01-2006 00350 NSF REFUNDS 0350 60 00000000000101114 USD 0004 10-01-1999 DEPOSITS

06-957 - Affiliate Service Description Maintenance Report

#### **Heading Descriptions**

Application Code. Application for the account to which this information applies

or the affiliate pricing application specified on MICM Record 6000. Valid entries

are 00 - 99.

Account Number Account number or the affiliation number specified for

affiliate accounts.

Scurn Service Currency.

Svcd Service Code. Designates the service being rendered. It must be greater than

zero. Valid entries are 0001 – 9999. (0001 – 0099 are pre-designated.)

**Note:** Refer to the Application Processing chapter of *Procedures Guide 1* for a list

of predefined services.

Origin Origination. Allows for different pricing of a service transaction based on the

origination of the service. User-defined.

Eff Date Effective Date. First date that the exception service pricing parameters take

effect. Format is MMDDYYYY or MM-DD-YYYY.

Desc # Service Code Description Number. Number of the description (defined on

MICM Record 6080) assigned to this service. This is usually the same as the

service code number.

Old Service Description. MICM Record 6016 service description before it was

Description updated with the MICM Record 6086 service description.

New Service Description. MICM Record 6016 service description after it was

Description updated with the MICM Record 6086 service description.

#### 06-960 - Account/IBAN Key Cross-reference

Purpose This report lists IBAN and account numbers in account number order.

Program ANR953 – IBAN Key/Account Cross-reference Report

11	L-03-2006	0001 Infopoi	nt 5.1 Insti	tution One	PAGE 1
ΑN	NALYSIS APPLICATION	ACCOUNT	/ IBAN KEY	CROSS REFERENCE	06-960
APPL	+ ACCOUNT NUMBER+	OFFICER	BRANCH	COST CENTER	++
GRP	092-8042-800		00001	000000001234567	UNIQUE IBAN FOR ULTIMATE GROUP
GRP	092-8042-810		00001	000000001234567	SECOND UNIQUE IBAN FOR SUB GROUP
GRP	092-8042-820		00001	000000001234567	1234567890123456789012345678901234567890
GRP	092-8042-830		00001	000000001234567	1234567890123456789012345678901234567890
DDA	092804-282-1		00001	000000001234567	1234567890123456789012345678901234567890
DDA	092804-282-2		00001	000000001234567	1234567890123456789012345678901234567890
DDA	092804-283-1		00001	000000001234567	1234567890123456789012345678901234567890
DDA	092804-283-2		00001	000000001234567	1234567890123456789012345678901234567890

06-960 - Account/IBAN Key Cross-reference

#### **Heading Descriptions**

Appl Application.

Account Number Account Number.

Officer Officer. Identification code of the officer that is responsible for the account.

Branch Branch. Number of the branch to which this account belongs. Valid entries are

00001 - 99999.

Cost Center Number. Number of the cost center or department responsible for

the account costs. Zeros indicate not applicable.

IBAN Key International Bank Account Number. Describes a unique identification between

the account owner and account service.

## 06-961 - IBAN Key/Account Cross-reference

Purpose This report lists IBAN and account numbers in IBAN order.

Program ANR953 – IBAN Key/Account Cross-reference Report

1	.1-03-2006	0001 Infopoint 5.3	l Institution	0ne		PAGE 1
Α	NALYSIS APPLICATION	IBAN KEY / AG	CCOUNT CROSS	REFERENCE		06-961
APPL	+ IBAN KE	Y+	OFFICER	BRANCH	COST CENTER	+ ACCOUNT NUMBER+
GRP	SECOND UNIQUE IBAN FOR	SUB GROUP		00001	000000001234567	092-8042-810
GRP	UNIQUE IBAN FOR ULTIMAT	TE GROUP		00001	000000001234567	092-8042-800
GRP	12345678901234567890123	345678901234567890		00001	000000001234567	092-8042-820
GRP	12345678901234567890123	345678901234567890		00001	000000001234567	092-8042-830
DDA	12345678901234567890123	345678901234567890		00001	000000001234567	092804-282-1
DDA	12345678901234567890123	345678901234567890		00001	000000001234567	092804-282-2
DDA	12345678901234567890123	345678901234567890		00001	000000001234567	092804-283-1
DDA	12345678901234567890123	345678901234567890		00001	000000001234567	092804-283-2

06-961 - IBAN Key/Account Cross-reference

### **Heading Descriptions**

Appl Application.

IBAN Key International Bank Account Number. Describes a unique identification between the account owner and account service.

Officer Officer. Identification code of the officer that is responsible for the account.

Branch Branch. Number of the branch to which this account belongs. Valid entries are 00001 – 99999.

Cost Center Number. Number of the cost center or department responsible for the account costs. Zeros indicate not applicable.

Account Number Account Number.

## 06-966 - Card to Disk Conversion

Purpose This report shows the input conversion data entered through ANR860.

Program ANR860 – Card Input Conversion

11-03-2006	CARD TO DISK CONVERSION	PAGE 1
ANALYSIS APP	LICATION	06-966
SEQUENCE	**	**
1	111111111111111111111111111111111111111	
2	222222222222222222222222222222222222222	
3	333333333333333333333333333333333333333	
4	444444444444444444444444444444444444444	
5	555555555555555555555555555555555	
6	666666666666666666666666666666666666666	
7	777777777777777777777777777777777777777	
8	888888888888888888888888888888888888888	
9	999999999999999999999999999999999999999	
10	12	
11	13131313131313131313131313131313131313	CARD CONTAINS VALUE IN POSITION 71
12	141414141414141414141414141414141414141	
13	15151515151515151515151515151	
14	16	
15	171717171717171717171717171717171717171	
16	18	
17	19	CARD CONTAINS VALUE IN POSITION 71
18	20	
19	21	
20	23	
21	24	
22	25	INVALID DATA LENGTH OF CARD IN SET
23	26	
24	27	CARD CONTAINS VALUE IN POSITION 71
25	28	INVALID NUMBER OF CARDS IN SET
26	29	INVALID NUMBER OF CARDS IN SET
27	30	
28	31	
29	32	INVALID NUMBER OF CARDS IN SET
30	3343434343434343434343434343434343434343	INVALID NUMBER OF CARDS IN SET
31	353535353535353535353535353535353535	INVALID NUMBER OF CARDS IN SET
32	36	
	CARDS ENTERED 32	
	CARDS ACCEPTED 32	
	CARDS REJECTED 23	
	VALID SETS 8	
	AUCID DELD	

06-966 - Card to Disk Conversion

Sequence Input data sequence number.

Card Data Input data.

Error Message Descriptive error message for each set of data.

## 06-972 - Analysis History Report

Purpose This report lists group and/or deposit history records by specified account or

range of accounts.

Program ANR030 - Analysis History Report/Statement

11-02-2006 ANALYSIS APPLICA	TION ANA	opoint 5.1 Institu ALYSIS HISTORY RE	PORT		PAGE 1 06-972
	OFFICER 2 AP ACCOUNT N BOB SMITH 01 06		SHORT NAME	CST CTR CURN 1234567 USD	
DATE SC EC RATE	AVG BAL	AVG COL	RSV AMT	AVAIL BAL	EARN CR
	SVC DRS	NET SRV	BAL REQ	NET AVAIL	EXCESS BAL
0-2006 I .00000000	Θ	Θ	0	Θ	0
	0	Θ	Θ	0	0
9-2006 I 1.55555500	0	Θ	Θ	Θ	0
	0	0	0	0	0
3-2006 I 1.55555500	0	0	Θ	Θ	Θ
	Θ	Θ	Θ	Θ	Θ
7-2006 I 1.55555500	0	0	Θ	Θ	0
	Θ	Θ	Θ	Θ	Θ
5-2006 I 1.55555500	0	0	Θ	Θ	0
	16,951	16,951-	13,256,112	13,256,112-	14,729,013-
-2006 G 5.50000000	0	0	0	0	0
	1,070	1,070-	228,980	228,980-	261,691-
-2006 G 5.50000000	Θ	0	Θ	Θ	0
	10	10-	2,210		2,525-
3-2006 G 5.50000000	Θ	0	Θ	Θ	Θ
	0	0	0		0
2-2006 G 5.50000000	Θ	0	Θ	Θ	Θ
	10	10-	2,370	,	2,708-
2006 G 5.50000000	Θ	0	Θ	Θ	0
	10	10-	2,140	2,140-	2,445-
006 I 3.37200000	Θ	0	Θ	Θ	0
	1,805	1,805-	1,349,181	, , .	1,499,838-
2-2005 G 5.50000000	Θ	Θ	Θ	Θ	Θ
	10	10-	2,140	,	2,445-
L-2005 G 5.50000000	Θ	Θ	0	Θ	Θ
	10	10-	2,210	, .	2,525-
0-2005 G 5.50000000	Θ	Θ	0	Θ	Θ
	Θ	0	0		0
-2005 G 5.50000000	Θ	0	Θ	Θ	Θ
	Θ	Θ	Θ		0
3-2005 G 5.50000000	0	0	0	0	Θ
	10	10-	2,140	, .	2,445-
7-2005 G 5.50000000	0	0	0	0	0
	10	10-	2,140	, .	2,445-
5-2005 G 5.50000000	0	0	0	0	Θ
	10	10-	2,210		2,525-
5-2005 G 5.50000000	0	0	0	0	0
	10	10-	2,140	, .	2,445-
-2005 G 5.50000000	0	0	0	0	0
	10	10-	2,210		2,525-
-2005 G 5.50000000	0	0	0	0	Θ
	10	10-	2,140	, .	2,445-
2-2005 G 5.50000000	0	0	Θ	0	0
	10	10-	2,370		2,708-
L-2005 G 5.50000000	Θ	Θ	Θ	0	Θ
	10	10-	1,950	,	2,228-
005 G 5.50000000	Θ	0	0	0	Θ
	8	8-	1,804	1,804-	2,061-

06-972 – Analysis History Report

Date History Record Date. Format is MM-YYYY or YYYY. If only the year prints, the

figures on this line are YTD figures.

Sc History Record Service Charge Code. Valid entries are:

**C** Charge a deposit account.

**G** If this is a group, the service charge is not added to the report totals. If this is not a group, the service charge is added to the group account.

I Invoiced.

R Review.

W Waive.

**X** Billed/Debited through external sources.

Ec Rate Account Earnings Credit Rate.

Avg Bal Average Balance. Average balance for this history period divided by the number

of days for this period.

Avg Col Average Collected Balance. Average collected balance for this history period

divided by the number of days in this period.

Rsv Amt Reserve Requirement Amount. Reserve requirement amount divided by the

number of cycles.

Avail Bal Available Balance. Average collected balance minus the reserve requirement

amount, minus the compensating balance needed for loan accounts, divided by

number of cycles.

Earnings Credit Amount. Earnings credit amount divided by the number of

cycles.

Svc Drs For deposit accounts – the total charge for services this period, divided by the

number of cycles.

For group accounts – the total deposit charges plus the total loan charges for this

period, divided by the number of cycles.

Net Srv Net Services. Total service debits minus the total credits divided by the number

of cycles.

Bal Req Balance Required. Refer to the Application Processing chapter of *Procedures* 

*Guide 1* for the calculation of this balance.

Net Available Balance. Refer to the Application Processing chapter of *Procedures* 

*Guide 1* for the calculation of this balance.

Excess Bal

Net Available Balance Plus Additional Reserves. It represents the balance over or short of supporting services for this account. Refer to the Application Processing chapter of *Procedures Guide 1* for the calculation of this balance.

### 06-981 - Delinquency Aged Reconciliation Report

**Purpose** 

This report lists the results of the comparison of receivables' aged activity to the current data. The report's details are grouped by account and it also totals by and then breaks on institution. A control card is used to specify if all lines are to be listed on the report or if only the lines with amounts that do not match are to be listed.

Program

ANR981 - Delinquency Aged Reconciliation Report

11-02-200	96	0001 Infopoint 5.1 Institution	0ne		PAGE 1
ANALYSIS	APPLICATION	DELINQUENCY AGED RECONCIL	IATION REPORT		06-981
INST AP * AC	CCOUNT NUMBER* ACURN	CCURN			
	SHORT N	NAME BRANCH CST CTR	TYP OFFICER-1 OFFICER-2	CYC MOS DAYS PL	EGMPSCFMICSD
	CURRENT-OUTSTANDING	DELINQUENT-DAYS-1 DE	LINQUENT-DAYS-2 DE	LINQUENT-DAYS-3	DELINQUENT-DAYS-4
01	000000-000-1 USD				
			144 JIM KEEL BOB SMITH		. 01 IA2N PY
97-31-2003	Θ	Θ	Θ	0	6
NET PAYMENTS	Θ	0	Θ	0	458,559
NET CHRG ADJ	Θ	Θ	Θ	1,746,100	458,559
11-02-2006	Θ	0	Θ	1,746,100	G
01	000000-010-1 USD				
	TEST DO		001 BOB SMITH JIM KEEL		
97-31-2003	Θ	Θ	Θ	0	0
NET PAYMENTS	0	Θ	1,616,508-	786,043-	
NET CHRG ADJ	104,913	9,061,691	1,616,508	786,043	6
11-02-2006	104,913	9,061,691	Θ	Θ	6
01	000000-040-1 USD				
			181 JIM KEEL BOB SMITH		
07-31-2003	Θ	0	0	0	6
NET PAYMENTS	Θ	Θ	0	0	17,558,463
NET CHRG ADJ	4,000	4,000	0	0	17,558,463
11-02-2006	4,000	4,000	Θ	0	6
01	000000-040-2 USD				
	_		182 JIM KEEL BOB SMITH		
07-31-2003	0	0	0	0	6
NET PAYMENTS	0	0	0	0	12,493,032
NET CHRG ADJ	0	9	0	4,797,054	12,493,032
11-02-2006	0	0	0	4,797,054	6
01	000000-040-3 USD	00001 00000001334563	103 ITM KEEL DOD CHITH	24 1 005	05 T A 3 N Y
			183 JIM KEEL BOB SMITH		
97-31-2003	0	9	0	0	13, 400, 614
NET PAYMENTS	2 007 401	0	4,795,842-	0	,,
NET CHRG ADJ 11-02-2006	3,997,401	61,663	4,795,842 0	0 0	12,490,614
01	3,997,401 000000-040-4 USD	61,663	U	0	t
0.1		OA 1 00001 000000012345678	AA1 BAR SMITH ITM PEEL	21 1 005	05 I A 2 N N
97-31-2003	0 IEST DE	OA 1 00001 000000012345678	0 OOT BOR SWITH JIM KEEL	31 1 005	OSTAZN N
NET PAYMENTS	0	9	4,914,329-	0	12,609,785
NET CHRG ADJ	15,000	4,914,329	4,914,329-	0	12,609,785
11-02-2006	15,000	4,914,329	4,914,329	0	12,609,763
01	000000-040-5 USD	4,314,323	U	U	U
91	000000-040-5 050	00001 000000001334563	185 JIM KEEL BOB SMITH	21 1 000	05 I A 2 N N
97-31-2003	0	00001 000000001234567	9 NEEL BOB SMITH	31 1 005	05 1 A 2 N N
NET PAYMENTS	0	9	0	0	12,622,402
NET CHRG ADJ	4.000	4,913,329	4,913,329	0	12,622,402
11-02-2006	4,000	4,913,329	4,913,329	0	12,622,402
11-02-2000	4,000	4,313,343	4,313,343	U	· ·

06-981 - Delinquency Aged Reconciliation Report

# **Heading Descriptions**

Current-outstanding	Current Outstanding An	mount Due.
Delinquent-days-1	Delinquency Days 1. An in this field.	mount delinquent based on the account's number of days
Delinquent-days-2	Delinquency Days 2. An in this field.	mount delinquent based on the account's number of days
Delinquent-days-3	Delinquency Days 3. An in this field.	mount delinquent based on the account's number of days
Delinquent-days-4	Delinquency Days 4. An in this field.	mount delinquent based on the account's number of days

### 06-982 - Receivable Reconciliation Report

**Purpose** 

This report lists the results of the comparison of receivables activity to the current data. The report's details are grouped by account and it also totals by and then breaks on institution. A control card is used to specify if all lines are to be listed on the report or if only the lines dealing with records that are not in balance are to be listed.

Program ANR980 – Receivables Reconciliation Report

	11-02-2006	0001	Infopoint	5.1 Institution One		PAGE	2
	ANALYSIS APPLICATION		RECEIVABLE	RECONCILIATION REPORT		06-	982
NST	AP * ACCOUNT NUMBER*	ACURN CCUR	RN				
		SHORT NAME	BRANCH	CST CTR TYP OFFICER-1	OFFICER-2 CYC MOS DA	YS PL E G MP SC F M I	CSDU
	PREVIOUS OUTSTANDING	TOTAL NEW O	JTSTANDING	TOTAL NEW APPLIED	OUTSTANDING AMOUNT	OUTSTANDING AMO	UNT
	AMOUNT DUE	BALANCE AD.	JUSTMENTS	PAYMENTS	DUE (CALCULATED)	DUE (ACTUAL)	
	01 000000-100-3	USD					
		STANDALONE	00001	000000001234567 102 JIM KEEL	BOB SMITH 31	1 001 S 04 G A 2 N	1 Y D
	OUTSTANDING BALANCE	DELETED	07-31-2001	97,629		REPRINTED: 09-28-20	01
	OUTSTANDING BALANCE	ADJUSTMENT	07-31-2001	1,500		REPRINTED: 09-28-20	01
	OUTSTANDING BALANCE			-, -		REPRINTED: 11-06-20	01
	OUTSTANDING BALANCE	ADJUSTMENT	08-31-2001	6,750-		REPRINTED: 11-06-20	01
	OUTSTANDING BALANCE		09-30-2001	-,		REPRINTED: 11-09-20	01
	OUTSTANDING BALANCE			,		REPRINTED: 11-09-20	01
	OUTSTANDING BALANCE	ADJUSTMENT	10-31-2001	3,500-		REPRINTED: 11-09-20	01
	OUTSTANDING BALANCE	DELETED	04-30-2001	151,000		REPRINTED: 11-30-20	01
	OUTSTANDING BALANCE	DELETED	04-30-2001	179,000		REPRINTED: 12-31-20	01
	OUTSTANDING BALANCE	DELETED	04-30-2001	34,056-	34,056-	REPRINTED: 01-03-20	03
	OUTSTANDING BALANCE	DELETED	04-30-2001	. 0		REPRINTED: 02-20-20	03
	OUTSTANDING BALANCE		04-30-2001	54,612-	54,612-	REPRINTED: 03-24-20	03
	OUTSTANDING BALANCE	DELETED	04-30-2001	. 0		REPRINTED: 04-24-20	03
	OUTSTANDING BALANCE		04-30-2001			REPRINTED: 05-26-20	
	OUTSTANDING BALANCE	DELETED	04-30-2001	41,612-	41,612-	REPRINTED: 05-26-20	03
	OUTSTANDING BALANCE		04-30-2001			REPRINTED: 06-27-20	
	OUTSTANDING BALANCE	DELETED	04-30-2001	312,368-		REPRINTED: 07-28-20	03
	PAYMENT (CODE 06	35) DELETED	12-05-2002	17,952-			
	PAYMENT (CODE 06				29,000		
	PAYMENT (CODE 06	40) DELETED	04-01-2003	29,000	29,000-		
	PAYMENT (CODE 06	40) DELETED	04-02-2003	10,000,000	10,000,000-		
	9,885,741-		9,903,163	9,982,048	9,999,470	356,	450-
	***** DIFFERENCE *****				10,355,920-		
	130,280	*** IN DISPU	JTE ***	10,058,000-	9,927,720-		0

06-982 - Receivable Reconciliation Report

### **Heading Descriptions**

Previous Outstanding Amount Due	Previous Outstanding Amount Due. Account's previous outstanding amount due.
Total New Outstanding Balance Adjustments	Total New Outstanding Balance Adjustments. Account's total amount of new outstanding balance adjustments.
Total New Applied Payments	Total New Applied Payments. Total amount of new applied payments for the specified activity.

Outstanding Amount Due (Calculated)

Outstanding Amount Due (Calculated). Account's calculated outstanding amount

due.

Outstanding Amount Due (Actual)

Outstanding Amount Due (Actual). Account's actual outstanding amount due. In addition, a **REPRINTED** message appears along with a corresponding date.

(Service Charge Code Literal)

Service Charge Code Literal. Translation of the previous Service Charge Code.

(Receivables Activity/Cycle Date) Receivables Activity and Cycle Date. Account's receivables activity for the Cycle

Date indicated. Valid messages are:

OUTSTANDING BALANCE DELETED OUTSTANDING BALANCE ADDED

**OUTSTANDING BALANCE ADJUSTMENT** 

PAYMENT (CODE nnnn) DELETED PAYMENT (CODE nnnn) ADDED

Difference / In Dispute

Difference. Difference between the account's calculated and actual outstanding

amount due amounts.

### 06-998 - Relationship Display

Purpose This report shows relationship information for the requested account based on

the request code in the control card.

Program ANRXREF – Relationship Structure

```
04 12 2006
                                                                                                                  PAGE
  ANALYSIS APPLICATION
                                         RELATIONSHIP PRINTOUT
                                                                                                                      06-998
                  REQUEST ACCOUNT
                                      REQ DATE
                                                 REQ CODE RC REL TOP
        INST AP
       0001 00
                              14104 99999999
                                                 Ε
    PRICING ACCOUNT *****
                               14100
       0001 00
    CHARGING ACCOUNT *****
       0001 00
                              14100
      LEVEL
              REL INST APPL ACCOUNT
                                                                                                              PCRTDI1LVLUP
SUB
           0 0001 GRP 000000000000014100
                                                                                                                               0
                0001 DDA 0000000000000000202
                                                                                                                G
   2
                                                                                                                               1
           1
                0001 DDA 0000000000000000203
                                                                                                                G
                                                                                                                               1
                                                                                                                G
           1
                0001 DDA 0000000000000000204
                                                                                                                               1
           1
                0001 DDA 0000000000000000206
                                                                                                                G
                                                                                                                               1
    6
           1
                0001 DDA 0000000000000000207
                                                                                                                G
                                                                                                                               1
           1
                0001 DDA 0000000000000000208
                                                                                                                G
                                                                                                                               1
   8
           1
                0001 GRP 000000000000014101
                                                                                                              NG
                                                                                                                               1
   9
           2
                  0001 GRP 00000000000014103
                                                                                                              NG
                                                                                                                               8
   10
                    0001 DDA 00000000000014100
                                                                                                                               9
   11
           2
                  0001 GRP 00000000000014104
                                                                                                              NG
                                                                                                                               8
                    0001 DDA 00000000000014101
                                                                                                                               11
   13
                    0001 DDA 00000000000014105
                                                                                                                G
                                                                                                                               11
  14
           1
                0001 GRP 00000000000014102
                                                                                                              NG
                                                                                                                               1
   15
                  0001 GRP 00000000000014105
                                                                                                              NG
                                                                                                                               14
  16
           3
                    0001 DDA 00000000000014102
                                                                                                                G
                                                                                                                               15
   17
                  0001 GRP 00000000000014106
                                                                                                              NG
           2
                                                                                                                               14
  18
                    0001 DDA 000000000000014103
                                                                                                                G
                                                                                                                               17
           3
                                                                                                                G
                    0001 DDA 000000000000014104
                                                                                                                               17
   19
           3
  20
           1
                0001 GRP 000000000000014107
                                                                                                              NG
                                                                                                                               1
                  0001 DDA 000000000000014106
                                                                                                                               20
```

06-998 – Relationship Display

### **Heading Descriptions**

Institution. Institution entered on the control card.

AP Application. Application entered on the control card.

Request Account Number. Account number entered on the control card.

Req Date Request Date. History date entered on the control card.

Req Code Request Code. Request code entered on the control card which determines the

type of relationship shown.

Rc Return Code. Return code received from processing the requested relationship.

Rel Top Relationship Top. Total number of accounts/groups in the requested

relationship.

Pricing Account Pricing Account. Number of the account in the relationship that is the pricing

account.

Charging Account Charging Account. Number of the account in the relationship that is the

charging account.

Sub Relative position of related accounts from high to low in the relationship.

Level Indicates where the related account resides within the hierarchy in relation to the

key account.

Rel Inst, Appl, Account Institution, Application, and Account Number of related account.

P Group Pricing Code.

C Service Charge Code.

R Reprint Request Code.

T Not used.

D Not used.

Not used.

1Lvl Up One Level Up.

04 12 2006 PAGE 1

ANALYSIS APPLICATION RELATIONSHIP PRINTOUT 06-998

SUB INST AP ACCOUNT P C R T D I

\*\*\*\*\* ULTIMATE GROUP \*\*\*\*\*

1 0001 GRP 000000000014100 Y C

06-998 - Relationship Display

#### **Heading Descriptions**

Ultimate Group. Ultimate group(s) in the requested relationship.

### 06-999 - Record Dump of Receivable Information

Purpose This report displays data from the Account Analysis billing information records.

Program ANR170 – Record Dump of Receivable Information

11-01-2 ANALYSI * DEPOSI	S B	ILLING INFO		REC	ORD	int Institution ( DUMP OF RECEIV 90000001		ON				PAGE 1 06-999
				AN-CDINST	-	1	ANDMS-ACCOUNT	Γ-		1 ANDMS-APPL	-	1
ANDMS-APPL	-		1									
UPD-DATE	_	10-13-2007		UPD-TIME	_	1201502	UPD-USER	-	AND180	UPD-ORG	-	
SCCODE	-	I		OVERPAYMENT	-	0						
*** RECEIVAB	LES	***										
									10-13-2007	UPD-TIME	-	1201501
UPD-USER	-	AND180		UPD-ORG					USD			
GLPAY	-		.00	GLGENPAY	-	. 00	GLWRITEOFF	-	.0	0 GLREFUND	-	.00
GLWVPAY	-		. 00	GLPAYLCHRG	-	. 00	GLWOLCHRG	-	.0	0 GLREFLCHRG	-	.00
GLWVLCHRG	-		. 00									
*** ANRCV-CU	RREN	NTDUE ***										
CURAMTDUE	-	17,461	.00	CURECHRG	-	499.45	CURLTCHRG	-	10.0	0 DISPUTBAL	-	. 00
*** ANRCV-OL	DCUF	RRENTDUE ***										
OLDCURAMTDUE	-	17,461	. 00	OLDCURECHRG	-	499.45	OLDCURLTCHRG	-	10.0	Θ		
*** ANRCV-PA	STDL	JE ***										
				PASTDUEAMT	_	17,461.00	PASTDUELTCHRO	<u>;</u> -	10.0	0 BACKDATINGSW	-	
LSTBILLDT	-	09-30-2006										
*** ANRCV-LA	STP	AYMENT ***										
LPPAYCODE	_	1	100	LPTOTAMT	_	4,585.59	LPAYEFFDT	_	07-03-2006	LPAYPROCDT	_	07-03-2006
LPAYSEQ	-	07-03-2006		LPAYCURN	-	USD						
*** OUTSTANDI	NG E	BILL RECORD ***	k									
ADES	-	1		SEQ	_	99999	UPD-DATE	_	09-04-2007	UPD-TIME	_	12233899
UPD-USER	-	ANX8690		UPD-ORG	-							
BILLDT	_	07-01-2002		INVOICE-NBR	_	100000000000768	CHECK-NBR	_		0 STMT-DATE	_	07-31-2002
DUE-DATE	_	08-30-2002		PAID-DATE	_	07-03-2006	CHGOFF-DATE	_	00-00-0000	DISPUTE-DATE	-	00-00-0000
STATUS	-					07-03-2006 4,585.59				9 TOTAL-WAIVE		
TOTAL-CO				TOTAL-DISP			TOTAL-DUE			0 SERVCHG-BILL	_	4,585.59
SERVCHG-PAID	-	4.585	. 59	SERVCHG-WAIVE	-	. 00	SERVCHG-CO	-	.0	0 SERVCHG-DISP		
SERVCHG-DUE	-			EXPLCHG-BILL			EXPLCHG-PAID	-	.0	0 EXPLCHG-WAIV	E-	.00
EXPLCHG-CO	-		.00	EXPLCHG-DISP	-	. 00	EXPLCHG-DUE	-	.0	0 LATECHG-BILL		.00
LATECHG-PAID	-		.00	LATECHG-WAIVE	-	. 00	LATECHG-CO	-	.0	0 LATECHG-DISP	-	.00
LATECHG-DUE	-		. 00	PASTDUEDT	-	09-29-2002	OSB-CURN	-				
*** OUTSTANDI	NG E	BILL RECORD ***	k									
ADES	-	1		SEQ	_	99999	UPD-DATE	_	09-04-2007	UPD-TIME	_	12233899
	_	ANX8690		UPD-ORG								

06-999 - Record Dump of Receivable Information

## Statements/Invoices

This section describes the statements and invoices available in Account Analysis.

### 06-090/06-135 - Analysis Statement - Format A/Format 1

truncated data.

**Purpose** 

Analysis statements print information at the account level or the group level. Depending on the statement type specified, this statement may contain detail service information or summary information. Detail service information includes detail for user-defined services.

Analysis statements 06-090 and 06-135 consist of two types of formats: portrait and wide.

- Format A (report 06-090) is the portrait version (86 positions) of Format 1. **Note:** If you use Format A, the amount fields on the report may contain
- Format 1 (report 06-135) is the wide version (132 positions) including the balances required to support the services analyzed.

The statement line descriptions and the transaction descriptions are resident in the MICM Master File for printing on the statements. The statement is divided into five areas (six if it is a group statement).

- The first area contains preprinted (optional) information such as institution name and address and logo. An Institution Option (MICM Master File) determines if this institution information is to be printed. The second chapter of the first area contains the customer's name and address, the statement date, and the page number. If the statement is a review copy or is a waived or grouped statement, it is indicated above the date. The final chapter of the first area contains the account application, number, and type. If it is a group statement, group account application, number and type are printed. Depending on the type of group statement, the accounts belonging to the group are also listed in this area.
- The second area of the statement includes deposit summary information. If it is a detail statement, miscellaneous credit transactions are included in this summary area.
- The third area of the statement contains transaction information, including the debit total. If it is a detail statement, debit transaction detail information (number, rate, and amount) is also included in this area. If a transaction is not being charged or is billed separately, this is indicated in the transaction description.
- The fourth area of the statement contains recap summary information including the service charge amount (if applicable) and net available balance.

The fifth area of the statement contains other services included in the analysis, the rate used to calculate the balance credit for the following month, and a comment chapter.

All the statements have a summary chapter that contains the number of statements processed.

Following the Analysis statement is the Daily Balance statement. This details the day-by-day balance for the statement period and how these totals are used in various Analysis calculations. This portion of the statement will only print if the account is coded to do so.

Program

#### 06-090

AND411 – Statement Print – Format A (Portrait Version)

06-135

AND410 - Statement Print - Format 1 (Wide Version)

The following programs generate the records for these statements:

AND200 - Cycle Calculations

AND392 – Statement File Update

INFOPOINT FIRST BANK OF AMERICA 2600 MATTIAND CENTER PARKWAY MAITLAND, FLORIDA 1001 CONTACT BILL BROWN 407-555-1212 JAMES AURTHOR BROWN JR. GROUPED 1 712 DANIELS STREET FROM 11-01-2005 ORLANDO FL 32804 TO 11-30-2005 UNITED STATES PAGE 1 THE COLUMBUS DAY HOLIDAY HAS CREATED A DELAY IN THE ANALYSIS STATEMENT MAILING. THEREFORE, AMSOUTH IS POSTPONING THE ANALYSIS SERVICE CHARGE DEBIT UNTIL FRIDAY, OCTOBER 14, 2005. ACCOUNT NO. 0001 01 010101-032-6 BUSINESS CHECKING DDA ACCOUNT NO. ANALYSIS CREDIT ALLOWANCE BALANCE RATE AMOUNT AVERAGE BALANCE 64 LESS AVERAGE FLOAT 0 AVERAGE COLLECTED BALANCE 64 AVERAGE CULLECTED BALANCE 18POSITIVE COLLECTED BALANCE 83
LESS RESERVE REQUIREMENT 6- 10.000
POSITIVE AVAILABLE BALANCE 76 5.000
AVERAGE AVAILABLE BALANCE 58 .31 ------ACTIVITIES CHARGES AMOUNT BAL REQUIRED UNITS RATE FLAT FEE SERVICES MAINTENANCE FEE 1 5.500 5.50 1,338.33 FDIC SERVICES FDIC INSURANCE 64 40.000 .01 2.43 CREDIT SERVICES DEPOSITS 146.00 12 .050 . 60 DEBIT SERVICES 30 .105 3.15 6 .020 .12 1 15.000 15.00 766.50 CHECKS OUT OF TOWN CHECKS DEPOSITED 29.20 3,650.00 INCREMENTAL FEE INCREMENTAL FEE
OVERDRAFT INTEREST CHARGE
\*\*EXPLICIT CHARGE
OVERDRAFT FLOAT CHARGE
\*\*BILLED SEPARATELY .12 18 8.000 101 3.000 303.00 TOTAL CHARGE FOR SERVICES 24.50 5,961.66 TOTAL BILL SEPARATELY 303.00 NET CHARGE FOR SERVICES 24.19-POSITIVE AVAILABLE BALANCE 76 5,961-LESS BALANCE REQUIRED NET AVAILABLE BALANCE 5,884-ADDITIONAL RESERVE REQUIRED 653-

06-090 - Analysis Statement - Format A (Page 1 of 2)

INFOPOINT FIRST BANK OF AMERICA 2600 MAITLAND CENTER PARKWAY MAITLAND, FLORIDA 1001 CONTACT BILL BROWN

407-555-1212

JAMES AURTHOR BROWN JR.
1 712 DANIELS STREET
ORLANDO FL 32804
UNITED STATES

GROUPED FROM 11-01-2005 TO 11-30-2005

PAGE 2

ACCOUNT NO. 0001 01 010101-032-6 CONTINUED

TOTAL BALANCE DEFICIT 6,538-

CURRENT BALANCE 101.99

\*\*\*SERVICE CHARGE AMOUNT 24.19

NEXT EARNINGS CREDIT RATE 6.500

06-090 - Analysis Statement - Format A (Page 2 of 2)

12-02-2005 INFOPOINT FIRST BANK OF AMERICA 2600 MAITLAND CENTER PARKWAY MAITLAND, FLORIDA 1001 JAMES B. KEEL 305-660-9559 CONTACT INVOICE FROM 11-01-2005 B. BROWN & SONS 9999 ORANGE AVENUE TO 11-30-2005 WINTER PARK FL 32000 UNITED STATES THE COLUMBUS DAY HOLIDAY HAS CREATED A DELAY IN THE ANALYSIS STATEMENT MAILING. THEREFORE, AMSOUTH IS POSTPONING THE ANALYSIS SERVICE CHARGE DEBIT UNTIL FRIDAY, OCTOBER 14, 2005. 0001 01 000011-403-7 BUSINESS CHECKING DDA ANALYSIS CREDIT ALLOWANCE BALANCE RATE AMOUNT 5,266 AVERAGE BALANCE LESS AVERAGE FLOAT Θ AVERAGE (COLLECTED BALANCE 5,266

LESS RESERVE REQUIREMENT 263- 5,00000000

AVERAGE AVAILABLE BALANCE 5,003 5,00000000 20.56 ACTIVITIES CHARGES UNITS RATE
INCREMENTAL FEE 1 15.00000000
INVOICE CUSTOMER CHARGE 1 12.89000000 RATE AMOUNT BAL REQUIRED 000000 15.00 3,650.00 12.89 \*\*EXPLICIT CHARGE \_\_\_\_\_ TOTAL CHARGE FOR SERVICES 3,650.00 TOTAL EXPLICIT CHARGE 12.89 NET SERVICE CREDIT LESS BALANCE S,003
LESS BALANCE REQUIRED 3,650NET AVAILABLE BALANCE 1,353
ADDITIONAL RESERVE REQUIRED 71
EXCESS BALANCE AVERAGE AVAILABLE BALANCE NET AVAILABLE BALANCE EXCESS BALANCE CURRENT BALANCE 1.000.00 \*\*\*SERVICE CHARGE AMOUNT 12.89 NEXT EARNINGS CREDIT RATE 5.00000000

06-135 - Analysis Statement - Format 1 (Page 1 of 2)

INFOPOINT FIRST BANK OF AMERICA 12-02-2005 2600 MAITLAND CENTER PARKWAY

MAITLAND, FLORIDA 1001

\*\*\*REPRINT\*\*\*

ACCOUNT NUMBER: 01 000011-403-7 INVOICE NUMBER: 00010000001990002 INVOICE DATE: 11-30-2005

PAGE: 2

9999 ORANGE AVENUE WINTER PARK FL 32000 UNITED STATES

B. BROWN & SONS

INVOICE NUMBER

INVOICE	TRANSACTION	TRANSACTION	BEGINNING	TRANSACTION	BALANCE
NUMBER	DESCRIPTION	DATE	AMOUNT DUE	AMOUNT	DUE
000100000001990001	PREVIOUS SERVICE CHARGE  *** UNPAID PAST DUE CHARGES	10-31-2005	23.86	. 03	23.89
000100000001990002	CURRENT SERVICE CHARGE	11-30-2005	12.89		12.89
			TOTAL DUE		36.78

000011-403-7

ACCOUNT ANALYSIS REMITTANCE (PLEASE DETATCH AND RETURN THIS PORTION OF INVOICE WITH PAYMENT)

ACCOUNT NUMBER: 01 DUE DATE: 11-15-2005

AMOUNT DUE REMITTANCE

000100000001990001 23.89 INFOPOINT FIRST BANK OF AMERICA
000100000001990002 12.89 LOCK BOX #99999
MAITLAND, FL 32751

CURRENT 15-15 DAYS 16-17 DAYS 18-29 DAYS OVER 29 DAYS TOTAL DUE 12.89 23.89 .00 .00 .00 36.78

06-135 - Analysis Statement - Format 1 (Page 2 of 2)

```
12-02-2005
               INFOPOINT FIRST BANK OF AMERICA
               2600 MAITLAND CENTER PARKWAY
               MAITLAND, FLORIDA 1001
               CONTACT
                             JAMES B. KEEL
                                                                   305-660-9559
                                                                   INVOICE
                                                              FROM 11-01-2005
              B. BROWN & SONS
               9999 ORANGE AVENUE
                                                              TO 11-30-2005
               WINTER PARK FL 32000
               UNITED STATES
                                                               PAGE 3
STATEMENT OF DAILY BALANCES
               0001 01
                          000011-403-7
                                                 CONTINUED
ACCOUNT NO.
              DAILY POSITIVE COLL
    DATE
 11-01-2005
                   10,000.00
 11-02-2005
                        10,000.00
                           .00
 11-03-2005
                       .00
.00
25,000.00
25,000.00
 11-04-2005
 11-05-2005
 11-06-2005
 11-07-2005
 11-08-2005
                        15,000.00
 11-09-2005
                              .00
 11-10-2005
                              .00
 11-11-2005
                              .00
 11-12-2005
                        10,000.00
 11-13-2005
                        10,000.00
 11-14-2005
 11-15-2005
                         9,000.00
 11-16-2005
                         5,000.00
 11-17-2005
                         3,000.00
 11-18-2005
                         1,000.00
 11-19-2005
                         9,000.00
 11-20-2005
                         1,000.00
                         1,000.00
 11-21-2005
                         1,000.00
 11-22-2005
 11-23-2005
                         1,000.00
 11-24-2005
                         1,000.00
 11-25-2005
                         1,000.00
                         1,000.00
 11-26-2005
                         1,000.00
 11-27-2005
                         1,000.00
 11-28-2005
 11-29-2005
                         1,000.00
 11-30-2005
                         1,000.00
     TOTALS
                       158,000.00
 NEG TOTALS
```

06-135 - Daily Balance Statement - Format 1 (Page 1 of 2)

12-02-2005 INFOPOINT FIRST BANK OF AMERICA 2600 MAITLAND CENTER PARKWAY MAITLAND, FLORIDA 1001 CONTACT JAMES B. KEEL 305-660-9559 INVOICE FROM 11-01-2005 TO 11-30-2005 B. BROWN & SONS 9999 ORANGE AVENUE WINTER PARK FL 32000 UNITED STATES PAGE 4 STATEMENT OF DAILY BALANCES 0001 01 000011-403-7 BUSINESS CHECKING DDA ANALYSIS CALCULATIONS AVERAGE POSITIVE COLL 158,000.00 / 30 = 5,266.66

AVERAGE NEGATIVE COLL .00 / 30 = .00

AVERAGE COLLECTED BAL 158,000.00 / 30 = 5,266.66

06-135 - Daily Balance Statement - Format 1 (Page 2 of 2)

### 06-091/06-136 - Analysis Statement - Format B/Format 2

**Purpose** 

Analysis statements print information at the account level or the group level. Depending on the statement type specified, this statement may contain detail service information or summary information. Detail service information includes detail for user-defined services.

Analysis statements 06-091 and 06-136 consist of two types of formats: portrait and wide.

- Format B (report 06-091) is the portrait version (86 positions) of Format 2.
  - **Note:** If you use Format B, the amount fields on the report may contain truncated data.
- Format 2 (report 06-136) is the wide version (132 positions) including the balances required to support the services analyzed.

The statement line descriptions and the transaction descriptions are resident in the MICM Master File for printing on the statements. The statement is separated into four areas (five if it is a group statement).

- The first area contains preprinted (optional) information such as institution name and address and logo. An Institution Option (MICM Master File) determines if this institution information is to be printed. The primary and secondary officers are also included in this heading chapter. The second chapter of the first area contains the customer's name and address, the statement date and the page number. If the statement is a review copy or is a waived or grouped statement, it is indicated above the date. The final chapter of the first area contains the account application, number, and type. If it is a group statement, group account number and type are printed. Depending on the type of group application statement, the accounts belonging to the group are also listed in this area.
- The second area of the statement includes deposit summary information. If it is a detail statement, miscellaneous credit transactions are included in this summary area.
- The third area of the statement contains summary information, including deposit summary information (with miscellaneous credits if it is a detail statement), recap information (such as flat charge, minimum charge, dormant charge, etc.), the net available balance, and the service charge amount (if applicable).
- The fourth area of the statement contains summary information, including the debit total. Debit transaction detail (number, rate, and amount) is also included in this area if it is a detail statement. If a transaction is not being charged or is billed separately, this is indicated in the transaction description.
- The fifth area of the statement contains other services included in the analysis, the rate used to calculate the balance credit for the following month, and a comment chapter.

All the statements have a summary chapter that contains the number of statements processed.

Following the Analysis statement is the Daily Balance statement. This details the day-by-day balance for the statement period, and how these totals are used in various Analysis calculations. This portion of the statement will only print if the account is coded to do so.

Program

06-091

AND421 – Statement Print – Format B (Portrait Version)

06-136

AND420 – Statement Print – Format 2 (Wide Version)

I		BANK OF AMERICA D CENTER PARKWAY ORIDA 1001 BILL BROWN		46	97-555-1212
0001	JAMES AURTHO 712 DANIELS ORLANDO FL UNITED STATE	STREET 32804		FROM 1	SROUPED 11-01-2005 11-30-2005
				F	PAGE 1
ACCOUNT NO.	0001 01	010101-032-6		SINESS CHECKING	
AVERAGE BALAN				64.9	
LESS AVERAG	SE FLOAT			. 6	
AVERAGE COLLE	CTED BALANCE		-	64.9	
NEGATIVE COLL	ECTED BALANCE			18.5	
	ECTED BALANCE /E REQUIREMENT	RATE	10.00	83.4 6.4	
FEDD WEDERN	L KLQUIKLIIENI	IVATE		0.4	
	LABLE BALANCE			76.9	
LESS BALANC	E REQUIRED		_	5,961.6	
NET AVAILABLE	BALANCE			5,884.6	
ADDITIONAL	RESERVE REQUIR	ED		653.8	
TOTAL DEFICIT	BALANCE		-	6,538.5	
EARNINGS CRED	OIT ALLOWANCE	RATE	5.00	. 3	31
TOTAL CHARGE				24.5	50-
NET CHARGE FO	OR SERVICES		-	24.1	
CURRENT BALAN				101.9	
***SERVICE CH	IARGE AMOUNT				24.19
		SERVICES ANALYZED			
SERV	/ICE	NUMBER	UNIT		BALANCE
		UNITS	PRICE	SERVICE	REQUIRED
FLAT FEE SERV	/ICES				
MAINTENANCE F		1	5.500	5.50	1,338.33
FDIC SERVICES FDIC INSURANCE		64	40.000	.01	2.43
CREDIT SERVIC		V-1	.0.000	.01	2.43
DEPOSITS		12	.050	. 60	146.00
DEBIT SERVICE CHECKS	:5	30	. 105	3.15	766.50
CILCRO		30	. 103	3.13	700.30

06-091 - Analysis Statement - Format B (Page 1 of 2)

					12-01-26
	INFOPOINT FIRST 2600 MAITLAND C MAITLAND, FLORI CONTACT	DA 1001		46	12-01-26 97-555-1212
0001	JAMES AURTHOR B 712 DANIELS STR ORLANDO FL 328	REET		FROM 1	GROUPED 11-01-2005 11-30-2005
	UNITED STATES				
				F	PAGE 2
ACCOUNT NO.	0001 01	010101-032-6	CO	NTINUED	
	SE	RVICES ANALYZED			
SER	VICE	NUMBER UNITS		CH ARGE FOR SERVICE	
OUT OF TOWN	CHECKS DEPOSITED				29.20
INCREMENTAL OVERDRAFT IN	FEE TEREST CHARGE **EXPLICIT CHARGE	18	15.000 8.000	15.00 .12	3,650.00
OVERDRAFT FL *		101	3.000	303.00	
	GE FOR SERVICES SEPARATELY			24.50 303.00	5,961.66
NEXT EARNING	S CREDIT RATE	RATE	6.50		

06-091 - Analysis Statement - Format B (Page 2 of 2)

	INFOPOINT FIRST B	ANIZ OF AMEDICA		12-02-200	5	
	2600 MAITLAND CEN MAITLAND, FLORIDA	TER PARKWAY				
	CONTACT JAI	MES B. KEEL		305-660-95	59	
				INVOICE		
0001	B. BROWN & SONS	-		FROM 11-01-200		
	9999 ORANGE AVENU WINTER PARK FL 320 UNITED STATES			TO 11-30-200	5	
				PAGE	1	
ACCOUNT NO.	0001 01	000011-403-7	BUSINE	SS CHECKING DDA		
AVERAGE BALAN	 CE				5,266.66	
LESS AVERAG	E FLOAT				. 00	
AVERAGE COLLE	CTED BALANCE				5,266.66	
	E REQUIREMENT	RATE	5.00000		263.33-	
AVERAGE AVAIL	ABLE BALANCE				5,003.33	
LESS BALANC					3,650.00-	
NET AVAILABLE	BALANCE				1,353.33	
EXCESS BALANC					1,424.55	
EARNINGS CRED	IT ALLOWANCE	RATE	5.00000	000	20.56	
TOTAL CHARGE					15.00-	
NET SERVICE C	REDIT				5.56	
CURRENT BALAN					1,000.00	
***SERVICE CH	ARGE AMOUNT					12.89
			:	SERVICES ANALYZED		
SERV	ICE	NUME UNIT		UNIT PRICE	CHARGE FOR SERVICE	BALANCE REQUIRED
INCREMENTAL F	EE		1	15.00000000	15.00	3,650.00
INVOICE CUSTO	MER CHARGE **EXPLICIT CHARGE		1	12.89000000	12.89	
TOTAL CHARG	E FOR SERVICES				15.00 12.89	3,650.00
NEXT EARNINGS	CREDIT RATE	RATE	5.00000	999		

06-136 - Analysis Statement - Format 2 (Page 1 of 2)

INFOPOINT FIRST BANK OF AMERICA 12-02-2005 2600 MAITLAND CENTER PARKWAY

MAITLAND, FLORIDA 1001

\*\*\*REPRINT\*\*\*

ACCOUNT NUMBER: 01 000011-403-7
INVOICE NUMBER: 00010000001990002
INVOICE DATE: 11-30-2005

PAGE: 2

9999 ORANGE AVENUE WINTER PARK FL 32000 UNITED STATES

B. BROWN & SONS

INVOICE	TRANSACTION	TRANSACTION	BEGINNING	TRANSACTION	BALANCE
NUMBER	DESCRIPTION	DATE	AMOUNT DUE	AMOUNT	DUE
00010000000199000	1 PREVIOUS SERVICE CHARGE	10-31-2005	23.86		
	*** UNPAID PAST DUE CHARGES			. 03	23.89
00010000000199000	2 CURRENT SERVICE CHARGE	11-30-2005	12.89		12.89
			TOTAL DIJE		36 78

ACCOUNT ANALYSIS REMITTANCE (PLEASE DETATCH AND RETURN THIS PORTION OF INVOICE WITH PAYMENT)

ACCOUNT NUMBER: 01 DUE DATE: 11-15-2005 000011-403-7

INVOICE NUMBER AMOUNT DUE REMITTANCE

00010000001990001 23.89 \_\_\_\_\_\_\_ INFOPOINT FIRST BANK OF AMERICA
00010000001990002 12.89 \_\_\_\_\_\_\_ LOCK BOX #99999
MAITLAND, FL 32751

CURRENT 15-15 DAYS 16-17 DAYS 18-29 DAYS OVER 29 DAYS TOTAL DUE 12.89 23.89 .00 .00 .00 36.78

06-136 - Analysis Statement - Format 2 (Page 2 of 2)

```
12-02-2005
              INFOPOINT FIRST BANK OF AMERICA
              2600 MAITLAND CENTER PARKWAY
              MAITLAND, FLORIDA 1001
              CONTACT
                            JAMES B. KEEL
                                                                  305-660-9559
                                                                   INVOICE
0001
              B. BROWN & SONS
                                                             FROM 11-01-2005
              9999 ORANGE AVENUE
                                                              TO 11-30-2005
              WINTER PARK FL 32000
              UNITED STATES
                                                                   PAGE
                                                                         3
STATEMENT OF DAILY BALANCES
               0001 01
                           000011-403-7
                                                 CONTINUED
ACCOUNT NO.
              DAILY POSITIVE COLL
    DATE
 11-01-1999
                       10,000.00
 11-02-1999
                        10,000.00
 11-03-1999
                            .00
                        .00
25,000.00
25,000.00
 11-04-1999
 11-05-1999
 11-06-1999
                        15,000.00
 11-07-1999
                        15,000.00
 11-08-1999
 11-09-1999
                              .00
 11-10-1999
                              .00
 11-11-1999
                              .00
 11-12-1999
                         10,000.00
 11-13-1999
                         10,000.00
 11-14-1999
 11-15-1999
                         9,000.00
 11-16-1999
                         5,000.00
 11-17-1999
                         3,000.00
 11-18-1999
                         1,000.00
 11-19-1999
                         9,000.00
 11-20-1999
                         1,000.00
                         1,000.00
 11-21-1999
                         1,000.00
 11-22-1999
                         1,000.00
 11-23-1999
                         1,000.00
 11-24-1999
 11-25-1999
                         1,000.00
                         1,000.00
 11-26-1999
                         1,000.00
 11-27-1999
 11-28-1999
                         1,000.00
 11-29-1999
                         1,000.00
 11-30-1999
                         1,000.00
    TOTALS
                       158,000.00
 NEG TOTALS
```

06-136 - Daily Balance Statement - Format 2 (Page 1 of 2)

					12-02-2005			
	INFOPOINT FIR	ST BANK OF AMERIC	A					
		CENTER PARKWAY						
	MAITLAND, FLO							
	CONTACT	JAMES B. KEEL		3	05-660-9559			
					INVOICE			
0001	B. BROWN & SO	NS		FROM	11-01-2005			
	9999 ORANGE A			T0	11-30-2005			
	WINTER PARK F							
	UNITED STATES							
					PAGE 4			
STATEMENT OF	DAILY BALANCES				TAGE 4			
ACCOUNT NO.	0001 01	000011-403	-7	BUSINESS CHECKIN	G DDA			
ANAI VSTS (AI	CIII ATTONS							
ANALYSIS CAL	.CULATIONS							
		158.000.00	/ 030			=	5.266.66	
ANALYSIS CAL 	ITIVE COLL		/ 030 / 030			= =	5,266.66 .00	

06-136 - Daily Balance Statement - Format 2 (Page 2 of 2)

### 06-095 - Account Analysis Invoice

**Purpose** 

This invoice is used to bill a customer for service charges as an alternative to debiting the customer's account. Each invoice consists of three areas.

- The first area contains three sections.
  - The first section includes the institution name and address (optional), cost center, region and branch number (the latter three appear only when they are used as sort fields in the creation of the statement sort file).
  - The second section includes the account name and address and the analysis period dates.
  - The third section includes the officers names and phone numbers (if allowed by System Options), and the account number and description.
- The second area is comprised of summarized information about previous and current account charges and current payments and reversals. Reversals and related payments are accumulated per given effective date. Reversals appear on the invoice only when there are no related payments for the given effective date or at the point at which they exceed the related payments. Totals conclude this area; they include the total amount due, the average balance that would be required during the next billing period to compensate for the amount due, and the explicit charges due, if any.
- The third area is the payment stub. This is the part of the invoice that is to be remitted to the institution with the payment. This area is only printed when there is a payment due. This area is comprised of three sections, preceded by the dotted line along which the payment stub is to be torn from the invoice, the 'please fold and tear message', and the account analysis payment heading.
  - The first section includes the account name and address (up to 4 lines) and a summary of charges brought forward, charges this period, and total amount due.
  - The second section includes the institution name and address, and the analysis period dates. The branch name and address can be substituted for the institution name and address based upon the applicable System Option (MICM Master File).
  - The third section includes the account number, the payment due date, and an 'amount enclosed' line.

Invoices are printed for all accounts at the group level. Those accounts that are not members of groups are invoiced individually.

Program

AND460 - Invoice Print

			Infopoint 5.1 Inst 485 N KELLER RD MAITLAND, FL	titution One	11-01-2006
BROWN & SONS, INC SCR 98-1 2 ACCOUNT 11 OAKLAND CT ORLANDO, FL 32703			ACCOUNT NUMBER: (INVOICE NUMBER: (INVOICE DATE: INVOICE DA		-010-1
INVOICE	TRANSACTION	TRANSACTION	BEGINNING	TRANSACT	
NUMBER	DESCRIPTION	DATE	AMOUNT DUE	AMOUNT	DUE
000100000000000857 PR	REVIOUS SERVICE CHARGE REVIOUS SERVICE CHARGE REVIOUS SERVICE CHARGE	06-30-2006 07-31-2006 08-31-2006	7,760.43 16,165.08 45,324.87		7,760.43 16,165.08
	*** UNPAID PAST DUE CHARGO	ES		10.	00 45,334.87
	REVIOUS SERVICE CHARGE	09-30-2006	45,282.04		45,282.04
000100000000001095 CU	JRRENT SERVICE CHARGE	10-31-2006	1,049.13		1,049.13
			TOTAL DUE		115,591.55
ACCOUNT ANALYSIS REMI	ITTANCE AMOUNT DUE	REMITTANCE	PLEASE DETACH AND RI BROWN & SONS ACCOUNT NUMBI DUE DATE: 1:	, INC ER: 01 6	OF INVOICE WITH PAYMENT) 00000-010-1
INVOICE NUMBER	AMOUNT DUE		BROWN & SONS ACCOUNT NUMBI DUE DATE: 1:	. INC ER: 01 6 L-30-2006	
INVOICE NUMBER 000100000000000806	AMOUNT DUE 7,760.43	REMITTANCE	BROWN & SONS ACCOUNT NUMBI DUE DATE: 1: Infopoint 5.:	. INC ER: 01 6 L-30-2006	
INVOICE NUMBER 0001000000000000806 000100000000000857	AMOUNT DUE 7,760.43 16,165.08	REMITTANCE	BROWN & SONS ACCOUNT NUMBI DUE DATE: 1:	INC ER: 01 6 L-30-2006 L Institution One	
INVOICE NUMBER 0001000000000000806 0001000000000000857 0001000000000000928	AMOUNT DUE  7,760.43 16,165.08 45,334.87	REMITTANCE	BROWN & SONS ACCOUNT NUMBI DUE DATE: 1: Infopoint 5.: Maitland Cen	INC ER: 01 6 L-30-2006 L Institution One	
INVOICE NUMBER  0001000000000000806 000100000000000857 0001000000000000928 000100000000000999	AMOUNT DUE  7,760.43 16,165.08 45,334.87	REMITTANCE	BROWN & SONS ACCOUNT NUMBI DUE DATE: 1: Infopoint 5.: Maitland Cen	INC ER: 01 6 L-30-2006 L Institution One	
ACCOUNT ANALYSIS REMI  INVOICE NUMBER  0001000000000000806 0001000000000000857 00010000000000000928 00010000000000000999 00010000000000000	7,760.43	REMITTANCE	BROWN & SONS ACCOUNT NUMBI DUE DATE: 1: Infopoint 5.: Maitland Cen	. INC ER: 01 6 L-30-2006 L Institution One Ler Parkway rida 32751	00000-010-1

06-095 - Account Analysis Invoice

### 06-099 - Analysis History Statement

Infopoint 5.1 Institution One

Purpose This statement lists the history for an account or group as specified on MICM

Record 6000. Refer to the Batch Programs chapter of Reference Guide 1 for the

control card options.

Program ANR030 – Analysis History Report/Statement

Maitland Center Parkway

Maitland Florida 32751

CONTACT Robert T. Smith 305-660-9559
James B. Keel 305-660-9559

BROWN & SONS, INC

SCR 98-1 2 ACCOUNT

11 OAKLAND CT

ORLANDO, FL 32703

DATE

11-02-2006

PAGE 1

ANALYSIS HISTORY STATEMENT

ACCOUNT NO. 01 000000-010-1

CURRENT EARNING RATE - 1.94999100 CURRENCY CODE - USD

CURRENT RESERVE RATE - 10.00000900

AVERAGE AVG COL AVG AVAIL EARNINGS (+)NET EARN (+)BAL OVER BALANCE BALANCE BAL ANCE CREDIT (-)NET CHRG (-)BAL SHORT \_\_\_\_\_\_ 0CT 2006 0 69,999 115.93 1,049.13-704,107-SEPT 2006 0 69,999 112.19 44,666.41-30,968,721-AUG 2006 0 69,999 115.93 44,709.24-30,004,894-JULY 2006 69,999 115.93 15,749.45-10,569,656-JUNE 2006 69,999 109.31 7,029.50-4,998,709-MAY 2006 .00 .00 APRIL 2006 0 . 00 .00 0 MARCH 2006 0 .00 . 00 0 FEB 2006 0 00 0 00 Y-T-D 2006 38.888 63.25 12.578.19-8.582.898-

06-099 - Analysis History Statement (Account)

	NO. 8500 NT EARNING RA	0 ATE - 5.000	YSIS HISTORY ST 010-1010-362			
	AVERAGE BALANCE	AVG COL BALANCE	AVG AVAIL BALANCE	EARNINGS		(+)BAL OVER (-)BAL SHORT
MARCH						
FFR	44,347 2006	135,007-	29,817-	. 00	1,459.36-	356,939-
JAN	22,585	5,620	16,701	.00	400.46-	84,716-
Y-T-D	44,347	135,007-	6,943-	.00	1,588.88-	438,021-
	37,576	91,256-	7,350	. 00	1,149.56-	293,225-
DEC	2006 25,238	24,431	5,978	. 00	169.99-	22,711-
NOV	2006	470.000	450 205			400 220
ОСТ	170,990 2006	170,903	150,395	739.64	532.76	108,329
	469,753	469,386	413,059	2,099.15	1,917.27	377,270
SEPT	2006 310,909	310,402	273,154	1,343.38	1,176.50	239,221
AUG		310,402	273,134	1,545.50	1,170.30	255,221
JULY	103,172	103,065	90,697	460.92	314.04	61,795
JULI	62,577	61,499	54,119	275.03	148.15	29,153
JUNE	2006 60.037	59,980	52,783	259.58	152.70	31,050
MAY	,	33,300	32,703	233.30	132.70	31,030
ADDT	20,836	20,762	18,270	92.85	5.97	1,174
APRIL	2006 14,198	13,088	11,518	56.64	10.24-	2,080-
MARCH		50.262	52.454	365.63	240.45	42.026
Y-T-D	59,414 2006	59,262	52,151	265.03	218.15	42,926
	129,590	129,156	112,225	559.22	428.53	86,613

06-099 - Analysis History Statement (Group)

### **Heading Descriptions**

The first area contains preprinted (optional) information such as institution name and address and logo. A System Option (MICM Master File) determines if this institution information is to be printed. The second chapter of the first area contains the customer's name and address, the statement date, and the page number.

Account No./Group No. Account Number/Group Number. Account number and application number for this account.

Current Earning Rate Current Earnings Credit Rate this Account.

Currency Code Currency Code.

Current Reserve Rate Current Reserve Requirement Rate this Account.

Month and Year. Month and year abbreviation for the following lines of (Month and Year) historical information. Y-t-d Year-to-date Totals. Year-to-date totals for average balance, average collected balance, average available balance, earnings credit, net earnings/charge, and balance over/short. Average Balance Average Balance. Aggregate balance for this history period divided by the number of days for this period. Avg Col Balance Average Collected Balance. Aggregate collected balance for this history period divided by the number of days in this period. Average Available Balance. Refer to the Application Processing chapter of Avg Avail Balance Procedures Guide 1 for its calculation. **Earnings Credit** Earnings credit amount for this period. (+) Net Earn Total service debits minus the total credits. (-) Net Chrg (+) Bal Over Net available balance plus additional reserves. This represents the balance over (-) Bal Short or short of supporting services for this account. Refer to the Application Processing chapter of *Procedures Guide 1* for its calculation.

### 06-137/06-138 - Analysis Statement - Format M/Format N

**Purpose** 

Analysis statements print information at the account level or the Group level. Depending on the statement type specified, the statement contains detail service information or summary information.

The Analysis international statement is produced in the following formats, which are 132 print positions.

- Format M with balances
- Format N without balances

The statement line descriptions and the transaction descriptions are stored on MICM Record 6080 for printing on the statements. The statement includes the following sections.

■ The first section contains preprinted (optional) information such as institution name and address and logo. An Institution Option (MICM Record 6000) determines if this institution information is printed. The primary and secondary officers as well as the tax registration number, registered tax number, and statement reference number are included in this heading chapter.

The second chapter of the first section contains the customer's name and address, the statement date, and the page number. If the statement is a review copy or a waived or grouped statement, it is indicated above the date.

The final chapter of the first section contains the account application, number, and type. If it is a group statement, the group account number and type are printed. Depending on the type of group application statement, the accounts belonging to the group are also listed in this area.

- The Balance Conversion section (Format M only) shows average balances in the account's currency and their equivalent in charging currency. If it is a group statement, this section will contain balance conversions for all accounts in the relationship.
- The Balance Information section (Format M only) shows amounts in the account's currency.
- The Balance Compensation section (Format M only) shows amounts in the account's charging currency.
- The Balance Required and Earnings Credit Amount is represented in both account's currency and charging currency. This allows cross-footing of these amounts with the Balance Compensation and Activity Summary sections of the statement.
- The Rate Information section shows the currency conversion rates that were used to produce the statement.

- The Activity Summary section shows totals of services accumulated by currency and service type. There is an option (MICM Record 6000) to report services separately by Taxable and Non-taxable. This section will also contain a Summary of Credit Services, if applicable.
- The Activity Detail section shows transaction detail (number, currency, rate, and amount) by service code and currency. For example, if a transaction is not being charged or is billed separately, this is indicated in the transaction description. There is an option (MICM Record 6000) to report services separately by Taxable and Non-taxable. At the end of the section, totals of activity charges are shown by currency.
- The Tier Pricing Detail section shows how tier prices are applied.
- The optional message lines (up to 5) can be printed at the end of the statement.
- The optional billing invoice.
- The optional tax invoice, which would be produced if the MICM Record 6000 Tax Processing option is set to do tax processing for the institution.

Program

AND475 - International Statement Print

```
BILLING STATEMENT
                INFOPOINT FIRST BANK OF AMERICA
                                                                   TAX REGISTRATION NUMBER: 016/GB4448765B0A00000000
                503 INSTITUTION STREET
                                                                   REGISTERED TAX NUMBER: ABCXYX GB
                LONDON ENGLAND EC4 1WW
                                                                   CLIENT TAX NUMBER:
                                                                                              XXXXXXXXXXXXXXXXXXXXXXX
                                                                   STATEMENT REFERENCE NBR: 0001-00-00000000000000010-20001031
               CONTACT: JAMES B. KEEL (46)031 105323
                                                                                              INVOICE
                FAST FOODS. INC
                                                                   FROM 010CT 2005
                1928 FRANCHISE LANE
                                                                   TO 310CT 2005
                NEWARK, NT7 6AF
               UNITED KINGDOM
                                                                   DEBIT VALUE DATE: 15NOV 2005
GROUP NO. 0001
                          00000-0000-010 CUSTOMER LEVEL ANALYSIS 102
ACCOUNT INCLUDED IN ANALYSIS:
              0001
0001
GROUP NO.
                                    00000-0000-060

        ROUP NO.
        00001
        000000-0000-060

        DEPOSITS
        0001
        01
        00010101-037-0

        DEPOSITS
        0001
        01
        00010101-037-1

        DEPOSITS
        0001
        01
        00010101-057-0

BALANCE CONVERSION
                                                                BALANCE
                                                                                BRITISH POUNDS
                           00000-0000-010 IN GBP (BRITISH POUNDS)
GROUP NO. 0001 00
                    AVERAGE BALANCE
                    AVERAGE BALANCE 112,867.88
AVERAGE COLLECTED BALANCE 112.867.88
                                                                           112,867.88
112,867.88
GROUP NO. 0001 00
                            00000-0000-060 IN USD (U.S. DOLLARS)
                    AVERAGE COLLECTED BALANCE 165,915.79
                    AVERAGE BALANCE
                                                                                    112 867 88
                                                                                    112,867.88
 DEPOSITS 0001 01
                          00010101-037-0 IN EUR (EURO DOLLAR)
                    AVERAGE BALANCE 64,338.90
AVERAGE COLLECTED BALANCE 64,338.90
                   AVERAGE BALANCE
                                                                                    39,388.27
                                                                                     39,338.27
                            00010101-037-1 IN EUR (EURO DOLLAR)
  DEPOSITS 0001 01
                    AVERAGE BALANCE 70,000.50
AVERAGE COLLECTED BALANCE 70,000.50
                    AVERAGE BALANCE
                                                                                     42,854.31
                                                                                   42,854.31
 DEPOSITS 0002 01
                           00010101-057-0 IN DKK (DANISH KRONE)
                                                50,025.00
                    AVERAGE BALANCE
                                                                                    30,625.30
                    AVERAGE COLLECTED BALANCE
                                                              50,025.00
                                                                                     30,625.30
BALANCE INFORMATION
BALANCES IN GBP (BRITISH POUNDS)
AVERAGE BALANCE
                                                              112 867 88
 LESS AVERAGE FLOAT
                                                                     . 00
AVERAGE COLLECTED BALANCE
                                                             112,867.88
 LESS RESERVE REQUIREMENT RATE 10.00000000
AVERAGE AVAILABLE BALANCE
                                                             101,581.10
 LESS BALANCE REQUIRED
                                                             706,553.50-
NET AVAILABLE BALANCE
                                                              604,972.40-
BALANCE COMPENSATION
EARNINGS CREDIT ALLOWANCE RATE 5.00000000
TOTAL CHARGE FOR SERVICES
                                                                2992.23-
NET CHARGE FOR SERVICES
                                                                 2992.23-
```

06-137 - Analysis Statement - Format M (Page 1 of 7)

				BILLING STAT	EMENT			
	INFOPOINT FIRST BANK OF A 503 INSTITUTION STREET LONDON ENGLAND EC4 1WW	MERICA		REGISTERED T	AX NUMBER: UMBER:	016/GB4448765B0A00000000 ABCXYX GB XXXXXXXXXXXXXXXXXXXXXX		
	CONTACT: JAMES B. KEEL (	46)031 1	.05323	STATEMENT RE	FERENCE NBK:	0001-00-0000000000000000000000000000000	0-20001031	
	FAST FOODS, INC 1928 FRANCHISE LANE NEWARD, NT7 6AF UNITED KINGDOM			FROM 01OCT 2 TO 31OCT 2 DEBIT VALUE PAGE 2	005	INVOICE 2005		
GROUP NO. 000			CUSTOMER LEVEL					
	SATION(CONTINUED)							
DEFICIT EARNIN	GS THIS PERIOD		2:	992.23				
EXPLICIT CHARG				36.73				
TAX AMOUNT		_		220.37				
***SERVICE CHA (BRITISH PO			3,:	249.33				
RATE INFORMATI								
DESCRIPTION			RATE	BASI	S			
GBP TO USD GBP TO DKK			1.470000 12.054000	USD DKK				
GBP TO EUR			0.612200	EUR				
ACTIVITY SUMMA								
SERVICE			CHAR	GE FOR		CHARGE FOR	BALANCE	
	E DESCRIPTION Y BY NON-TAXABLE ACTIVITY	CURR	SI	ERVICE	CURR	SERVICE	REQUIRED	
	OTHER FUNDS TRNSF SVCS	EUR		60.00	GBP	36.73		
	OTHER FUNDS TRNSF SVCS	USD		598.00				
0300 USD CL TOTAL	EARING SERVICES	USD USD		250.00 848.00	GBP	1937.41	457 470 00	
	L NON-TAXABLE ACTIVITY	030	2,0	040.00	GBP	1937.41	457,479.90 457,479.90	
	Y BY TAXABLE ACTIVITY OTHER FUNDS TRNSF SVCS	DKK		300.00	GBP	24.89	5,876.78	
	L ACCOUNT SERVICES	USD		90.00	וטט	24.03	٥٠.٥١٥, د	
	OTHER FUNDS TRNSF SVCS	USD		299.00				
0300 USD CL	EARING SERVICES	USD		125.00				
TOTAL		USD	1,	514.00	GBP	1029.93	243,196.82	
101A	L TAXABLE ACTIVITY				GBP	1054.82	249,073.60	
			TOTAL CHARG	E FOR SERVICE CIT CHARGES	S	2992.23 36.73	706,553.50	
	L							
ACTIVITY DETAI SERVICE CODE SERVI NON-T.	L CE DESCRIPTION AXABLE ACTIVITY			VOLUME		UNIT PRICE PRICE ID	CHARGE FOR SERVICE	
ACTIVITY DETAI SERVICE CODE SERVI NON-T. *	L CE DESCRIPTION AXABLE ACTIVITY		EXPLICIT CHARGE				SERVICE	

06-137 - Analysis Statement - Format M (Page 2 of 7)

BILLING STATEMENT INFOPOINT FIRST BANK OF AMERICA TAX REGISTRATION NUMBER: 016/GB4448765B0A00000000 503 INSTITUTION STREET LONDON ENGLAND EC4 1WW STATEMENT REFERENCE NBR: 0001-00-0000000000000000010-20001031 CONTACT: JAMES B. KEEL (46)031 105323 INVOICE FAST FOODS, INC FROM 010CT 2005 1928 FRANCHISE LANE TO 310CT 2005 NEWARD, NT7 6AF UNITED KINGDOM DEBIT VALUE DATE: 15NOV 2005 00000-0000-010 CUSTOMER LEVEL ANALYSIS 102 GROUP NO. 0001 ACTIVITY DETAIL (CONTINUED) UNIT PRICE CHARGE FOR VOLUME CURR SERVICE CODE SERVICE DESCRIPTION PRICE ID WIRE & OTHER FUNDS TRNSF SVCS 1100 HIGH VALUE CLEARING PYMT-AUTO 64 USD 9.00000000 576.00 1100 HIGH VALUE CLEARING PYMT-AUTO 124 USD 8.50000000 1054.00 8.0000000 1100 HIGH VALUE CLEARING PYMT-AUTO 59 USD 472.00 8.00000000 1200 HIGH VALUE CLRNG PYMT-REPAIR 58 IISD 464 00 1400 LOCAL CURRENCY DRAFT - AUTO 32 USD 1.00000000 T 32.00 TOTAL WIRE & OTHER FUNDS TRNSF SVCS USD 2598.00 USD CLEARING SERVICES 1500 SWIFT NONAUTO CHIPS 20 USD 10.00000000 200.00 1600 CASHIERS CHECK 10 USD 5.00000000 50.00 TOTAL USD CLEARING SERVICES TAXABLE ACTIVITY WIRE & OTHER FUNDS TRNSF SVCS 1100 HIGH VALUE CLEARING PYMT-AUTO 3 DKK 100.00000000 300.00 TOTAL WIRE & OTHER FUNDS TRNSE SVCS DKK 300.00 ..... GENERAL ACCOUNT SERVICES 30.00000000 1000 BAMTRAC SUPPORT 3 USD 90.00 TOTAL GENERAL ACCOUNT SERVICES IISD 90 00 WIRE & OTHER FUNDS TRNSF SVCS 1100 HIGH VALUE CLEARING PYMT-AUTO 86 USD 9.00000000 774 00 1100 HIGH VALUE CLEARING PYMT-AUTO 26 USD 8.50000000 221.00 1100 HIGH VALUE CLEARING PYMT-AUTO USD 8.00000000 56.00 1200 HIGH VALUE CLRNG PYMT-REPAIR 29 USD 8.00000000 232.00 1300 LOW VALUE CLEARING PYMT-AUTO 1.00000000 T TOTAL WIRE & OTHER FUNDS TRNSF SVCS 1500 SWIFT NONAUTO CHIPS 10 USD 10.00000000 1600 CASHIERS CHECK 5 USD 5.00000000 25.00 TOTAL USD CLEARING SERVICES 125.00 TOTAL ACTIVITY CHARGES DKK 300.00 60.00 4362.00

06-137 - Analysis Statement - Format M (Page 3 of 7)

THE INFORMATION FOR YOUR NARRATIVE BOX WILL APPEAR HERE (UP TO 5 LINES OF 90 CHARACTERS).

BILLING STATEMENT

INFOPOINT FIRST BANK OF AMERICA TAX REGISTRATION NUMBER: 016/GB4448765B0A00000000

503 INSTITUTION STREET

LONDON ENGLAND EC4 1WW

STATEMENT REFERENCE NBR: 0001-00-00000000000000010-20001031 CONTACT: JAMES B. KEEL (46)031 015323

FAST FOODS, INC ACCOUNT NUMBER: 00 00000-0000-0000-000-10

1928 FRANCHISE LANE INVOICE NUMBER: 00010000001990020 NEWARD, NT7 6AF INVOICE DATE: 310CT 2005

UNITED KINGDOM

DEBIT VALUE DATE: 15NOV 2005 PAGE 4

\*\*\*AMOUNTS IN GBP (BRITISH POUNDS) BALANCE DUE INVOICE NUMBER TRANSACTION DESCRIPTION TRAN DATE BEG AMOUNT DUE TRAN AMOUNT

000100000001990020 CURRENT SERVICE CHARGE 10-31-2005 3,249.33 3.249.33

TOTAL DUE IN GBP (BRITISH POUNDS) 3.249.33

ACCOUNT ANALYSIS REMITTANCE (PLEASE DETACH AND RETURN THIS PORTION OF INVOICE WITH PAYMENT)

ACCOUNT NUMBER: 00 00000-0000-010

DUE DATE: 15NOV 2005

INVOICE NUMBER AMOUNT DUE (GBP ) REMITTANCE 000100000001990020 3,249.33 \_\_\_\_\_ INFOPOINT FIRST BANK OF AMERICA

LOCK BOX #99999

MAITLAND, FL 32751

CURRENT 15-15 DAYS 16-17 DAYS 18-29 DAYS OVER 29 DAYS TOTAL DUE 3,249.33 .00 .00 . 00 .00 3,249.33

06-137 - Analysis Statement - Format M (Page 4 of 7)

TAX INVOICE

INFOPOINT FIRST BANK OF AMERICA TAX REGISTRATION NUMBER: BE-80.80.2285400000000000

TAX INVOICE NUMBER: 0001-00-000000000000010-20001031-BE

CONTACT: JAMES B. KEEL (46)031 105323 INVOICE

FAST FOODS, INC ACCOUNT NUMBER: 00 00000-0000-0000-0000-10

UITBREIDINGSTRAAT 180, BOX 6 TAX INVOICE DATE: 310CT 2005

B-2600 ANTWERP, BELGUIM

DEBIT VALUE DATE: 15NOV 2005

PAGE 1

FROM 010CT 2005 TO 310CT 2005

TAX INVOICE: BE BELGIUM TAX REGION

CHARGE FOI SERVICE		CHARGE FOR SERVICE	СН	PRICE	D	IME CUE	V01.1		DESCRIPTION	CEDVIT	ERVICE
5ERVICI		SERVICE		PRICE	.K 	Jrie Cur	VUL		DESCRIPTION		
		300.00		100.00000000		3 DKF		PYMT-AUTO	LUE CLEARING	HIGH	1100
40.6	EUR	300.00								TOTAL	
		30.00		30.00000000		1 USE			SUPPORT	BAMTR	1000
		774.00		9.00000000		86 USE		PYMT-AUTO	LUE CLEARING	HIGH	1100
		221.00		8.50000000		26 USE		PYMT-AUTO	LUE CLEARING	HIGH	1100
		56.00		8.00000000		7 USE		PYMT-AUTO	LUE CLEARING	HIGH	1100
		232.00		8.00000000		29 USE		PYMT-AUTO	LUE CLEARING	HIGH	1100
		16.00		1.00000000		16 USE		PYMT-AUTO	UE CLEARING	LOW V	1300
		100.00		10.00000000		10 USE			ONAUTO CHIPS	SWIFT	1500
		25.00		5.00000000		5 USE			S CHECK	CASHI	1600
1,615.	EUR	1454.00				USD				TOTAL	
1,656.2	VAT	. SUBJECT TO	TOTAL S								
347.8	OUNT	00 TAX AM	0.21000000	SIUM	VAT – BEL	RATE 1	STANDARD				
41.	OUNT	00 TAX AM	0.02500000	SIUM	VAT – BEL	RATE 2	STANDARD				
389.	TAX	EUR TOTAL	E								
238.	TAX	EQUIVALENT	GBP E								
										FORMATI	TE IN
				BASIS	RATE					TION	SCRIP
				EUR	. 900000	6				USD	JR TO
				EUR		7				DKK	JR TO

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TAX INVOICE

TAX REGISTRATION NUMBER: 016/GB4448765B0A0000000000 INFOPOINT FIRST BANK OF AMERICA

503 INSTITUTION STREET

LONDON ENGLAND EC4 1WW

CONTACT: JAMES B. KEEL (46)031 105323

1928 FRANCHISE LANE TAX INVOICE DATE: 310CT 2005 NEWARD, NT7 6AF

UNITED KINGDOM DEBIT VALUE DATE: 15NOV 2005

FROM 010CT 2005 TO 310CT 2005

TAX INVOICE: GB UNITED KINGDOM TAX REGION

FAST FOODS, INC

UNIT CHARGE FOR CHARGE FOR PRICE SERVICE CURR SERVICE SERVICE CODE SERVICE DESCRIPTION ITEMS CURR 1000 BAMTRAC SUPPORT 1 USD 30.00000000 30.00 GBP

> TOTAL SUBJECT TO VAT 20.41

STANDARD RATE VAT - UK 0.17500000 TAX AMOUNT 3.57

ACCOUNT NUMBER: 00 00000-0000-0000-000-10

GBP TOTAL TAX 3.57

RATE INFORMATION

RATE BASIS 1.470000 USD DESCRIPTION

06-137 - Analysis Statement - Format M (Page 6 of 7)

INFOPOINT FIRST BANK OF AMERICA TAX REGISTRATION NUMBER: 016/NL/042B0A770000000000

503 INSTITUTION STREET REGISTERED TAX NUMBER: ABCXYX NL

FAST FOODS, INC ACCOUNT NUMBER: 00 00000-0000-0000-0000-10

77 RUBENSDAARET, TAX INVOICE DATE: 310CT 2005
ROTTERDAM, R-77461

THE NETHERLANDS DEBIT VALUE DATE: 15NOV 2005

PAGE 1

FROM 010CT 2005 TO 310CT 2005

TAX INVOICE: NL THE NETHERLANDS TAX REGION

SERVICE CODE	SERVICE DESCRIPTION	ITEMS	CURR	UNIT PRICE	CHARGE FOR SERVICE	CURR	CHARGE FOR SERVICE
1000	BAMTRAC SUPPORT TOTAL	1	USD USD	30.00000000	30.00 30.00	EUR	33.33

TOTAL SUBJECT TO VAT 33.33

STANDARD RATE VAT - NETHERLAND 0.19000000 TAX AMOUNT 6.33

EUR TOTAL TAX 6.33

GBP EQUIVALENT TAX 3.88

RATE INFORMATION

DESCRIPTION RATE BASIS
EUR TO GBP 0.612200 EUR
EUR TO USD 0.900000 EUR

06-137 - Analysis Statement - Format M (Page 7 of 7)

				BILLING	STATEMENT		
	INFOPOINT FIRST BANK OF 503 INSTITUTION STREET	AMERICA		REGISTE	RED TAX NUMBER:		
	LONDON ENGLAND EC4 1WW				TAX NUMBER: NT REFERENCE NBR:	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	10-20001031
	CONTACT: JAMES B. KEEL	(46)031	105323			INVOICE	
	FAST FOODS, INC 1928 FRANCHISE LANE				OCT 2005 OCT 2005		
	NEWARD, NT7 6AF UNITED KINGDOM			DEBIT V	ALUE DATE: 15NOV	2005	
GROUP NO. 0001	00000-0000-	010	CUSTOMER LEVEL	ANALYSI:	S 102		
DEFICIT EARNING	S THIS PERIOD		2!	992.23			
EXPLICIT CHARGE	S THIS PERIOD			36.73			
TAX AMOUNT				220.37			
***SERVICE CHAR (BRITISH POU			3,:	249.33			
RATE INFORMATIO							
DESCRIPTION			RATE		BASIS		
GBP TO USD			1.470000		USD		
GBP TO DKK			12.054000		DKK		
GBP TO EUR			0.612200		EUR		
ACTIVITY SUMMAR	Y 						
SERVICE			CHAR	GE FOR		CHARGE FOR	BALANCE
TYPE SERVICE SUMMARY	DESCRIPTION BY NON-TAXABLE ACTIVITY	CURR ,	SI	ERVICE	CURR	SERVICE	REQUIRED
0200 WIRE &	OTHER FUNDS TRNSF SVCS	EUR		60.00	GBP	36.73	
	OTHER FUNDS TRNSF SVCS	USD		598.00			
	ARING SERVICES	USD		250.00	600	4027 44	455 450 00
TOTAL	NON-TAXABLE ACTIVITY	USD	2,8	848.00	GBP GBP	1937.41 1974.14	457,479.90 457,479.90
TOTAL	NON-TAXABLE ACTIVITY				GDF	19/4.14	457,479.90
	BY TAXABLE ACTIVITY						
	OTHER FUNDS TRNSF SVCS	DKK		300.00	GBP	24.89	5,876.78
	ACCOUNT SERVICES	USD		90.00			
	OTHER FUNDS TRNSF SVCS ARING SERVICES	USD USD		299.00 125.00			
TOTAL	ARTING SERVICES	USD		514.00	GBP	1029.93	243,196.82
	TAXABLE ACTIVITY	030	1,.	314.00	GBP	1054.82	249,073.60
			TOTAL CHARG			2992.23	706,553.50
			TOTAL EXPLI	LII CHAK	uE)	36.73	
ACTIVITY DETAIL							
SERVICE						UNIT PRICE	CHARGE FOR
NON-TA	E DESCRIPTION XABLE ACTIVITY			VOI	LUME CURR	PRICE ID	SERVICE
	OTHER FUNDS TRNSF SVCS						*
	ALUE CLEARING PYMT-AUTO		*EXPLICIT CHARGE		4 EUR	15.00000000	60.00

06-138 - Analysis Statement - Format N (Page 1 of 6)

TAX REGISTRATION NUMBER: 016/GB4448765B0A00000000 503 INSTITUTION STREET LONDON ENGLAND EC4 1WW STATEMENT REFERENCE NBR: 0001-00-00000000000000010-20001031 CONTACT: JAMES B. KEEL (46)031 105323 INVOICE FROM 010CT 2005 FAST FOODS, INC 1928 FRANCHISE LANE TO 310CT 2005 NEWARD, NT7 6AF UNITED KINGDOM DEBIT VALUE DATE: 15NOV 2005 PAGE 00000-0000-010 CUSTOMER LEVEL ANALYSIS 102 GROUP NO. 0001 ACTIVITY DETAIL (CONTINUED) UNIT PRICE CHARGE FOR VOLUME CURR PRICE ID SERVICE CODE SERVICE DESCRIPTION WIRE & OTHER FUNDS TRNSF SVCS 1100 HIGH VALUE CLEARING PYMT-AUTO 64 USD 9.00000000 576.00 8.50000000 8.00000000 8.00000000 1100 HIGH VALUE CLEARING PYMT-AUTO 124 USD 1054.00 1100 HIGH VALUE CLEARING PYMT-AUTO 59 USD 472.00 1200 HIGH VALUE CLRNG PYMT-REPAIR 58 USD 464.00 1.00000000 T 1400 LOCAL CURRENCY DRAFT - AUTO 32 USD 32.00 TOTAL WIRE & OTHER FUNDS TRNSF SVCS USD 2598.00 \* USD CLEARING SERVICES 1500 SWIFT NONAUTO CHIPS 20 USD 10 USD 10.00000000 200.00 1600 CASHIERS CHECK 5.00000000 50.00

BILLING STATEMENT

INFOPOINT FIRST BANK OF AMERICA

	TOTAL USD CLEARING SERVICES		USD 		250.00
	TAXABLE ACTIVITY				
	WIRE & OTHER FUNDS TRNSF SVCS				
1100	HIGH VALUE CLEARING PYMT-AUTO	3	DKK	100.0000000	300.0
	TOTAL WIRE & OTHER FUNDS TRNSF SVCS		DKK		300.0
	GENERAL ACCOUNT SERVICES				
1000	BAMTRAC SUPPORT	3	USD	30.00000000	90.0
	TOTAL GENERAL ACCOUNT SERVICES		USD		90.0
	WIRE & OTHER FUNDS TRNSF SVCS				
1100	HIGH VALUE CLEARING PYMT-AUTO	86	USD	9.0000000	774.
1100	HIGH VALUE CLEARING PYMT-AUTO	26	USD	8.5000000	221.
1100	HIGH VALUE CLEARING PYMT-AUTO	7	USD	8.00000000	56.
1200	HIGH VALUE CLRNG PYMT-REPAIR	29	USD	8.00000000	232.
1300	LOW VALUE CLEARING PYMT-AUTO	16	USD	1.00000000 T	16.
	TOTAL WIRE & OTHER FUNDS TRNSF SVCS		USD		1299.
1500	SWIFT NONAUTO CHIPS	10	USD	10.00000000	100.
1600	CASHIERS CHECK	5	USD	5.00000000	25.
	TOTAL USD CLEARING SERVICES				125.
	TOTAL ACTIVITY CHARGES		DKK		300.
			EUR		60.
			USD		4362.

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BILLING STATEMENT

INFOPOINT FIRST BANK OF AMERICA TAX REGISTRATION NUMBER: 016/GB4448765B0A00000000

503 INSTITUTION STREET

LONDON ENGLAND EC4 1WW

STATEMENT REFERENCE NBR: 0001-00-00000000000000010-20001031

CONTACT: JAMES B. KEEL (46)031 105323

FAST FOODS, INC 1928 FRANCHISE LANE NEWARD, NT7 6AF UNITED KINGDOM

ACCOUNT NUMBER: 00 00000-0000-0000-000-10 INVOICE NUMBER: 00010000001990020

INVOICE DATE: 310CT 2005

DEBIT VALUE DATE: 15NOV 2005

PAGE 3

\*\*\*AMOUNTS IN GBP (BRITISH POUNDS)

BALANCE DUE INVOICE NUMBER TRANSACTION DESCRIPTION TRAN DATE BEG AMOUNT DUE TRAN AMOUNT 000100000001990020 CURRENT SERVICE CHARGE 10-31-2005 3,249.33 3.249.33

> TOTAL DUE IN GBP (BRITISH POUNDS) 3.249.33

ACCOUNT ANALYSIS REMITTANCE (PLEASE DETACH AND RETURN THIS PORTION OF INVOICE WITH PAYMENT)

ACCOUNT NUMBER: 00 00000-0000-010

DUE DATE: 15NOV 2005

INVOICE NUMBER AMOUNT DUE (GBP ) REMITTANCE 000100000001990020 3,249.33 \_\_\_\_\_

INFOPOINT FIRST BANK OF AMERICA

LOCK BOX #99999 MAITLAND, FL 32751

CURRENT 15-15 DAYS 16-17 DAYS 18-29 DAYS OVER 29 DAYS TOTAL DUE 3,249.33 .00 .00 . 00 .00 3,249.33

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INFOPOINT FIRST BANK OF AMERICA TAX REGISTRATION NUMBER: BE-80.80.228540000000000

REGISTERED TAX NUMBER: ABCXYX BE

503 INSTITUTION STREET LONDON ENGLAND EC4 1WW CLIENT TAX NUMBER: TAX INVOICE NUMBER: 0001-00-00000000000000010-20001031-BE

CONTACT: JAMES B. KEEL (46)031 105323 INVOICE

ACCOUNT NUMBER: 00 00000-0000-0000-000-10 TAX INVOICE DATE: 310CT 2005 FAST FOODS, INC

UITBREIDINGSTRAAT 180, BOX 6 B-2600 ANTWERP, BELGUIM

DEBIT VALUE DATE: 15NOV 2005

PAGE 1

FROM 010CT 2005 TO 310CT 2005

TAX INVOICE: BE BELGIUM TAX REGION

CHARGE FOR		HARGE FOR	CH	UNIT							ERVICE
SERVIC	CURR	SERVICE		PRICE	RR	UME C	VOL		DESCRIPTION	SERVICE	CODE
		300.00		100.00000000	(	3 D		PYMT-AUTO	JE CLEARING	HIGH VA	1100
40.6	EUR	300.00			(	D				TOTAL	
		30.00		30.00000000	)	1 U			SUPPORT	BAMTRAC	1000
		774.00		9.00000000	)	86 U		PYMT-AUTO	JE CLEARING	HIGH VA	1100
		221.00		8.50000000	)	26 U		PYMT-AUTO	JE CLEARING	HIGH VA	1100
		56.00		8.00000000	)	7 U		PYMT-AUTO	JE CLEARING	HIGH VA	1100
		232.00		8.00000000	)	29 U		PYMT-AUTO	JE CLEARING	HIGH VA	1100
		16.00		1.00000000	)	16 U		PYMT-AUTO	CLEARING	LOW VAL	1300
		100.00		10.00000000					NAUTO CHIPS	SWIFT N	1500
		25.00		5.00000000	)	5 U			CHECK	CASHIER	1600
1,615.	EUR	1454.00			)	U				TOTAL	
1,656.	VAT	SUBJECT TO	TOTAL S								
347.	DUNT	TAX AM	0.21000000	JM	VAT - BEL	RATE	STANDARD				
41.	DUNT	TAX AM	0.02500000	JM	VAT - BEL	RATE	STANDARD				
389.	TAX	EUR TOTAL	Е								
238.	TAX	EQUIVALENT	GBP E								
										ORMATION	TE INF
				BASIS	RATE					ION	SCRIPT
				EUR	.900000					ISD	JR TO L
				EUR	.380000					KK	JR TO D
				EUR	.612200						JR TO G

06-138 - Analysis Statement - Format N (Page 4 of 6)

INFOPOINT FIRST BANK OF AMERICA TAX REGISTRATION NUMBER: 016/GB4448765B0A0000000000

503 INSTITUTION STREET

LONDON ENGLAND EC4 1WW

CONTACT: JAMES B. KEEL (046)031 105323

ACCOUNT NUMBER: 00 00000-0000-0000-000-10 FAST FOODS, INC 1928 FRANCHISE LANE TAX INVOICE DATE: 310CT 2005 NEWARD, NT7 6AF

UNITED KINGDOM DEBIT VALUE DATE: 15NOV 2005

FROM 010CT 2005 TO 310CT 2005

TAX INVOICE: GB UNITED KINGDOM TAX REGION

UNIT CHARGE FOR CHARGE FOR PRICE SERVICE CURR SERVICE SERVICE CODE SERVICE DESCRIPTION ITEMS CURR 1000 BAMTRAC SUPPORT 1 USD 30.00000000 30.00 GBP 20.41

> TOTAL SUBJECT TO VAT 20.41

STANDARD RATE VAT - UK 0.17500000 TAX AMOUNT 3.57

> GBP TOTAL TAX 3.57

RATE INFORMATION

RATE BASIS 1.470000 USD DESCRIPTION

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INFOPOINT FIRST BANK OF AMERICA TAX REGISTRATION NUMBER: 016/NL/042B0A770000000000

503 INSTITUTION STREET REGISTERED TAX NUMBER: ABCXYX NL

TAX INVOICE NUMBER: 0001-00-0000000000000000010-20001031-NL CONTACT: JAMES B. KEEL (046)031 105323

FAST FOODS, INC ACCOUNT NUMBER: 00 00000-0000-0000-000-10

77 RUBENSDAARET, TAX INVOICE DATE: 310CT 2005 ROTTERDAM, R-77461

THE NETHERLANDS DEBIT VALUE DATE: 15NOV 2005 PAGE 1

\_\_\_\_\_

FROM 010CT 2005 TO 310CT 2005

TAX INVOICE: NL THE NETHERLANDS TAX REGION

SERVICE CODE	SERVICE DESCRIPTION	ITEMS	CURR	UNIT PRICE	CHARGE FOR SERVICE	CURR	CHARGE FOR SERVICE
1000	BAMTRAC SUPPORT TOTAL	1	USD USD	30.00000000	30.00 30.00	EUR	33.33

TOTAL SUBJECT TO VAT 33.33

STANDARD RATE VAT - NETHERLAND 0.19000000 TAX AMOUNT 6.33

EUR TOTAL TAX 6.33

GBP EQUIVALENT TAX 3.88

RATE INFORMATION

DESCRIPTION RATE BASIS
EUR TO GBP 0.612200 EUR
EUR TO USD 0.900000 EUR

06-138 - Analysis Statement - Format N (Page 6 of 6)

Statements/Invoices							



#### abort

Premature termination of a procedure.

#### accumulators

Identifies a system- or user-assigned calculated total amount that is to be used in reporting to the GL.

#### activity costs

Total cost of transactions for an account or group.

#### aggregate balance

Sum of each day's balance.

# aggregate collected balance

Sum of each day's balance less float.

# analysis cycle

When to analyze an account by producing reports and statements.

# average available balance

Average (collected) balance less reserve and loan compensating balance.

# average balance

Aggregate ledger balance divided by the number of days for the aggregate.

# average collected balance

Aggregate collected balance divided by the number of days for the aggregate.

# average float

Average balance less the average collected balance.

#### balance required

Average (collected) balance required to support a service or total services.

# banker's acceptance

Time draft or bill of exchange to accommodate trade financing, drawn on an institution and accepted by that institution.

#### capital expense

Cost of allocated capital used at the current hurdle

#### charge code

Used to determine how to handle a service. For example:

- **B** Already billed separately.
- E Explicitly charge regardless of service charge code and any credit.
- N No charge.
- **O** Other service, (no charge) just a notation.
- W Waived service.
- X Billed externally.

# charging group

Group account where charges are being collected (if the DDA is not collecting the charge). Only one charging account can exist in each leg of a relationship. This is the highest level to which services can be directly posted.

#### commitment

Lender's agreement to make a loan at a quoted rate during a specific period in the future.

#### compensating balance

Balance required to keep on deposit in agreement for a loan(s).

# corporate overhead

Amount allocated as an expense item, which might include the cost of rent, utilities, salaries, advertising, insurance, etc.

#### current balance

Current balance in the interfacing deposit application.

# cycle date

Date the account transfers the current period balances, groupings, and rates to a history record. At this time, group account balances are zeroed out and are recalculated at statement time.

# days before service charge waived

Service charge amount that is automatically waived because the MICM Record 6013 Number of Days Waive indicates that no charges are to occur until the account has been open for these number of days (the day of the charge is less than the open date plus these number of days).

# drop waive amount

Difference between the minimum service charge amount and the actual service charge amount. This amount is referred to as a "Drop" because the service charge amount that was calculated and that is to be assessed was not greater than the minimum amount to be assessed and the MICM Minimum Charge Service option indicates not to assess unless greater than the minimum.

#### earnings credit

Credit allowed as compensation for services provided for a deposit or group account.

#### earning credit amount

Credit amount allowed as compensation for services provided for an account/group account based on the balance (as indicated by the Balance Code) times the earning credit rate. The credit earning rate can be based on standard (1 to 12) or exception (1 to 12) tiers and the amount must be kept and reported separately based on the rate used in order to differentiate between the levels used.

#### earnings rate

Rate used to calculate the earnings credit for an account or group.

#### equity

Total assets minus total liabilities. Also known as net worth or net value.

# equity allocation

Equity allocated based on the Federal Reserve's Risk Adjusted Capital guidelines. Computed by applying the appropriate risk percentages and bank equity rate to the asset balances and off-balance sheet items when applicable.

#### excess balance

Balance over or short of supporting services rendered.

#### expense

Accounting of direct and indirect costs of services an institution incurred. This can include cost of bank services, overhead (e.g., rent, utilities, and salaries), advertising, interest cost, or the cost of acquiring funds for lending or investing.

# explicit charge

Charge for services to the customer regardless of earning credit and service charge code.

#### extract day

Date on which direct debit charges are passed to Deposits, based on the cycle date. It is also the date on which direct debit and product service information is interfaced to the General Ledger.

#### flat charge

Charge to be levied on an account in addition to the calculated service charge.

#### flat fee (maintenance fee)

Fee to charge an account each analysis cycle along with any other services.

#### group

Account set up on the group master that individual accounts point to for group reporting and service charging.

#### incremental fee

Fee charged in increments based on how many times a minimum balance is decremented before it is not greater than the account's average ledger, collected or low balance.

# independent fee income

Service income generated from sources external (e.g., investments and trusts) to Account Analysis and which were not included in the analysis of the customer.

# information group

Any group below the ultimate group and above the charging group in a relationship leg. This group will only have totals from accounts linked below it in the relationship. Direct posted services are not allowed to information groups.

#### International Bank Account Number (IBAN)

Term used to describe a unique and unambiguous identification of the account between the account owner and the account service.

# lead date

Date the customer statements, invoices, and reports are produced. It is also the date service charges are placed in the service charge record, and outstanding bill amounts are interfaced to the General Ledger for receivable accounts. Formula B interest is interfaced on the direct debit file to post in the Deposits application.

#### liability

Money held by the financial institution for their customers. Typically Demand Deposit, Savings, and Certificate of Deposit types of accounts.

# loading the screen

Filling the video screen with specific transaction data.

#### low balance

Low ledger balance for the account for this period.

#### maintenance fee (flat fee)

Fee to charge an account each analysis cycle along with any other services.

#### minimum balance

Established on the MICM Record 6013, this balance is used to determine whether a service charge should be assessed. If the Minimum Balance amount is set to zero or is higher than the low balance on the account, then the service charge is assessed. If the Minimum Balance amount is lower than the account's low balance, the service charge is not assessed.

#### minimum charge

Minimum charge to compare the service charge amount to, if less than, either charge nothing or the minimum charge based on the Bank Options.

# minimum service charge

Minimum amount to be applied to the account as a service charge.

### monetary services

Service received as a monetary amount whose charge is calculated based on this amount.

#### multi-month settlement

Indicates that an account or relationship of accounts settles service charges with the bank at a frequency other than monthly; for example, quarterly. This is controlled by the service charge term on the account master.

#### net available balance

Balance left over after subtracting the balance required to support services from the available balance.

#### net minimum lift

Difference between the minimum service charge amount and the actual service charge amount. This amount is referred to as "lift" because this value represents an increase in income for the financial institution that is not a result of services used by the customer. It is the "lift" to income generated by a minimum service charge.

#### net service charge

Result of subtracting the earnings credit from the total charges. If negative, it is excess credit. If positive, it is the service charge amount.

# operator ID

Identification of the operator entering data online. It is used by the system to validate the accessibility of the operator to the online system.

#### overdraft interest

Charge for overdrawn balances based on an overdraft interest rate and a negative average (collected) balance. This charge can be calculated by Account Analysis or passed to it as a transaction at interface time.

# overdraft rate

Rate used to calculate an overdraft charge for negative average (collected) balances.

#### panel

Specific data entered through a terminal that is formatted according to the transaction being processed.

#### partial key data

Information needed to add, inquire, or update customer account information. Some of the key data is missing.

#### password

Secret identification entered by the operator. This is used by the system to validate accessibility of the operator using online.

# per mil

Method of pricing used for monetary services.

#### price list

Record on the MICM Master File (MICM Records 6015/6016) where service-pricing options are stored. Each account is assigned a price list number. Each service is also assigned to a price list.

# pricing group

Group account where services are being priced. Only one pricing account can exist in each relationship leg.

#### prior credit

Excess credit not used from previous analysis cycles. If specified it is applied to the current cycle to help offset the transaction charges.

#### prior net free

Accumulation of positive net available balances for the number of prior months specified (default is 11 months).

# prior service charge

Accumulation of service charges calculated from previous analysis cycles that were 'analyze only' meaning that the analysis cycle was not a service charge cycle.

# profit

Amount of funds when revenues exceed expenses.

#### protected

Refers to fields that cannot be altered by the operator.

# recalculation/reprint

Difference between a recalculation and a reprint is whether a statement will be printed or not. All of the same calculations are done for each.

#### relationship chain

Series of records used to join accounts together in a relationship from low account (a DDA) to high account (ultimate group – defined below) and from high account to low account. In the low to high chain, account level 1 points to account level 2, account level 2 points to account level 3 points to account level 3 points to account level 4, etc. In the high to low chain, account level 4 points to all related account level 3s, account level 3s point to all related account level 2s, and account level 2s point to all related account level 1s.

# relationship leg

Series of accounts joined together in a single chain of a relationship. The relationship leg consists of all of the accounts directly linked from the ultimate group down to the lowest level in the relationship (usually a DDA).

#### reserve rate

Flat rate determined by the federal reserve for calculation of the reserve requirement.

# reserve requirement

Amount of deposits the institution is required to keep on reserve (not invested).

#### reviewed net balance-based services

Service charge amount that was automatically waived because the account or group has a Service Charge Code of 'R'.

#### risk

Percentage applied to asset balances. Assets subject to change in value due to market conditions or changes in credit quality.

#### risk adjusted capital guideline

Capital regulations adopted by the Federal Reserve Board, Comptroller of the Currency, and the FDIC to encourage institutions to keep sufficient equity capital, including common stock, to support balance sheet assets and to include off-balance sheet items in the calculation of capital adequacy.

#### SCURN

Equivalent to the originating transaction's currency.

# service charge amount

Charge calculated to assess a customer for uncompensated services.

# service charge code

Used to determine the disposition of the calculated service charge.

# service charge cycle

Specified period for issuing a service charge to the customer.

#### service code

User-defined number assigned a service on MICM Records 6015/6016.

#### service credit amount

Amount of credit to add to the earnings credit for offsetting service debits.

# statement hierarchy

Accounts that are tied together in a relationship and will be receiving joint statements.

# subgroup

Any group below the charging group in a relationship leg. This group will only have totals from accounts linked below it in the relationship (except for services posted at this level).

# subledger

In the Account Analysis system, the use of subledgers is limited to invoices. Invoice numbers can be passed as a subledger to general ledger. Income and receivables will then have subledgers for specific invoices.

# temporary waived net balance-based services

Service charge amount that is automatically waived because the accounts/group has a Service Charge Code of 'T'.

# total charge

Total charge for a service calculated by multiplying the unit charge times the number of times the service was provided.

#### total cost

Total cost for a service.

#### total service discount amount

Amount of service charge that is automatically reduced and waived because the Account/Group Formula code is 'A' and the Reserve/Service Markup Code has a value of Discount (mark down code value of 'D').

# total service formula C markup amount

Amount of service charge that is automatically increased/decreased because the Account/Group Formula code is 'C'.

# total service markup amount

Amount of a service charge that is automatically increased because the Account/Group Formula code is 'A' and the Reserve/Service Markup Code has a value of Mark up ('S').

# Treasury Workstation Integration Standards Team (TWIST)

Non-profit group that was founded in 2001 and whose members include investment banks, treasury industry bodies, software services firms, professional services firms and market infrastructure providers was set up – and continues to be actively run and provides standard guidelines for inter-corporate and corporate-to-bank electronic communications of payment-related transactions.

# ultimate group

Highest group in a relationship leg. Unless this group is charging, it will be treated like an information group.

#### unit charge

Amount to charge each time a service is provided to a customer.

#### unit cost

Amount it costs the institution each time it provides this service.

#### unprotected

Refers to fields that can be altered by the operator.

#### violation

Act of trying to access records online without appropriate authorization.

waived net balance-based services
Service charge amount that was automatically waived because the Accounts/Group has a Service Charge Code of 'W'.

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