

PCGENESIS FINANCIAL ACCOUNTING AND REPORTING (FAR) SYSTEM OPERATIONS GUIDE

9/25/2020

Section G: Accounts Receivable Processing, V2.6

Revision History

Date	Version	Description	Author
9/25/2020	2.6	20.03.00 – Fix link to web page.	D. Ochala
01/10/2020	2.5	19.04.00 – Change the <i>Source File Listing</i> menu options.	D. Ochala
04/04/2017	2.4	17.01.00 – Add export file option to <i>Print Open Receivables Report</i> .	D. Ochala
03/04/2016	2.3	16.01.00 – Update Logo and Footers.	S. Scrivens
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		screen print function.	
12/15/2008	2.1	08.04.00 – Added B6 - F10 (Browse for file) default to the CSV (Comma	C. W. Jones
		delimited) (*.csv) file type information and instructions	
09/28/2008	2.0	08.03.00 – Updated receivable entry and revenue source print and	C. W. Jones
		maintenance, and added receivable import .csv file information and	
		instructions.	

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Overview

The following processing guidelines apply to accounts receivables:

Inquiries: PCGenesis users may inquire on accounts receivable records by account number and by source number. PCGenesis displays up to forty (40) account detail lines per accounts receivable record, and allows up to twenty (20) account detail lines per page. Where appropriate, PCGenesis provides Page Up [F4 - PgUp], Page Down [F5 - PgDn], Line Up [F6 - LnUp], and Line Down [F7 - LnDn] to scroll through the receivable account lines. PCGenesis provides [F1 - Next] and [F2 - Prev] to browse additional receivable records. Selecting [F10 (F10 - Receipt)] displays any associated receipt information for the accounts receivable.

Entering Receivables: Accounts receivable entries may be made in PCGenesis either manually, or via the file import procedure.

PCGenesis allows up to forty (40) account detail lines for the 'Regular (1-40)' receivable entry, and allows up to but not to exceed 998 account detail lines for the 'Large (1-998)' and the 'Import (1-998)' accounts receivable record entries. Note that the 'Large (1-998)' accounts receivable import procedure accommodates Quality Based Education (QBE) allotment processing.

The ReceiptOrReceivable.xls Template located on the PCGenesis documentation website is provided for use during the Import file procedure. While the template is designed for use with both the accounts receivable and the receipt import, the instructions differ between the modules. Refer to the Financial Accounting and Reporting (FAR) System Operations Guide, Section H: Receipt Processing for instructions on using the ReceiptOrReceivable.xls template in the creation of receipts.

IMPORTANT

Do not enter commas (,) in any of the Microsoft® Excel spreadsheet's data fields as doing so creates incompatibilities with the .csv file's format.

Closing Receivables: Close accounts receivables when the anticipated funds are no longer expected. Only close receivables however when there are no additional receipts to post against the receivable, or if the receivable was entered in error.

<u>Closing Prior Year Receivables:</u> To more easily distinguish between prior year receivables and current year receipts, PCGenesis users should cancel prior year receivables without posted receipts. When posting receipts against prior year receivables, PCGenesis closes the receivable, and posts all transactions to the current year. In doing so however, PCGenesis does not make entries to the fund balance. PCGenesis users are not required to make journal entries to correct fund balances. Prior year receivables entered for reporting purposes may also be closed.

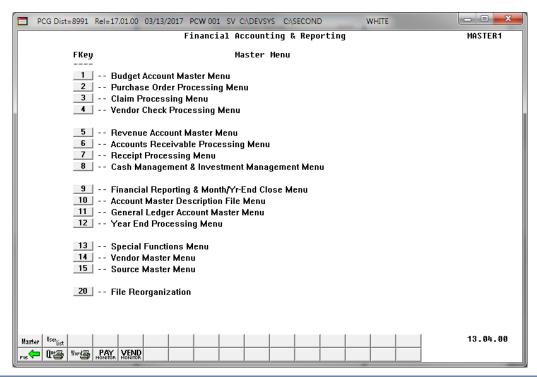
Open Receivables Report: The *Open Receivables Report* lists the school district's or system's open receivables by fund or by name. The *Open Receivables Report* allows the option of producing a comma separated export file (.csv file) in addition to the printed report. The export file contains the same information that prints on the report, but puts the data into a data file. This allows users to perform data analysis on the open receivables data by using spreadsheet capabilities. Producing the export file is optional, but the report will always be produced.

Revenue Source File: Revenue source records must exist in the *Source* file before they can be included on accounts receivables. PCGenesis allows revenue source records to be added, modified, and deleted. The *Revenue Source File Listing* provides a listing of the *Source* file's contents.

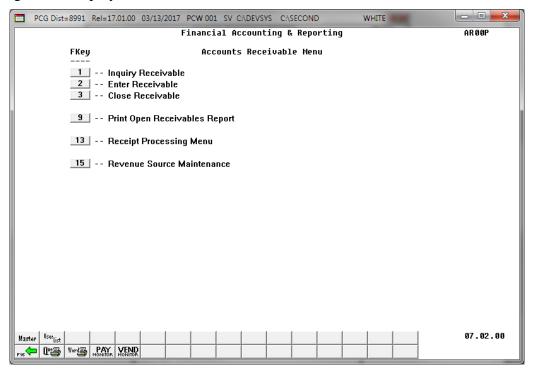
Screen Print: The screen print feature allows the user to obtain a screen print of the *Enter Receivable* screen or the *Receivable Inquiry* screen. The screen print feature is available on display/inquiry screens which have the button. The screen print file will be available in the print queue with the name '*PSCNnnnn*'.

Topic 1: Processing Accounts Receivables

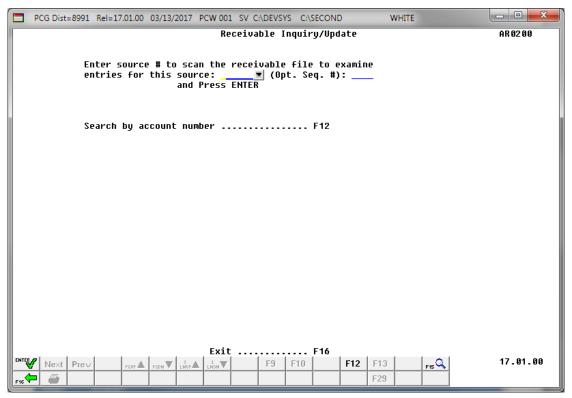
Procedure A: Inquiring on an Accounts Receivable/Updating the Accounts Receivable Reason



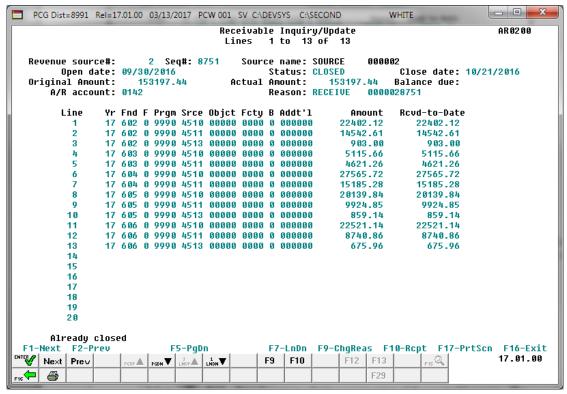
Step	Action
1	Select 6 (F6 - Accounts Receivable Processing Menu).



Step	Action
2	Select 1 (F1 - Inquiry Receivable).

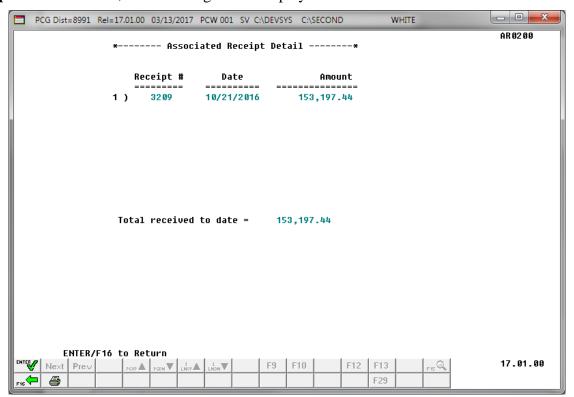


Step	Action
3	Enter the revenue source code, or select the drop-down selection icon to choose the information for the first field, enter the sequence number where appropriate in the (Opt. Seq. #) field, and select (Enter).
	If the receivable does not exist: "*** NO MATCH ON SOURCE REQUESTED***"
	displays. In this instance, reenter the search criteria and select Enter , or select F16 (F16 – Exit) to exit this procedure and to return to the Financial Accounting & Reporting - Accounts Receivable Menu.
	If the receivable's number is unknown: Select F12 (F12 - Search by account number). When the fields become available, enter the complete or partial account information in the Yr Fnd F Prgm Fnct Object Fcty B Addt'l field, and select (Enter).

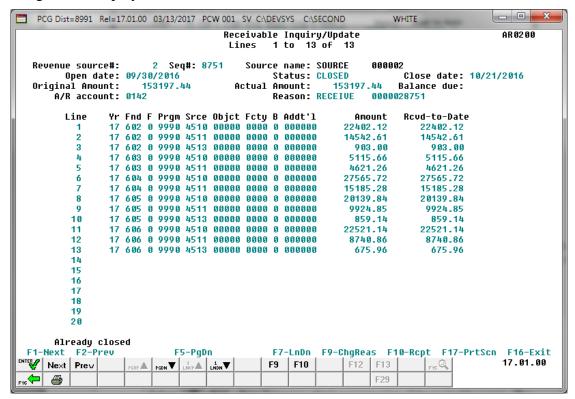


Step	Action
4	For account receivable displays: Review the information displayed on the <i>Receivable Inquiry/Update</i> screen, and select Page Up PGDN (F4 − PgUp), Page Down PGDN (F5 − PgDn), Line Up PGDN (F6 - LnUp), and Line Down PGDN (F7 - LnDn) to scroll through the receivable account lines.
	Select Next (F1 - Next) and Prev (F2 - Prev) to view additional receivable records where appropriate.
	Select and F10 (F10 - Receipt) to view the accounts receivable's receipt. Proceed to Step 5.
	Select (F17 – Print Screen) to obtain a screen print of the receivable screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.
	For account receivable "Reason" field modifications: Select F9 (F9 - Change Reason) to modify the Reason field's entry. Make the appropriate modifications to the field, and select (Enter) twice. Proceed to Step 6.

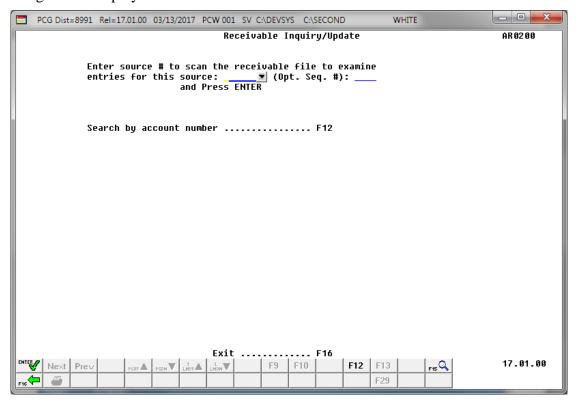
For **Step 4-F10** selections, the following screen displays:



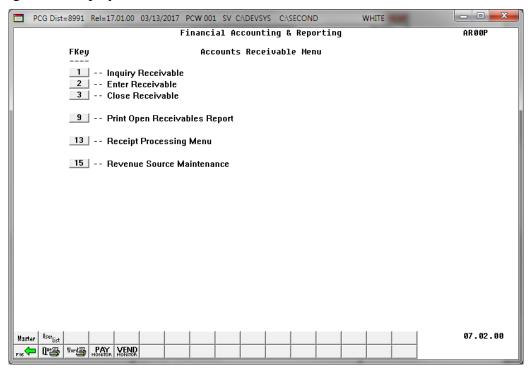
Step	Action
5	Review the information <i>Associated Receipt Detail</i> screen, and select F16 to Return) to return to the <i>Receivable Inquiry/Update</i> screen.



Step	Action
6	Select F16 - Exit) to return to the Receivable Inquiry/Update Source Selection Menu.

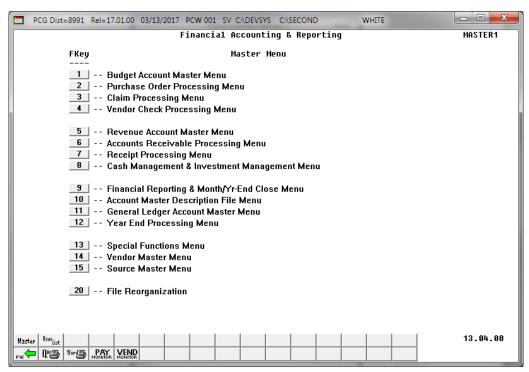


Step	Action
7	Select F16 - Exit) to return to the Financial Accounting & Reporting – Accounts Receivable Menu.

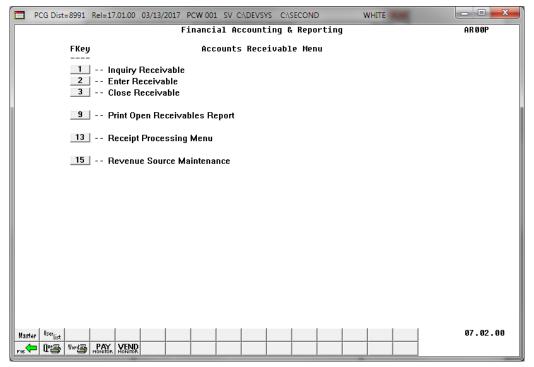


Step	Action
8	Select (F16 - Exit) to return to the Financial Accounting & Reporting Master Menu, or select (Master) to return to the Business Applications Master Menu.

Procedure B: Entering an Accounts Receivable Manually into PCGenesis



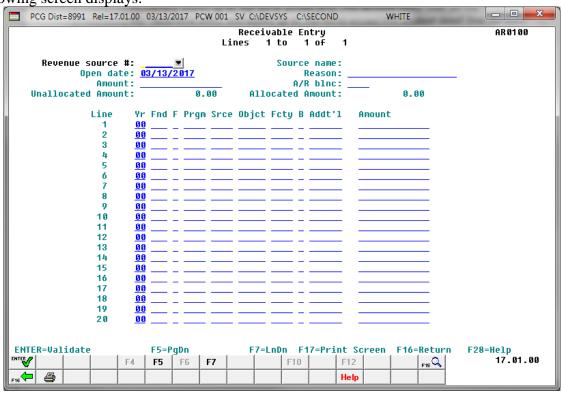
Step	Action
1	Select 6 (F6 - Accounts Receivable Processing Menu).



Step	Action
2	Select 2 (F2 – Enter Receivable).

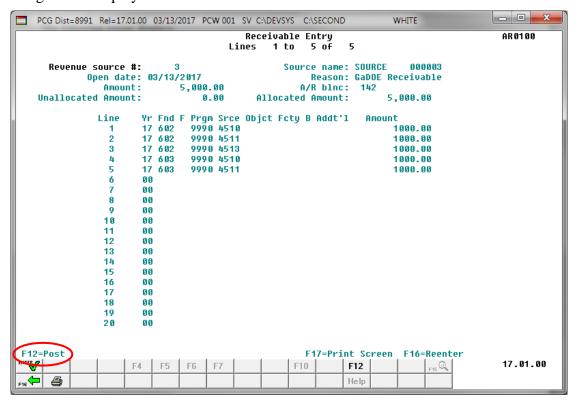


Step	Action
3	Select the (Radio button) to the left of Regular (1-40) (Regular receivable containing 1-40 account line entries), or Large (1-998) (Large receivable containing 1-998 account line entries).
	PCGenesis allows up to, but not to exceed forty (40) account detail lines for the 'Regular (1-40)' receivable entry, and allows up to, but not to exceed 998 account detail lines for both, the 'Large (1-998)' and the Import (1-998) receivable entries.
4	Select Enter - Continue).

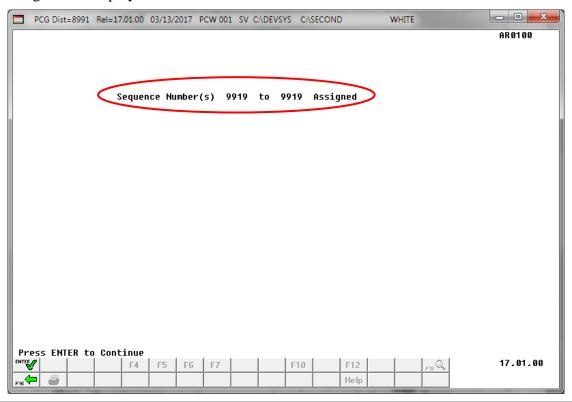


Step	Action
5	Enter the revenue source code, or select the drop-down selection icon to choose the information in the Revenue source # (Revenue source Number) field, and select (Enter).
6	Enter the date (MM/DD/CCYY) in the Open Date field. PCGenesis defaults to the current date.
7	Enter the accounts receivable reason, up to twenty (20) characters, in the Reason field.
8	Enter the receivable's total dollar amount in the Amount field.

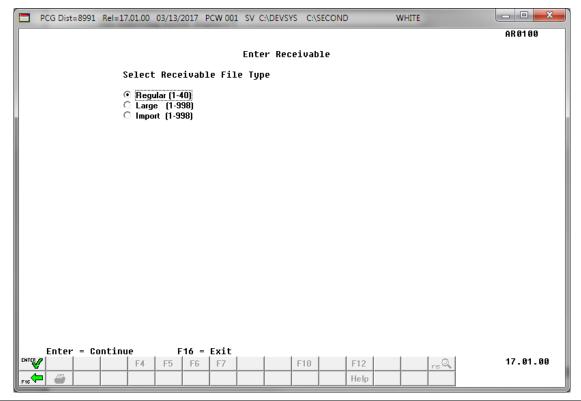
Step	Action		
9	Enter the Balance Sheet account code in the A/R Blnc (Accounts Receivable Balance Sheet account) field.		
10	PCGenesis populates the Unallocated Amount and Allocated Amount field entries, based on the <i>Yr Fnd F Prgm Fnct Objet Fcty B Addt'l</i> , and the (account detail) <i>Amount</i> fields' entries.		
	Repeat Steps 11-12 for each account detail line entry. PCGenesis allows up to forty (40) account detail lines via this procedure.		
11	Enter the account information, or select the drop-down selection icon in the Yr Fnd F Prgm Fnct Objct Fcty B Addt'l field.		
12	Enter the corresponding dollar amounts in the Amount field(s). Where appropriate, select Page Up $(F4 - PgUp)$, Page Down $(F5 - PgDn)$, Line Up $(F6 - LnUp)$, and Line Down $(F7 - LnDn)$ to scroll through the receivable account lines.		
13	Select (Enter - Validate). Select (F17 – Print Screen) to obtain a screen print of the receivable screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.		



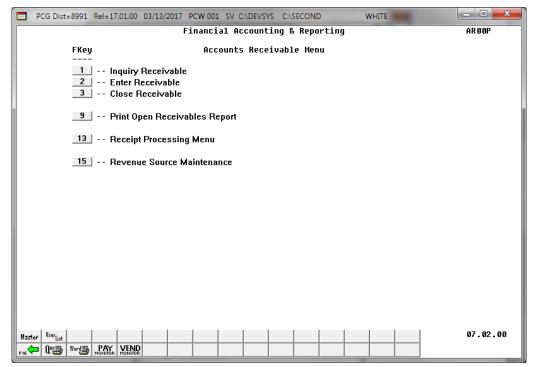
Step	Action
14	Verify the information displayed is correct and select F12 (F12 - Post) to post the receivable.
	If the information is incorrect, select [F16 - Reenter), make the appropriate
	modifications, and then select [Enter – validate) to validate the entries, and F12
	(F12 – Post) to post the receivable.



Step	Action
15	Record or screen-print the sequence number information and select (Enter - continue) to continue.



Step	Action
16	Select F16 - Exit) to return to the Financial Accounting & Reporting – Accounts Receivable Menu.
	To enter additional accounts receivables, repeat this procedure beginning at Step 3.



Step	Action
17	Select Fig. (F16 - Exit) to return to the Financial Accounting & Reporting Master Menu, or select (Master) to return to the Business Applications Master Menu.

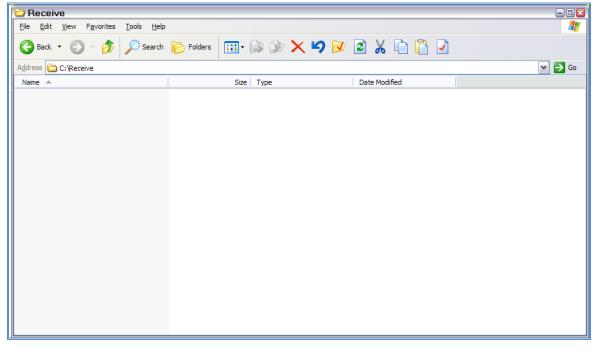
Procedure C: Large Receivable Import

C1. Creating an Accounts Receivable Using the ReceiptOrReceivableTemplate.xls

C1.1. Downloading the PCGenesis ReceiptOrReceivable.xls Template

Based on the version of software used, file extensions such as Excel Workbook (*.xlsx), Excel 97-2003 Workbook (*.xls), Comma delimited (*.csv), and Excel 97-2003 Template (*.xlt), for example, may contain descriptions that differ from this document's instructions. Ensuring that the <u>filename description</u> selected, such as "Workbook", "Spreadsheet", and ".csv File" for example, corresponds to the file type indicated within the instructions prevents additional processing errors.

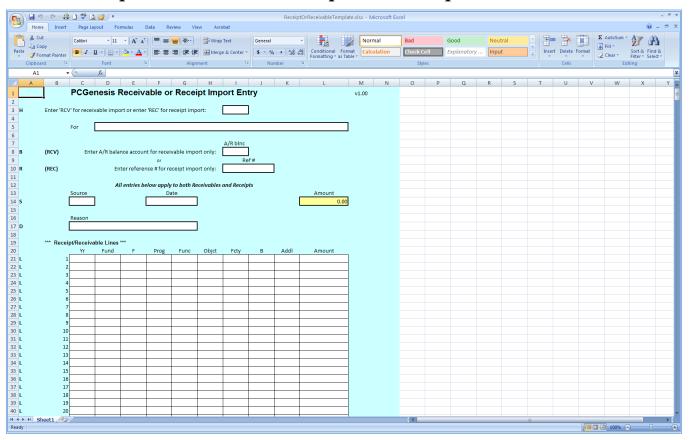
Step	Action
1	On the C:\ drive, create a folder entitled Receive .



Step	Action
2	Access the "PCGenesis Receipt or Receivable Template" (ReceiptOrReceivableTemplate.xlsx) file located at:
	https://www.gadoe.org/Technology- Services/PCGenesis/Documents/ReceiptOrReceivableTemplate.xlsx

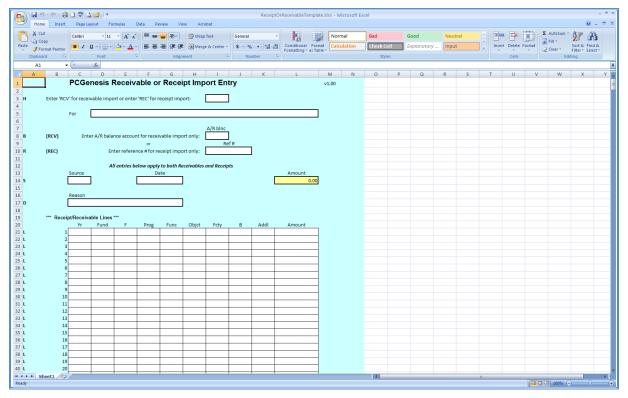
Step	Action
3	Save the <i>ReceiptOrReceivableTemplate</i> file to the <i>Receive</i> folder created in <i>Step 1</i> .
	Do not change the filename in this step.

C1.1.1. ReceiptOrReceivable.xls Template – Example

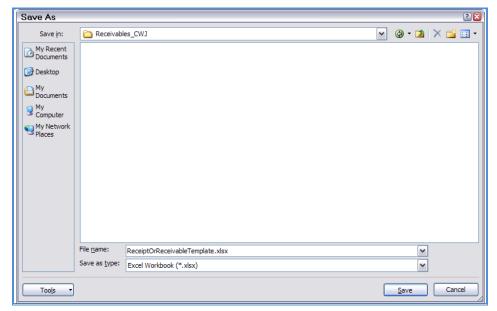


C1.2. Saving the PCGenesis ReceiptOrReceivable.xls Template as a Microsoft® Excel Spreadsheet/Workbook

Step	Action
1	Verify the ReceiptOrReceivable.xls template exists within the <i>C:\Receive</i> folder.
	If the file or folder does not exist, refer to C1.1. Downloading the PCGenesis ReceiptOrReceivable.xls Template for the instructions.
2	Within Microsoft® Excel, access and open the ReceiptOrReceivable.xls template.



Step	Action
3	Select \square (Save), or from the <i>Menu Bar</i> , select File \rightarrow Save As.
4	Within the Save in : field, navigate to the C:\Receive folder or to the appropriate file location.
	Within the screenshot examples, a folder entitled "Receivables_CWJ" was created to easily identify the user's receivable files.



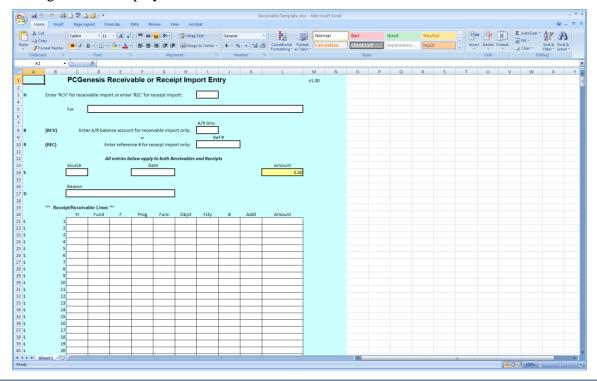
Step	Action
5	Optional: Enter ReceivableTemplate in the File name field.
	This step is optional. As this template is also used during receipt processing, saving separate "ReceivableTemplate.xlsx" and "ReceiptTemplate.xlsx" files provides a safeguard against the selection of the wrong template file during the import process while maintaining the integrity of the original "ReceiptorReceivable.xlsx Template". Refer the <u>Financial Accounting and Reporting (FAR) System Operations Guide</u> , Section H: Receipt Processing for additional receipt processing instructions.
6	Select the drop-down selection icon within the Save as type field and verify the selection of, or choose <i>Microsoft Excel Workbook (.xls)</i> . Saving the file initially as a Microsoft® Excel spreadsheet/workbook simplifies making modifications for PCGenesis users.
7	Select Save (Save).

C1.3. Using the PCGenesis Receivable.xls Template to Create an Accounts Receivable

IMPORTANT

Do not enter commas (,) in any of the Microsoft® Excel spreadsheet's data fields as doing so creates incompatibilities with the .csv file's format.

Step	Action
1	Access the Microsoft® Excel spreadsheet/workbook saved in C1.2. Saving the PCGenesis ReceiptOrReceivable.xls Template as a Microsoft® Excel Spreadsheet/Workbook.



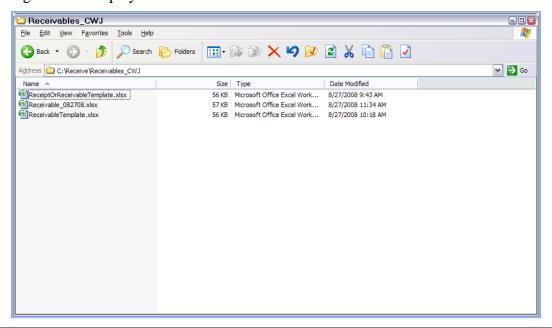
Step	Action
2	Enter RCV (Accounts Receivable) in the Enter 'RCV' for receivable import or Enter 'REC' from receipt import field.
3	Enter the accounts receivable's reason in the FOR field.
4	Enter the Balance Sheet account code in the A/R Blnc (Accounts Receivable Balance Sheet account) field.
5	Enter the revenue source code in the Source field.

Step	Action
6	Enter the date (MM/DD/CCYY) in the Date field.
7	Determined by the "Yr Fnd F Prgm Fnct Objet Fcty B Addt'l account detail and Amount field entries, the Amount field is automatically calculated as the user exits each "Yr Fnd F Prgm Fnct Objet Fcty B Addt'l/Amount detail line entries.
8	Enter the accounts receivable reason, up to twenty (20) characters, in the Reason field.
9	Enter the account information in the Yr Fnd F Prgm Fnct Objct Fcty B Addt'l fields, and the corresponding dollar amounts in the Amount field(s).
	Repeat this process for all of the account detail line entries.
10	Select \square (Save), or from the <i>Menu Bar</i> , select File \rightarrow Save, and select \square (Save).
11	Proceed to C1.4. Saving the PCGenesis Accounts Receivable Spreadsheet/Workbook as a .csv File.

C1.4. Saving the PCGenesis Accounts Receivable Spreadsheet/Workbook as a .csv File

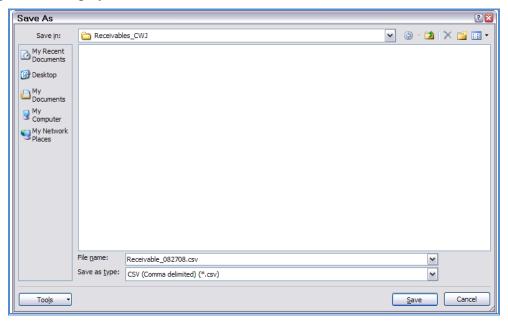
Saving the Microsoft® Excel spreadsheet/workbook as a .csv file allows PCGenesis to read the Receivable.xls template's data.

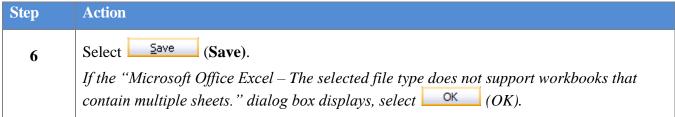
Step	Action
1	Access the Microsoft® Excel spreadsheet/workbook identified in C1.3. Using the PCGenesis Accounts Receivable.xls Template to Create an Accounts Receivable.
2	After From the <i>Menu Bar</i> , select File \rightarrow Save As .
3	Within the Save in : field, navigate to the C:\Receive or to the appropriate file location.



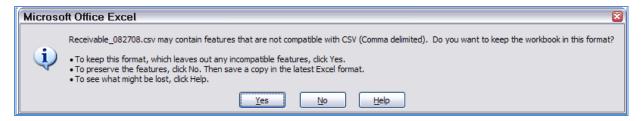
Step	Action
4	Select the drop-down selection icon within the Save as type field and select <i>CSV</i> (<i>Comma delimited</i>)(*.csv).
5	Verify or enter Receive. Filename.csv in the File <u>n</u>ame field, where "ReceiveFilename" is the file saved using the naming convention covered previously. It is not necessary for the user to change the defaulting filename in this step.

The following window displays:





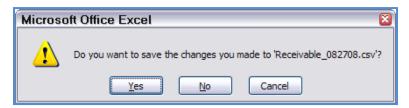
The following dialog box displays:



Do not become alarmed, this dialog box always displays.

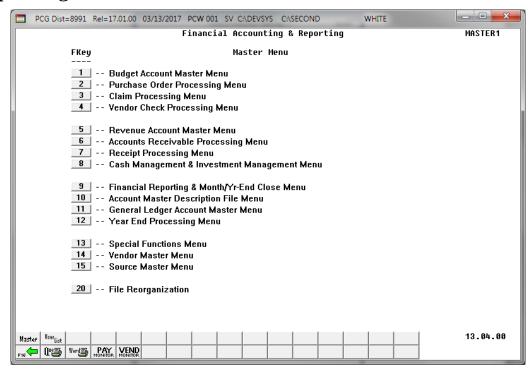
Step	Action
7	Select Yes).
8	From the <i>Menu Bar</i> , select File → Close to close the current file <u>or</u> select File → Exit to completely exit Microsoft® Excel. The cry file must be closed before it can be imported into PCGenesis.
	The .csv file must be closed before it can be imported into PCGenesis.

The following dialog box displays:

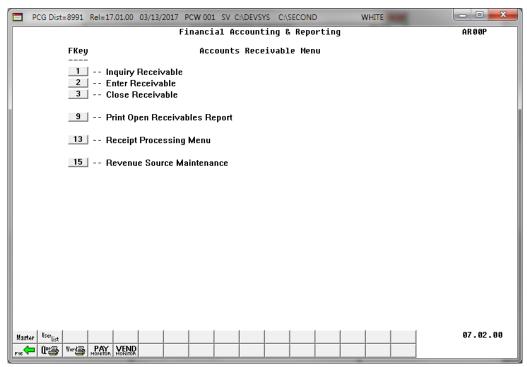


Step	Action
9	If no additional modifications were made since Step 5: Select (No).
	For additional modifications since Step 5: Select $\underline{\underline{Yes}}$ (Yes), and repeat Steps $1-5$ to save the file.

C2. Importing the Accounts Receivable.csv File into PCGenesis



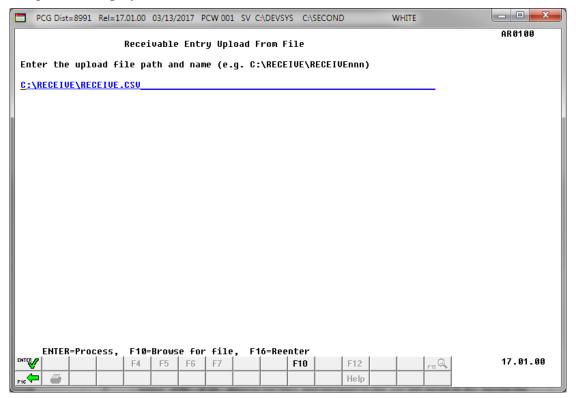
Step	Action
1	Select 6 (F6 - Accounts Receivable Processing Menu).



Step	A	Action
2	S	Select 2 (F2 – Enter Receivable).

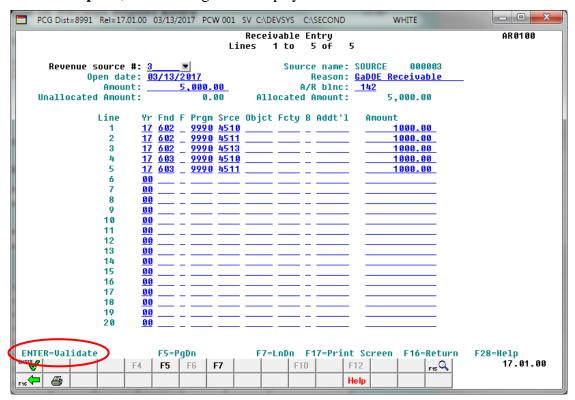


Step	Action
3	Select the (Radio button) to the left of Import (1-998) (Large receivable import file containing 1-998 account line entries).
4	Select Enter - Continue).

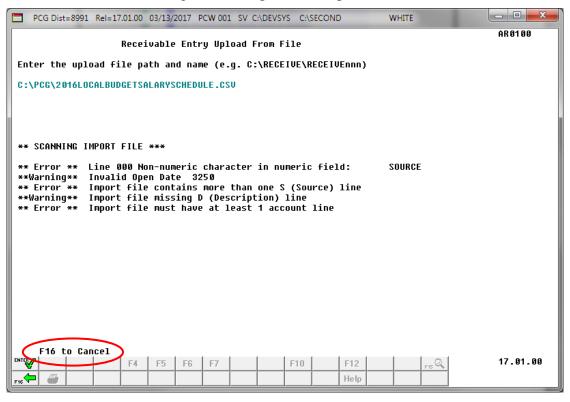


Step	Action
5	Select F10 (F10 - Browse for file), and navigate to the .csv file saved in C1.4. Saving the PCGenesis Accounts Receivable Spreadsheet/Workbook as a .csv File.
	For F10 (F10 - Browse for file) selections, PCGenesis defaults the Browse (Select the .csv File) window to the .csv file type where appropriate. PCGenesis users may select either the CSV (Comma delimited) (*.csv) or the All Files (*.*) options from the drop down file listing for file type selection. PCGenesis displays a warning message dialog box when an import filename does not contain the .csv file extension.
6	Select Enter) twice.

For **successful file imports**, the following screen displays:

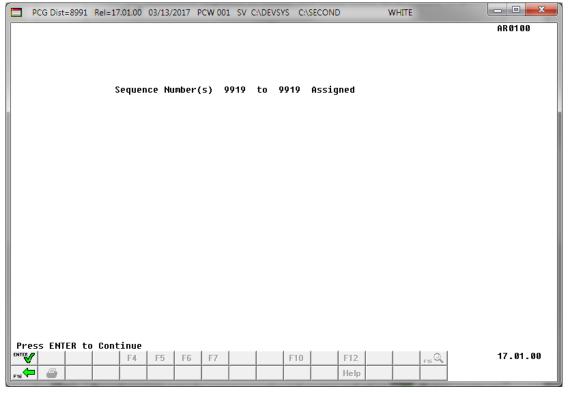


For **import file errors**, the following is an example of an import file error screen:

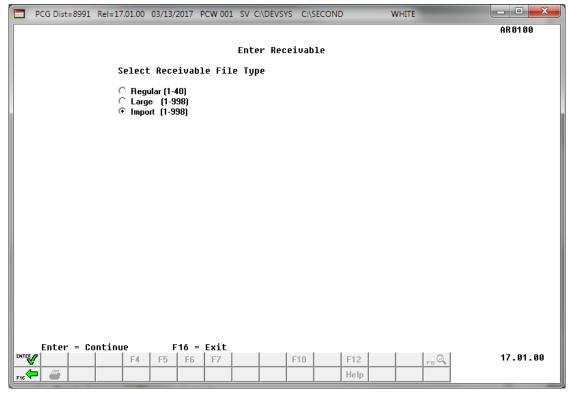


Step	Action
7	For successful file imports: Verify the screens' entries are as intended, select F12 (F12 - Post). Proceed to Step 8.
	PCGenesis may display additional field edit error messages after the receivable file successfully imports. In this instance, following the on-line messages to correct the errors, and to continue processing as normal. If the file entries require modification, make the appropriate entries, validate and post the accounts receivable as normal.
	Refer to Appendix A: Receivable.xls Template and Import File Error Processing and to Appendix B: Receivable.csv File Formatting and Processing for additional error message examples, and for additional information to aid in the correction of errors. After correcting the error(s), repeat this procedure beginning at Step 1.
	For import file errors: Screen-print or record the *** Scanning Import File *** screen, and select F16 - Cancel) to exit.

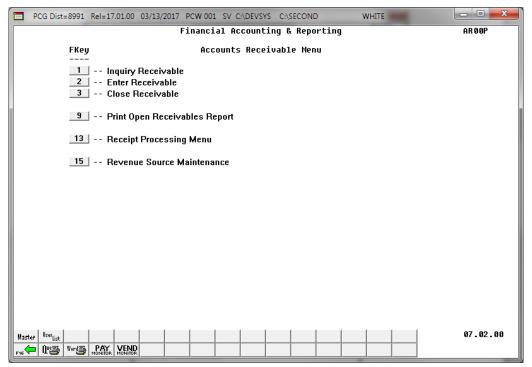
For **successful file** imports, the following screen displays:



Step	Action
8	Screen-print or record the screen's results, and select (Enter - Continue).



Step	Action
9	Select F16 (F16 - Exit).
	To import additional accounts receivables files, repeat this procedure beginning at Step 3.



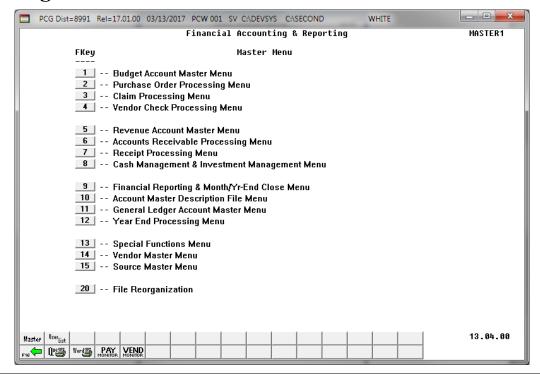
Step	Action
10	Select F16 - Exit) to return to the Financial Accounting & Reporting Master Menu,
	or select Master (Master) to return to the Business Applications Master Menu.

Procedure D: Closing an Accounts Receivable

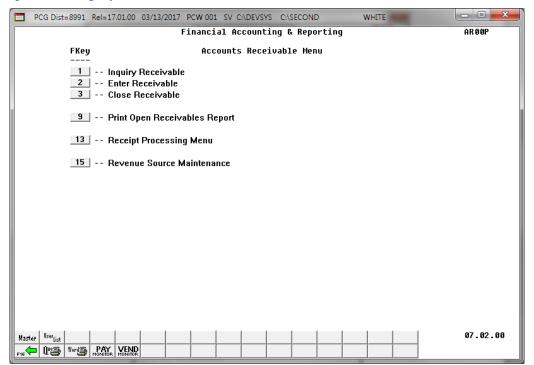
* * * * *ATTENTION* * * *

Before closing a receivable, ensure users are not viewing the record. If another user is viewing the record, the "Record lock" message displays. In this instance, have the user to discontinue viewing the record, and continue processing as normal.

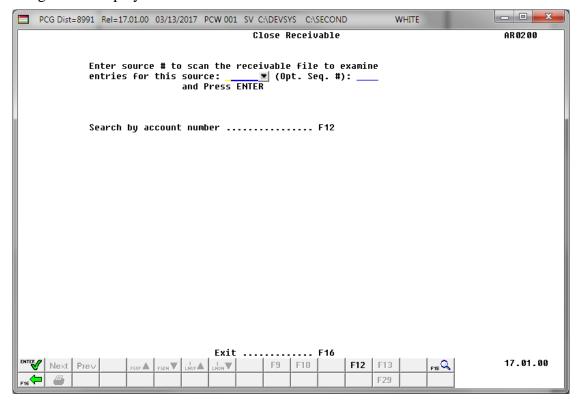
D1. Closing a Current Year's Receivable



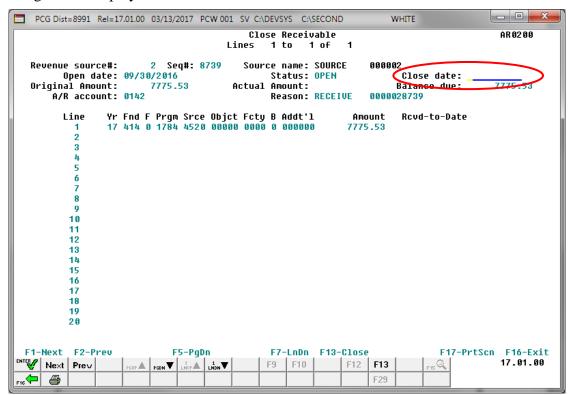
Step	Action
1	Select 6 (F6 - Accounts Receivable Processing Menu).



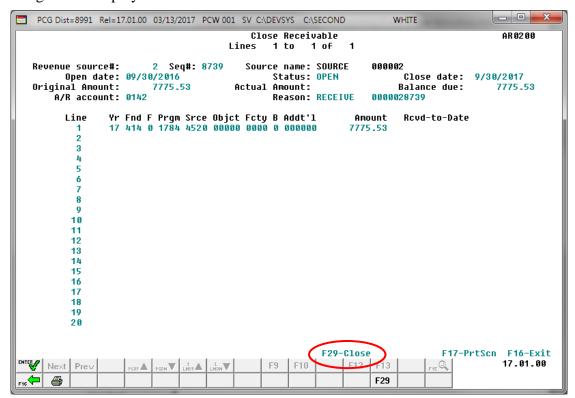
Step	Action
2	Select 3 (F3 - Close Receivable).



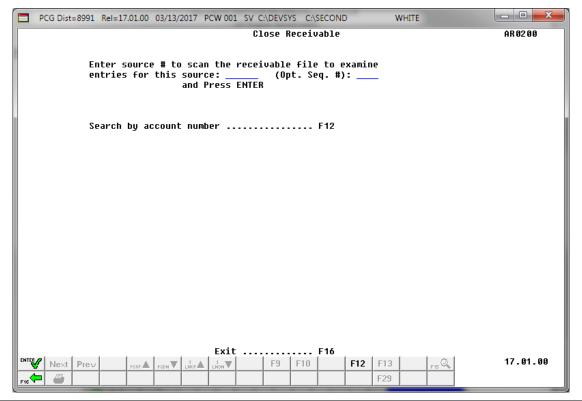
Step	Action
	Enter the revenue source code, or select the drop-down selection icon to choose the entry in the Revenue Source # (Revenue Source number) field, and select (Enter).



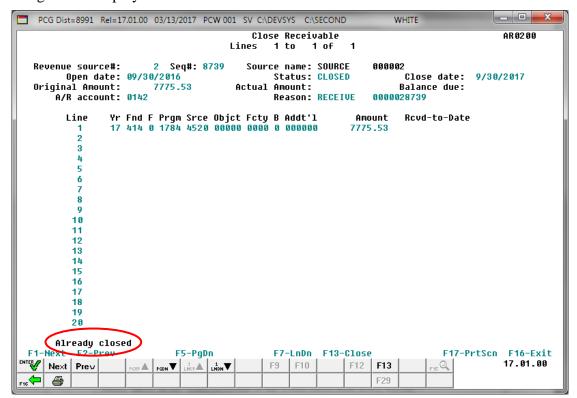
Step	Action	
4	Verify the information displayed is correct, and enter the date (MMDDCCYY) in the Close Date field.	
	If receipts exist against the receivable, the "Close Date Cannot Be Less than MMDDCCYY" message will display if the date entered is prior to the date of an already posted receipt for the receivable. If no receipts exist against the receivable, the "Close date can not be less than open date" message will display if the date entered is prior to open date of the receivable.	
5	Select F13 (F13 - Close).	
	Select $(F17 - Print\ Screen)$ to obtain a screen print of the receivable screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.	



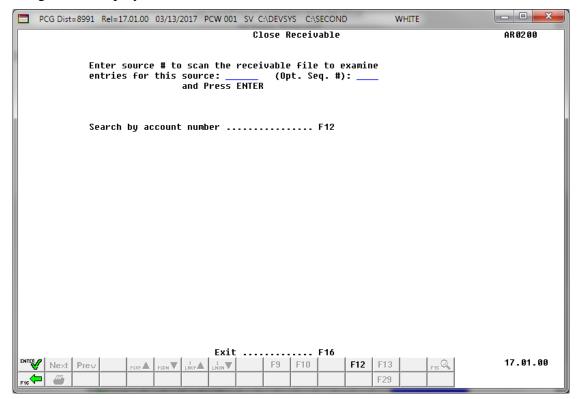
Step	Action
6	Select F29 (F29 - Close).



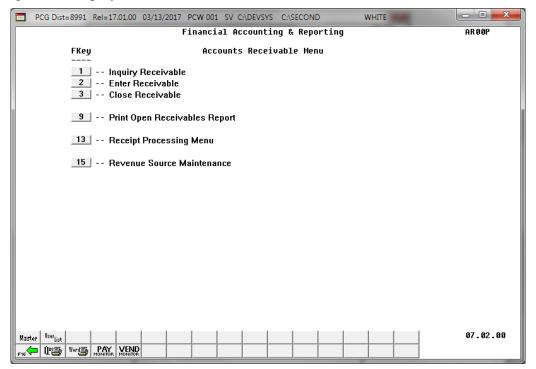
Step	Action	
7	To verify the receivables' status: (Enter).	Re-enter the entry(ies) in Step 3 and select



Step	Action
8	Select FIG - Exit) to return to the <i>Close Receivable Entry</i> screen.



Step	Action
9	Select F16 - Exit) to return to the Financial Accounting & Reporting – Accounts Receivable Menu.

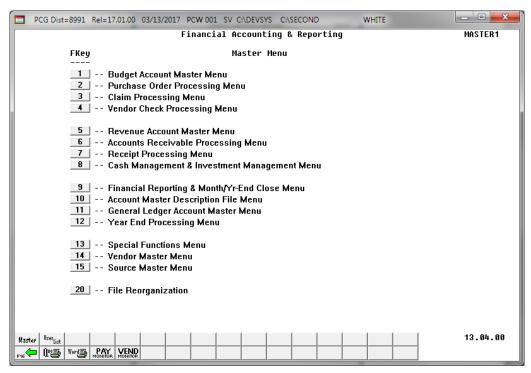


Step	Action	
10	Select F16 - Exit) to return to the Financial Accounting & Reporting Master Menu,	
	or select Master (Master) to return to the Business Applications Master Menu.	

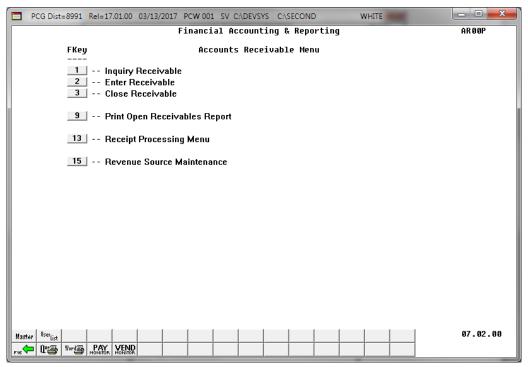
D2. Closing a Prior Year's Receivable

Refer to the *Financial Accounting and Reporting (FAR) System Operations Guide*, *Section H: Receipt Processing* for instructions.

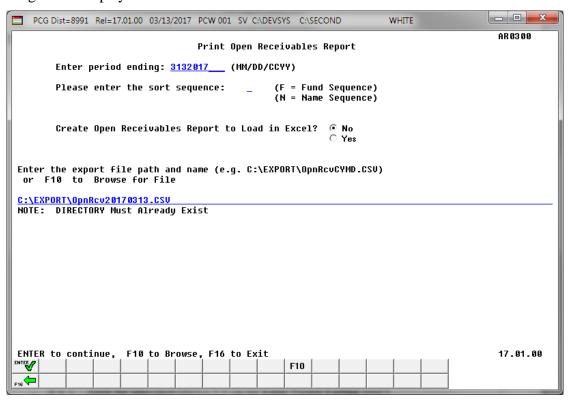
Topic 2: Printing the Open Receivables Report



Step	Action
1	Select 6 (F6 - Accounts Receivable Processing Menu).

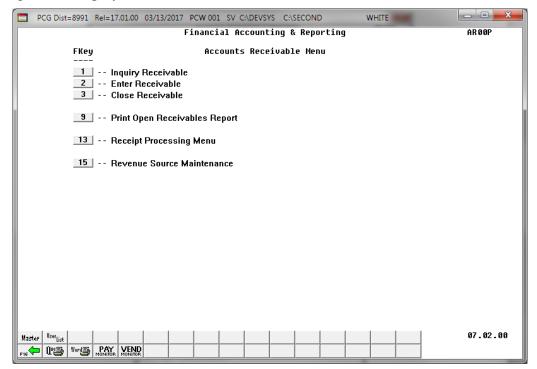


Step	Action
2	Select 9 (F9 - Print Open Receivables Report).



Step	Action	
3	Enter the date (MM/DD/CCYY) in the Enter Period Ending field.	
	PCGenesis defaults this entry to the current date and will convert dates entered as MMDDCCYY to MM/DD/CCYY when using the Tab key to access the next field.	
4	Enter F (Fund Sequence) or N (Name Sequence) in the Please enter the Sort Sequence field to determine the sort order.	
5	Select the (Radio Button) to left of the appropriate response in the Create Open Receivables Report to Load in Excel? field. In order to produce a comma separated data file with the data from the report, select 'Yes'. Otherwise, select 'No'.	
6	If creating an export file: Verify the C:\EXPORT folder exists, or create the folder where appropriate.	

Step	Action
7	If creating an export file: Enter C:\EXPORT\OpnRcvccyymmdd.csv in the Enter File Name and Path for Export File field, or select F10 (F10 to Browse for file) to locate the file manually.
8	Select (Enter) to continue. If the export filename is invalid, the "UNABLE TO OPEN OpnRcv CSV FILE 35 = File Not Found" error message displays. In this instance, return to Step 5 to enter the correct information. "** Processing Request **" briefly displays. If no open receivables exist, a warning message displays. PCGenesis will not generate a report in this instance.



Step	Action		
9	To print the report via the Uqueue Print Manager: Select (Uqueue).		
	To print the report via Microsoft® Word: Select (MS WORD).		
	Follow the instructions provided in the <u>Technical System Operations Guide</u> , User Interface Procedures, Creating the Microsoft®-PCGenesis QWORD Macro for Report Printing to create the macro necessary to use the feature, where appropriate.		
10	Select F16 - Exit) to return to the Financial Accounting & Reporting Master Menu, or select (Master) to return to the Business Applications Master Menu.		

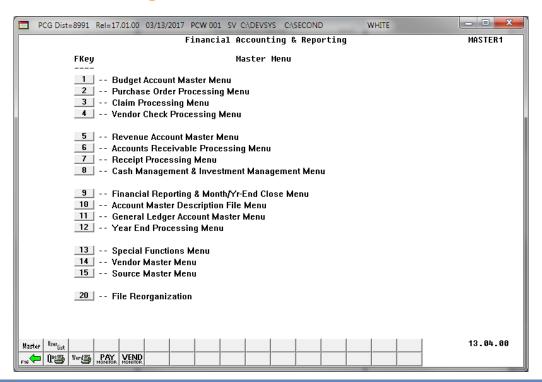
2A. Open Accounts Receivable (by Fund) Report

The final page of the report completes the listing of individual account totals, and provides the overall total for all funds.

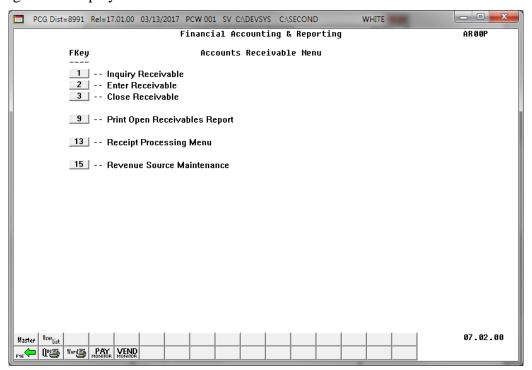
REPORT ID: MRPT-FARRR202 PERIOD END: 03/13/2017	OPEN ACCOUNTS RECEIVABLE SMITH CITY BOARD OF EDUC		REPORT DATE	PAGE: : 03-13-2017 10:0
R FND F PRGM SRCE OBJCT FCTY B ADDT'L SOURCE NAME	REASON		RECEIPT AMOUNT	
.7 415 0 1784 4520 00000 0000 0 000000 SOURCE 000002	0142 000002 8765 09/30/16 RECEIVE 0000028765			32,342.37
TOTALS BLNC-0142 FUND-415		•	.00	32,342.37
** TOTALS FUND-415			_ 00	
REPORT ID: MRPT-FARRR202	OPEN ACCOUNTS RECEIVABLE			
REPORT ID: MRPT-FARRR202 PERIOD END: 03/13/2017	SMITH CITY BOARD OF EDUC	CATION ESTIMATED A/R AMT		: 03-13-2017 10:0
REPORT ID: MRPT-FARRR202 PERIOD END: 03/13/2017 R FND F PRGM SRCE OBJCT FCTY B ADDT'L SOURCE NAME	SMITH CITY BOARD OF EDUC	ESTIMATED A/R AMT		: 03-13-2017 10:0 BALANCE DUE
REPORT ID: MRPT-FARRR202 PERIOD END: 03/13/2017 TR FND F PRGM SRCE OBJCT FCTY B ADDT'L SOURCE NAME 7 485 0 1863 4300 00000 0000 0 000000	SMITH CITY BOARD OF EDUCE BINC SRCE # SEQ DATE REASON 0142 000040 9990 08/31/16 RECEIVE 0000409990	ESTIMATED A/R AMT	RECEIPT AMOUNT	: 03-13-2017 10:0 BALANCE DUE
REPORT ID: MRPT-FARRR202 PERIOD END: 03/13/2017 R FND F PRGM SRCE OBJCT FCTY B ADDT'L SOURCE NAME 7 485 0 1863 4300 00000 0000 0 000000 SOURCE 000040	SMITH CITY BOARD OF EDUC BINC SRCE # SEQ DATE REASON 0142 000040 9990 08/31/16 RECEIVE 0000409990	ESTIMATED A/R AMT	RECEIPT AMOUNT	28,689.73
REPORT ID: MRPT-FARRR202 PERIOD END: 03/13/2017 R FND F PRGM SRCE OBJCT FCTY B ADDT'L SOURCE NAME 7 485 0 1863 4300 00000 0000 0 000000 SOURCE 000040 7 485 0 1863 4300 00000 0000 0 000000 SOURCE 000040	SMITH CITY BOARD OF EDUC BINC SRCE # SEQ DATE REASON 0142 000040 9990 08/31/16 RECEIVE 0000409990	28,689.73 23,187.43 51,877.16	RECEIPT AMOUNT	28,689.73 23,187.43 51,877.16

Topic 3: Maintaining the Revenue Source File

Procedure A: Adding a Revenue Source

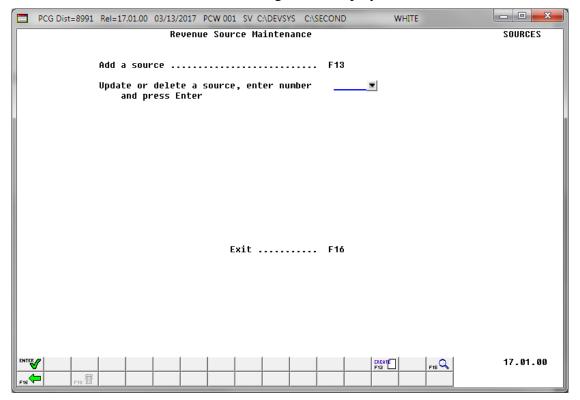


Step	Action
1	Select 6 (F6 - Accounts Receivable Processing Menu).

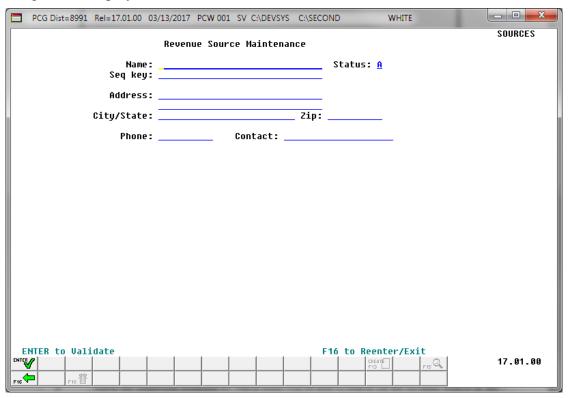


Step	Action
2	Select 15 (F15 - Revenue Source Maintenance).

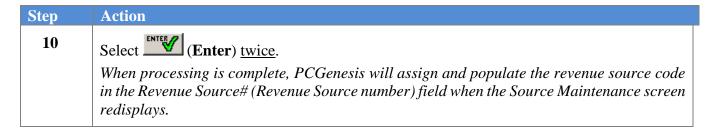
The following screen displays:

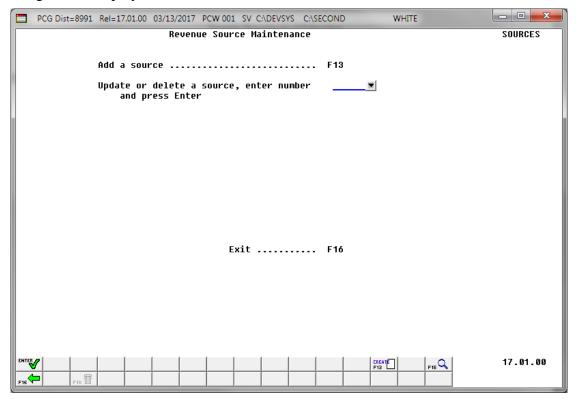


Step	Action
3	Select F13 (Add a Source) or select (Create New Source Record).

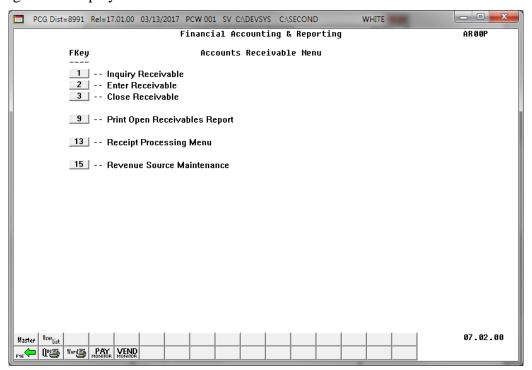


Step	Action
4	Enter the revenue source name up to thirty (30) characters in the Name field.
5	Enter the additional identifier by which users will be able to search for the revenue source in the Seq key (Sequence key) field. For example, entering Georgia Department of Education in the field and Department of Education, DOE in the Seq key (Sequence key) field, allows users to locate the record by searching through the alphabetic character D (Department) also. If the Seq key field is left blank, the Name field's entry will default to the field.
6	Enter the mailing address in the Address field.
7	Enter the city and state separated by a comma in the City/State field.
8	Enter the postal code in the Zip field.
9	Enter the name of the individual responsible for managing the revenue source up to thirty (30) characters in the Contact field.



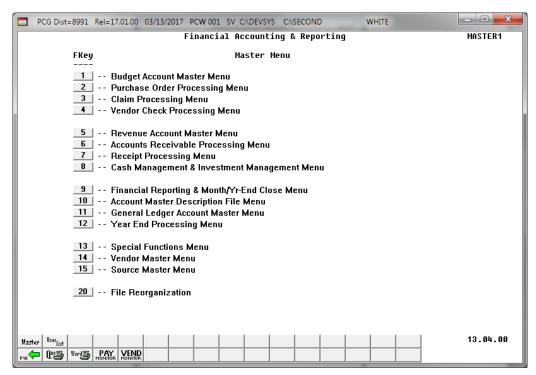


Step	Action
11	Select F16 - Exit) to return to the Financial Accounting & Reporting - Accounts Receivable Menu.

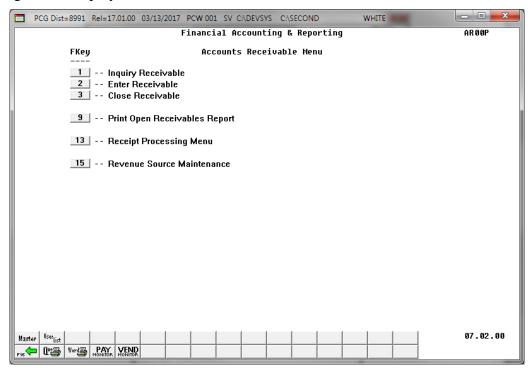


Step	Action
12	Select F16 - Exit) to return to the Financial Accounting & Reporting Master Menu,
	or select Master (Master) to return to the Business Applications Master Menu.

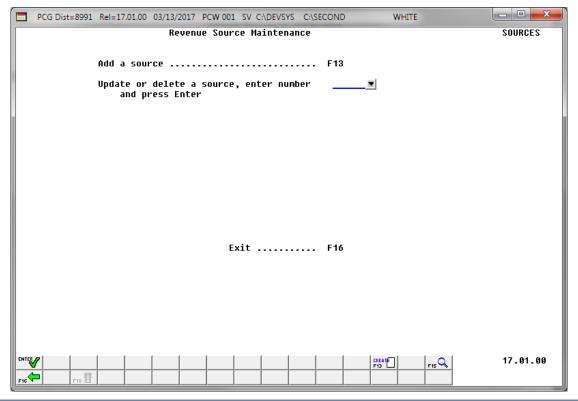
Procedure B: Updating/Displaying a Revenue Source



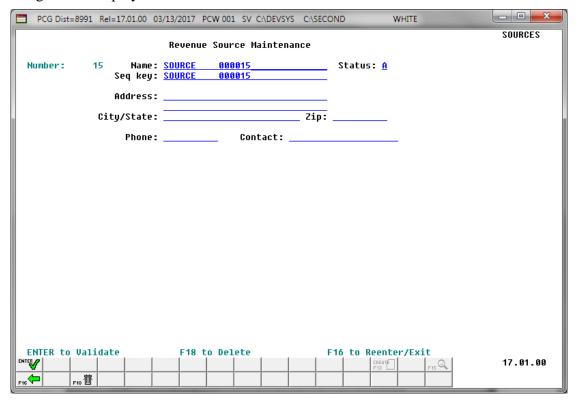
Step	Action
1	Select 6 (F6 - Accounts Receivable Processing Menu).



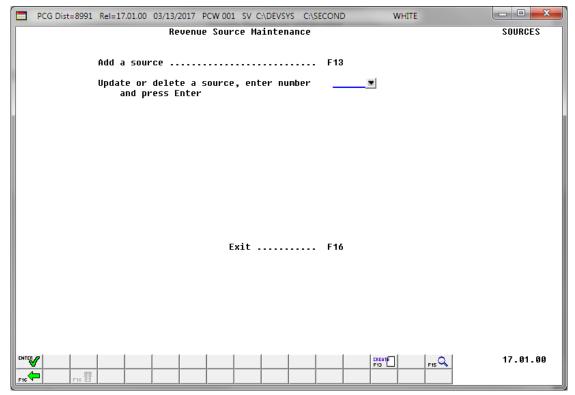
Step	Action
2	Select 15 (F15 - Revenue Source Maintenance).



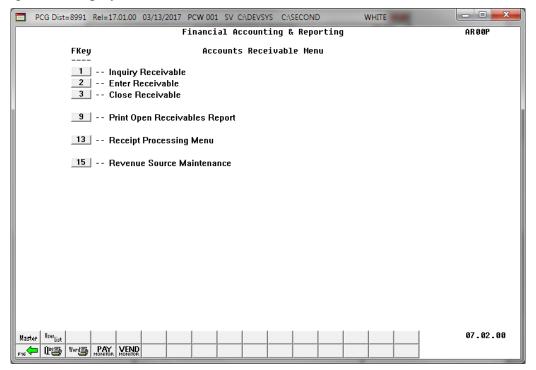
Step	Action
3	Enter the revenue source code, or select the drop-down selection icon within the field to choose the revenue source.



Step	Action
4	To update the revenue source: Make the appropriate modifications, and select (Enter) twice. To display the revenue source: Review the screen's entries, select (F16 - Exit) to return to the <i>Revenue Source Maintenance Menu</i> .

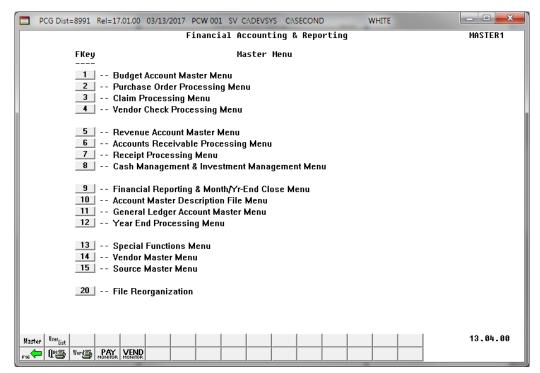


Step	Action
5	Select F16 - Exit) to return to the Financial Accounting & Reporting – Accounts Receivable Menu.

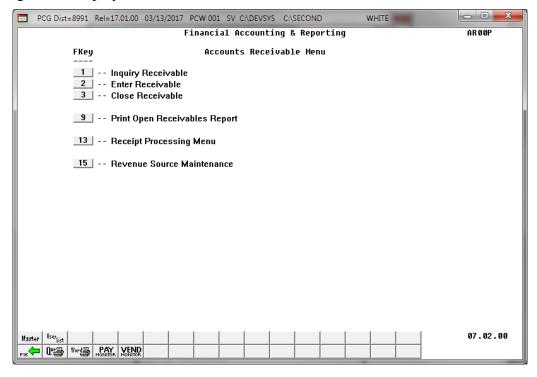


Step	Action
6	Select F16 - Exit) to return to the Financial Accounting & Reporting Master Menu, or select (Master) to return to the Business Applications Master Menu

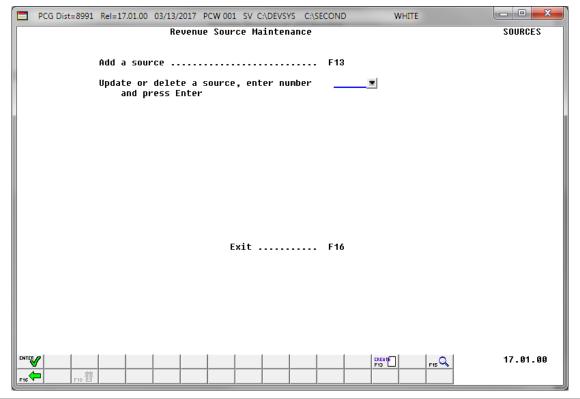
Procedure C: Deleting a Revenue Source



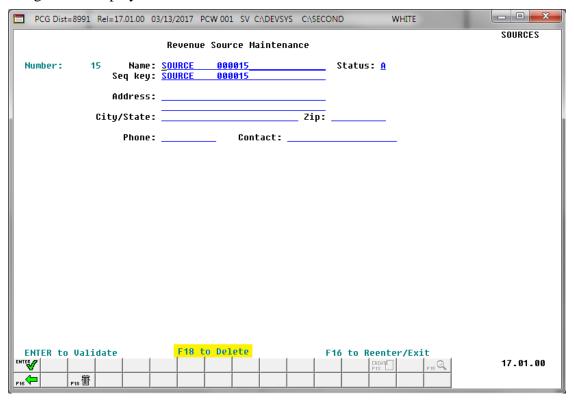
Step	Action
1	Select 6 (F6 - Accounts Receivable Processing Menu).



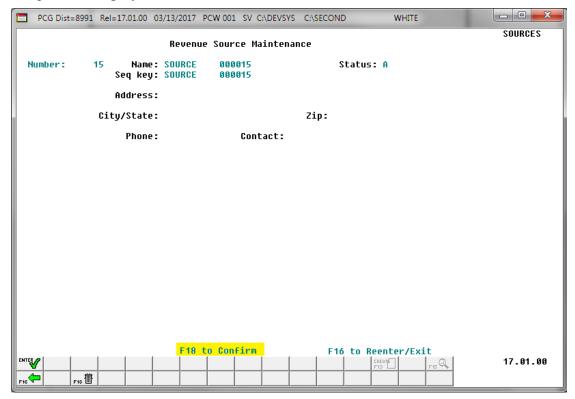
Step	Action
2	Select 15 (F15 - Revenue Source Maintenance).



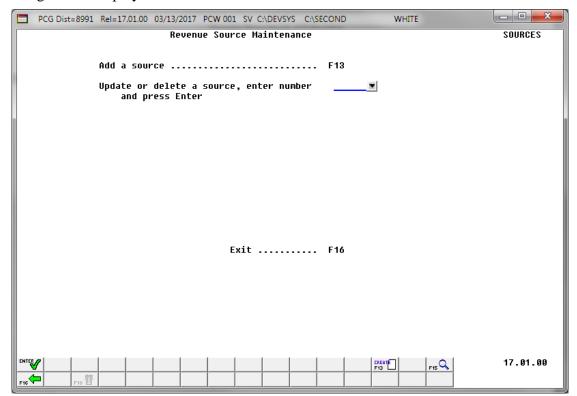
Step	Action
3	Enter the revenue source code, or select the drop-down selection icon within the field to choose the revenue source.



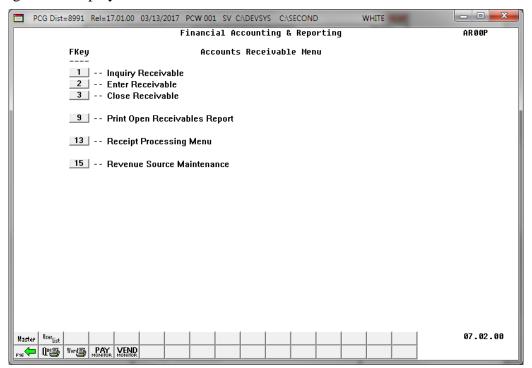
Step	Action
4	Select F18 (F18 - to Delete).



Step	Action
5	Select F18 - to Confirm).

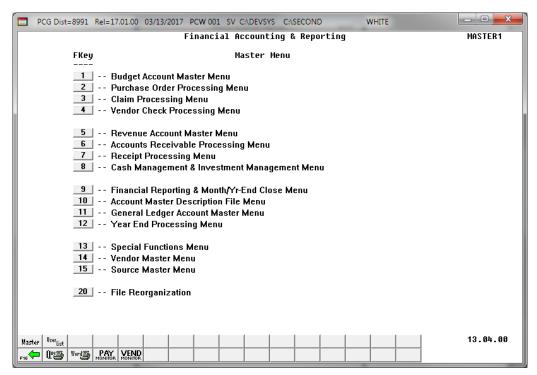


Step	Action
6	Select F16 - Exit) to return to the Financial Accounting & Reporting – Accounts Receivable Menu.

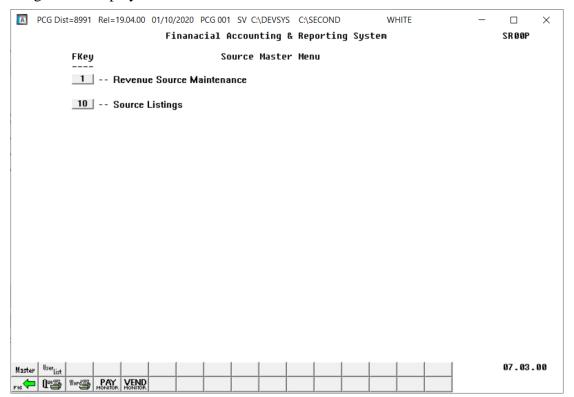


Step	Action
7	Select Fig. (F16 - Exit) to return to the Financial Accounting & Reporting Master Menu, or select (Master) to return to the Business Applications Master Menu

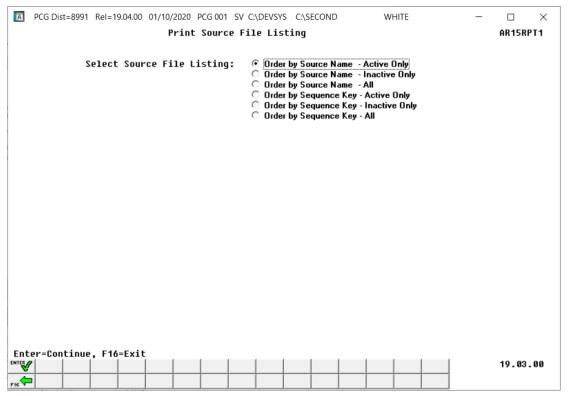
Procedure D: Printing the Revenue Source File



Step	Action
1	From the <i>Financial Accounting & Reporting Master Menu</i> , select 15 (F15 - Source Master Menu).



Step	Action
2	Select 10 (F10 - Source Listings).



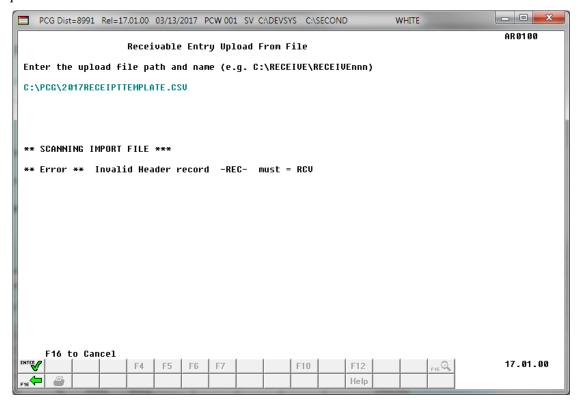
Step	Action			
3	Select the radio button to the left of the appropriate option:			
	Order by Source Name – Active Only			
	Order by Source Name – Inactive Only			
	Order by Source Name – All			
	Order by Sequence Key – Active Only			
	Order by Sequence Key – Inactive Only			
	Order by Sequence Key – All			
	The Financial Accounting & Reporting System – Source Master Menu redisplays.			
4	To print the report via the Uqueue Print Manager: Select (Uqueue).			
	To print the report via Microsoft® Word: Select (MS WORD).			
	Follow the instructions provided in the <u>Technical System Operations Guide</u> , User Interface Procedures, Creating the Microsoft®-PCGenesis QWORD Macro for Report Printing to create the macro necessary to use the feature, where appropriate.			
5	Select F16 - Exit) to return to the Financial Accounting & Reporting Master Menu,			
	or select Master (Master) to return to the Business Applications Master Menu.			

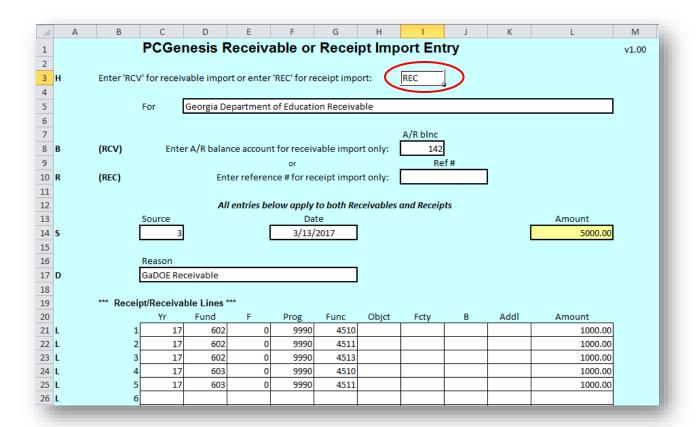
D.1. Revenue Source File (Source Name Sequence - All) Report – Example

EPORT	DATE 03/13/17 REVEN	TUE SOURCE FILE - SOURCE 1	NAME SEC	UENCE		PAGE 5
UMBER	SOURCE NAME	ADDRESS		PHONE NUMBER	STATUS	
00039	MY SCHOOL ACCOUNT/FD.SERV.SOL.			000/000/0000	A	MY SCHOOL ACCOUNT/FD.SERV.SOL
00038	MY SCHOOL BUCKS/HEARTLAND PMT	ONE HEARTLAND WAY JEFFERSONVILLE, IN		000/000/0000	A	MY SCHOOL BUCKS/HEARTLAND PMT
00001	NON-SPECIFIC SOURCE			000/000/0000	A	NON-SPECIFIC SOURCE
00020	OCONEE RESA	P. O. BOX 699 SANDERSVILLE, GA		478/552/5178	A	OCONEE RESA
00021	OFFICE OF SCHOOL READINESS			000/000/0000	A	OFFICE OF SCHOOL READINESS
00028	OFFICE OF TREASURY & FISCAL SV	200 PIEDMONT AVENUE SUITE 1202, WEST TOWER			A	OFFICE OF TREASURY & FISCAL S
00014	RETIREES INSURANCE			000/000/0000	A	RETIREES INSURANCE

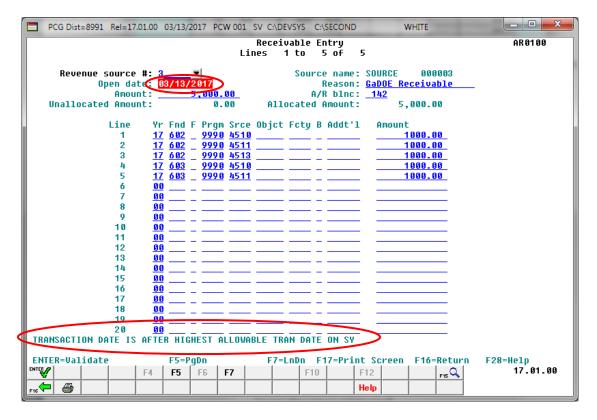
Appendix A: Receivable.xls Template and Import File Error Processing

If the .csv file contains invalid data, the PCGenesis file upload will list up to twelve (12) errors. These errors will include the input file's line number, the error type, and the field in which the error occurred. Compare the error(s) identified to the .csv file's spreadsheet to determine the appropriate corrective measures.

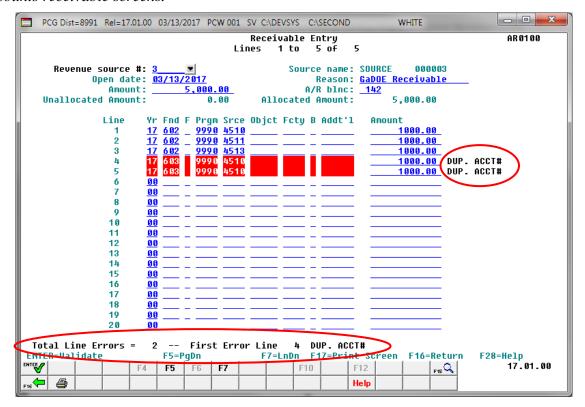




The following screenshot examples identify additional errors that can occur after the receivable successfully imports.



PCGenesis displays the first error line number and corresponding error message. To view subsequent error messages, select PgUp (Page Up), and PgDn (Page Down) to scroll the accounts receivable screens.



Appendix B: Receivable.csv File Formatting and Processing

Use the following information for technical reference when needing additional flexibility to create the journal entry .csv file or to gain a better a better understanding of .csv file processing.

	Receivable Entry .csv File Format Requirements						
1	When creating the .csv file, the <i>Enter Receivable Import</i> procedure only processes lines containing the characters H ,						
2	`	,					
	When creating the .csv file, the <i>Enter Receivable Import</i> procedure, PCGenesis ignores <u>all</u> lines containing the characters <i>R</i> (<i>Reference Number</i>) within <i>Column A</i> .						
	Leave	Column A blank to include Comments and/or Headings in the .csv file.					
3	Column B must be numeric for each line containing the character L. Each L line must contain a sequential number from 1 to 998, and must not be duplicated. The Template specifies Line 1 through Line 998 but only lines which contain an account and an amount will be utilized by the import.						
4	The <i>Header</i> line must meet the following specifications:						
	4.1	Must contain a <i>H</i> in <i>Column A</i> .					
	4.2	When creating the <i>Receivable Import</i> .csv file, <i>Column I</i> must contain the literal "RCV" which indicates a receivable is being imported.					
5	The <i>Account Balance</i> line is only used when creating the <i>Receivable Import</i> .csv file. The <i>Account Balance</i> line must meet the following specifications:						
	5.1	Must contain a <i>B</i> in <i>Column A</i> .					
	5.2	Column I may contain up to four (4) digits representing the revenue account balance.					
6							
	6.1	Must contain a S in Column A.					
	6.2	Column C must contain up to six (6) digits representing the source number.					
	6.3	Column F/G may contain up to ten (10) characters representing the receivable/receipt date. Dates should be entered as MM/DD/CCYY.					
	6.4	Column L must contain up to six (11) digits with two (2) decimal digits representing the total receivable/receipt amount. The total receivable/receipt amount may contain a sign so that either positive or negative amounts may be entered. For example, the amount may be entered as -12345678901.12					

	Receivable Entry .csv File Format Requirements						
7	The R	Reason line must meet the following specifications:					
	7.1	Must contain a D in Column A.					
	7.2	Column C/D/E/F/G may contain up to thirty (30) alphanumeric characters representing the receivable/receipt reason description.					
8	Each A	sch Account (L) line must meet the following specifications:					
	8.1	Must contain an L within Column A.					
	8.2	Is sequentially numbered from 1 thru 998 within Column B.					
	8.3	Column C must contain up to two (2) digits representing the revenue account fiscal year.					
	8.4	Column D may contain up to three (3) digits representing the revenue account fund.					
	8.5	Column E may contain one (1) digit representing the revenue account fiscal indicator.					
	8.6	Column F may contain up to four (4) digits representing the revenue account program.					
	8.7	Column G may contain up to four (4) digits representing the revenue account function.					
	8.8	Column H may contain up to five (5) digits representing the revenue account object.					
	8.9	Column I may contain up to four (4) digits representing the revenue account facility.					
	8.10	Column J may contain one (1) digit representing the revenue account building.					
	8.11	Column K may contain up to six (6) digits representing the revenue account additional.					
	8.12	Column L must contain up to eleven (11) digits with two (2) decimal digits representing a receivable/receipt amount to be posted to this revenue account. The receivable/receipt amount may contain a sign so that either positive or negative amounts may be entered. For example, the amount may be entered as -12345678901.12					