

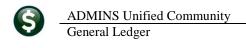
GENERAL LEDGER

RELEASE NOTES-DECEMBER 2018

This document explains new product enhancements added to the ADMINS Unified Community for Windows **General Ledger** system.

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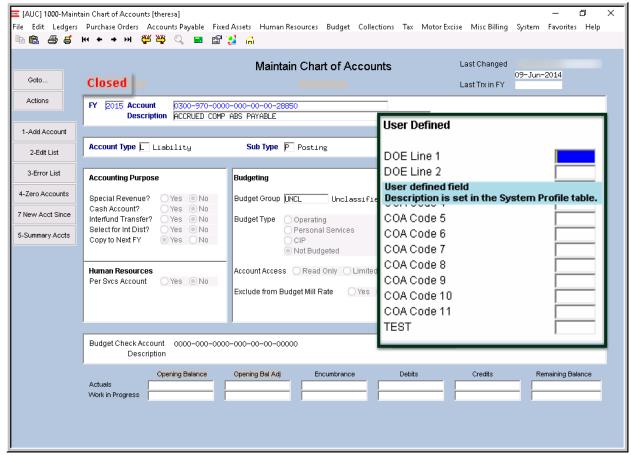


1. MAINTAIN ACCOUNTS IN CLOSED FISCAL PERIODS

Prior to the software update, for accounts where the Fiscal Period was closed, the only fields that allowed entry were the **fiscal year** and the **account number**.

1.1. User Defined Field Updates [Enhanced]

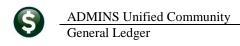
Now, the **User Defined** fields may be edited on accounts in closed fiscal periods. This will allow designating fields for use in preparing, for example, a Schedule A report.



[ADM-AUC-GL-8322]

2. REPLACING A BANK/Inactivating a Bank Code [Instructions]

To inactivate a bank code, to prevent the inadvertent use of an "old" code when changing to a new bank, go to Ledgers > Account Maintenance > Bank Codes, select the code for the bank to inactivate, and select Actions > Inactivate Bank.



2.1. Ledgers ▶ Account Maintenance ▶ Bank Codes



Figure 1 Inactivate a bank on the Bank Code table

2.2. User Profile Screen (Multiple Tabs per User)

Go to the **System** User Menu User Profile to set the Default Bank for users to something other than the old bank: (If there is no bank on the user, leave it blank so that it will "fall through" and use the system default).

2.2.1. User Profile Screen ▶ [3 PO/AP] Tab

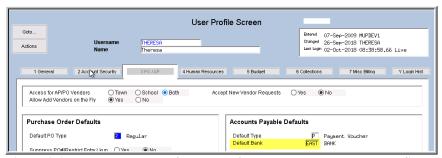


Figure 2 Accounts Payable default bank for each user on the User Profile screen

2.2.2. User Profile Screen ▶ [4 Human Resources] Tab



Figure 3 Human Resources default bank per user

2.2.3. User Profile Screen ▶ [6 Collections] Tab



Figure 4 Default Bank for Collections Batches

2.2.4. User Profile Screen ▶ [7 Misc Billing] Tab

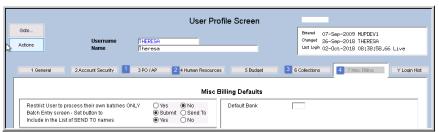


Figure 5 Miscellaneous Billing default bank for each user on the User Profile screen

2.3. System Department Group Profile Tab

System Department Group Profile Collections (for any departments that do Treasury Receipts Imports) Treasury Receipts Import Defaults section:

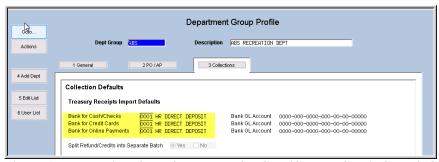


Figure 6 Three options for default banks for Cash/Checks, Credit Card & Online payments for Collections

2.4. Module Control Values For Default Banks

2.4.1. AP Voucher Batches – Module Control #2010



Figure 7 Accounts Payable ▶ Module Maintenance ▶ Module Control

2.4.2. Treasury Collections Batches – Module Control #4003



Figure 8 Collections ▶ Module Maintenance ▶ Module Control

2.4.3. Miscellaneous Billing – Module Control #11002

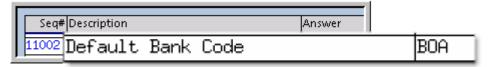


Figure 9 Miscellaneous Billing ▶ Module Maintenance ▶ Module Control

2.4.4. Human Resources – Module Control #6002



3. JOURNAL ENTRIES > FUND BALANCED? [Enhanced]

Some sites wish to exercise additional controls on journal entries. To ensure that each journal entry is fund balanced, a new module control value is introduced in this software update. Select **Ledgers** Module Maintenance General Ledger Module Control #1001 to control how journal entries are handled if the entry is not fund balanced.



The default module control #1001 value is "N", meaning that journal entries *do not* have to be fund balanced.



The report produced when checking a journal entry will list a "WARNING: Fund #### not in Balance - DR \$\$\$\$ CR \$\$\$\$" under the JE Errors section of the edit list. See Figure 10.

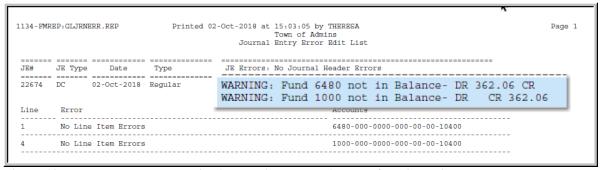


Figure 10 Journal Entry Error Edit List showing a Warning that fund is not in balance



If module control **#1001** is set to **"Y"**, and a journal entry is not fund balanced when checked, the system will not allow the journal to be posted. See Figure 11. This is a hard error.

1134-FMREP:GLJRNERR.REP Printed 02-					of Admi	ns					Page	
 JE#	=====================================				JE Errors:							
22675	DC	02-Oct-2018	Regular								362.06 CR CR 362.06	
Line	Error						nocou	пош				
1	No Line	e Item Errors					6480-0	000-0	000-000-00-00	-1040	0	
2	No Line	e Item Errors					1000-0	000-0	000-000-00-00	-1040	0	

Figure 11 Journal Entry Error Edit List showing an ERROR on funds not in balance

[ADM-AUC-GL-8309]

4. LEDGERS ▶ Queries ▶ User Account Security [Enhanced]

When checking security for a user, the system was not finding the username based on a partial match and instead would display the message "E13-Invalid or Inactive User". Now the system will display the next user – for example, if the username being sought is "LuAnn", and "Lu" is entered in the username box, the LuAnn record will be displayed. A partial search term will display the desired record.



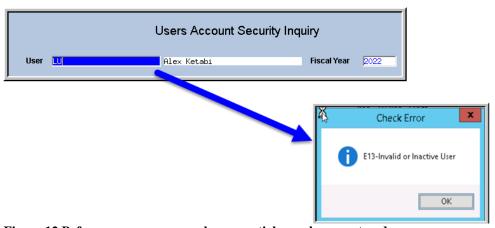


Figure 12 Before - error message when a partial search was entered

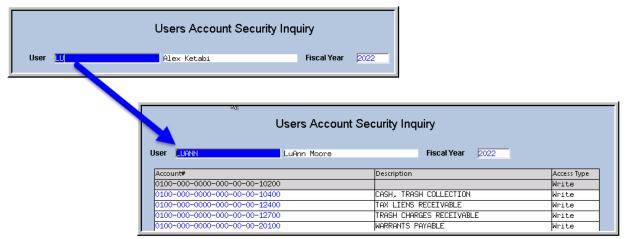


Figure 13 After - the system will match on a partial name entered and present the desired record

[ADM-AUC-GL-8312]

5. QUERIES ▶ Transaction History [Enhanced]

ADMINS added information on the deduction type, year, and bill number to the **[Display – Notes]** field on the transaction history screen to identify **RE03 deduction** transactions (Abatements and Exemptions).

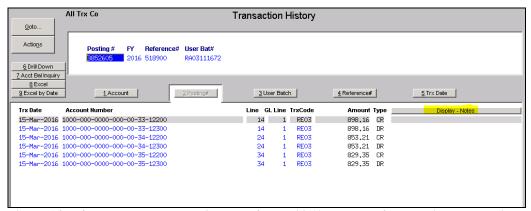


Figure 14 Before - no notes were displayed for RE03 (Abatement / Exemption transactions

This will help to relate Real Estate transactions with General Ledger entries.



Figure 15 After-the Transaction History screen [Display Notes] button shows the deduction type, year and bill #

[ADM-AUC-GL-8254]

6. REPORTS

ADMINS changed the output file names for some reports, added a new report and updated a report.

6.1. Overnight Posting Reports [Enhanced]

ADMINS added the date and time to the output file names for the General Ledger Posting reports produced by the overnight posting process. Prior to the software update, the file names shown in the image in Figure 16 did not include the Year/Month/Day/Time and were over-written each time the posting was run. Now, each report, with the date and time stamp included in the file name, will remain in the folder until archived by the periodic automated archive process.

GL_Trxn_Posting_Smry_AUCBATCH_20181120093601.pdf	11/20/2018 9:36 AM	Adobe Acrobat D	3 KB	A
GL_Posting_Batch_AUCBATCH_20181120093601.pdf	11/20/2018 9:36 AM	Adobe Acrobat D	3 KB	Α
	11/20/2018 9:36 AM	Adobe Acrobat D	768 KB	А

Figure 16 Overnight Posting reports now include a date and time stamp in the output file name



This is relevant only to sites choosing to post batches overnight. To learn more about using this option, contact support@admins.com.

[ADM-AUC-GL-8323]

6.2. Transaction History Find a Transaction Dollar Amount [New]

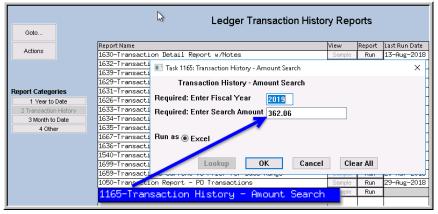


Figure 17 Report #1165 Transaction History – Amount Search

ADMINS created a new report allowing users to search for transactions of a specific dollar amount. This report could help a user to balance a bank balance to the AUC system for cash or if reviewing journal entries to try to find an amount that has hit the general ledger several times. Finding all of the transactions of a specified amount would help in determining, for example, if an adjusting entry needs to be made.

Select Ledgers ▶ Reports ▶ Report Library ▶ [Transaction History] to run report #1165, Transaction History— **Amount Search**. The report runs to Excel[®]. Two fields are required: **Fiscal Year**, and the **dollar amount** the user is searching for. In the example, transactions in fiscal year 2019 are being searched for the amount \$362.06. The following report shows the result:

ADMINS Unified Community

Ref # 15610 15610 15610 Line
 GLLn
 Code
 Sub
 User Batch
 Posting # Post Date
 Approp/Open
 Approp Adj
 Encumbrances

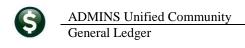
 1
 PO01
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 10/22/2018
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Credit 8862799 8862799 15119 PO01 8,862,799 10/22/2018 8,862,799 10/22/2018 362.06 362.06 416904 AP01 8,862,801 10/22/2018 416904 AP01 15119 8 862 801 10/22/2018 362.06 416904 416904 416904 AP02 AP02 AP02 AP02 15119 15119 15119 8,862,800 10/22/2018 8,862,800 10/22/2018 8,862,800 10/22/2018 362.06 362.06 10 DP01 1711250 665 8,862,804 10/22/2018 362.06 RE01 664 8862785 8862786 22 40 RC01 8,862,804 10/22/2018 362.06 8,862,785 10/2/2018 8,862,786 10/2/2018 8,862,804 10/22/2018 22674 22675 1 JE01 1 JE01 362.06 362.06 1711250 665 10 DP01 362.06 2.521 40 RC01 RE01 664 8.862.804 10/22/2018 362.06 22675 10,002 23 711250 45 1 JE01 40 RC01 10 DP01 8862786 8,862,786 10/2/2018 8,862,804 10/22/2018 362.06 RE01 664 665 362.06 362.06 1711250 8,862,804 10/22/2018 22674 JE01 8862785 8.862.785 10/2/2018 362.06 22675 1 JE01 8862786 8.862.786 10/2/2018 362.06 22674 22675 JE01 JE01 8862785 8862786 8,862,785 10/2/2018 8,862,786 10/2/2018 362.06 8,862,786 10/2/2018 362.06 22675 10,001 JE01 8862786 22675 1 JE01 8862786 8 862 786 10/2/2018 362.06 8,862,785 10/2/2018 362.06 3,982.66 4,344.72

Figure 18 Sample output of report #1165, Transaction History - Amount search

The report shows the data in columns A through O, described below:

Column	Column Label	Description of Contents						
Α	Trx Date	Date of each transaction						
В	Year	Fiscal year (will always be the same as that entered on the report)						
С	Account	Account number						
D	Description	Account description as defined on the Chart of Accounts maintenance screen						
E	Ref#	if an AP## transaction, the voucher #, PO##, the PO #, JE##, the journal #, for Treasury Receipts (DP01) the Transaction number)						
F	Line #	Transaction line number (voucher, po, journal, or receipt batch line number)						
G	GL Ln	General ledger line # - if multiple GL lines are used, this identifies what line is referencing the amount						
н	Code	General Ledger Transaction code (see Ledgers Queries GI Transaction Codes for a list of codes & descriptions)						
1	Sub	In collections batches, further identifies the type of transaction						
J	User batch	The user batch in which this transaction was processed						
L	Posting #	The general ledger posting number— used on query screens and reports for transactions with that posting number						
L	Post Date	The date the transaction was posted to the General Ledger						
M	Approp/Open	Appropriation/opening amount for the account—if the transaction amount searched for was an appropriation amount, it will show in this column						
N	Approp Adj	Appropriation adjustment amount for the account—if the transaction amount searched for was an appropriation adjustment, it will show in this column						
0	Encumbrances	Encumbrance amounts are generally created by either purchase order activity or via payroll encumbrances						
Р	Debit	The specified amount will appear here if it was used to debit an account						
Q	Credit	The specified amount will appear here if it was used to credit an account						

[ADM-AUC-GL-8314]



6.3. Transaction Detail Report Added Notes – RE Deductions [Enhanced]

ADMINS added information on the deduction type, year, and bill number to the [Display − Notes] field. This will help to relate Real Estate transactions with General Ledger entries. Select Ledgers ▶ Reports ▶ Report Library ▶ [Transaction History] to run report #1165, Transaction History—Amount Search. The report runs to Excel[®].

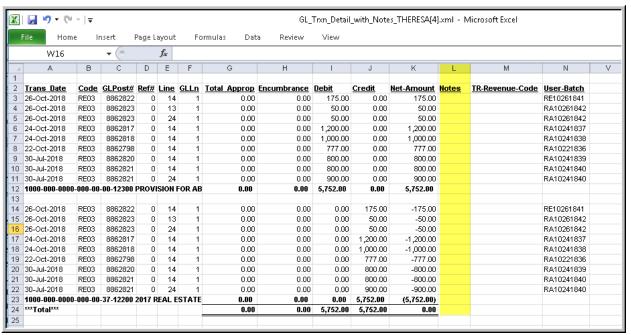


Figure 19 Before - no notes were displayed for RE03 (deduction) transactions

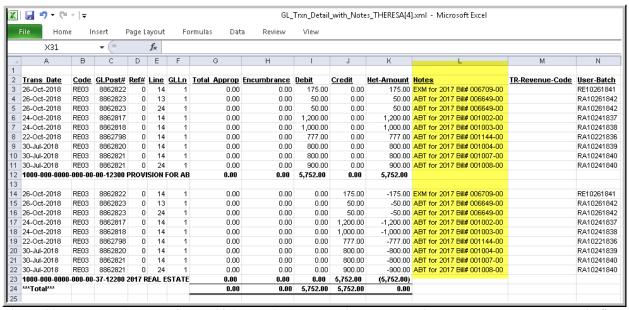
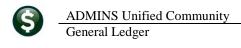
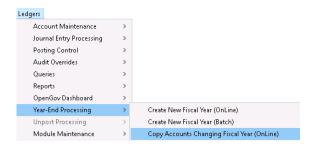


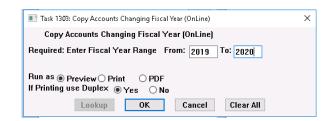
Figure 20 Notes are displayed for RE03 (deduction) transactions - exemptions, abatements, year and bill #

[ADM-AUC-GL-8254]



7. YEAR END PROCESSING

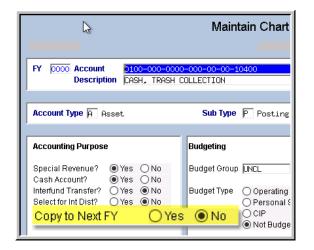




7.1. Copy Accounts Changing Fiscal Year [New]

This process is used to:

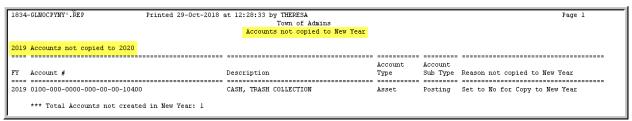
- 1. copy newly created "From" fiscal year accounts to the "To" year, or
- 2. update the **status (active or inactive)** of accounts in the **"To"** year based on the status of the account in the **"From"** year



This may be used when new accounts are added in the current fiscal year and these accounts are needed in the upcoming fiscal year when the new fiscal year has been created prior to the new accounts being added.

It copies accounts in the "From" year to accounts in the "To" year but *only* when the "From" year accounts do *not* exist in the "To" year.

Three reports are issued when this command is run. The first report lists any accounts **not** copied due to the **Copy to Next FY** radio button being set to "**No**" on the Maintain Chart of Accounts screen.



The second report lists any accounts that have changed status – either **Active** to **Inactive** or vice versa. The second report shows only those accounts which exist in both years where the **status** is **different** from one year to another, i.e., set to **active** in the "**To**" year but is **inactive** in the "**From**" year.

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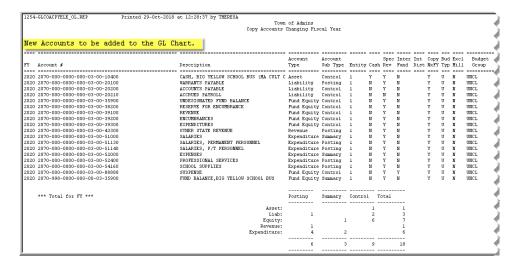
December 2018



Figure 21 Report of accounts with a status change copied from one year to another

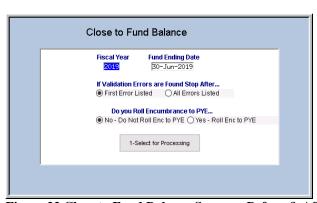
If an account already exists in the "To" year then the process does not update or overlay the "To" year account. Any characteristics like **Account Type** (for example, from control to posting) in the "From" year are **not** updated in the "To" year.

The third report lists the new accounts to be added to the GL chart:



[ADM-AUC-GL-8307]

7.2. Close to Fund Balance Screen – Default Fund Selection [New]



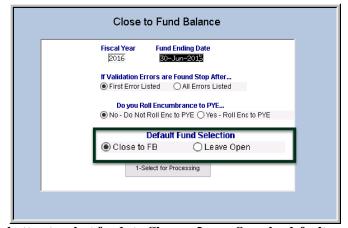


Figure 22 Close to Fund Balance Screen - Before & After-button to select funds to Close or Leave Open by default

The Ledgers > Year End Processing > Close to Fund Balance screen now has an additional selection to set all funds to either Close to Fund Balance or to Leave Open. This will set the value on all the funds in the subsequent screen. This screen now retains the most recently entered Fiscal Year and Fund Ending Date values.

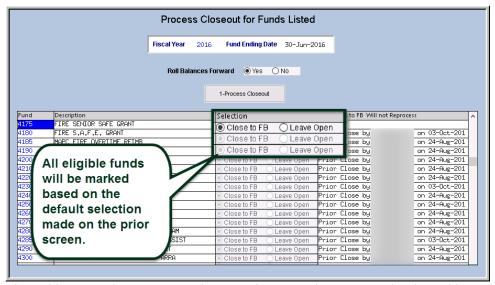


Figure 23 Funds will be marked with the default selection as shown in Figure 22 - the value may be over-ridden

[ADM-AUC-GL-8319]

7.3. Report of Funds Selected for Year End Processing [New]

Year End Processes allow the selection of funds, (example shown in Section 7.1). The procedures now issue a funds selected report, also available by clicking on the **[Edit List]** button. The processes affected are:

- **Close to Fund Balance,** (automatically generated during the process, or by clicking on the **[Edit List]** button)
- **Reverse Close to Fund Balance,** (automatically generated during the process, or by clicking on the [Edit List] button)
- Roll Ledger Balances Forward, and
- Reverse Balance Forward processes.

7.3.1. #1062 Fund List for Close to Fund Balance



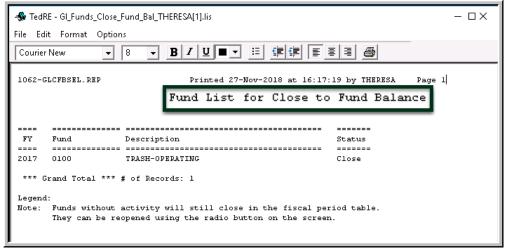


Figure 24 Fund List for Close to Fund Balance – generated during process

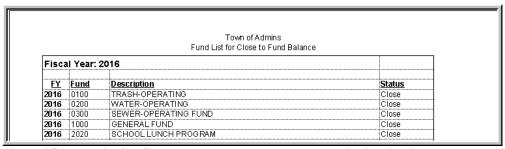


Figure 25 Fund List for Close to Fund Balance – produced via [2 Edit List] button –Excel® format

[ADM-AUC-GL-8317]

7.3.2. #1072 Funds Selected for Reverse of Closeout Edit List

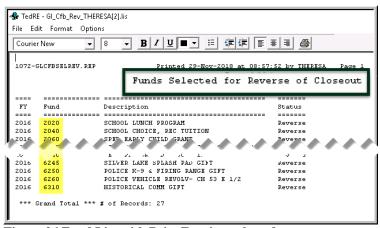
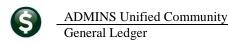


Figure 26 Fund List with Print/Preview selected

[ADM-AUC-GL-8317]



7.3.3. #1084 Fund List for Roll Balances Forward

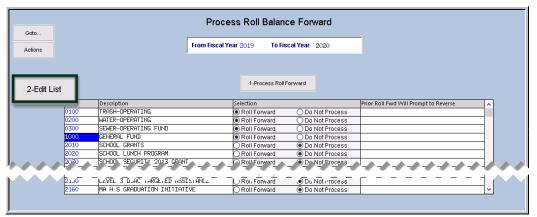
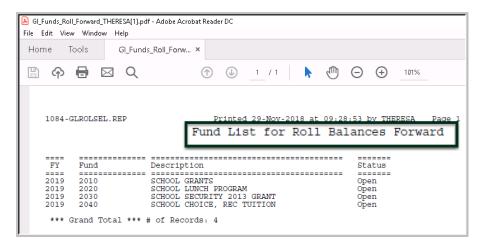
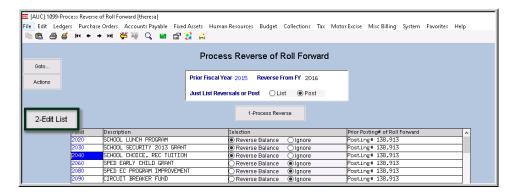


Figure 27 Fund Selection screen for Process Roll Balance Forward - [2 Edit List] produces report of selected funds

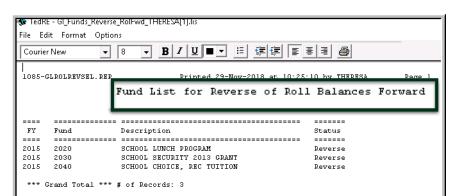


[ADM-AUC-GL-8317]

7.3.4. #1085 Fund List for Reverse of Roll Balance Forward



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[ADM-AUC-GL-8317]

Close to Fund Balance Stopped if Unposted GL Batches Exist [New]

Prior to the software update, if unposted General Ledger batches existed for the year being closed, the process would proceed. Now, a report will be generated and the process will stop. This allows the user to process any unposted batches, and once all batches are posted, to run the process again.

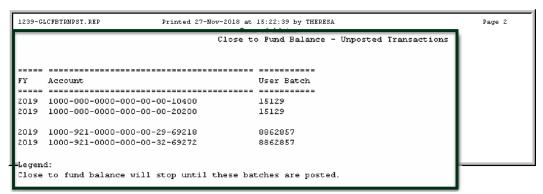


Figure 28 New Report #1239 listing general ledger unposted batches preventing the close to fund balance

[ADM-AUC-GL-8317]

7.5. Roll Balances Forward ▶ Changed Message – No \$ to Roll [Enhanced]

Prior to the software updated, if funds were selected to roll forward, and no dollars were available to roll, the system displayed "No Records Selected", which could be misconstrued as no funds were selected for



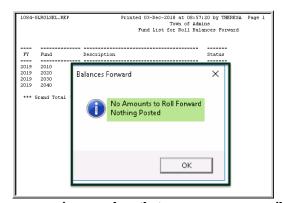
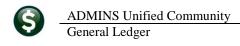


Figure 29 Before and After information messages—now the message is more clear that no amounts are available

[ADM-AUC-GL-8318]



7.6. Fiscal Year Note Added to Year End Processing Reports [New]

ADMINS added the fiscal year to the top of the reports generated by the year end processes. This will identify which year was selected when running the process.



Figure 30 Sample of fiscal year added to year end processing reports – report with "No Records Selected"

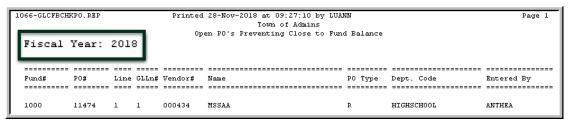


Figure 31 Sample of fiscal year added to year end processing reports- with records selected

[ADM-AUC-GL-8325]

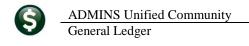
8. INTERFACES/IMPORTS

8.1. Acquire Payroll Transactions [Enhanced]

The report produced when acquiring payroll transactions now includes employee names.

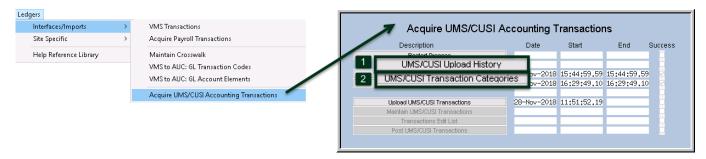
•	رد ال ^ا	- (21 -) -						det	ail-city0103	- Microsoft E	excel
Y	Home	Insert	Page Layout	Formulas	Review	View					
4	А	В		С	D	Е	F	G	Н	1	J
1	Company	Employee <mark>E</mark>	mployee Nam	e	Fund	Dept	Job Code	Code Desc	Gross Wag	Check Dat	e
2	3512	8391	3	Breanna	10	101	Counc	Council &	564.61	1/3/2018	
3	3512	8392			10	101	Counc	Council &	589.22	1/3/2018	
4	3512	8664		Frederick	10	101	Counc	Council &	564.61	1/3/2018	
5	3512	9000	١	ard	10	101	Counc	Council &	625.96	1/3/2018	
6	3512	9134			10	101	Counc	Council &	564.61	1/3/2018	
7	3512	9288	:		10	101	Counc	Council &	564.61	1/3/2018	
8	3512	9289	8	ge	10	101	Counc	Council &	564.61	1/3/2018	
9	3512	9298		ph	10	102	CVREG		494	1/3/2018	
10	3512	9083			10	102	DirHD	Director H	1553.55	1/3/2018	
11	3512	9380		ne	10	102	EXPT	intern	451.86	1/3/2018	
12	3512	2423	١	ie	10	102	EXReg	Executive	2614.04	1/3/2018	

[MDF-SUP-SAPLAUC-842]



8.2. Acquire UMS/CUSI Accounting Transactions [Enhanced]

Select Ledgers Interfaces/Imports Acquire UMS/CUSI Accounting Transactions to access the steps menu.



8.2.1. UMS/CUSI Upload History Detail List [Enhanced]

Prior to the software update, the only filter was to optionally enter a Batch Number.

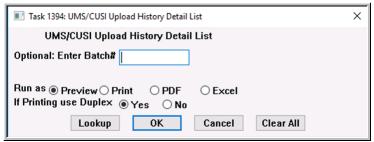


Figure 32 Before - prompt for the Upload History Detail List with a single optional filter for Batch #

ADMINS expanded the optional filtering on the UMS/CUSI Upload History Detail List.

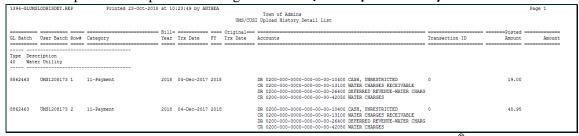


Figure 33 Before-CUSI Upload History Detail report run to Print/Preview/PDF®

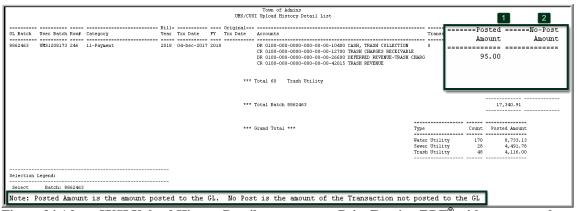


Figure 34 After-CUSI Upload History Detail report run to Print/Preview/PDF® with two new columns

Note: **"Posted Amount"** is the amount posted to the GL. **"No Post Amount"** is the amount of the Transaction not posted to the GL—see table below for details.

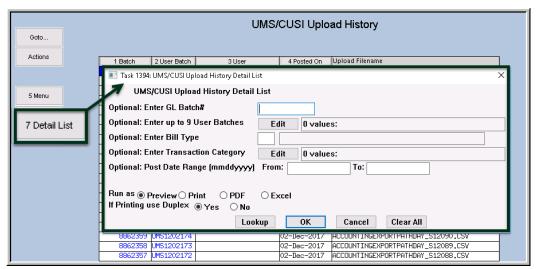


Figure 35 New prompt for the UMS/CUSI Upload History Detail List

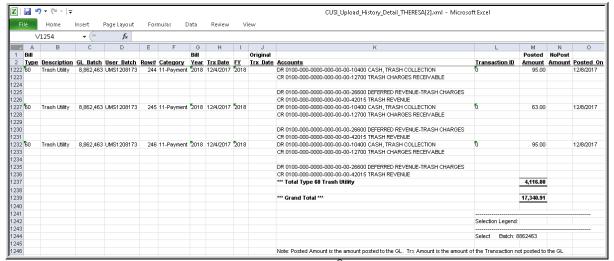


Figure 36 CUSI Upload History Detail report run to Excel®

Column	Column Label	Description of Contents
Α	Bill Type	Bill Type – 40, 50, 60, or 99 are the valid values
В	Description	40=Water Utility, 50=Sewer Utility, 60=Trash Utility, 99=Utility NSF Charge
		(for Insufficient Funds)
С	GL Batch	The GL Batch number assigned when the transactions were posted
D	User Batch	The User Batch number used when the transactions were acquired
E	Row#	The row number where the transaction is found on the upload file



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Column	Column Label	Description	n of Con	tents						
F	Category	The type of	ftransac	tion -	for example, this shows	the Wa	ater Utili	ty		
		Categories	in use.	If the	Post A/R is set to Yes, the	e transa	action wi	ll be		
		_			edger and appear in the "				umn	
					ne transaction will be post					
					•	ieu io i	ne dene	i ai L	eugei	
		and appear	in the	NO PO	ost Amount" column "N"					
						Incl	Summ_GL	Post	Pay	
		Year Type D					<u>Posting</u>	<u>A/R</u>	Туре	
			Vater Utility		Adjustment/Abatement Charge	Yes Yes	Yes Yes	Yes		
			Vater Utility Vater Utility		Delinquency	Yes	Yes	Yes		
			Vater Utility		Misc Chrq.	Yes	Yes	Yes		
			Vater Utility	7	Service Order Fee	Yes	Yes			
			Vater Utility		Tax Lien	Yes	Yes			
			Vater Utility		NSF Fee	Yes	Yes			
			Vater Utility		Payment Reversel	Yes Yes	Yes	Yes	Yes	
			Vater Utility Vater Utility		Payment Reversal Write-Off	Yes	Yes Yes	Yes		
			Vater Utility		Interest Refund	Yes	Yes	163		
		2019 40 V	Vater Utility		Refund	Yes	Yes			
		2019 40 V	Vater Utility	20	Service Open Credit (Overpayments)	Yes	Yes	Yes	Yes	
			Vater Utility		Open Credit	Yes	Yes	Yes	Yes	
			Vater Utility		Lien WriteOff (Send Lien To Tax Bil	Yes	Yes	Yes		
			Vater Utility		Open Applied (apply Charge to Credi	Yes	Yes			
			Vater Utility Vater Utility		Open Payment (apply Credit to Charg Collection Write-Off	Yes Yes	Yes Yes	Yes		
			Vater Utility		Reinstate Chrq	Yes	Yes	Yes		
			Vater Utility		Transfer	Yes	Yes	Yes		
			Vater Utility	42	Service Fee	Yes	Yes			
			Vater Utility		Billing Adjustment	Yes	Yes	Yes		
		2019 40 V	Vater Utility	49	TRANSACTION REVERSAL	Yes	Yes			
G	Bill Year	The bill yea	r for the	e tran	saction					
Н	Trx Date	Date of the	transac	tion						
- 1	FY	Fiscal Year	for the t	ransa	ction					
J	Original Trx	The origina	l transa	ction	date – only relevant if thi	s is a re	versing			
_	Date	transaction								
K	Accounts	The general ledger account (if applicable) and the account description								
L	Transaction ID	The transac								
М	Posted	If the categ	ory is se	t to p	ost to Accounts Receivab	le, the	amount	will		
	Amount	appear in t								
N	No Post	If the categ	orv is se	et to N	IOT post to Accounts Rec	eivable	. the am	ount	will	
	Amount	appear in t					,			
0	Posted On	Date the tr	ansactio	n was	s postea					

[ADM-AUC-GL-8311]

Transaction Categories ▶ Accounting Tab [Enhanced]

ADMINS added information to the accounting screen for non-payment category types to alert the user about alternate processing when negative amounts are uploaded for non-payment transactions.

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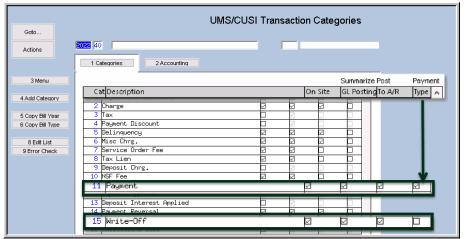


Figure 37 [1 Categories] tab of the UMS/CUSI Transaction Categories screen show "Type" – either payment or not

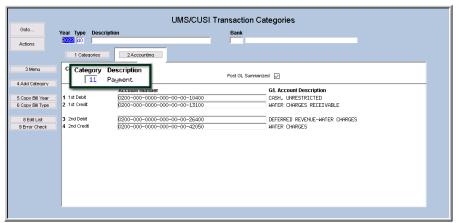


Figure 38 [2 Accounting] tab of the UMS/CUSI Transaction Categories screen - if Payment type, no additional information is shown

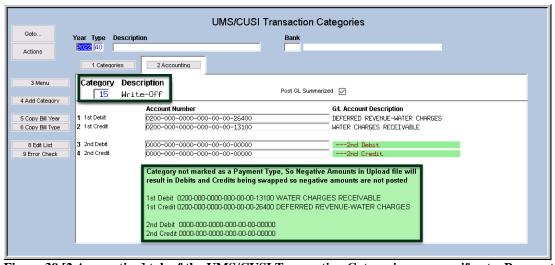
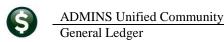


Figure 39 [2 Accounting] tab of the UMS/CUSI Transaction Categories screen - if not a Payment type, additional information is shown

[ADM-AUC-GL-8311]



8.4. Upload Process Reports [Enhanced]

The two reports produced during the upload process were changed. To align the source file data and the resulting records in AUC, ADMINS removed the "Excluded" and "UMS Amount" columns as that data is now shown in the "To Post Amount" and "No Post Amount" columns. The amount displayed in the "To Post Amount" and "No Post Amount" columns shows the original amount from the CUSI upload file rather than the converted numbers. (Prior to the software update, any negative numbers were converted to show them as positive.)

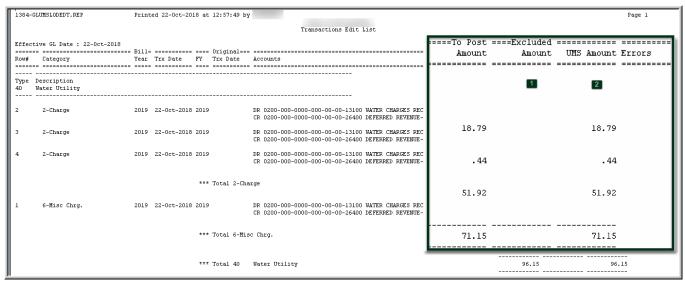


Figure 40 Before

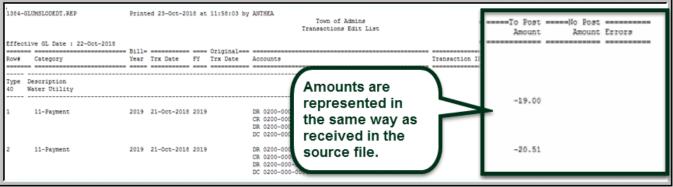


Figure 41 Edit List by Type-Removed the "Excluded" and "UMS" amount columns and added "No Post Amount"

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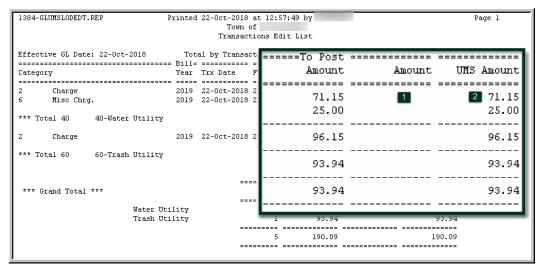


Figure 42 Before - Columns marked "1" and "2" were replaced as shown in Figure 43

			n of A	Edit List				
Effective GL Date: 22-Oct-2018						SOUTH THE REST OF THE SECOND SECOND		
	Year	Trx Date	FY	Trx Date	Amount		Bank	
		21-Oct-2018			-1,222.76			
*** Total 40 40-Water Utility					-1,222.76			
11 Payment	2019	21-Oct-2018	2019		-691.95			
*** Total 50 50-Sewer Utility					-691.95			
11 Payment	2019	21-Oct-2018	2019		-850.25			
*** Total 60 60-Trash Utility					-850.25			
				=====To H	Post =====No	Post		
*** Grand Total ***		34003	Coun		ount Am	ount		
Water Util	itv			1 -1,222				
Sewer Util			1					
Trash Util	ity		1	.0 -850	0.25			
			-	1 -2,764				

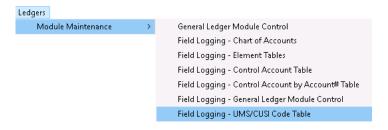
Figure 43 Removed "Excluded" and "UMS" amount columns and added "No Post Amount" column

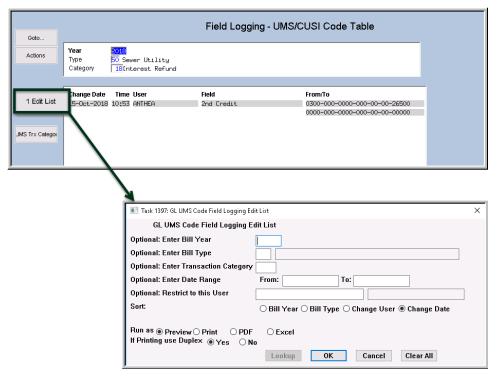
[ADM-AUC-GL-8311]

9. MODULE MAINTENANCE

Field Logging of Changes to UMS Code Table [New]

ADMINS added field logging to the UMS code table, a query screen for this field logging, and an edit list with optional filtering. To access the Field Logging screen, select Ledgers Module Maintenance Field Logging -**UMS/CUSI Code Table.**





1397-GLUMSCODFLG.REP		Printed 27-Nov-2018	at 13:27:36 1	oy THE			
						own of Admins	
					GL UMS Code	Field Logging Edit List	
Bill Type	Year	Category	Change Date	Time	User	Field	Value
40-	2022	14-Payment Reversal	27-Nov-2018	13:03	THERESA	Payment Type	Old: T New:
40-	2022	14-Payment Reversal	27-Nov-2018	13:03	THERESA	Payment Type	01d: New: T
40-Water Utility	2018	8-Tax Lien	15-0ct-2018	10:56	ANTHEA	Post to A/R	Old: New: T
50-Sewer Utility	2018	18-Interest Refund	15-0ct-2018	10:53	ANTHEA	2nd Credit	01d: 0300-000-0000-000-00-26500 New: 0000-000-0000-00-00-00000
Selection Legend:							
	Coun	t: 4 d: Change Date					

Figure 44 UMS/CUSI Code Table Edit List of Changes as run to Print/Preview/PDF®

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X | 🔛 🛂 + (24 + 1 🖛 UMS_Code_Table_Changes_THERESA[1].xml - Microsoft Excel Home Page Layout Formulas 014 f_x D Bill Type Year Category Change Date Time User Field Old Value New Value 40-2022 14-Payment Reversal 11/27/2018 13:03 THERESA Payment Type 2022 14-Payment Reversal 11/27/2018 40. 13:03 THERESA Payment Type 40-Water Utility 2018 8-Tax Lien 10/15/2018 10:56 ANTHEA Post to A/R 10:53 ANTHEA 50-Sewer Utility 2018 18-Interest Refund 10/15/2018 0300-000-0000-000-00-26500 0000-000-000-000-00-00-00000

Figure 45 UMS/CUSI Code Table Edit List of Changes as run to Excel®

Column	Column Label	Description of Contents
Α	Bill Type	The type (and description, when available)
В	Year	Fiscal year
С	Category	The category for the type – as shown in Figure 37
D	Change Date	The date the change was made
E	Time	The time of day that the change was made, using 24 hour time
F	User	The username of the user making the change
G	Field	The field that was changed
Н	Old Value	The value in the field before the change
1	New Value	The value in the field after the change was made

The report may be sorted by **Bill Year, Bill Type, Change User**, or **Change Date**, to allow the user running the report to hone in on specific information.

[ADM-AUC-GL-8310]

10. PREVIEW OF COMING ATTRACTIONS

ADMINS conducts annual customer site visits. These visits provide the opportunity to solicit customer recommendations on new features. As a result, the ADMINS team is enthusiastically working on a "User **Favorites"** feature to be implemented in the coming months.

10.1. Favorites Screen [New]

AUC has hundreds of processes and screens and thousands of reports. To provide ease of use for infrequent users and to allow regular users to customize working with AUC, a "Favorites" screen is in development. This screen may be set as the user's home screen that is displayed when accessing AUC.

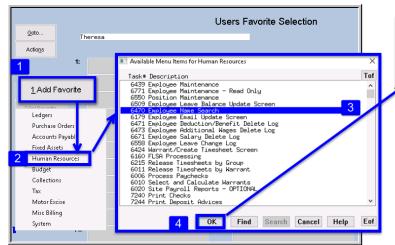


Figure 46 Select Favorites > User Favorites to access the screen and make selections.

The screen will allow the selection of up to 45 items to be available on the **Favorites** screen. The available screens will be limited to those to which each user is allowed access. All menu, department and account security will remain in effect. Users will make selections from menus.

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- Click the [1 Add Favorite] button
- Make a selection from the list
- 3. Select the task "Employee Name Search"
- 4. Click [OK]
- 5. Assign a slot for the selection

Figure 47 Steps to create a favorites screen

In the example shown a user has chosen the AP/PO Dashboard and also the PO Query screen.



Figure 48 A user's selections

- 1. The [1 Add Favorite] button displays a menu of available tasks
- 2. The [2 Del Favorite] button allows the removal of a favorite from a slot
- 3. The user's name as entered in the user profile screen
- 4. A favorite task in slot #1
- 5. A second favorite task in slot #3

[ADM-AUC-SY-8067]

11. HELP REFERENCE LIBRARY

The following new or revised documentation was added to the help reference library:

11.1. New or Revised Documentation

YEAR END PROCESSING GL-723 Copy Accounts Changing Fiscal Year (OnLine) [New] **SYSTEM** GL-1310 System Administration Kit [Revised]