



A Guide to Legal Basis Year-End Close in CMS Baseline PeopleSoft Financials 8.4









### **REVISION CONTROL**

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Legal Closing Process Guide

Author: CMS FUG Legal Close Subcommittee

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	2.2.			Error! Bookmark not define	
	2.3.	·		er Panel):Error! Bookmark no	
3	. /	Actual Closing Request	Error! Bookmark r	not defined.	





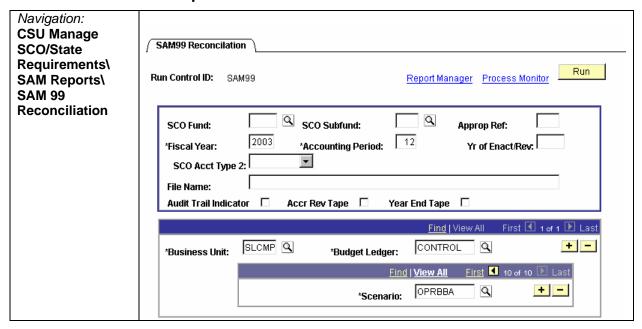
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# I. Helpful Year-End Report Catalog

- 1. SAM99 Reconciliation of State Controller's Account with Agency Records
- 1.1. Run Control to create the month end SAM99 WITHOUT the SCO's accrual reversal tape:

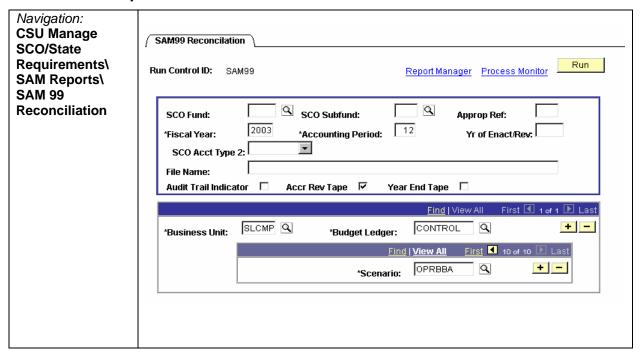


This run control will produce a SAM99 for all funds. When run without the Accrual Reversal Tape from the SCO the accrual reversals on the SAM99 will come from period zero of the ledger. The bottom of the run control indicates the ledger and scenario's where the budget information is stored.





# 1.2. Run Control to create the month end SAM99 WITH the SCO's accrual reversal tape:



When run with the Accrual Reversal Tape from the SCO, period zero of the ledger will not be read, but instead the actual values from the tape will be used.

# 1.3. Run Control to create the year end report AND the year end tape SAM99 WITH the SCO's accrual reversal tape:

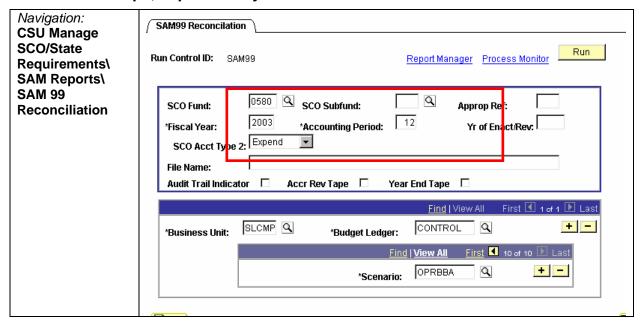






This is a sample of a year-end Sam99 Run with the Year End Tape. This sample is directing the file to the server. Therefore the file would need to be uploaded to the server. Note: The actual file name must be FISCAL.DMMDDYYA.AGYACR, where MMDDYY is the Month/Day/Year you are transmitting the file to the SCO. Note: When the accrual reversal tape is loaded it should be loaded into Accounting Period 12.Laurie review for process

1.4. Run Control to create SAM99 for a particular fund. For this example the fund is DRF-Housing (0580) and it is as of December Without the Accural Tape, expense only:



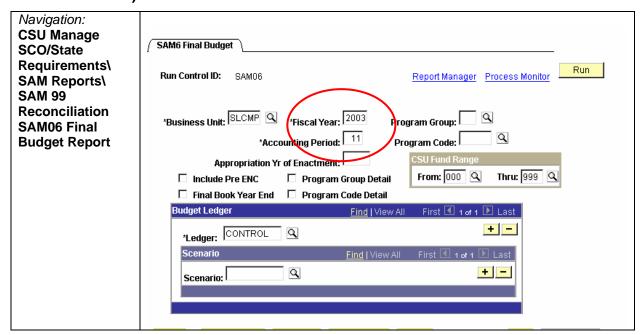




### 2. SAM06 – Final Budget Report

The SAM06 is a report of revenue and expense accounts only. It was originally designed to monitor appropriated funds only. The appropriated budgets less the actual expense/revenue activity and less encumbrance activity leaving the appropriation balance available. This is referred to as BBA or now in PeopleSoft RSA (Remaining Spending Authority). The CMS Baseline 8.4 SAM06 will print all funds revenue and expense activity, both appropriated and none. These funds are reported at the SCO fund levels. There is no audit report in the SAM06 format.

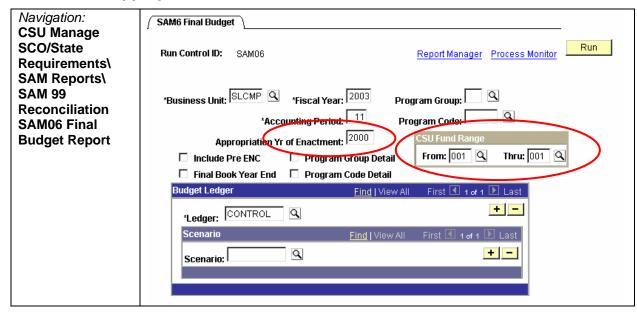
# 2.1. Run Control to create the month end SAM06 (sample as of 05/31/2004):



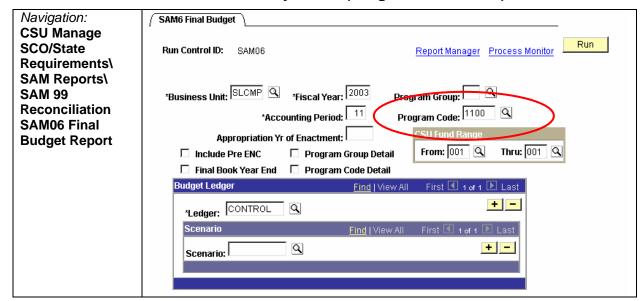




# 2.2. Run Control to create a SAM06 as of 5/31/04 for CSU Fund 001 for the Year of Appropriation "2001":



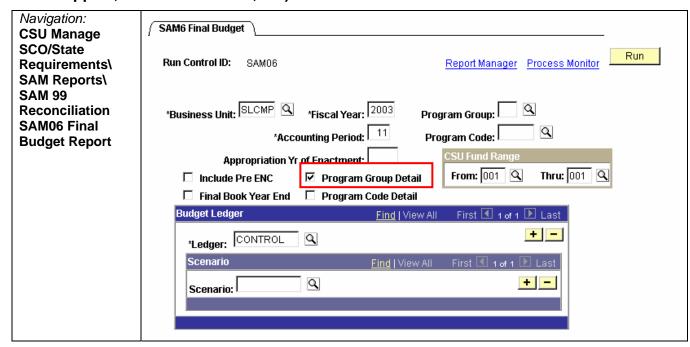
# 2.3. Run Control to create a SAM06 as of 05/31/04 for CSU Fund 001 for all Years – Reimbursed Activity ONLY (Program Code 1100):







2.4. Run Control to create a SAM06 as of 4/30/03 for CSU Fund 001, all Years – with sub-totals for Program Group (Instruction, Academic Support, Student Services, etc):

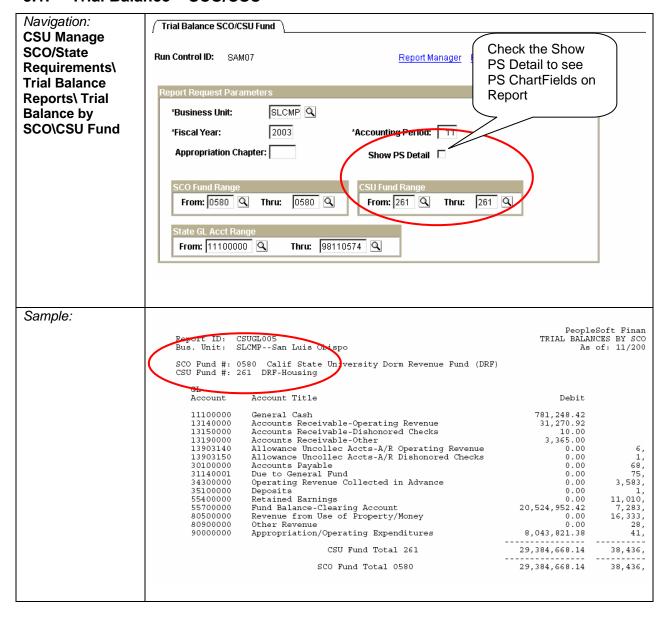






 Trial Balance – SCO/CSU Fund – This report is designed as an audit to SAM7. The SCO/CSU report will audit down to the CSU Fund Level. If you want a Trial Balance by PS Fund within CSU Fund then run the SCO/CSU Fund/PS Fund report (Section 4)

#### 3.1. Trial Balance - SCO/CSU

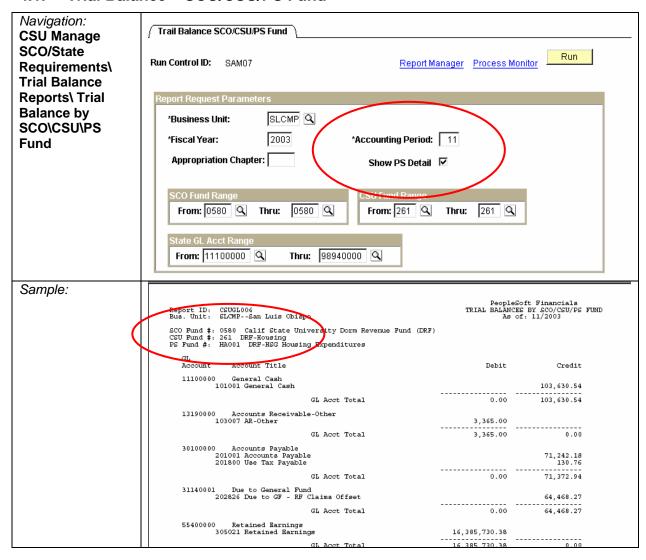






#### 4. Trial Balance - SCO/CSU Fund/PS Fund

#### 4.1. Trial Balance - SCO/CSU/PS Fund

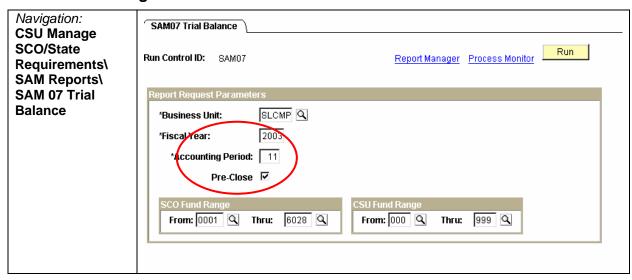






#### 5. SAM07 Trial Balance

5.1. SAM07 Trial Balance Sample run control to create SAM 7 for all fund pre-close. If the Pre-Close is not checked then the report will be based on the future year period 0 data, ie. Post close. Note the SCO Fund Range and CSU Fund Range – this report can be run for a single SCO and/or a single CSU Fund.







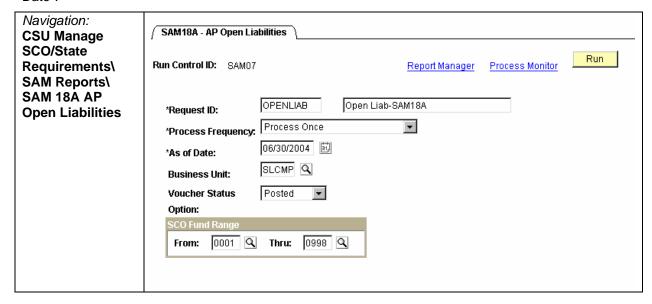
#### 6. SAM18A

Use of these reports is contingent on the campus business practices for recording Accounts Payable and Accrued Liabilities, specifically the use of separate control accounts for different types of transactions. (See "Campus Level Accounts" section, below.

### 6.1. SAM18A - AP Open Liabilities

If one control account is used for all transaction types and this report is run with a "Voucher Status Option" of "Posted", then the results represent a subset of the total balance in the control account. As configured in the panel shot below, this report would represent posted vouchers with Accounting Dates less than or equal to June 30, 2004 only. Note: this is a "point in time" report and cannot be rerun after closing; because, vouchers with Accounting Dates less than or equal to the report "As of Date" that were "Unposted" as of the closing may have become "Posted" subsequently and would therefore be included if the report were rerun.

If separate control accounts are used for different transaction types and this report is run with a "Voucher Status Option" of "Posted", then the results represent the audit detail to the total balance in the respective Accounts Payable subsystem control account as of the report "As of Date".

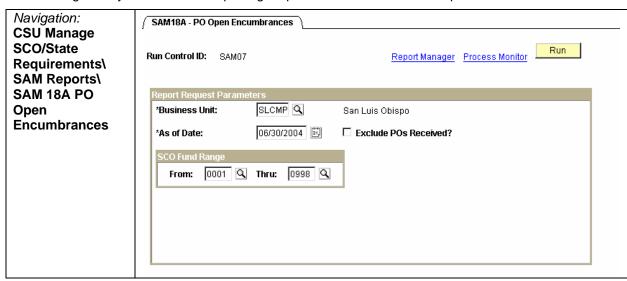






### 6.2. SAM18A - PO Open Encumbrances

This report was designed prior to the creation of the CSUGL015 SQR Process, and assuming that campuses would use the delivered Receipt Accrual process. Subsequent Year-End Closing prototyping efforts determined that the delivered Receipt Accrual process was inefficient and incomplete in meeting the CSU's Year-End Encumbrance Accounting requirements. Therefore the official Year-End report of Obligations and Encumbrance Accruals audit detail based on Purchasing activity should be the reporting output of the CSUGL015 SQR process.





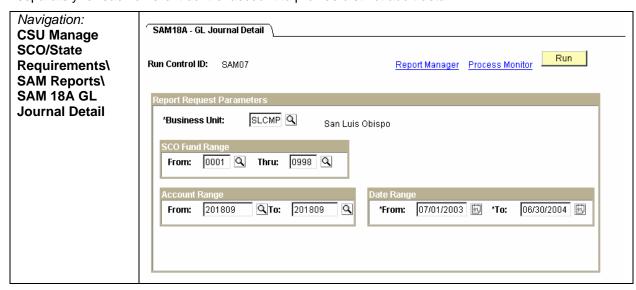


#### 6.3. SAM18A - GL Journal Ln Detail

This report provides the journal entry audit detail for accounts specified in the "Account Range" section of the run control. The report's output is intended to provide audit detail for any Obligation accruals created by a journal entry. The use of this report is contingent on the campus' use of separate control accounts for different types of transactions.

If one control account is used for all transaction types, Accounts Payable subsystem and CSUGL015 journals will be included with manual accrual journals on this report.

If separate control accounts are used for different transaction types, this report can be run separately for each different control account to provide distinct audit detail.

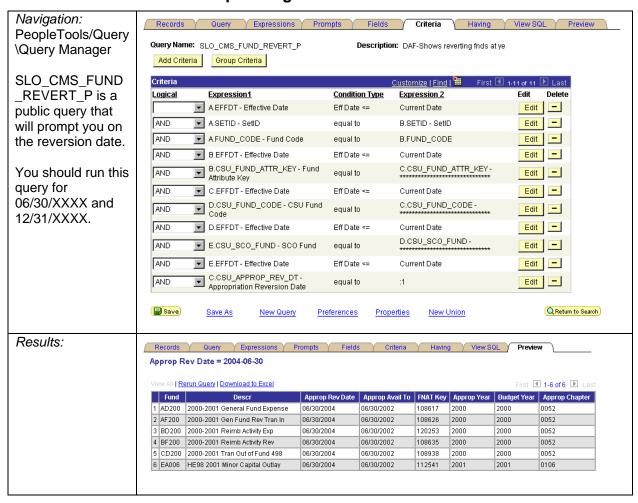






### 7. Helpful Queries

# 7.1. Sample query to identify those funds whose CSU Appropriation Reversion Date is the upcoming 6/30/YY:

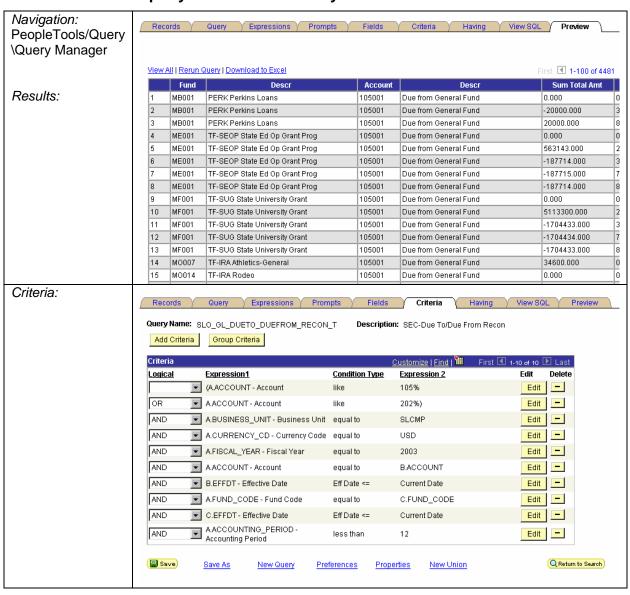


Once these funds have been identified the balance sheet should be reviewed. All remaining activity should be reviewed. There should be NO balances on these balance sheets as they are reverting.





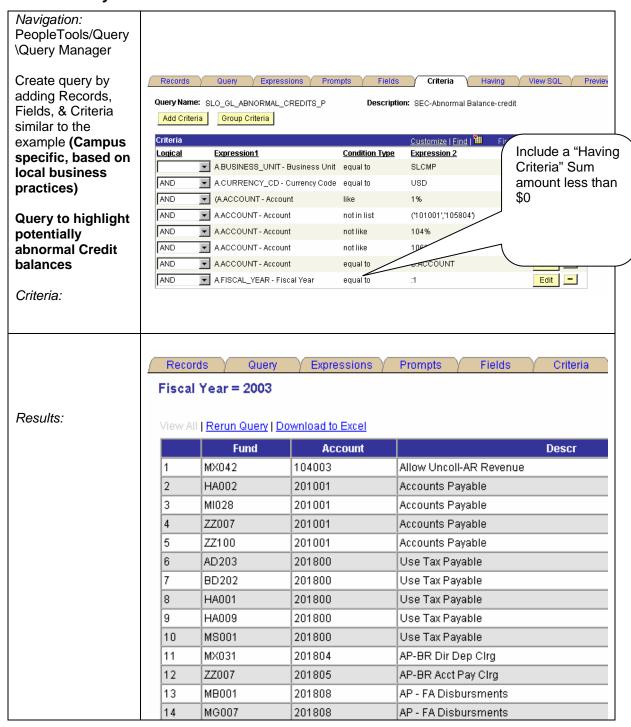
# 7.2. Sample query to assist with the reconciliation of "Due To" and "Due From". This query can be run monthly:







# 7.3. Sample query to assist with analyzing abnormal balances at month/year end:







# 8. Baseline Reports Cross-Reference

Item Number (per CO Year End Instr)	Report or Document Description	FRS Report Ref	State Ref	CMS Report Ref	Comments
3	Adjustment to Controller's Accounts		SAM03 Form 576	None	Prepare Manually
5	Final Budget Report	SAM06B		SAM06	Delivered in Baseline
7	Pre-Closing Trial Balance	SAM07		SAM07	Delivered in Baseline
8	Post-Closing Trail Balance	SAM07		SAM07	Delivered. Runs off Period 0 can only be run after close.
9	Analysis of Change in Fund Balance	SAM09A		None	Prepare Manually
11	Bank Reconciliation	SAM11B		None	Prepare Manually
12	Analysis of Cash in Transit			None	Prepare Manually
14a	Report of Bank and/or Savings & Loan Assn. Outside State Treasury		445	None	Prepare Manually
14b	Report of Bank and/or Savings & Loan Assn. Outside State Treasury	Attachment VI (Form)		None	Prepare Manually
14c	Reconciliation of General Ledger Balances to 14b	Attachment VI (Form)		None	Prepare Manually
16	Schedule of Accounts Receivable			None	Prepare Manually
17	Schedule of Accounts Payable	SAM18A			Delivered in Baseline.
18	Statement of Changes in General Fixed Assets	Report 18		None	Prepare Manually
19	General Fixed Assets Report	SAM19 SAM19A		None	Prepare Manually
20	Statement of Financial Condition	SAM20		None	Prepare Manually
22	Statement of Contingent Liabilities		Sections 7979- 8751	None	Prepare Manually
23	Report and Explanation of Due To Due From Other Funds	SAM18B		None	Prepare Manually
24	Audit Trail Reports			Varies	Resides Electronically in Database
25	Letter of Transmittal and Report Certification	Attachment II (Form)		None	Prepare Manually
26	Report Table of Contents with Page Numbers			None	Prepare Manually
31	Report of Allocation Orders Pending	Attachment VII (Form)		None	Prepare Manually





99	Reconciliation of State Controller's Accounts with Agency Accounts	SAM99	SAM99	Delivered in Baseline
	FIRMS Pre-Closing File	FSJ099 & FSJ100	FIRMS Extract	Delivered in Baseline. Select "FIRMS Period" = 06 "Fourth Quarter Accounting Data" on FIRMS Extract process parameters panel.
	FIRMS Post-Closing File	FSJ099 & FSJ100	FIRMS Extract	Delivered in Baseline. Select "FIRMS Period" = 14 "Post Closing Accounting Data" on FIRMS Extract process parameters panel.
	FIRMS Auxiliary Organization File		None	Prepare Manually
	SAM99 Year-End Report Tape to State Controller		SAM99 SCO File	Delivered in Baseline. Select Checkbox on SAM99 Reconciliation process parameters panel.





# II. FNAT Key Issues

#### 1. Introduction

When a Fund ChartField is created in PeopleSoft Financials it requires a CSU Fund Attribute value be assigned to it. This CSU Fund Attribute is commonly referred to as a FNAT key. The FNAT key ties all activity within PeopleSoft Financials to required external reporting, SAM99, claims, FIRMS, etc. The FNAT key must be correct in order to reconcile the SAM99. In the case of a few funds, the FNAT key needs to be changed each year effective 7/1/XXXX. In addition, a few of these funds will need 1) a journal entry each year to transfer balance to the prior year account and 2) include the reversal of period 0 as a reconciling factor until the SAM99 is run with the SCO accrual reversal tape. This business process paper is intended to document these funds and the steps necessary to update the FNAT keys each year.

### 2. Fund Summary

Table A (below) indicates the funds that require the FNAT key be changed each year in order for the SAM99 to match the controllers' information to the campus. In addition it also indicates when funds require a beginning year journal entry to move the balances from an account titled "current year" to and account titled "prior year". (Note: the legacy system was modified to handle the "roll" from current year to prior year, in addition to some "hard coding" in the SAM99 in regards to matching on fiscal year. PeopleSoft was not modified to handle this nor, was the SAM99 hard coded. Campuses are expected to handle this manually. To date, it had not been a problem.)

A brief summary of the funds included in this business process paper and their purpose follows:

#### 2.1. General Fund Non-Appropriated Uncleared Collections

Monies are deposited here that can not be readily identified. When they are researched and the appropriate accounting information is determined these funds are then transferred to the correct account. There is never a balance in Fund Balance Clearing for these funds as they are not remitted to the State. There is one fund for this activity on the campus and the FNAT key does not get changed. (Campus would normally have one fund value, Cal Poly value ZZ005)

# 2.2. General Fund Non-Appropriated Refunds to Reverted Appropriations (SCO Revenue 5000)

Refunds to the campus of monies originally expended from an appropriation that has since reverted are deposited in this fund. This cash is remitted to the State Controller. The SCO had one account for this activity and the fiscal year is one-year back of the current year. Since the controller had one account the campus has one fund and the FNAT key on this fund needs to be changed each year to match the SCO fiscal year. Examples of monies deposited here are abatements from vendors and/or payroll adjustments. (Campus would normally have one fund, Cal Poly ZZ006)

# 2.3. General Fund Non-Appropriated Miscellaneous Revenue (SCO Rev 1614)

The Miscellaneous Revenue fund was formerly named ZZ009 and ZZ010, for CY and PY respectively. These fund names were designed to be used every year and always be the same for CY and PY. Because of FNAT key issues and the SAM99 handling of accrual reversals we have decided it is necessary for a new fund to be created for each fiscal year. The new naming





convention for these funds is ZRMXX. For fiscal year 2003-2004 the fund is ZRM03, for prior year the fund is ZRM02.

Miscellaneous revenue includes any revenue received for activity prior to the existence of fund 498 (prior to 1985), cash overages, and interest from fee installment plan. These monies are remitted to the state controller. The state controller maintains two accounts for this activity, one current year and one prior year. At the end of the fiscal year the state controller does not roll the balance of either of these accounts forward. The campus activity is reflected in two funds, both of which need to have the FNAT key changed each year. Since the controller closes out both of these accounts as of 7/1 the campus activity should be recorded such that the revenue will close to fund balance as part of the close process. Each year the campus will have to create a new CY fund. In the event that there is any activity left in a PPY fund the FNAT key for that fund will have to be mapped to the PY fund, so that we will match the controller. (Campus needs a current year and prior year account, ZRMXX-CY, ZRMXX-PY.

# 2.4. General Fund Non-Appropriated Escheat Unclaimed Checks (SCO Rev 1610)

The Escheat Unclaimed Checks fund was formerly named ZZ015 and ZZ008, for CY and PY respectively. These fund names were designed to be used every year and always be the same for CY and PY. Because of FNAT key issues and the SAM99 handling of accrual reversals we have decided it is necessary for a new fund to be created for each fiscal year. The new naming convention for these funds is ZREXX. For fiscal year 2003-2004 the fund is ZRE03, for prior year the fund is ZRE02.

The controller will post activity to this account for outstanding checks that have not cleared. In addition, the campus will cancel checks and the net result of the cancelled check (cash) will be transferred to the escheat account and then remitted to the SCO. Should the check have to be re-issued a claim is processed against this account to re-issue the cancelled check. The state controller maintains two accounts for this activity, one current year and one prior year. At the end of the fiscal year the state controller does not roll the balance of either of these accounts forward. The campus activity is reflected in two funds, both of which need to have the FNAT key changed each year. Since the controller closes out both of these accounts as of 7/1 the campus activity should be recorded such that the revenue will close to fund balance as part of the close process. Each year the campus will have to create a new CY fund. In the event that there is any activity left in a PPY fund the FNAT key for that fund will have to be mapped to the PY fund, so that we will match the controller. (Campus needs a current year and prior year account, Cal Poly value ZREXX-CY & ZREXX-PY).

# 2.5. General Fund Non-Appropriated Sale of Fixed Assets (SCO Rev 1604)

Revenues from the sale of fixed assets are deposited into this fund. The state controller maintains two accounts for this activity, one current year and one prior year. At the end of the fiscal year the state controller does not roll the balance of either of these accounts forward. The campus activity is reflected in two funds, both of which need to have the FNAT key changed each year. Since the controller closes out both of these accounts as of 7/1/ the campus activity should be recorded such that the revenue will close to fund balance as part of the close process.





(Campus needs a current year and prior year account, Cal Poly value no campus funds at this time).

### 2.6. General Fund Revolving Fund Advance (Category 97)

The monies in this fund are transferred from the current year general fund appropriation as soon as the budget act is signed. These funds are used to pay advances, claims, etc and then claim scheduled are processed against the various funds to reimburse the revolving fund. The controller has one active revolving fund at any one time and therefore the campus can have one fund. The FNAT key should be changed as soon as the SCO transfers from prior year to the current year. (Campus would normally have one fund value, Cal Poly value ZZ001).

### 2.7. General Fund Pre Pay Other Funds (Category 98)

The monies in this fund are transferred from the current year general fund appropriation as soon as the budget act is signed. These funds are used to advance funds to other state agencies to use on our behalf. (Not used by all campuses) The controller has one active fund at any one time and therefore the campus can have one fund. The FNAT key should be changed as soon as the SCO transfers from prior year to the current year. (Campus would normally have one fund value, Cal Poly value ZZ002).

#### 2.8. Higher Education Fees & Income Collected in Advance

Monies deposited in this fund are collected in advance of the year for which they are charged. For example, Fees collected in May or June for the upcoming Fall Quarter. These funds can be remitted to the state as income collected in advance (Campus would normally have one fund, Cal Poly value ZZ012).

# 2.9. Higher Education Fees & Income Collected from Reverted Appropriations

Moines received here are revenues collected against appropriations that have reverted. (Campus would normally have one fund value, Cal Poly value – no fund at this time)

## 3. Enterprise Revenue FNAT Issue

In addition to the funds indicated above, any PeopleSoft Fund established as Proprietary-Enterprise Revenue funds will need to have the FNAT changed each new fiscal year for the REVENUE ONLY. Not changing the FNAT will cause the SAM99 to be out of balance. Examples

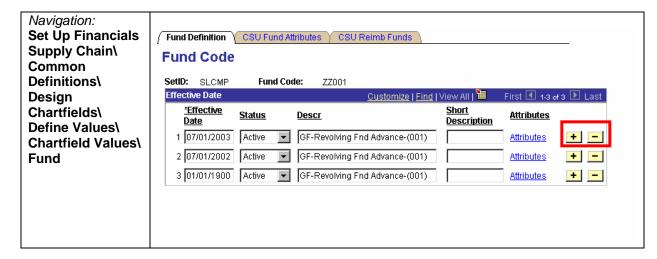
```
CSU Fund 181 – Acct Type R
CSU Fund 201 – Acct Type R
CSU Fund 204 – Acct Type R
CSU Fund 203 – Acct Type R
CSU Fund 261 – Acct Type R
CSU Fund 263 – Acct Type R
CSU Fund 265 – Acct Type R
CSU Fund 282 – Acct Type R
CSU Fund 301 – Acct Type R
CSU Fund 302 – Acct Type R
CSU Fund 304 – Acct Type R
CSU Fund 304 – Acct Type R
CSU Fund 303 – Acct Type R
```





## 4. Procedures for adding a new FNAT key effective 7-1

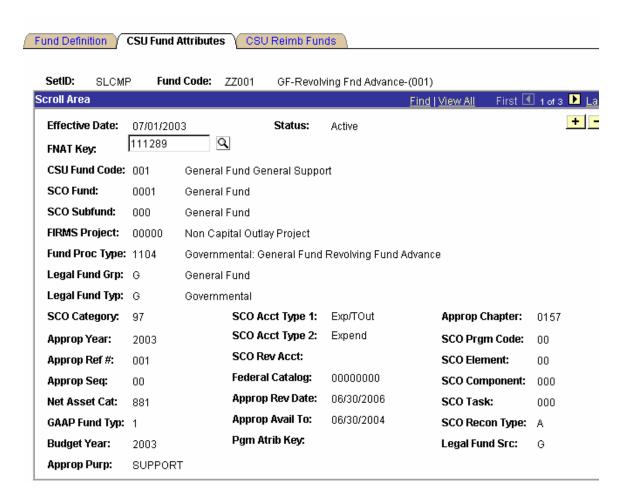
Insert a row on the Fund Definition tab effective with the new year fiscal year July 1 date







Go to the CSU Fund Attribute Tab and assign the appropriate FNAT key for the new year.



#### 5. Table A

#### 5.1. General Fund

Sample PS Fund	Description	SCO-Fund- Revenue- Category	CSU Fund	New Year Action Required
ZZ005	GFNA - Uncleared Collections	0001-0000-00- R	020	None
ZZ006	GFNA – Refunds to Reverted App	0001-5000-00- D	020	Change FNAT to CY
ZZ007	GFNA – Other Non-Appropriation	0001-0000-00- D	020	None
ZREXX	GFNA – CY Escheat Unclaimed Checks	0001-1610-00- R	020	Create New Year Fund
ZREXX	GFNA – PY Escheat Unclaimed	0001-1610-00-	020	Move any PPY





	Checks	R		balances to PY and Inactivate PPY funds
ZRMXX	GFNA – CY Miscellaneous Revenue	0001-1614-00- R	020	Create New Year Fund
ZRMXX	GFNA – PY Miscellaneous Revenue	0001-1614-00- R	020	Move any PPY balances to PY and Inactivate PPY funds
None	GFNA – CY Sale of Fixed Assets	0001-1604-00- R	020	Change FNAT to CY, Transfer balance of accruals to PY
None	GFNA – PY Sale of Fixed Assets	0001-1604-00- R	020	Change FNAT to match SCO Fiscal Year
ZZ001	GF Revolving Fund Advance	0001-0000-97- D	001	Change FNAT to CY after Budget Act signed
ZZ002	GF Pre Pay Other Funds	0001-0000-98- D	001	Change FNAT to CY after Budget Act signed

# 5.2. Higher Ed Fees & Income

PS Fund	Description	SCO-Fund- Revenue- Category	CSU Fund	New Year Action Required
ZZ012	High Ed Fees & Inc Collected in Advance	0498-0000-00-R	085	Change FNAT to match SCO Fiscal Year
None	High Ed Fees & Inc Collected from			





III. Accounting Date Options — There are primarily two ways to derive the Accounting Date on transactions posting to the Ledger. It is either done in the Subsystem, Accounts Payable/Purchasing, or through the Journal Generation Process. The following explains how to use the Subsystems to derive the Accounting Date.

(Need something on what the impacts of deriving the accounting date using the Journal Generation processes are, related to reporting.)

### 1. Accounts Payable

In PeopleSoft Payables there are four different options to derive the Accounting Date in the Accounts Payable SubSystem. These options are: Business Unit, Control Group option, Voucher Origin, or Voucher level. However, Voucher Origin, will not be used (the functionality does not work).

During Year End, Cal Poly will primarily use the Business Unit and Control Group Option to control the Accounting Date.

The following is a brief summary of each of the options and how they will be used at Cal Poly.

#### 1.1. AP Business Unit - Current Date:



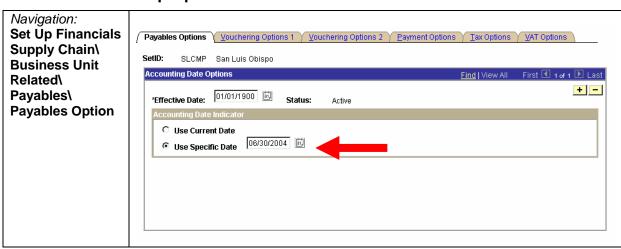
When setting up the Payables Options under SLCMP, SLSTD, and SLEMP Business Unit, the Accounting Date Options specified here will default through the hierarchy onto individual vouchers. The date specified here is the overall default accounting date, unless overridden at a lower level (Control Group or Voucher). The "Use Current Date" option defaults the current system date onto the voucher as the accounting date. The "Use Specific Date" option allows for a specific date that will default onto **all** the vouchers created for SLCMP, SLSTD, and SLEMP AP Business Unit.





For Year End, this will be changed to "Use Specific Date" so as to default the Accounting Date to the FY that is being closed. For example, on July 1, 2003, this date will be set to June 30, 2003. This will cause all vouchers to default to the prior year, unless overridden at the Group or Voucher level. This will remain in effect until AP is closed (7/11). After confirmation, this will be changed back to the "Use Current Date",

### 1.2. Control Group Option:



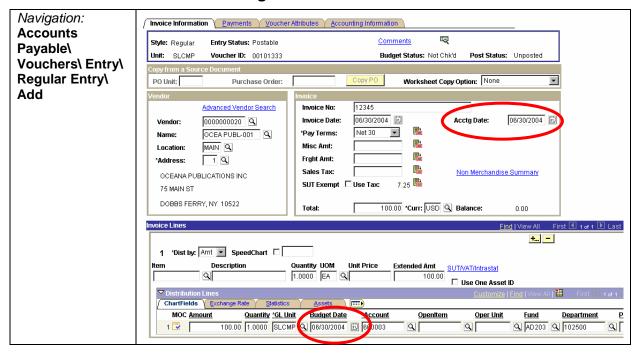
Under the Control Group option, if the "Default" under the Accounting Date options is selected, the accounting date will default to the Accounting Date Option selected at the Business Unit level. However, this date can be overridden by selecting "Use Current Date" or "Use Specific Date".

For Year-End, the Control Group option will be used for those vouchers that should be posted into the New Year. For example, the AP Technicians will sort their invoices into groups based on the FY the expense should be applied to. For those invoices that should be in the New Year, a separate group will be set up and the Accounting Date Option will be selected to "Use Current Date". This will remain in effect until AP is closed (7/11). After confirmation, the AP Tech will not need to make any changes to this panel; "Default" will be selected.





### 1.3. Voucher Level Accounting Date:



The Accounting Date may be overridden for individual Vouchers by specifying the Accounting Date on the Accounting Information panel. Using this method requires greater attention on the part of persons entering vouchers. The budget date will also need to be changed on each line of the voucher.

This won't be a practice used at Year-End. The only exception would be if AP has closed, and it is necessary to post an invoice to the prior year. This would be on a case by case basis. Any vouchers that need to be posted to the New Year between 07/01 and the date AP closes will need to have the accounting date and the budget date manually changed on the voucher.

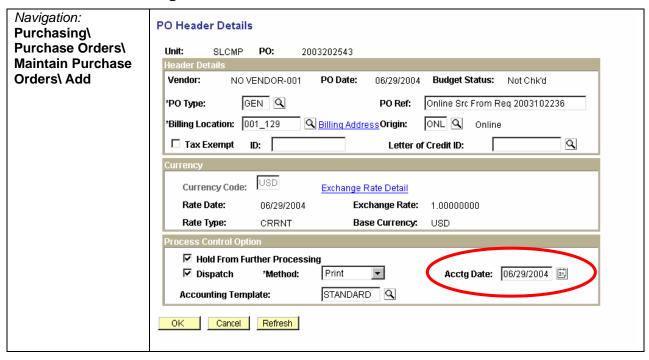




### 2. Purchasing

In PeopleSoft Purchasing there is only one place the Accounting Date is derived from. It is on the Purchase Order Header Panel. This date automatically defaults to the system date.

### 2.1. PO Accounting Date:



The Accounting Date is specified on the Purchase Order Header panel.

During Year End, Cal Poly will primarily use the system date unless the Encumbrance needs to be recognized in the prior year. Then the Accounting Date will be overridden.

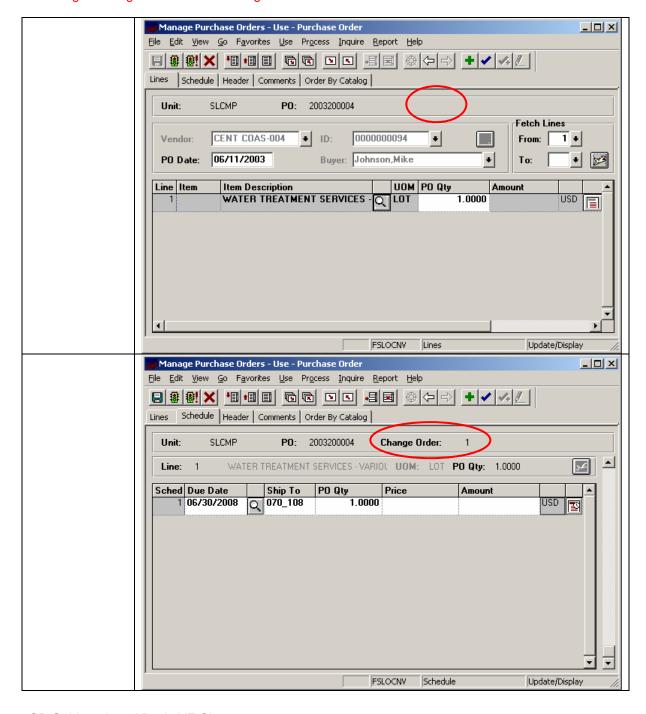




### 2.2. PO Change Order Accounting Date:

When Change Orders are created, it is important that the PO Accounting Date is reflected accurately. The following shows how to validate and change the Accounting Date.

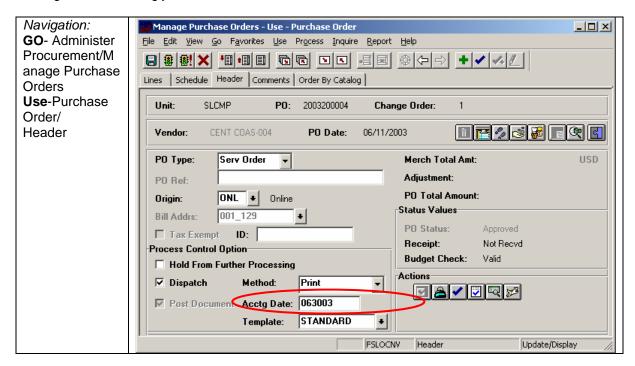
Creating a Change Order to an existing PO. CHANGE ORDER TO HAVE NEW YEAR DATE?







After the appropriate changes have been made, go to the PO Header Panel and Change the "Acctg Date" accordingly.



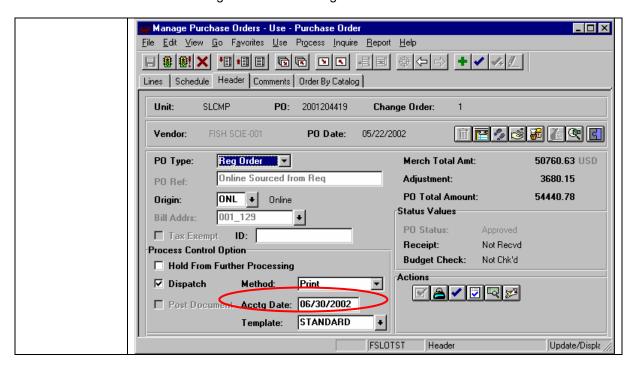
You will receive the following message. Select "OK".







The PO Encumbrance Accounting Date is now changed.



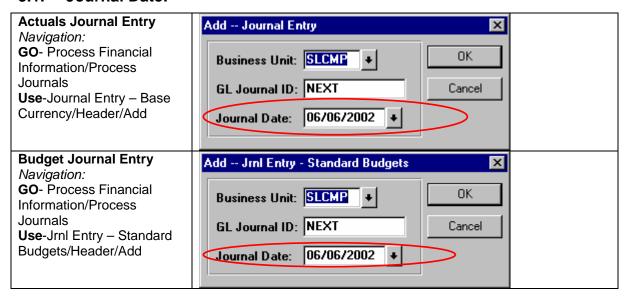




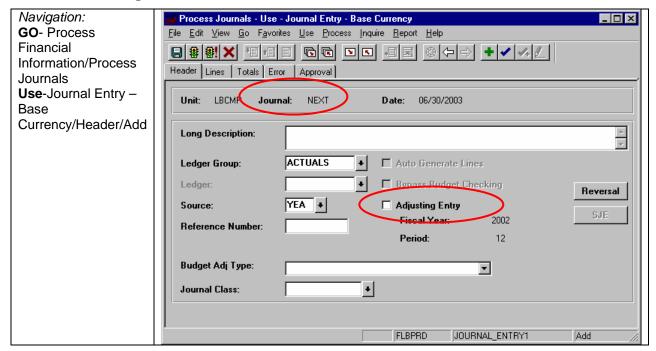
#### 3. General Ledger

Within PeopleSoft General Ledger, the Journal Date is equivalent to the Accounting Date place on Subsystem transactions. A user has the ability to specify the Journal Date when journal entries are initially created ("Add"). The Journal Date may not be changed after the journal entry has been added.

#### 3.1. Journal Date:

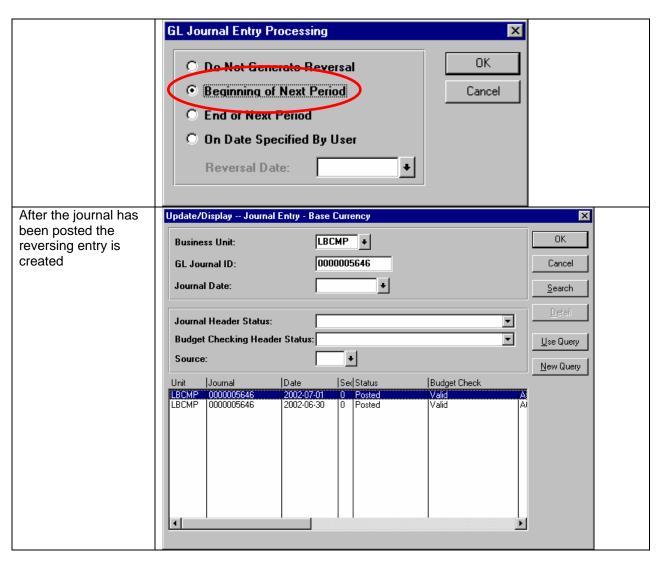


## 3.2. Reversing Journal Date:













# IV. Year-End Closing Baseline Configuration and Processing

CSU business practices dictate that certain funds close to different fund balance accounts. Additionally, for FIRMS reporting, project to date balances of nominal accounts for appropriated funds must roll forward to period zero.

The year-end process is maintained through two year-end close trees, chartfield value sets and the year end close rules. After all these tools have been updated to reflect the changes for the current year the year-end close process can be run. This guide details the configuration and maintenance required for establishing trees and closing rules.

## 1. Fund Tree Set-up

There are two trees that are used for the fiscal year end close process. These trees need to be updated and maintained before you run the fiscal year end close. See the Cal Poly Tree Business Process Guide for information on how to create trees.

#### YE\_END\_CLOSE Tree

Cal Poly has identified six different fund balance accounts to which various funds close their nominal accounts. An additional category is defined –*Reverted* – to which funds are assigned that have reverted at year end. This is done so that we can set our tree so that it edits that ALL funds are on the tree.

Note: 1). As appropriated funds revert, they will need to be moved to the Reverted category.

2). Fund ZZ013 - GFAAG – does not "close" at year end. However, with the tree definition set to include all detail values, this fund needs to be included. It is excluded from the rules as detailed in the next section of this document.





PeopleTools>Tree Manager The YE\_END\_CLOSE tree details which funds will close their balances to which fund equity account. 2. YE END CLOSE REVERTED - Reverted --- 📂 [AD196 - AD199] — / [AF196 - AF199] " 🖊 [BD196 - BD199] ... 📂 [BF196 - BF199] - 📂 [CD196 - CD199] ... 📂 [CR196 - CR199] 305002 - FB\_Cont\_Approp --- 🗩 [K0000 - KZZZZ] ├- *p* [моооо - м*zzzz*] .... / [NA001 - NAZZZ] 305022 - FB\_Clearing ... 🗩 [AD200 - AD999] -- P [AF200 - AF999] --- p [BD200 - BD999] -- P [BF200 - BF999] - 🥟 [CD200 - CD999] [CR200 - CR999] .... 🥟 [EA005 - EZZZZ] .... 🏉 [ZRE02 - ZRE99] ... 📂 [ZRM02 - ZRM99] 305021 - Retained Earnings 🦳 🗩 [D0000 - DZZZZ] . [F0000 - FZZZZ] --- *p* [H0000 - H*ZZZZ*] [10000 - 1<u>ZZZZ</u>] <u> → [J0000 - JZZZZ]</u> 305020 - FB\_Unapprop ≥ 303090 - Other reserves .... // [ZZ012] - HE Fees\_Inc-Rev Coll in Adv **202**200€ - GFAAG .... 🖊 [ZZ013] - General Fixed Assets

# 3. YE\_END\_CLOSE\_ROLLFORWD Tree

As mentioned earlier, certain funds are required to carry forward their nominal Revenue and Expenditure account balances to the New Year. In other words, after closing revenue and expenditure balances to the appropriate fund balance account (as detailed in the above tree), these same accounts will roll forward their balances to period 0 of the next fiscal year. The balances in period 0 will be cumulative over the years as a fund remains active. This is done so that all cumulative reporting of an appropriated fund can be done from the current PeopleSoft Fiscal Year.





# PeopleTools>Tree Manager

**4.** YE\_END\_CLOSE\_ROLLF ORWD

The YE\_END\_CLOSE\_ROLLFORWD tree details which funds will be rolling their balances forward to the new year.

```
MO - Fund_Not_Included
 [AD196 - AD200]
 ... 🗩 [AF196 - AF200]
 .... p [BD196 - BD200]
  ... 🗩 [BF196 - BF200]
  . 📂 [CR196 - CR199]
  . 🖊 [D0000 - DZZZZ]
  ... 🗩 [EA001 - EA006]
  = 🕖 [F0000 - FZZZZ]
  = 🥟 [GA005] - DCF-Student Housing II
  . 📂 [H0000 - HZZZZ]
  🥟 <u>[10000 - 1ZZZZ]</u>
  -- 🕖 [J0000 - JZZZZ]
  IK0000 - KZZZZI
  [L0000 - LZZZZ]
  🥟 <u>[МАООО - МАZZZ]</u>
  · 🖊 [MC000 - MTZZZ]
  ... 🗩 [MU001 - MU003]
  [MV000 - MVZZZ]
  / IMVV000 - MVV006
  ... 📂 [MVV010 - MVVZZZ]
   [MX000 - MYZZZ]
  ... 🗩 [NA001 - NAZZZ]
 ... 🖊 [ZRE02 - ZRE03]
 ... 🕖 [ZRM02 - ZRM03]
 ... 🗩 <u>[ZZ001 - ZZ500]</u>
 .... p [ZZ999] - Conversion Fund Only
YES - Fund Included
 ... 🖊 [AD201 - AD999]
  ... 🗩 [AF201 - AF999]
   🕟 [BF201 - BF999]
   [CD201 - CD999]
   P [CR200 - CR999]
   [EA007 - EZZZZ]
   [GA000 - GA004]
   [GA006 - GAZZZ]
   🥟 <u>[МВООО - МВZZZ]</u>
   [MU004] - TF-PRF-CC MT Bishop Temp Pkg
   [MVV007 - MVV009]
```

Note that the type of funds which roll forward are the appropriated funds (GF and Minor Capital Outlay) and Perkins loan fund (for federal reporting purposes, this fund is required to report life-to-date activity in various accounts and that is accomplished by using the roll forward functionality). In addition, any enterprise or trust funds that are established for a particular project that has a life greater than one year can be rolled forward so that project to date reporting can be done.

All funds that are reverting should be brought up to the NO section at year end. You should ask the owner of any non-appropriated funds that are being rolled-forward if that fund still needs to be active in the following year along with whether there are any funds that should have Revenue and Expense rolled forward for project reporting





# 2.0 DEFINE YEAR END CLOSING RULES

The next steps in configuring year end close rules in PeopleSoft are detailed below.

#### **Chart Field Value Sets**

The first step is to review the chart field value sets (CFV sets) that will be used in the Year-End close. A new effective dated row will need to be added every fiscal year end.

The Chart field Value Sets are used to define sets **5.** PeopleTools>Set Up of chart field values to be used during closing. Financials/Supply Chain>Design Chart fields>Chart field Value Sets Chartfield Values SetID: Chartfield Value Set: SLCMP 305002 Effective Date Find | View All First 1 o 06/30/2004 Active \*Effective Date: \*Status: STANDARD \*Ledger Template: 305002 FB Continuing Approp \*Description: Comments: Values by Chartfields Find | View All First 🗹 1 of 1 Detail - Selected Parents \*How Specified: \*Field Nam YEAR\_END\_CLOSE Q Customize | Find | View All | 🚟 Level\_2 Level: \*Select Value Q 305002 -+

The CFV sets that Cal Poly uses are named after the Fund Equity accounts. The Set above is going to look at the YEAR\_END\_CLOSE tree at the value 305002. The other CFV sets are 303090, 305020, 305021, 305022 and PTD\_ROLL\_FWD. This last CFV set looks at the YE\_CLOSE\_ROLLFORWD tree at the YES value.





#### Year End Close Rules

The next step is to update the YE\_CLOSE\_RULE\_NEW. A new effective dated row will need to be added each fiscal year end.

#### **Closing Options**

Closing rules define how PeopleSoft General **6.** PeopleTools>General Ledger will calculate retained earnings and carry Ledger>Close forward balances to the new year. Ledgers>Closing Rules Closing Options Net Income/Retained Earnings Journal Options Roll Forward Options SLCMP Closing Rule: YE\_CLOSE\_RULE\_NEW Closing Type: Year End Effective Date 06/30/2004 Active \*Effective Date: STANDARD Q Year End Closing Rules (8.4) \*Ledger Template: \*Description: Year End Closing Options Default Retained Earnings Customize | Find | ## \*ChartField Retain CFV ChartField Value ACCOUNT 777777 Q • + -FUND\_CODE • Q 哮 + -

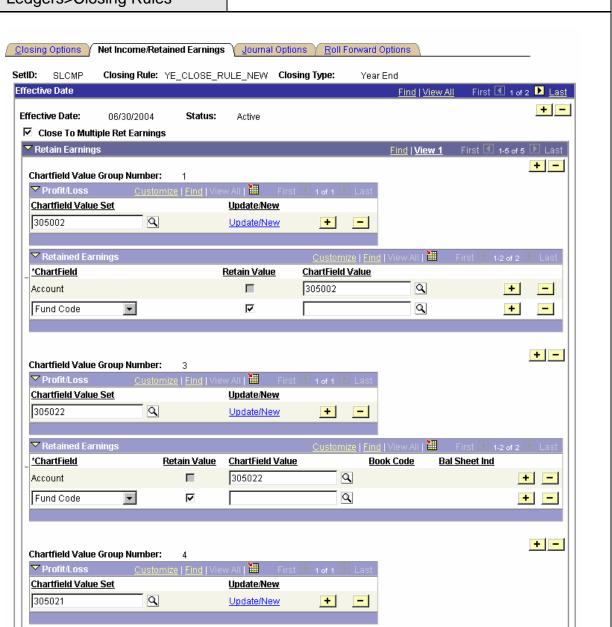
The default retained earning is used to capture any accounts that you may have inadvertently not included on the Net Income/Retained Earnings page. No activity should close to this default account.





## 7. Net Income Retained Earnings

PeopleTools>General Ledger>Close Ledgers>Closing Rules Net Income/Retained Earnings page allows you to close to multiple Ret Earnings. This is where you will attach your CFV Sets for Retained Earnings.





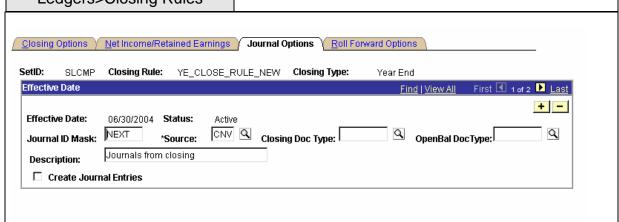


All of the CFV sets for retained earnings should be attached on this page.

#### **Journal Options**

The journal options page is not used at Cal Poly to create a journal, however the page requires a source value whether or not you check "create a Journal". Since we use these rules (SLCMP) to close both the SLCMP and SLCSU business units, the source that is used on this page MUST exist for both Business Units. Cal Poly separates the journal source values by setid, so we have created CNV as a source in both the SLCMP and SLCSU setid. Note: if this is not done the year end close job will error out. At year-end you will need to make sure that this page is populated as shown below.

8. PeopleTools>General Ledger>Close Ledgers>Closing Rules The Journal Options page allows you to specify how the journals from the closing process will appear in the GL.

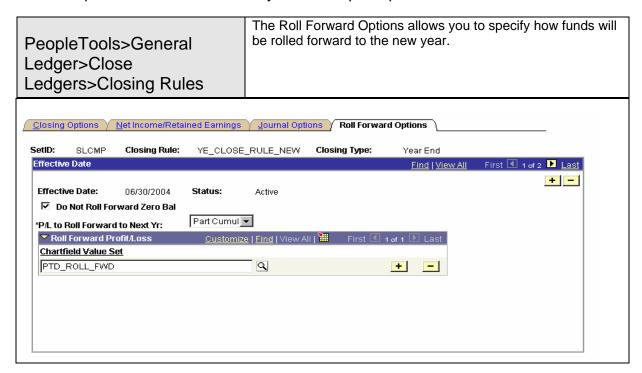






### 9. Roll Forward Options

This panel uses the PTD\_ROLL\_FWD CFV set to roll forward the appropriate funds to period 0 of the next fiscal year. Set up the panel as shown.

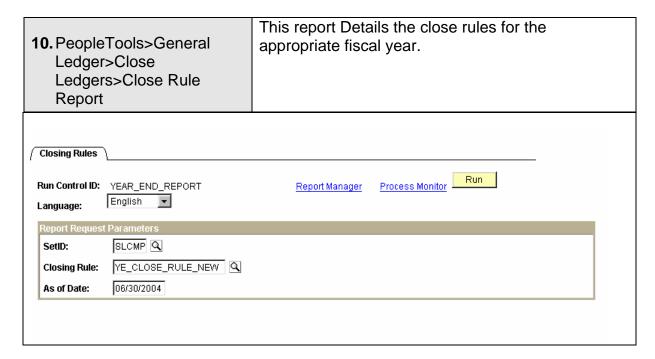






# **Year End Close Report**

Before Year End you will need to run the Year End Close Rule Report and present the report and a copy of both year end close trees to the director of Fiscal Services and the Manager of Financial Reporting for review.

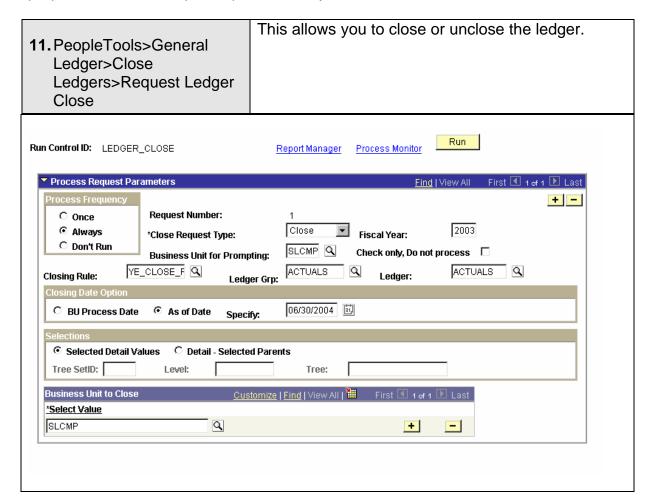






# V. 4.0 PROCESS YEAR END CLOSE REQUEST

The year end close process is a month long endeavor comprising a multitude of processing steps directed and monitored by the Financial Reports staff. After all the steps have been performed and year end reports have been run for archival purposes, the final step is to process the year end close.



This run control needs to be filled out as detailed above to perform the close process. You can run the process with the check only, do not process box marked. This will perform validation checking but will not calculate retained earning or balance forward amounts.

During closing, PeopleSoft General Ledger performs validation checking for the business unit and closing rule. Specifically, the system checks whether the following conditions exist:





- All ChartFields in the closing rule are valid for the business unit and ledger.
- All ChartField values are valid.
- All retained earnings accounts are valid for the business unit.
- Any duplication or overlapping in the profit/loss selection criteria occurred (which could cause double entries to retained earnings accounts).

The system displays an error message if any of these validations fail.

#### 12. Processing an Undo Close

The year end close process can be completely reversed (as if no close process was executed, i.e. no audit trail) by selecting the Close Request Type *Unclose* option.

To undo a year-end close enter the Ledger Group, Ledger (if necessary), fiscal year, and the business units you want to unclose. This seems to indicate that we would need to run the undo process.

When you run an undo for a **year-end close** and you:

- Did not elect to create journal entries, the system clears the period 999 (results of year-end close) and period 0 (balance forward) rows from the ledger.
- Did elect to create journal entries, the system deletes the journal entries and clears the period 999 and period 0 rows.

**Note.** For year-end close, it is not necessary to Undo before re-running a year-end close because old amounts are always deleted first. This seems to indicate that we will not have to run an undo if we want to re-close?









# VI. Campus Level Accounts

CMS Baseline allows for campuses to make accounts at a lower level then the FIRMS Object code. Some campuses have found it beneficial to establish detail accounts to assist with monthly reconciliations and/or processes and year-end.

Detail fund balance clearing accounts can assist with reconciliation of SAM99. Listed below are samples:

Account	Description	<u>Activity</u>
305022	Fund Balance Clearing	Activity posted by SCO then campus notified
305800	FBC – Claims	Claim Schedules
305801	FBC – Plan of Fin Adj	Plan of Financial Adjustments
305802	FBC – Payroll	Payroll

Adds structure to the SAM99 Reconciliation process Common set of transactions to review per account Most issues within an account can be resolved by one department (staff)

Detail Accounts Payable accounts can assist with claims recon, year end accruals, reversals, etc:

Account	Description	<u>Activity</u>
201001	Accounts Payable	AP subsystem only – main business unit
201800	AP- Use Tax	Use Tax
201801	AP – Sales Tax	Sales Tax
201802	AP – Accrued PO Enc	Year End legal Encumbrance
201803	AP – Billing-Receivable	es ·

Detail Account for Due to General Fund to be used by the claim process referring to Revolving Fund

Account	Description	Activity	
202826	Due to RF Claims	Claims Proc (AAT Ke	y = 202001 Due to GF)





# VII. Year-End Encumbrance Processing

CSU CMS Finance 7.5 Baseline process CSUGL015 was created to solve the CSU's Year-End Encumbrance processing requirements. Refer to CSU CMS Finance 7.5 Baseline document: "CMS-FUG CSUGL015 Configuration Guide.doc" for specific configuration and processing instructions.

**REWRITE FOR 8.4** 





# VIII. Checklist

To be prepared by campus.