Researching Finance Transactions and Documents

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QUERY FORMS DESCRIPTIONS

General Budget Query Forms Menu

x FGIBDST – Organization Budget Status Form

This form is the most useful form when querying or researching transactions that affect a particular organization or fund. It displays the status of the budget for a particular department, including how much budget was assigned, spent, and how much is reserved or encumbered. More detailed information can also be accessed directly from this form. See Page13 for more information on using FGIBDST. See Appendix B for information regarding Account Type queries for FGIBDST. See Appendix C for query examples for FGIBDST.

x FGIBDSR - Executive Summary Form

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hierarchy, i.e., predecessor, information for that organization code. The system will accept either high or low-level organization codes.

x FTIACTH – Account Hierarchy Query Form

Use the Account Hierarchy Query form to obtain an online view of the hierarchical relationship of defined accounts. Enter an account code (*<List>* (F9) is available) in the key block of FTIACTH and *<Next Block>* (Ctrl+Page Down) to display all hierarchy, i.e., predecessor, information for that account code. The system will accept either high or low-level account codes.

x FTIPRGH - Program Hierarchy Query Form

Use this form to obtain an online view of the hierarchical relationship between defined programs. Enter a program code (*<List>* (F9) is available) in the key block of FTIPRGH and *<Next Block>* (Ctrl+Page Down) to display all hierarchy, i.e., predecessor, information for that program code. The system will accept either high or low-level program codes.

Accounts Payable Query Forms

This menu has forms that allow you to investigate and research payment transactions, activities, and other related vendor data.

x FAIVNDH - Vendor Detail History Form

The Vendor Detail History form provides a list of vendor invoices, credit memos, and payment transactions for a specified vendor. A Selection drop down list allows you to query open, paid, credit memos, or all invoices. Once an option is selected you may perform additional queries on vendor invoice number, internal document number, and approved, c/m, o/p and canceled indicators. You may use the Navigation Frame options or *<Drill Down>* function (F3) to view the originating invoice information (FAIINVE), or view the commodity line (FOICOMM). Move the cursor to the Check Number field and select "Detail" or use the *<Drill Down>* function (F3) to view the check information on FAICHKH.

x FAICHKH - Check Payment His Himent02 T8(Hi Fy)-5(02 Tm0.001Tf MCID 3BDC EMC 35Body

x F

Block> (Ctrl+Page Down) to display the following information for the vendor by fiscal year:

- x Total number and amount of credit memos
- x Total number and amount of open invoices
- x Total number and amount of paid invoices

To perform a query, *<Enter Query>* (F7) and enter values. You may use the percent sign (%) as a wild card or the less than (<) or greater than (>) symbols in the number and amount fields. *<Execute Query>* (F8) to view the requested information.

Use the *<Drill Down>* function (F3) or select View Credit Memos, View Open Invoices, or View Paid Invoices from the navigation frame options to view the invoice numbers and amounts for the invoices/credit memos that make up the total number and amount displayed for each fiscal year shown on the Vendor History Query form (FAIVHIS). *<Exit>* (Ctrl +q) to return to the Vendor History Query form (FAIVHIS).

Commodity Query Forms

x FOICOMM - Commodities for Review Query Form

The Commodities for Review Query form displays all the commodities for a specified procurement document. It is often accessed as a drill down from another form or via the *<List>* (F9) function on the Requisition, Purchase Order, and Invoice forms.

x FOICACT – Commodities and Accounting for Review Query Form

The Commodities and Accounting for Review Query form displays the accounting distribution (FOAPAL information) for a given commodity for the specified document. It is often accessed via the Account Data link in the Options bar on the Requisition, Purchase Order, and Invoice forms.

Purchasing Query Forms

This menu has the necessary forms to allow you to investigate and research Purchase Orders and Blanket Orders.

x FPIBLAR - Blanket Order Activity Form

This inquiry-only form displays the various activities against an unfunded blanket. This includes call numbers, change orders, and invoices. The form displays the

remaining balance for the blanket. The ACTION field reflects the direction in which the transaction affects the remaining balance field. The PEND field indicates a 'Y' when the document awaits posting. Specific queries can be made against the Transaction Date, Type, Chg Seq, and Document Code fields.

x FPIPURR – Purchase/Blanket/Change Order Query Form

This inquiry-only form displays purchasing requisitions which are completed, approved, closed, cancelled, or in process. This includes purchase orders and related blanket or change order documents. All information contained in the original document will be displayed on this form. Use <Next Block> (Ctrl+Page Down) to move through each window. This form must be used to view a completed and approved purchase document.

x FPIOPOF – Open Purchase Orders by FOAPAL Form

This form provides a display of open purchase orders by any combination of fund, organization, account, program, activity, and location (FOAPAL). *<Next Block>* (Ctrl+Page Down) and a summary of purchase and commodity information for those purchase orders will display. Use Navigation Frame options or *<Drill Down>* function (F3) to view the Commodities for Review Query form (FOICOMM) or the Purchase/Blanket/Change Order Query form (FPIPURR).

x FPIOPOB – Open Purchase Orders by Buyer Form

This form displays open PO commodity lines by Buyer Code. Enter a valid buyer code in the BUYER field and *<Next Block>* (Ctrl+Page Down). Drill down is available through the Navigation Frame option or the *<Drill Down>* function (F3) to view the Purchase Order Validation form (FPIPOHD) or the Commodities for Review Query form (FOICOMM).

x FPIOPOV – Purchase Orders by Vendor Form

The Purchase Orders by Vendor form displays open purchase orders for a specified vendor. This form allows you to query by fiscal year (current year will default) any one of the following values: Open, Closed, Incomplete, or All.

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x To start over and query another department, use <*Clear Form; Rollback*> (Shift+F7) to move back to the key block.

IMPORTANT NOTE: This form and any called forms (via drill down) DO NOT necessarily show the available balance that Banner uses for budget checking. See FGIBAVL for budget checking.

Your actual available balance can be different from what appears on this form. Incomplete documents that contain account information DO NOT appear or calculate into the balances shown on FGIBDST. However, they DO calculate into the balances shown on FGIBAVL.

See Appendix C for examples of using the Organization Budget Status form (FGIBDST).

USING FGIBAVL - BUDGET AVAILABILITY STATUS FORM

This form will show how much budget is available for a particular department. This is the form that Banner checks for available budget. When you enter Requisitions, POs, Travel Encumbrances, etc., Banner will check FGIBAVL for available budget, and will not allow the document to be completed if funds are insufficient. The system does not check a particular account code, it checks all groups totaled together (see Account on page 16 for information on PLBUD, Budget Pooling Account). The key block allows you to enter departmental information.

Establishing the Criteria to Query FGIBAVL:

Χ	Chart	Chart of Accounts.	Accept default of B.

x Fiscal Year Defaults to current year. Update to view data from a prior fiscal year.

x Index The University of Alaska does not use. Leave this field blank.

x Commit Ind

Defaults to Both so that both committed and uncommitted transactions are displayed. Use drop down menu to select Committed (prior year transactions that have rolled into the new year) or Uncommitted (current year transactions or transactions from a restricted fund that rolled from a prior year).

NOTE: If a Fund 1 account is being reviewed, select Uncommitted since Banner only looks at current year money to

determine sufficient funds.

x Fund

Enter the fund code of interest or <List> (F9) to choose a fund code from FTVFUMDICALUSED<Exit with Value> (Shift+F3) to return a 322.3240.28 47(F)5(UN)1(D)2(.9.002J -0m Tw 7.5 0 Td [(E)3(nt2a[()3(()]T a 322 [(<Li)1(s)-2(t401.64.64e)2 Tc 0 Tw 12 0 0 12 396.6 708 Tm [()3(()

Appendix A – Account and Ru le Code Types and Field Values

Account Type is a two-digit field found in the key block of the Organization Budget Status (FGIBDST) and Executive Level Budget Status (FGIBDSR) forms. This code can be used to limit a query to a certain group of account codes. For example, to display only data on commodity transactions, the code CM can be entered in the key block along with the organization and fund codes. Following are a few of the more common codes used for low level queries.

Account Type	Description
PS	Personal Services
SB	Staff Benefits
TL	Travel
SV	Contractual Services
CM	Commodities
RS	Items for Resale
MS	Miscellaneous

Type is a four-character field located in the fourth column on the Detail Transaction Activity form (FGITRND). It displays the rule code that was used to process the transaction. A query can be run against this field. The first two characters used in naming the rule codes follow certain conventions. The following table describes some of the most common conventions. The XX's indicate that several different character combinations exist.

<u>Type</u>	<u>Description</u>
BDXX	Budget Transactions
CAXX	Contract Authorizations
CNXX	Cancelled Check Transactions
COXX	Change Order Transactions
DNXX	Check Transactions
DPXX	Direct Pay Encumbrances
ICXX	Invoice Cancellations
INXX	Invoice Transactions
JVXX	Journal Vouchers
LPXX	Limited Purchase Orders
PCXX	Petty Cash Reimbursements
POXX	Purchase Order Transactions
REXX	Requisition Transactions
TRXX	Travel Encumbrance
UTXX	Utility Encumbrance

Fld is a three-character field located in the seventh column on the Detail Transaction Activity form (FGITRND). It refers to the field in the ledger that was affected by the

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Appendix B – Account Type Queries on the Organization Budget Status (FGIBDST) and Executive Summary (FGIBDSR) Forms

The Organization Budget Status (FGIBDST) and Executive Summary (FGIBDSR) forms provide query by account type along with other FOAPAL elements. The Account Type field is located beneath the Account Code field in the key block of the FGIBDST and

Appendix C – Query Examples on the Organization Budget Status (FGIBDST) and Executive Summary (FGIBDSR) Forms

Optimize query performance by providing as many query variables as possible

Once a group of transactions has been retrieved with the drill down feature, further queries can be performed by doing a *<Clear Form/Rollback>* (Shift+F7) and then entering new query values.

Following are examples using the Organization Budget Status form (FGIBDST):

- 1) Display Adjusted Budget, year to date activity, reservations/encumbrances and available balance for <u>all minor account codes with activity</u>
 - a) Enter appropriate organization and fund codes in the key block
 - b) Execute the <Next Block> function
- Display total adjusted budget, year to date activity, reservations/encumbrances and available balance for <u>all commodity account</u> <u>codes with activity</u> (including totals)
 - a) In the key block, enter organization and fund codes and type CM in the account type field
 - b) Execute the <Next Block> function
- Display total adjustment budget, year to date activity, reservations/encumbrances and available balance for <u>all contractual account</u> <u>codes with activity</u>
 - a) In the key block, enter organization and fund codes and type SV in the account type field
 - b) Execute the <Next Block> function
- 4) Display all year to date activity in the 3774 account code
 - a) In the key block, enter the organization and fund codes and type 3774 in the account field and SV in the account type field
 - b) Execute the <Next Block> function
 - c) Use <Next Record> and <Next Field> functions to move the cursor to the 3774 account code line and year to date column
 - d) Select Transaction Detail Information from Navigation Frame

Following are examples using the Detail Transaction Activity Form (FGITRND):

- 1) Display all detail travel transactions with amounts greater than \$100.00
 - a) In the key block, enter the organization and fund codes
 - b) Execute the < Next Block > function
 - c) Type 2% in the Acct field and >100.00 in the Amount field
 - d) Execute Query