# Benefits Projection Report (PPS400)

### Introduction

Use the Benefits Projection Report to project benefits costs for all employees or selected employees. The projection can be defined broadly or in great detail.

The selection criteria screens will vary depending on the options you select. Only the first and last screens (Figure 10-18 and Figure 10-25) are required to launch a report; all other screens are optional. Optional screens allow you to narrow the projection on the basis of specific bargaining units, salary schedules, accounts, locations, and a variety of PER/PAY Master File codes.



Figure 10-18: First Screen

See page 10-24.

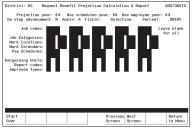
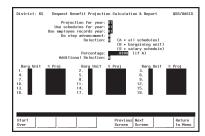


Figure 10-21: Additional Selection Screen

See page 10-31.



**Figure 10-19:** First Screen with **Bargaining Units** See page 10-27.

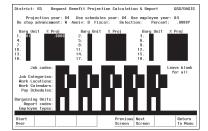
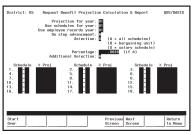


Figure 10-22: Additional Selection Screen with Bargaining Units

See page 10-31.

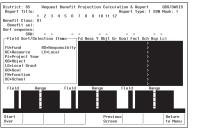


**Figure 10-20:** First Screen with Salary Schedules See page 10-29.

	Benefit Projection Ca Use schedules year Apply: 8 Fiscal:	: 04 Use employee	
Schedule         % Proj           1.         01-00         .0000           4.         -         .0000           7.         -         -           10.         -         -           13.         -         -           16.         -         -	Schedule & Pr 2 5 8 11 14 17		
Job codes: Job Categories: Nork Locations: Nark Calendars: Pay Schedules: Bargaining Units: Report codes: Employee types:	PR	RR	Leave blank for all
Start Over		revious Next Creen Screen	Return to Menu

Figure 10-23: Additional Selection Screen with Salary Schedules

See page 10-31.



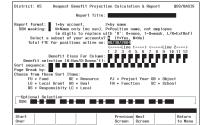


Figure 10-25: Launch Screen

Figure 10-24: Account Subset Screen See page 10-38.

See page 10-35.

### Finding the Benefits Projection Report

Look for a menu selection that reads something like "Benefits Projections" or "Benefits Calculations & Report." Highlight the selection and press <ENTER>. The first Benefits Projection Screen will be displayed (Figure 10-26).

The Menu System Screens are user-defined and will vary from site-to-site. Ask your system administrator for help if you can't find the "Benefits Projections" menu selection.

#### First Screen: Benefits Projections

Complete the required fields, and press <ENTER>. The lower portion of this screen will display additional fields if the **Selection** field is  $\underline{B}$  (see Figure 10-27) or  $\underline{S}$  (see Figure 10-28).

District: 88	Request Benefit Projec	tion Calculation & Report	QSS/OASIS
	Projection for yea Use schedules for yea Use employee records yea Do step advancemen Selectio	n: 05 n: 05 nt: N	
	Percentag Additional Selectio		
		0:24	
Start f Over	2 Retrieve f4 Presets	Previous Next f7 Screen Screen	' Return to Menu

Figure 10-26: First Benefits Projection Report Screen

<b>Projection for year</b> (R)	• •	two-digit number for the 'Target' or 'Project FOR' year. For , $\underline{04}$ for 2004.
<b>A</b>	a which	nust create at least one Work Calendar for the year to you want to project. See <i>Chapter 6</i> in this manual for ctions.
	which (GLN	nust create the district account structure for the year to you want to project using Update District Master File IT02). See <i>Chapter 4</i> of the <i>QSS/OASIS Core</i> <i>acial Manual</i> for details on GLMT02.
Use schedules for year (R)	• •	two-digit number for the 'Source' or 'Project FROM' year. ection will use the Salary Schedules from this year.
Use employee records year (R)	• •	two-digit year that tells the program which year's employee be used to calculate the projection.
	-	osition is unfilled, the position data rather than the oyee data will be used.
Do step	This effe	cts all selected employees.
advancement (R)	—	Project all scheduled advances for the selected employees. Do not project step advances.
Selection (R)	This is the first field that determines who will be included in the projection.	
		All Schedules - Include all employees and open positions. Bargaining Units - Select specific bargaining units. Additional fields will display when you press <enter> (see page 10-27 for instructions)</enter>
		When selecting by Bargaining Unit, be aware that the system will report all employees on the Salary Schedules to which the selected Bargaining Units are attached, not the Employees to which the Bargaining Units are attached on their MA screen.
	<u>S</u> =	<b>Salary Schedules</b> - Select specific salary schedules. Additional fields will display when you press <enter> (see page 10-29 for instructions).</enter>

<b>Percentage</b> (O)	If you entered <u>A</u> in the <b>Selection</b> field, you can type a percentage (in 999.9999 format) to apply an across-the-board annual increase to all salary schedules. Use a minus sign '-' to project a decrease. For example, to project a decrease of five percent, enter $-5.0000$ .
Additional Selection (R)	This field determines whether you will use the Additional Selection Screen (Figure 10-32) to narrow your selection criteria.
	$\underline{Y}$ = Yes - Use the Additional Selection Screen. $\underline{N}$ = No - Do not use the Additional Selection Screen.
	Specifically, you will be able to select employees and open positions based on:
	Job Codes     Job Category
	Work Locations     Work Calendars
	Pay Schedules     Bargaining Units
	Report Codes     Employee Types
<start over=""></start>	No effect on this screen.
<retrieve presets=""></retrieve>	Retrieve a previously-defined report setting.
	See the appendix <i>Preset Maintenance</i> for details about <retrieve preset=""> and <save preset="">.</save></retrieve>
<previous screen=""></previous>	No effect on this screen.
<next screen=""></next>	Takes you to the Additional Selection Screen or Report Launch Screen.
<return menu="" to=""></return>	Returns to your Menu System.

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#### First Screen with Bargaining Units

Use this screen to limit the number of selected employees to specific Bargaining Units. Only employees on the Salary Schedules to which these Bargaining Units are attached will be selected. You also have the option to specify the percentage amount of annual increase or decrease for each unit.

When you use this screen, the program changes from 'give them everything' to 'give them only what they ask for' mode. This is to say, when you *do not* use this screen, all Bargaining Units attached to Salary Schedules are selected.

When you *do* use this screen, only those Salary Schedules attached to the Bargaining Units you specify are selected. Therefore, you must enter at least one Bargaining Unit. If you leave all Bargaining Unit fields blank on this screen, no records will be selected.

The **Barg Unit** and **%Proj** fields display after you enter  $\underline{B}$  in the **Select** field on the first screen, and press <ENTER>.

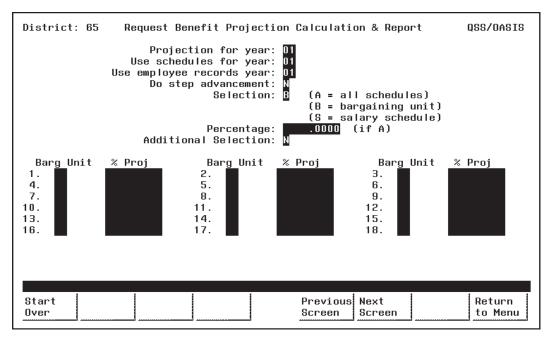


Figure 10-27: First Screen with Bargaining Units

Barg Unit (O)	Type the two-digit code for each Bargaining Unit you want to select. Only the employees on the Salary Schedules to which these Bargaining Units are attached will be selected. You must enter at least one code.	
	Bargaining Unit codes are defined in PER/PAY Master Files (PP0010). See <i>Chapter 5</i> in this manual for details.	
<b>% Proj</b> (O)	Type a percentage (in 999.9999 format) to apply an annual increase for the Bargaining Unit. Use a minus sign '-' to project a decrease. For example, enter $-5.0000$ to project a decrease of five percent.	

Complete the screen and press <ENTER>. Then press <Next Screen> to continue.

### First Screen with Salary Schedules

Use this screen to limit the projection to specific Salary Schedules. Only employees that use the specified Salary Schedules will be selected. You also have the option to specify the percentage amount of annual increase or decrease for each selection.

When you use this screen, the program changes from 'give them everything' to 'give them only what they ask for' mode. This is to say, when you do not use this screen, all Salary Schedules are selected. When you use this screen, only the Salary Schedules you specify are selected. Therefore, you must enter at least one Salary Schedule. If you leave all Salary Schedule fields blank on this screen, no records will be selected.

The **Schedule** and **%Proj** fields display after you enter <u>S</u> in the **Select** field on the first screen, and press <ENTER>.

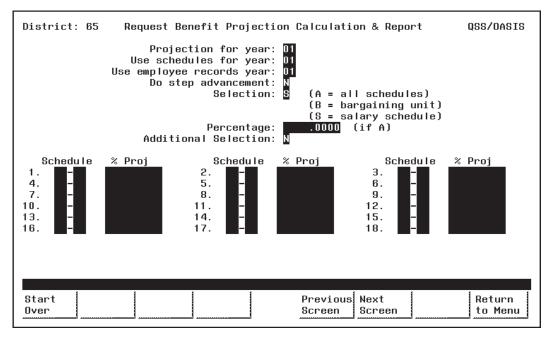


Figure 10-28: First Screen with Salary Schedules

**Schedule** (O) Type the two-digit Schedule Number in the first box of the Schedule field, to the left of the '-'. Enter at least one Schedule Number.

Type the two-digit Model Number in the second box of the Schedule field, to the right of the '-'.

Models are variations of a Salary Schedule. Model '00' is always the 'live' production version, while Models '01' through '99' can be used for projecting proposed changes to the '00' Model. (See *Chapter 7* in this manual for more about Salary Schedules.)

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% Proj (O)Type a percentage (in 99.9999 format) to apply an annual increase for<br/>the Salary Schedule. Use a minus sign '-' to project a decrease. For<br/>example, enter -5.0000 to project a decrease of five percent.

Complete the screen and press <ENTER>. Then press <Next Screen> to continue.

#### Additional Selection Screen

Use this screen to limit the number of employees and open positions selected on the basis of Master File codes. Specifically, you can select records based on:

- Job Codes
- Job Category
- Work Locations
- Work Calendars
- Pay Schedules
- Bargaining Units
- Report Codes
   Employee Types

You may want to print Master File Reports to see a listing of the valid Master File codes. See *Chapter 5* of this manual for instructions.

The Additional Selection Screen appears when you enter  $\underline{Y}$  in the **Additional Selection** field on the first screen and press < ENTER>.

If you also entered  $\underline{B}$  (Bargaining Unit) or  $\underline{S}$  (Salary Schedule) in the **Selection** field on the first screen, more fields will display in the upper portion of the Additional Selection Screen (Figure 10-30 and Figure 10-31).

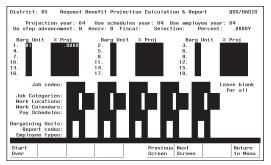


Figure 10-30: Additional Selection Screen with Bargaining Units

The Bargaining Unit fields in the upper portion of this screen are display-only. If you want to edit them, return to the previous screen. See page 10-27 for details about Bargaining Unit fields.

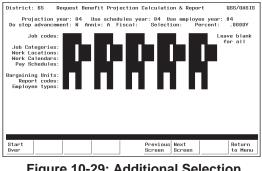


Figure 10-29: Additional Selection Screen

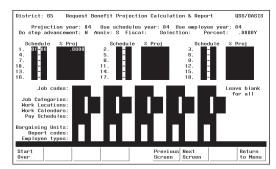


Figure 10-31: Additional Selection Screen with Salary Schedule

The Salary Schedule fields in the upper portion of this screen are display-only. If you want to edit them, return to the previous screen. See page 10-29 for details about Salary Schedule fields. R

Once you enter a code, the program changes from 'give them everything' to 'give them only what they ask for' mode. For example, if you enter only one Job Code, then only employees with that code will be selected. If you leave all Job Code fields blank, then employees with any Job Code will be selected.

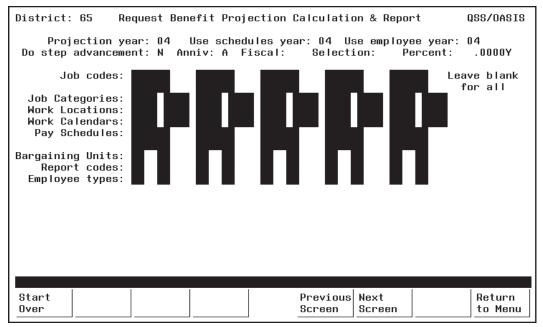


Figure 10-32: Additional Selection Screen

Job Codes (O)Type the six-digit number for the Job Codes you want to select.<br/>Select up to 10 different Job Codes. Only employees with positions<br/>containing these codes will be selected.

Leave all Job Code fields blank to select ALL Job Codes.

Job Codes are defined with PER/PAY Master Files (PP0010). See *Chapter 5* in this manual for details.

**Job Categories** (O) Type the four-digit number for the Job Categories you want to select. Select up to 10 different Job Categories. Only employees with positions containing these categories will be selected.

Leave all Job Category fields blank to select ALL Job Categories.

Job Categories are defined in PER/PAY Master Files (PP0010). See *Chapter 5* in this manual for details.

<b>Work Locations</b> (O)	Type the four-digit number for the Work Locations you want to select. Select up to 10 different Work Locations. Only employees with positions assigned to these locations will be selected.
	Leave all Work Location fields blank to select ALL Work Locations.
	Work Locations are defined in the Location Master File (LOUPDT). See <i>Chapter 5</i> in this manual for details.
Work Calendars (O)	Type the four-digit number for the Work Calendars you want to select. Select up to 10 different Work Calendars. Only employees with positions attached to these calendars will be selected.
	Leave all Work Calendar fields blank to select ALL Work Calendars.
	Work Calendars are defined in Work Calendar Maintenance (PP0035). See <i>Chapter 6</i> in this manual for details.
Pay Schedules (O)	Type up to six characters for the Pay Schedules you want to select. Select up to 10 different Pay Schedules. Only employees with positions assinged to these Pay Schedules will be selected.
	Leave all Pay Schedule fields blank to select ALL schedules.
	Pay Schedules are defined in PER/PAY Master Files (PP0010). See the <i>QSS/OASIS Enhanced Payroll Manual</i> for details.
<b>Bargaining Units</b> (O)	Type the two-digit number for the Bargaining Units you want to select. Select up to 10 different Bargaining Units. Only employees assigned to these units on their MA screen will be selected.
	Leave all Bargaining Unit fields blank to select ALL Bargaining Units.
	Bargaining Units are defined in the PER/PAY Master Files (PP0010). See <i>Chapter 5</i> in this manual for details.
<b>Report Codes</b> (O)	Type the two-digit number for the Report Codes you want to select. Select up to 10 different Report Codes. Only employees assigned to these codes on their MA screens will be selected.
	Leave all Report Code fields blank to select ALL Report Codes.
	Report Codes are defined in the PER/PAY Master Files (PP0010). See the <i>QSS/OASIS Personnel Manual</i> for details.

Employee Type (O)	Type the two-character code for the Employee Types you want to select. Select up to 10 different Employee Types. Only employees assigned to these types on their MA screen will be selected.	
	Leave all Employee Type fields blank to select ALL Employee Types.	
	Employee Types are defined in the PER/PAY Master Files (PP0010). See the <i>QSS/OASIS Personnel Manual</i> for details.	
<start over=""></start>	Takes you back to the first screen.	
<previous screen=""></previous>	Takes you back to the first screen.	
<next screen=""></next>	Takes you to the Report Launch Screen.	
<return menu="" to=""></return>	Returns you to your site Menu System.	

Complete the screen and press <ENTER>. Then press <Next Screen> to continue to the Report Launch Screen.

#### Report Launch Screen

Use this screen to complete your selection criteria.

You can also go to the Accounts Subset Screen from here by entering <u>Y</u> in the 'Select a subset of your accounts?' field. The Accounts Subset Screen allows you to further limit your projection on the basis of financial accounts, and is described in the next section (see page 10-38).

District: 65 Request Benefit Projection Calculation & Report QSS/OASIS
Report Title:
Report format:       1=by account,       2=by name         SSN masking:       N=Name only (no ssn), P=Position name, not employee         (# digits to replace with '0': 0=none, 1-9=mask, L/R=ExtRef)         Select a subset of your accounts?       N (Y=Yes, N=No)         Total FTE for positions active on:       06/30/2004         CLine 1> (Line 2>)       1 2 3 4 5 6 7 8 9 10 11 12         Benefit Class For Column:       Benefit selection (H:Has/D:Doesn't):         Benefit selection (H:Has/D:Doesn't):       Fulle Fund         FU = Fund       RE = Resource         RS = Responsibilty LC = Local
Optional Selection SSN: SSN: SSN: SSN: SSN: SSN: SSN: SSN:
Start     Previous     Next     Return       Over     Screen     Screen     to Menu

Figure 10-33: Salary Projection Report Launch Screen

**Report Title** (O) Type up to 30 characters for the title you want to appear in the report heading.

You may want to include your name and extension number to facilitate routing after printing.

- **Report format** (R) The basic format of the report:
  - $\underline{1} =$  Sort by Account.  $\underline{2} =$  Sort by Employee Name.
- **SSN masking** (O) Select how you wish to mask the employee SSN:
  - N = Name only; no SSN
  - P = Position name only; no employee name
  - Number of digits to replace with '0'
    - 0 = Mask no digits
    - 1 9 = Mask the number of digits indicated
    - L/R = Left or right justify the External Reference Number

Select a subset of your accounts? (R)	This field determines whether you will use the Accounts Subset Screen.
	$\underline{\underline{Y}}$ = Yes. Select specific financial accounts. $\underline{\underline{N}}$ = No. Do not limit the projection by accounts.
	If you type $\underline{Y}$ , the Accounts Subset Screen will display when you press $\langle \text{ENTER} \rangle$ .
Total FTE for positions active on	Include the total FTE for all Authorized Positions that will be active on this date.
(R)	The date must be within the fiscal year you entered in the <b>Projection for year</b> field on the first screen.
R.	Select this date carefully. If you select 07/01/yy, for example, there may be no teachers included on the report since their positions do not become effective until August.
<b>Benefit Class For</b> <b>Column</b> (R)	Type the codes for the Benefit Classes you want to include on the report. The Benefit Classes will print on the report in the same order in which you enter them here. The report displays a maximum of two six- item lines.
	There are 12 Benefit Classes. The first nine are predefined by QSS. Refer to Volume 3-Chapter 27: Posting Employer-Paid Benefits in the <i>QSS/OASIS EnhancedPayroll Manual</i> for complete details.
	Common Benefit Class Numbers are:
	<u>01</u> = Teachers Retirement (STRS) <u>02</u> = Classified Employees Retirement (PERS) <u>03</u> = OASDI
	<ul> <li>04 = Health &amp; Welfare Benefits (Voluntary Deductions)</li> <li>05 = State Unemployment Insurance (SUI)</li> </ul>
	06 = Worker's Compensation 07 = Teachers Retirement Buyout
	$\frac{08}{09} = \text{Classified Employees Buyout}$ 09 = Medicare
	$\frac{09}{10} = \text{Classified Employees Buyout of Buyout Amount in} \\ \text{Class 08 above}$
	$\frac{11}{12} = \text{Section 125 Cashout}$ $\frac{12}{12} = \text{PERS Revenue Limit Reduction (RLR)}$
Benefit Selection (H: Has/D: Doesn't) (O)	Indicate with an <u>H</u> to include only employees who have the Benefit Class noted above, or with a <u>D</u> to include only employees who do not have the Benefit Class noted above.

	Leave blank to include all employees regardless of the Benefit Classes that they have or do not have.
<b>Sort sequence</b> (O)	Use the two-character account field definitions listed in 'Choose from these Sort Items' to set up how the report should be sorted.
Page Break by (O)	Indicate the account field included in the Sort sequence which should start a new page whenever it changes.
Choose from these Sort Items (D)	The two-character abbreviations and names of your account fields display on the screen. These are user-defined and will vary from site-to-site.
<b>Optional Selection</b> <b>SSN</b> (O)	Type up to five employee SSNs to limit the report to only those individuals.
	Leave blank to include all employees who meet the other report selection options.
<start over=""></start>	Takes you to the first screen.
<save presets=""></save>	When you press <enter>, if there are no error messages and you have not requested to select a subset of your accounts, the <save preset=""> function key is displayed. Presets allow you to save your current report settings for later retrieval.</save></enter>
<previous screen=""></previous>	Takes you to the previous screen.
<next screen=""></next>	No effect on this screen.
<launch job=""></launch>	When you press <enter>, if there are no error messages and you have not requested to select a subset of your accounts, the <launch job=""> function key is displayed. Press <launch job=""> to create the Benefit Projection Report.</launch></launch></enter>
<return menu="" to=""></return>	Returns to your Menu System.

Complete the screen and press  $\langle ENTER \rangle$ . If you entered  $\underline{Y}$  in the 'Select a subset of your accounts?' field, the Account Subsets Screen will be displayed. If you are not using the Account Subsets Screen, press the  $\langle Launch Job \rangle$  function key to create the Benefit Projection Report.

#### Accounts Subset Screen

Use this screen to limit the number of records to specific Payroll Labor Accounts. Only employees/positions paid from the specified accounts will be selected. You can enter up to 10 different account masks or a series of Field and Range combinations.

Once you enter an account code mask, the program changes from "give them everything" to "give them only what they ask for" mode. For example, if you enter only one valid account number, then only employees paid from that account will be selected. If you leave all account field masks blank, then records from all accounts will be selected.

The Accounts Subset Screen displays when you enter  $\underline{Y}$  in the 'Select a subset of your accounts?' field on the Report Launch Screen, and press  $\langle ENTER \rangle$ .

District: 88 Request Benefit Projection Calculation & Report QSS/OASIS Report Title: 1 2 3 4 5 6 7 8 9 10 11 12
Benefit Class For Column: 10
Sort sequence:
Field Sort/Selection Items——Fnd Resc Y Objt SO Goal Func CstCtr Ste Mngr
FD=FundSI=SiteRE=ResourceMG=ManagerPY=Project YearIOB=ObjectIS0=Sub ObjectIG0=GoalIFN=FunctionICC=Cost CenterI
Field Range Field Range Field Range
Start     Previous     Return       Over     Screen     to Menu

Figure 10-34: Accounts Subset Screen

[title row] (O) The title row lists the name for the fields in the financial account.

This sample is for illustration only. The screen will show the account structure for your district.

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<b>[1]</b> (O)	There are 10 lines. Leave all lines blank, or type up to 10
[ <b>2</b> ] (O)	account masks.
<b>[3]</b> (O)	
[ <b>4</b> ] (O)	Leave all 10 lines blank to select all accounts.
<b>[5]</b> (O)	If you enter account masks on one or more lines, only those
<b>[6]</b> (O)	lines will be used. (Other accounts may be still selected
<b>[7]</b> (O)	based on ranges of field values.)
<b>[8]</b> (O)	
<b>[9]</b> (O)	To select accounts based on account masks, type up to 10
<b>[10]</b> (O)	account masks. To make filling in account masks easier,
	press <enter> to fill all 10 rows with question marks.</enter>
	Then fill in the masks you need.

Field Sort/Sel	ection Items——	<sub>l</sub> Fd Resc Y Objt Gr Goal Fnct Sch Rsp Lcl
		10-????-?-?????-??-????-????-????-????
FD=FUND	RP=RESPONSBLTY	??-????-?-????-??-5684-????-???-???
RS=RESOURCE	LC=LOCAL	10-????-?-4???-??-????-????-????-???
PJ=PROJECT YEAR		20-????-?-82??-??-????-????-????-???
OB=OBJECT		55-5555-5-5555-55-555-555-5555-555-555-555
GR=LOCAL GRANT		55-5555-5-5555-55-555-555-5555-555-555-555
60=60AL		<u>\$}-}}}??-?-?????-??-????-????-????-????</u>
FN=FUNCTION		<u>\$;-};;;-;-;;;;;-;;-;;;;-;;;;-;;;;-;;;;-</u>
SC=SCHOOL		<u>\$;-};;;-;-;;;;;-;;-;;;;-;;;;-;;;;-;;;;-</u>
		<u>\$;-;;;;-;-;;;;;-;;;;;;;;;;;;;;;;;;;;;;</u>

The example above illustrates how account masking works. Each question mark (?) is a wildcard that stands for one digit or letter.

#### [LINE] ACCOUNTS SELECTED

- [1] All accounts in Fd (fund) 10.
- [2] All accounts that contain Goal (Program goal) 5864.
- [3] All accounts for Fd 10 and Objt (Object) 4??? (4000-4999). (If you state uses letters and numbers in accounts, 4??? matches the numeral 4 followed by any 3 letters or numbers.)
- [4] All accounts for Fd 20 and Objt 82?? (8200 8299).

#### [5] - [10] Not used.

In this example, an account is included in the transfer if it matches *any one* of the masks in lines [1] through [4].

The Field and Range fields are for entering field value ranges.

- **Field** (O) Leave blank, or type the 2-letter abbreviation for a field value.
- **Range** (O) If **Field** contains a value, enter the beginning and ending value for the range.



In the example above, accounts with objects from 8500 to 8549 would be selected.

Complete the screen and press <ENTER>. Then press <Launch Job>.

## Sample Benefit Projection Report (PPS400)

65 QUINTESSENTIAL UNIFIED SC	HOOL DISTRICT	BENEFIT PROJECTION	J2068	PPS400	H.00.02 07/16/03	PAGE 0
ENTRY LISTING			ACCOUNT CLASSIF	ICATIONS S	ELECTED	
PROJECTION YEAR: SCHEDULE YEAR: EMPLOYEE YEAR: ALLOW STEP CHANGES: REPORT TYPE: GLOBAL PROJECTIONS:	04 NO ALL SCHEDULES	1. 2. 3. 4. 5. 6. 7. 8. 9.	FU RESO P OBJE			
JOB CODES: JOB CATEGORIES: WORK LOCATIONS: PAY SCHEDULES:		PAGI	BREAKS ON: NO	NE		

65 QUINTESSENTIAL UNIFIED SCHOOL	DISTRICT	BENEFIT PROJE	CTION		J2068	PPS400	H.00.02 07	/16/03 PA	GE 40
ACCTCLASS	POS# SCHEDULE	START/END	GROSS TOT BEN	STRS	PERS	OASDI	H & W	SUI	WK COMP
12-5055-0-2300-001-8500-2100-000 000-00-0000 FLINTSTONE WILMA	0 620030 04-I -04	070103/063004	49487.95 13436.43	0.00	5156.64	0.00	6539.80	148.46	1591.53
12-5055-0-2400-001-8500-2100-000 000-00-0000 GORDON FLASH	-	070103/063004	8251.70 2765.71	0.00	859.83	0.00	1615.75	24.76	265.37
12-6055-0-2100-047-0001-1000-000 OPEN CHILDCARE SPECIALIST	020022 20-0022-03		5246.05		1470.40		3279.50		453.82
000-00-0000 BOOP BETTY	020023 21-0011-02	070103/063004	8130.44 6004.30	0.00	847.19	0.00	4871.25	24.39	261.47
GROSS ACCOUNT TOTAL 22,241.72	TOTAL BEN 11,250.35	STRS 0.00	PERS 2,317.59			I & W 8,150.75		W .72	K COMP 715.29
12-6055-0-2300-001-0001-2100-000 000-00-0000 MOUSE MINNIE	0 010022 03-н -05	070103/063004	54914.00 13000.98	4530.41	0.00	0.00	6539.80	164.74	1766.03
12-6055-0-2400-001-0001-2100-000 000-00-0000 CRICKET JIMINY	0 020077 02-0020-03	070103/063004	6889.00 2599.80	0.00	717.83	0.00	1639.75	20.67	221.55
GROSS FINAL TOTAL 8,646,365.86	TOTAL BEN 2,363,367.56	STRS 379,581.21		OASDI 2,840.9					K COMP ,067.09