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### **BIBLIOGRAPHIES - OVERVIEW**

This course is offered for those that have come familiar with Amlib/Reports and would like to know more about a specific element of reporting.

An Amlib Bibliography is the listing of a collection of resources in a Table or Report. These could include:

- Simple listings for "easily defined" collections with brief details e.g. Video List, New Items. Setting up reports within Reports, RepStockitem offer the advantage that they are set up and ready for viewing at any time. They can report more than 1000 items
- Simple listings can be presented for particular topics (harder to define than "collections" usually defined as a result of a search in Stockitem) with brief details e.g. Olympics. Items can be saved to Files or reported from straight from a Table. Searches within Stockitems have a maximum of 1000 per set.
- Detailed listings using Bibliographic information full listing of new items just received with Subject Headings and Notes etc.
- Detailed listings with Marc Tags full listing with Marc information including Tag Nos
- The simple listings can be altered with Report Writer. The more detailed listings can be
  customized by using the More Button associated with Fixed Layout templates. These allow
  more Customisation to the end result of the Bibliography. If the User of the program has
  some knowledge of Report Writer the Templates can be enhanced as desired
- Some Report Templates are designed to work well for exporting to Excel
- Usage reports for Borrowers and Stockitems

### STOCKITEM REPORT

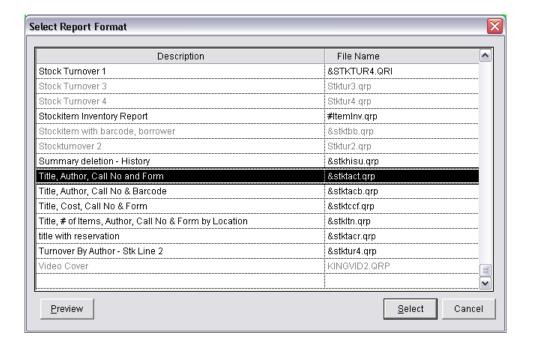
Simple listings for "easily defined" collections with brief details for example DVD List can be created in the Stockitem Reporting Module.

### Item Report using RepStockitem

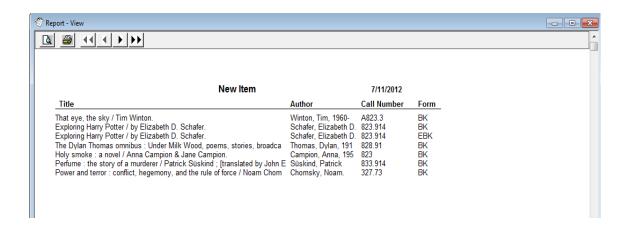
Setting up reports from here offer the advantage in that they are set up and ready for viewing at any time.

There are several Stockitem template designs that can be used to generate such listings. In the example below, the report template **&STKTACT.QRP** is used to generate a list of new Adult Fiction items received in the last 3 months.

- 1. Launch the Amlib client
- 2. Go to Main > Reports > RepStockitem the Stockitem Report screen will display
- 3. Click the F1New button the Select Report Format screen will open:



- 4. Highlight the Title, Author, Call No and Form template (&stktact.qrp) and click the Select button
- 5. Type in an appropriate Report Description for example New Items
- 6. Click the **F3 Save** button
- 7. Click the **F7 Where** button the Stockitem Report Where screen will display
- 8. Include the following statement:
  - Stats Code = AF (or whatever your Stats Code to select)
  - 2. Date Received >= Current Date 3 Months (select using the Special button)
- 9. Click the **F3 Save** button when completed
- 10. Press the **F8 View** button to preview the report the Report View screen will display:



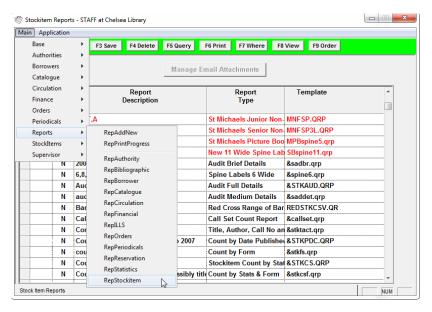
Ideas for these format of Bibliographies where the results will be for codes or dates rather than keywords include:

- New Items
- New Items by Form/s (for example BK only )
- New items by a particular Stats code/s (for example Junior)
- DVD list (or other Form codes like MP3 or EBK)
- Non Book items
- Items currently On Loan
- Items Overdue (or to be invoiced) for Shelf Check
- Items currently Not For Loan
- Items received more than 10 years ago
- Items in a particular location with Cost shown and added as a total

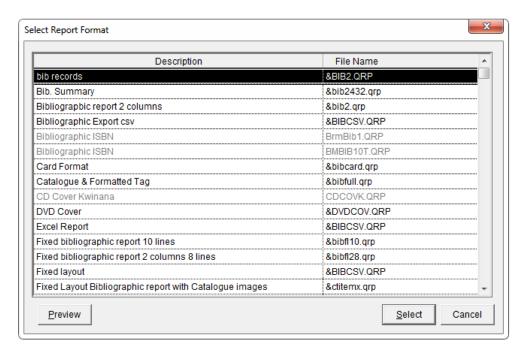
### **MS EXCEL FORMAT – STOCKITEM BIBLIOGRAPHY**

Title, Author, Call No, Form and Stats Code - &xstkcsv.QRP (Stockitems (Default))

1. From Main > Reports > Application select RepStockitem



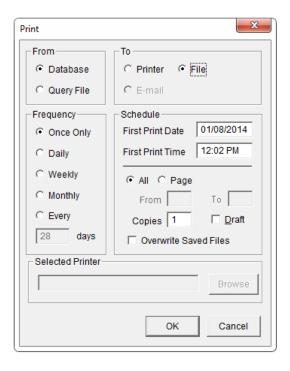
- 2. Select New [F1]
- 3. The Select Report Format window will display
- 4. Highlight the MS Excel format Stockitem List Title, Author, Call No, Form, Stats



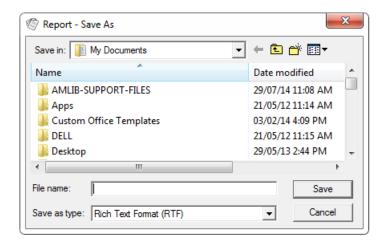
- 5. Choose the Select Button
- 6. Type a **Description** for example New Items 2013
- 7. Select F3 Save
- 8. Select F7 Where
- 9. Choose the relevant Column from Box 1. The choice will depend on what is required. For example, select the Perm Location if you wish to report on only items from particular Location/s.

Select DateReceived if you wish to reports on only those items received before/after a certain date or select a File of items to display

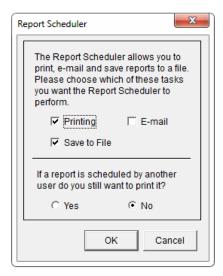
- 10. Select F3 Save
- 11. The Order can be selected for example Title. Select **F9 Order** and arrow the Title over to the Sort
- 12. Select F6 Print
- 13. In the Print dialogue box, To Section, click the Radio button File, to save the report to a file



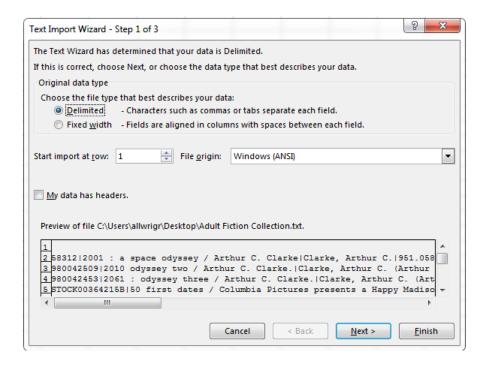
- 14. Press OK.
- 15. A <u>Report Save As Dialogue Box</u> will display. Choose the <u>Destination Folder</u> for the Report and ensure that the Report is saved as a **.txt** file (Text Document)



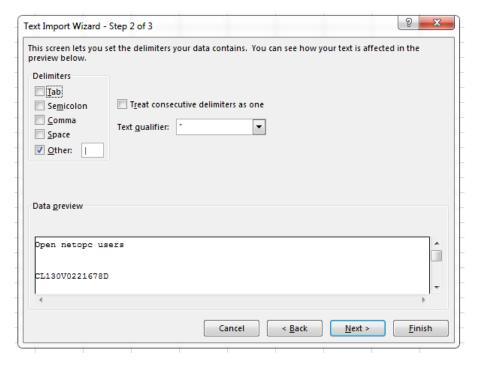
16. This will set the Report ready to be saved to a File. To proceed, Report Scheduler must be activated. Select **RepStartSchedule** from Reports/Application. Ensure **Save to File** is included in the selections



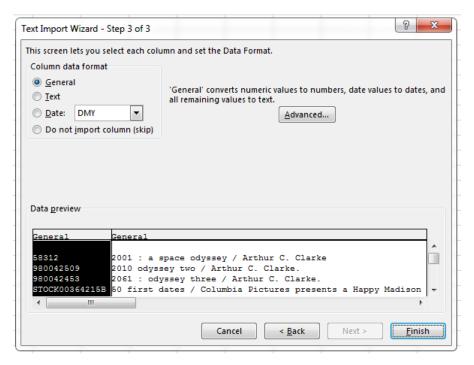
- 1. The Report's progress can be checked in Reports, Application, RepPrintProgress.
- 2. When the Scheduler has completed the task and the Report has been saved it can be accessed in Excel.
- 3. Open a Blank page in EXCEL. Use File>Open to load the saved .txt file. The file was saved as a .txt file. Ensure that 'All Files(\*,\*)' is selected from the 'Files of type:' dropdown list
- 4. EXCEL will identify that your file is a data delimited file. Use the <u>Text Import Wizard</u> (3 steps) to import your file.



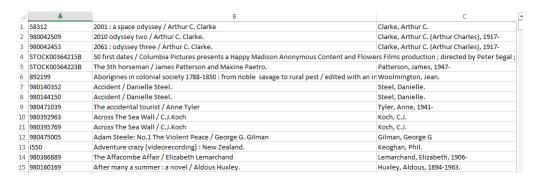
5. Press Next.



- 6. Select a Pipe () as this is the Delimiting character used for this report.
- 7. Press Next.



- 8. Select Finish
- 9. The data will be transferred into the **EXCEL** table. Use EXCEL Formatting tools to customise the file as required



### 17. Adjust as required

18.

### ITEM REPORT USING STOCKITEM TABLES

Item report can also be created from a resulting query performed within the Stockitem module in **Main > Stockitems > Stockitem**.

### **Stockitem Query**

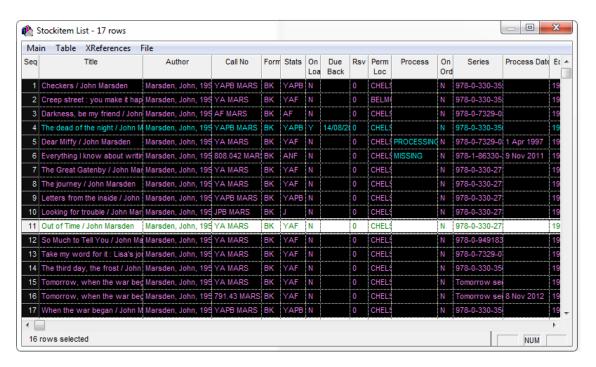
- 1. Launch the Amlib client
- 2. Go to Main > Stockitem > Stockitem the Stockitem screen will display
- 3. Enter a keyword to search, and select one of the option in the Query Via box



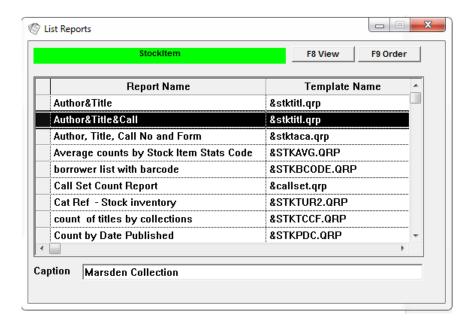
Item	Browse search for data displayed within the Stockitem Application
Cat	Browse search for data displayed within the Catalogue Application
Keyword	Searches any keyword within the Stockitem and Catalogue Application using the six lines available within Stockitem: Title, Author, Subject, Series, Publisher or Call No. Typing in the Subject line will search only Subject keywords.
Any	Searches for any keyword within the Stockitem and Catalogue Application e.g. Even if the Title line is chosen the keyword will be search in Title, Author, Notes, Subject etc.

4. Press the F5 Query button – the Stockitem List will display with all the matching results

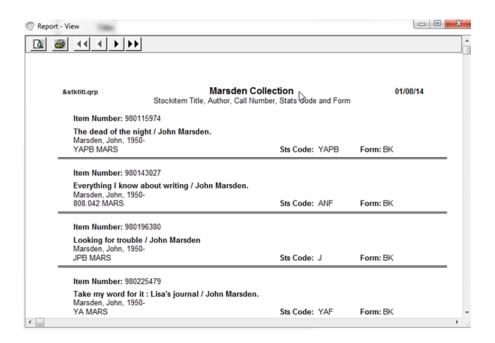
5. Highlight items from the Stockitem List to include in the report



6. In the Stockitem List menu click **Table > Report** - the <u>List Report</u> screen will display

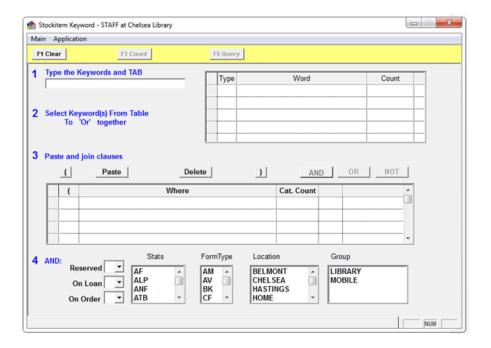


11. Highlight a report template that has been setup, and click the **F8 view** button – the <u>Report – View</u> screen will display:

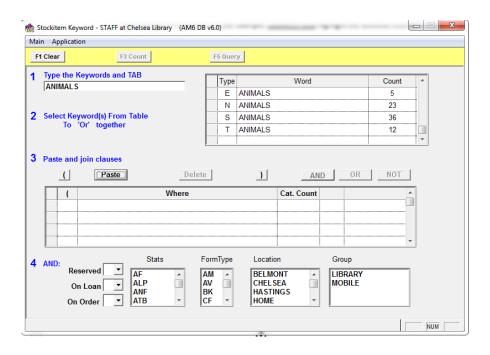


### **Keyword Query**

- 1. Launch the Amlib client
- 2. Go to **Main > Stockitem > StockitemKeyword –** the <u>Stockitem Keyword</u> screen will display:

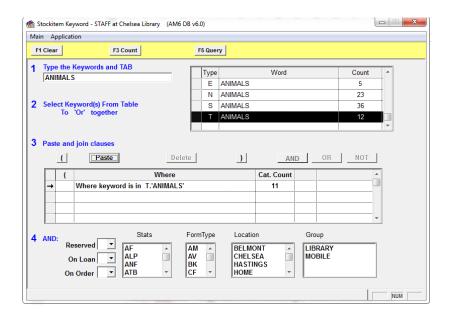


- 3. Enter the keyword and press the **TAB** key on the keyboard. The keyword table fills with a count of the number of keywords found as a result of the search
- 4. Highlight the entries to query from the table. For example, a search for **Animals** resulted in four types found for the word 'Animals' Series Title (E), Notes (N), (Subject (S) and Title (T), BUT four types were also found for **Animal** Series Title (E), Notes (N), (Subject (S) and Title (T).

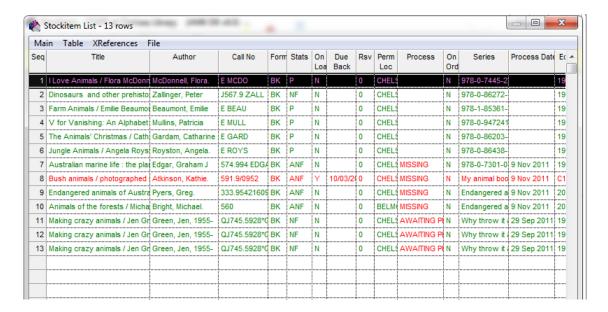


5. To only select the Title result, highlight the line with Type **T** OR Hold the **CTRL** key on the keyboard and highlight the entries you wish to select

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- 6. Select Paste after the relevant results have been highlighted
- 7. Select the **F5Query** button, the <u>Stockitem List</u> will display



### Note:

- When highlighting more than one entry from the Keyword table and selecting Paste, an
  OR search is defined between Keyword codes e.g. N.Fish (Notes Fish) or S.Fish (Subject
   Fish) or T.Fish (Title Fish). A count of the total catalogues found for the OR search will
  list in the Cat.Count column. If an AND search is required, the Keywords can be chosen
  separately from the Table and the AND operand is automatically selected
- This can be repeated for other Terms as required
- The Boolean operand can be manipulated independently by highlight the line from the resultant table and selecting the relevant AND, OR or NOT buttons

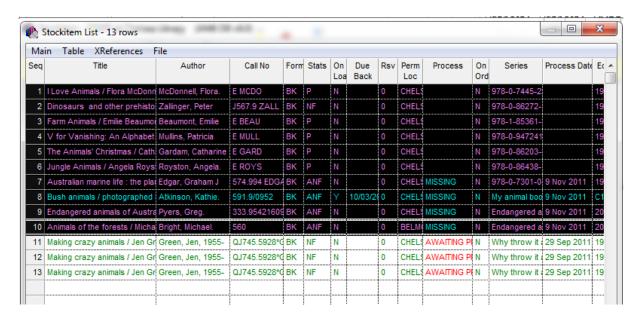
### SENDING THE CONTENTS OF A TABLE TO MICROSOFT EXCEL OR WORD

The search results displayed in tables can be copy and then pasted into a *MS Excel* worksheet or *MS Word* document?

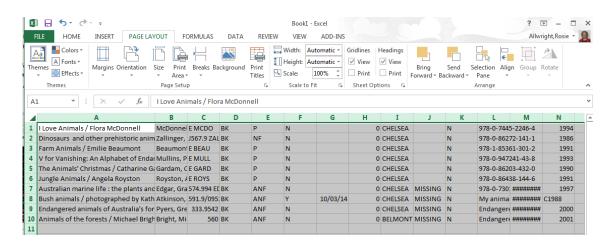
- From the <u>List</u> of results screen (for example: <u>Stockitem List</u>) highlight the selected records
- From the menu, select Main > Base > Copy
- Open an empty MS Excel Worksheet and from the menu, select Edit > Paste (or Ctrl V)

From a table of search results highlight the items for the report – there are 3 options: Press **Ctrl + Insert** to copy the text (if you have *Amlib* Shortcuts) or **Ctrl - C** (if you have Windows Shortcuts) or from the menu, select **Main > Base > Copy**.

In *MS Excel* or *MS Word*, paste the data in – all the columns will come across but you can delete those items you do not want:

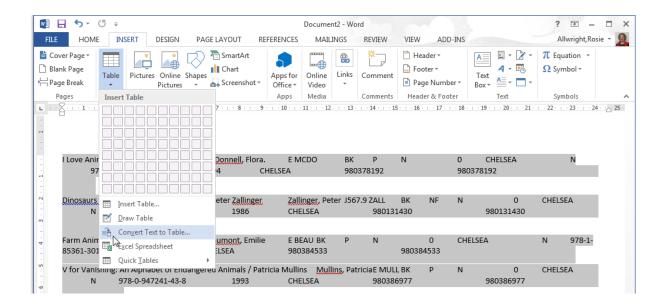




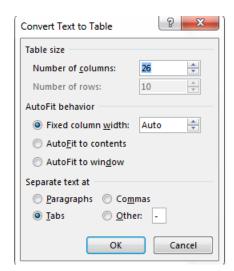


### In MS Word:

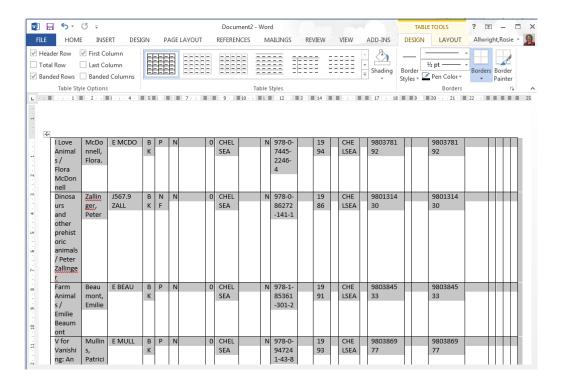
- 1. Make the page a Landscape (Page Layout tab > Orientation > Landscape)
- 2. Paste or Ctrl V
- 3. Select All (Home tab > Select > Select All)
- 4. Select Convert Text to Table (Insert tab > Table > Convert Text to Table)



5. The Convert Text to Table screen will display – click the **OK** button



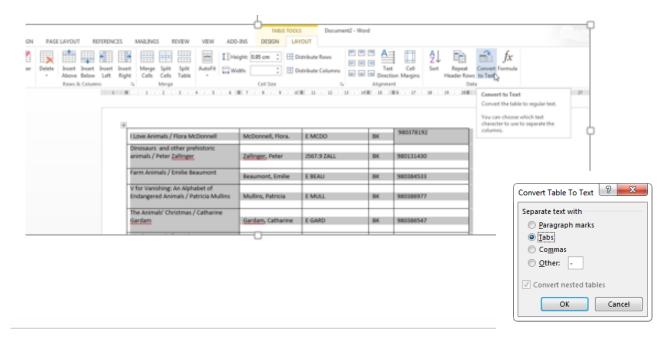
6. It will look rather messy but set this way it is easier to delete Columns



### Delete columns as required from

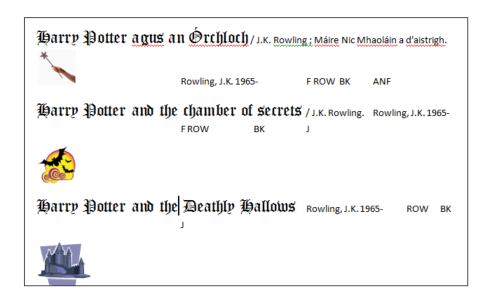
<del>}</del>				
I Love Animals / Flora McDonnell	McDonnell, Flora.	E MCDO	ВК	980378192
Dinosaurs and other prehistoric animals / Peter Zallinger	Zallinger, Peter	J567.9 ZALL	ВК	980131430
Farm Animals / Emilie Beaumont	Beaumont, Emilie	E BEAU	вк	980384533
V for Vanishing: An Alphabet of Endangered Animals / Patricia Mullins	Mullins, Patricia	E MULL	ВК	980386977
The Animals' Christmas / Catharine Gardam	Gardam, Catharine	E GARD	вк	980386547
Jungle Animals / Angela Royston	Royston, Angela.	E ROYS	ВК	980481595
Australian marine life : the plants and animals of temperate waters	Edgar, Graham J	574.994 EDGA	вк	980385691
Bush animals / photographed by Kathie Atkinson.	Atkinson, Kathie.	591.9/0952	вк	STOCK00363952B
Endangered animals of Australia's forests / Greg Pyers.	Pyers, Greg.	333.9542160994	вк	STOCK00363960B
Animals of the forests / Michael Bright.	Bright, Michael.	560	ВК	STOCK0036391XB

- 7. After deleting columns, it is possible to edit the text in the columns for example: Titles make **bold** and *italic*.
- 8. When completed, the table can be converted back to text (from Layout Convert Table to Text) and Portrait layout if preferred. You may need to tidy it up little to get it to display the way you want it .





9. Pictures, Cover images or symbols can be added too, if required and extra formatting done etc.



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### **BIBLIOGRAPHIC REPORTS WITH CATALOGUE DATA**

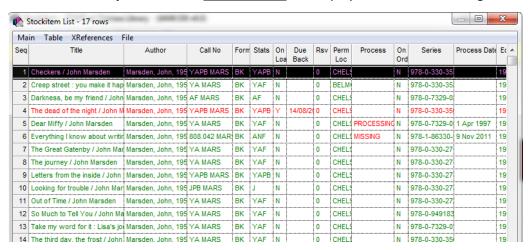
Catalogue data such as Subject Headings can be used to generate Bibliographic reports. These reports are generated using a <u>saved catalogue file</u>.

A saved catalogue file can be created in various ways – for example a list of catalogue entries has been created via the Cat keyword search in the *Catalogue* 

Alternatively it is possible to search and find items in the Stockitems module first, and XReferenc to the catalogue for the items found in the query. This is the method shown below.

### Step 1: Create a Saved File

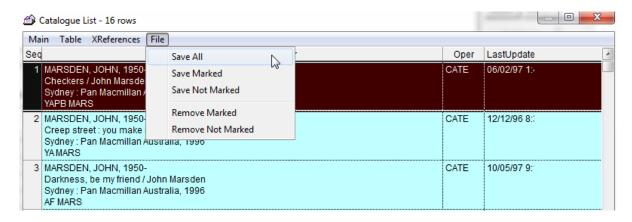
- 1. Launch the Amlib client
- 2. Go to Main > StockItems > Stockitem the Stockitem screen will display
- 3. Enter a keyword to search, and select one of the option in the Query Via box
- 4. Press the **F5 Query** button the <u>Stockitem List</u> will display with all the matching result



5. Highlight items from the Stockitem List to include in the report



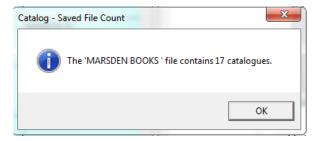
6. From the menu, select **XReferences** > **Catalogue** – the Catalogue records for the selected items will then display in a Catalogue List:



- 7. From the menu, select File > Save All the Catalogue Saved Query Results screen will display
- 8. If a file does not exist that you may wish to add these records to click the **F1 New** button and create a new file, enter in the Details of the file, and click **F3 Save** button



9. Highlight the file and click the **F9 Select** button —a prompt with the following message will display: **The 'XXX' file contains XX catalogues.** 



10. Click the **OK** button and close out of the *Catalogue* module

### Step 2: Create the Report

Now the report must be setup in the RepBibliographic screen.

TEMPLATE	DESCRIPTION	REPORT TYPE
&BIB.QRP	Full Bibliographic without Tag Numbers	Bibliographic (Default)
&BIB2.QRP	Full Bibliographic without Tag Numbers (in 2 columns)	Bibliographic (Default)
&BIBFULL.QRP	Tag description, Tag No and Data included	Bibliographic (Default)

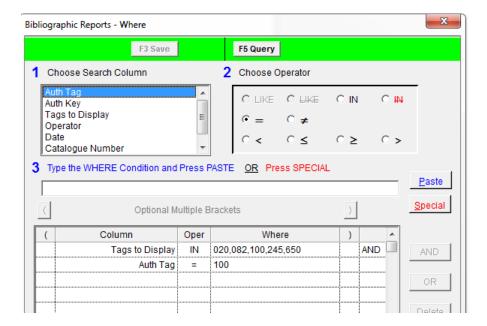
- 1. Go to Main > Reports > RepBibliographic the Bibliographic Reports screen will display
- 2. Click the **F1 New** button the Select Reports Format screen will display
- 3. Highlight the **Full Bibliographic without tag # (&BIB.QRP)** template and click the **Select** button
- 4. Type in a Report Description for example: Accession List
- 5. Click the **F3 Save** button
- 6. Click the **F7 Where** button the Bibliographic Reports Where screen will display:
- 7. Enter in the following Where statement:
  - a. Tags to Display for example: TAGS to Display IN 020,082,100,245,650

(Only the tags listed will display. If you wish all tags to show you would not list specific tags)

b. Auth Tag – for example: Auth Tag = 100

(In this context the **Auth Tag** is used to control the sort order of the items set in **F9 Order** – for example: **100** will list items by the Author, **245** will list the items by title and **082** will list items by Call Number)

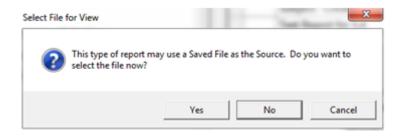
8. Click the **F3 Save** button when complete



- 9. Click the **F9 Order** button the Bibliographic Order By screen will display
- 10. Use the arrow keys, to move **Auth Key** from the Columns box to the Order By box
- 11. Use the arrow keys to highlight and move **Auth Key** from the Columns box to the Order By box (the **Auth Key** using the **Auth Tag** set up at 7b)

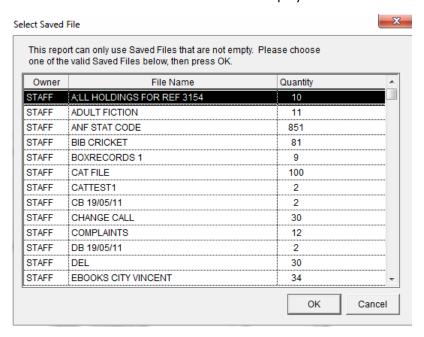


- 12. Click the F3 Save button when complete
- 13. Click the **F8 View** button a prompt with the following message will display: **This type of** report may use a Saved File as the Source. Do you want to select the file now?

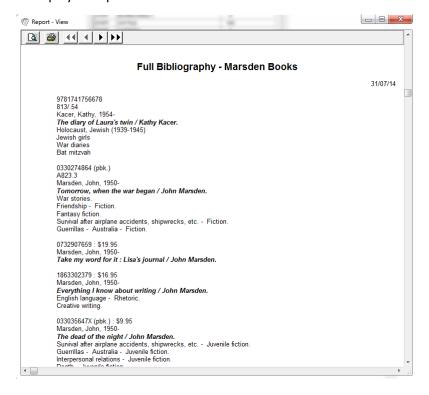


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14. Click the Yes button – the Select Saved File list will display:



- 15. Highlight the Saved File (in this example: Marsden Books) and click the OK button
- 16. The list will display in Report View:

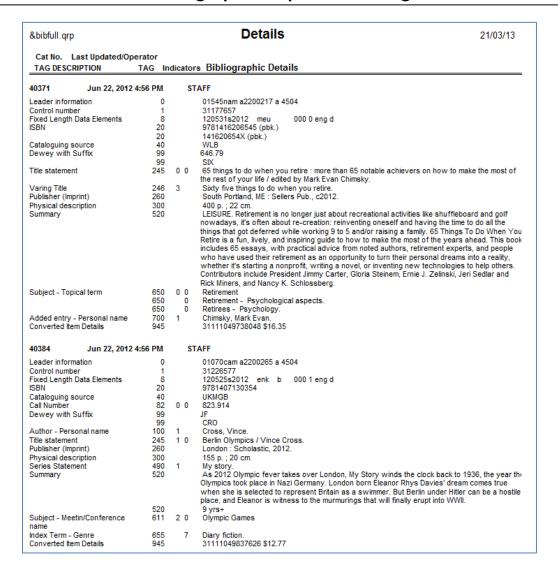


17. Use the **print** button to print off the report

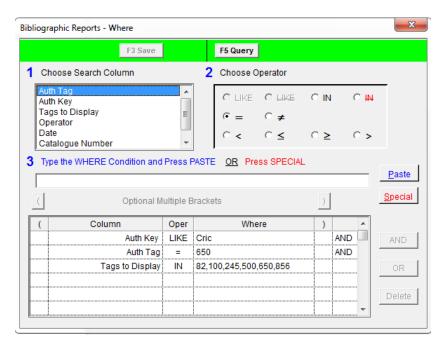
### Full Bibliographic details (&bibfull.qrp)

Useful for checking Cataloguing Details

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Can also use **Auth Key** > **LIKE** if you want to be more specific of what is returned on these Marc tags chosen like a specific title, author or subject perhaps.



### **FIXED LAYOUT REPORTS**

A Bibliographic report can use a fixed layout templates to enable users to customize the output of a report by mapping required Catalogue data to Marc Tag fields in a report using the **F10 More** parameter.

It takes a little while to understand how the parameters are set up but once you command it, this becomes a useful way to present the information from Catalogue records. It enables you to determine:

- The exact <u>Content</u> of the report by picking specific <u>Marc Tags</u>
- Allows you to Order the sequence of the data displayed
- Report over 250 characters if required for example from the Notes fields
- Report only one Subject Heading or every Subject Heading contained in the Catalogue
- Allows you to <u>display or hide</u> certain <u>Subfields</u>
- If you can <u>edit</u> Report Writer Templates it allows for <u>specific layouts</u> of how the data is presented for example, a DVD cover or Line 1 always in bold, Line 2 always in italics etc.

### Set Up F10 More Parameters

- 1. Click the **F10 More** button the More screen will display
- 2. Click the F1 New or F2 Insert button
- 3. Enter the following parameters (see examples below)
- 4. Click the **F3 Save** button when complete

**Note:** A report that uses the **F10 More** Parameter must run via the *Scheduler*.

### **Bibliographic (Fixed Layout Reports)**

This function is used for mapping data to fields in Fixed Layout reports – for example: the DVD Cover template (&DVDCOV.QRP).

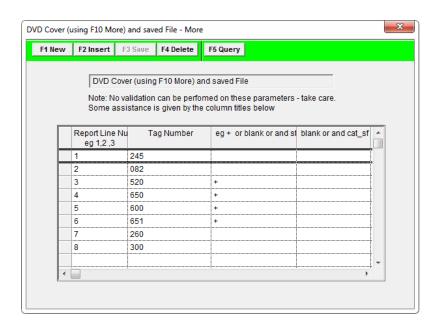
Each row of this table may be used to collect 1 of the 20 fields on the report template. These first 20 fields contain Tag or Subfield data (**Fields 1-20**), and the next 20 fields (**Fields 1A – 20A**) contain the associated Tag Descriptions (Go to **Main > Authorities > MarcTags** to see a complete list of Tag Nos and Tag Descriptions). The report outputs all the MARC data to the report. The inclusion of **Fields 1A – 20A** in the report is optional.

	COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4	COLUMN 5
HEADING	Report Line Number	Tag Number	eg + or blank or and sf in ('a', 'b')	blank or and cat_sf in ('a', 'b')	Not used
EXAMPLE	1	100			

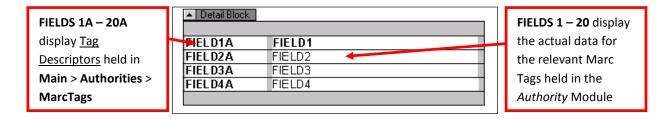
	2	245			
	3	082			
	4	650			
COMMENT	Can be any number between <b>1</b> and <b>20</b>	MARC Tag field number – for example: <b>245</b> (Title)  Any Tag can be matched to ant Line Number	Specify which part of the MARC tag to send - see table below for more details	Specify which part of the MARC tag to send - see table below for more details	

The table below explains how the user can specify which parts of the MARC tag to send:

OPERATOR	DESCRIPTION	EXPLANATION
blank (Default)	The entire MARC tag is printed	If the column is left blank, then the entire MARC tag is printed
+	All data in the specified tag is printed no matter how many tags are included in the record	All Subject listings are printed, where there is only one or several or hundreds!
and sf in ('p', 'n')	Only the subfields specified to be printed within this <b>Authority</b> Tag	If <b>490   Series statement</b> tag, only the Series name and number printed
and cat_sf in ('c')	Only the subfields specified to be printed within this <b>Non-Authority</b> Tag	If <b>260   Publisher</b> tag, only the 'c' (Date) subfield printed (and not Place or Publisher)



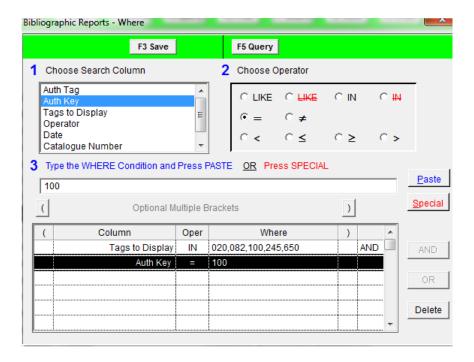
A fixed layout template displaying the Tag (or Subfield) data (**Fields 1-20**), and Tag Descriptions (**Fields 1A – 20A**):



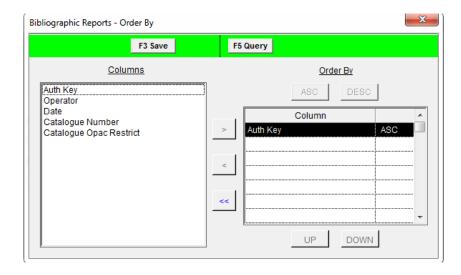
### **Setting Order**

Sorting of Bibliographic reports is different to normal reports. The Tag that you wish to sort by is set in the Where Parameters - for example Title (245 Tag) and the sort order is set using the **F9Order** function and **AuthKey**.

In the following example the **Auth Tag** in the Where parameter is used to control the sort order of the items set in **F9 Order** – for example: **100** will list items by the Author, **245** will list the items by title and **082** (or 099 – whichever Tag you use) will list items by Call Number



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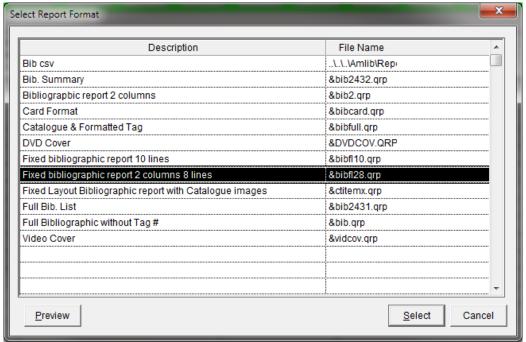
**Note:** Once this is set, when you run the using **F6Print** or **F8View** button, you generally must remember to click '**Yes**' when the following message display as you usually have a File to choose, rather than setting the Where parameters: **This type of report may use a Saved File as the Source. Do you want to select the file now?** 

### **New items**

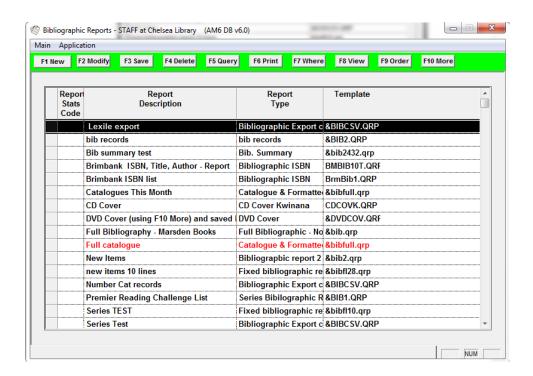
It is possible to use this style of Format to display New Resources

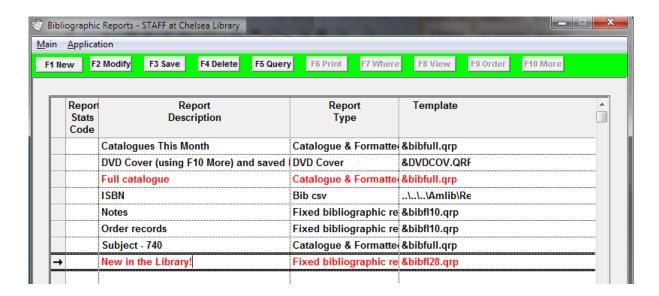
In this case Date is available from the Where parameters

- 1. Launch the Amlib client
- 2. Go to Main > Reports > RepBibliographic the Bibliographic Reports window will open
- 3. Select F1 New
- 4. Highlight the <u>Template</u> required for example Fixed Layout report with 10 lines (it is possible not to use all 10 lines) and press the **Select** button

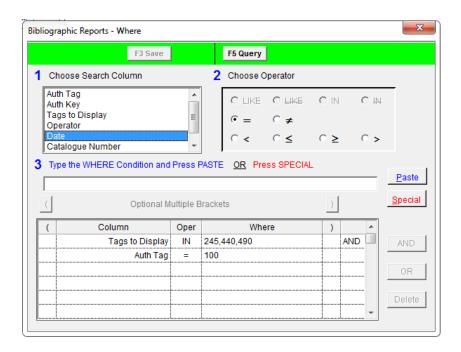


5. Enter a description into the Description column





- 6. Press F3 Save
- 7. Select the F7 Where button

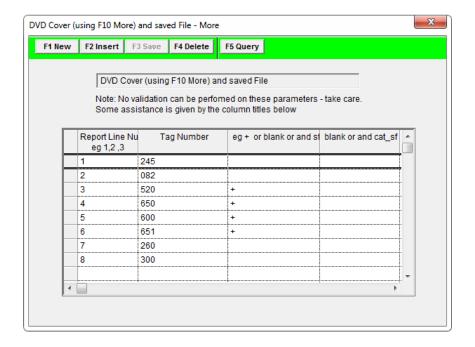


- 8. Choose <u>Date</u> from the Search Column
- 9. Select ≥ from the Operator box
- 10. Click the Special button
- 11. Enter the required No of Days or Months and ensure the (minus) button is clicked as we are looking back in the past

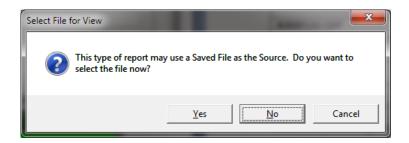


- 12. Click Paste
- 13. Click Save F3
- 14. Now set the **F10 More button** as required
- 15. Click Save F3

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- 16. Click View
- 17. Because this is set by <u>Date</u>, say **No** to the message about the File



The Report will display:

&bibfl10.qrp 22/01/2013

New in the Library!

Title statement After the war is over / Maureen Lee.

Author - Personal name Lee, Maureen.

Dewey with Suffix F LEE

Publisher (Imprint) London: Orion, 2012.

Summary Three women, the strongest of friends, return home, trying to fit

back into their old lives after they've been demobbed after the

Second World War. -- Cover.

Subject - Personal name

Subject - Topical term Index Term - Genre

Female friendship - Great Britain

Subject - Geographic term Added entry - Personal na

Liverpool (England)

Title statement Avengers. [writers, Mark Gruenwald ... [et al.]; pencilers, John

Romita Jr. ... [et al.]; inkers, Pablo Marcos ... [et al.]; colorists,

Andy Yanchus ... [et. al.]].

Author - Personal name

Dewey with Suffix Publisher (Imprint) Gruenwald, Mark. F GRU

New York: Marvel Worldwide, c2012.

Summary

Time and again, the Grandmaster sets heroes against heroes in cosmic games with billions of lives at stake! Daredevil vs. Iron Fist! Captain America vs. Mockingbird! Iron Man vs. She-Hulk! Black Knight vs. Moon Knight! Wolverine vs. Black Panther! Thor vs. Wonder Man! Plus: Bucky, Mar-Vell, Dracula, Dax, the Green Goblin,

the Red Guardian and so many more!

Subject - Personal name

Subject - Topical term

Index Term - Genre

Avengers (Fictitious characters)

Good and evil. Graphic novels.

Superhero comic books, strips, etc.

Young adult fiction.

Subject - Geographic term

Added entry - Personal na

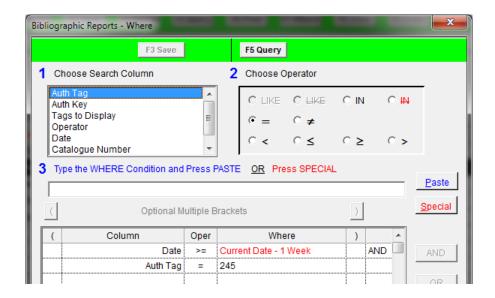
Marcos, Pablo.

Romita, John. Yanchus, Andy.

# Some Notes about the Report

Order is attained by:

Choose a Marc Tag that all records will have (for example Auth Tag = 245 for Title) in the Where parameters as well as having the Date)



### **CUSTOMISING FIXED LAYOUT TEMPLATES**

Using the Report writer application REPWIN fixed layout templates can be altered as required. For detailed instruction on how to edit report template using REPWIN – please contact Amlib Support.

The table here provides a list of fixed layout template that can be altered:

TEMPLATE	DESCRIPTION	REPORT TYPE	
&BIBCSV.QRP	Bibliographic Export	Fixed layout Reports	
&BIBFIXD.QRP	Fixed Layout Catalogue Print	Fixed layout Reports	
&BIBFIXS.QRP	Fixed Layout Catalogue Print with Subject Headings	Fixed layout Reports	
&BIBFL10.QRP	Fixed Layout 10 fields	Fixed layout Reports	
&BIBFL28.QRP	Fixed Layout 2 columns 8 fields	Fixed layout Reports	
&DVDCOV.QRP	DVD Cover	Fixed layout Reports	
&VIDCOV.QRP	Video Cover	Fixed layout Reports	

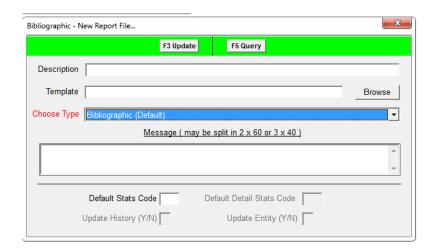
**Note:** Before altering any of the above templates, duplicate the template and rename it. The general practice of renaming a report template is to remove the ampersand (&) and add in a few letters indicating your library name for example:

• &BIBFL10.QRP → EBIBFL10.qrp (Modified template name for Eldorado Library)

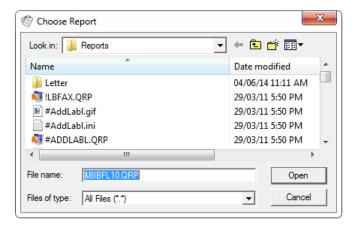
Once a fixed template has been modified, the template needs to be loaded into Amlib (Main >Report>RepAddNew)

### Loading Fixed Layout Template (RepAddNew)

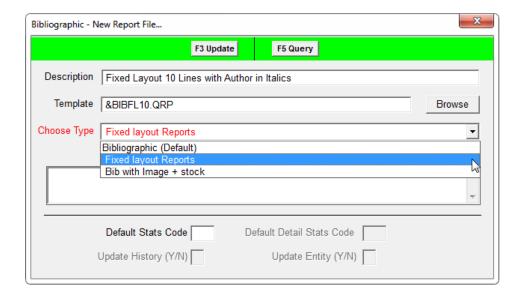
- 1. Launch the Amlib client
- 2. Go to Main > Reports > RepAddNew the Report Files window will open
- 3. From the Report Entity down box select 'Bibliographic'
- 4. Click the **F1 New** button the <u>Bibliographic New Report File</u> screen will display:



- 5. Type in an appropriate Description for example: Author List Fixed Layout 10 Lines with Author in Italics
- 6. Template click on the **Browse** button the Choose Report window will open



- 7. Navigate to the **Amlib/Reports** folder on your *Amlib* Server (if the template has been loaded onto your PC then navigate to the local folder)
- 8. Files of type:
  - a. Select Custom Report Templates (\*.qrp) for customised templates
  - b. Select System Report Templates (\*.qrp) for all standard system templates
- 9. Locate the template to be loaded and highlight it &BIBFL10.QRP
- 10. Click the **Open** button the template will be selected the <u>Choose Report</u> window will close
- 11. <u>Choose Type</u> it is *essential* that the appropriate type be chosen that this will inform how your template operates and the information that is sent to it in this example: **Fixed layout Reports** has been selected. Note that the <u>Type</u> will be the same as the original template the edited version was based on



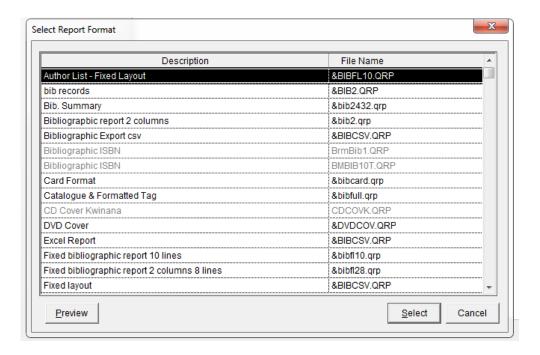
12. Message – leave blank

- 13. Click the F3 Update button
- 14. Close out of the Report Files window. The template is now loaded and available for use in a Report.

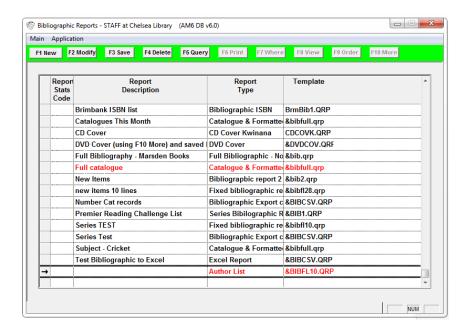
## Adding Template to Reports Module

Now that the template has been loaded into Amlib it will need to be added to the Bibliographic Reporting module.

- 1. Launch the Amlib client
- 2. Go to Main > Reports > Bibliographic
- 3. Click the **F1 New** button the <u>Select Report Format</u> screen will display:



- 4. Highlight the report you would like to use and click the **Select** button
- 5. Your selection will appear at the bottom of the Report table in red:



- 6. Type in an appropriate Report Description for example: Authors Like King
  - This description often serves as the heading of the report as well



7. Click the F3 Save button

#### **EXPORTING BIBLOGRAPHIC DATA**

Bibliographic reports can be saved to a windows file and imported into application such as MS Word & Excel. These files can be used for a variety of purposes for example:

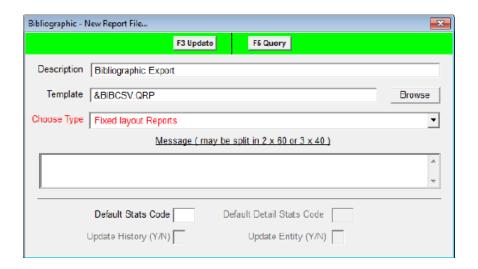
- Enhancing the Report by adding graphics, changing fonts, adding text in a Word document etc.
- Save it for a later date to view
- Avoid using paper if the Report is for "In-house" purposes

The following template needs to be added to Amlib to export Bibliographic data

BIBCSV.QRP

#### Step 1: Load the Template

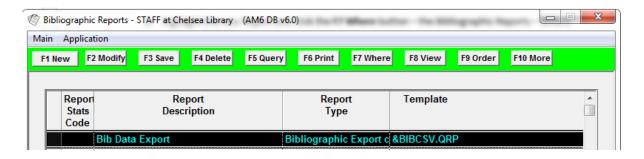
- 1. Launch the Amlib client
- 2. Go to Main > Reports > RepAddNew the Reports Files screen will display
- 3. From the Report Entity drop-down, select choose Bibliographic
- 4. Click the **F1 New** button the Bibliographic New Report File screen will display:



- 5. Enter the following details:
  - a) Description: Bibliographic Export
  - b) Template: click on the Browse button, change the Files of Type drop-down to System Report Templates (\*.qrp), select the &BIBCSV.QRP template and click the Open button
  - c) Choose Type = Fixed layout reports
- 6. Click the **F3 Update** button when complete

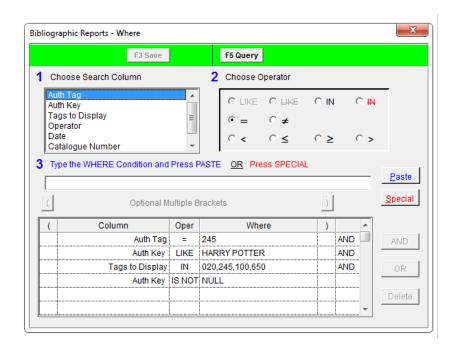
#### Step 2: Create the Report

- From the Report Files screen choose Main > Reports > RepBibliographic the Bibliographic Reports screen will display
- 2. Click the F1 New button the Select Report Format screen will display
- 3. Highlight the &BIBCSV.QRP (Bibliographic Export) template and click the Select button
- 4. Type in a Description for example: Bib Data Export
- 5. Click the F3 Save button



#### Where Statement

- 1. Highlight the new Report and click the **F7 Where** button the Bibliographic Reports Where screen will display
- 2. There are three unique parameters:
  - Auth Tag: Search for a particular MARC tag
  - Auth Key: Check for particular data contained in the MARC tag
  - o Tags to Display: MARC tags to display in report



- 3. The statement can include the following settings:
  - a) Auth Tag for example: Auth Tag = 245 (Title)
  - b) Auth Key for example: **Auth Key LIKE Harry Potter** (looks for all matching items where the Title BEGINS with **Harry Potter**)

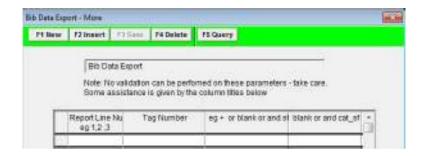
**Please Note:** If you want to export ALL holdings: **Auth Key IS NOT NULL** (pastewithout a value in <u>3</u>)

- c) Tags to Display for example: **Tags to Display IN 020,100,245** (will display ISBN,author and Title in report)
- d) Tags to Display for example: **Tags to Display IN 020,100,245** (will display ISBN,author and Title in report)
- e) (optional) Enter a finish date: **Date** <= enter a date in DD/MM/YYYY format forexample: **10/10/2010** (a finish date is optional if not inserted, the report will go up to the current date).
- f) You may also want to limit by **Catalogue Number**(s)
- 4. Click the **F3 Save** button when complete

### Map the Output

It is possible to export up to 20 fields or subfields (Fields 1-20). Go to **Main > Authorities > MarcTags** to see a complete list of Tag Nos). This F10 More screen allows you to determine the order in which the fields will be output and the format.

1. Highlight the report and click the **F10 More** button – the More screen will display:

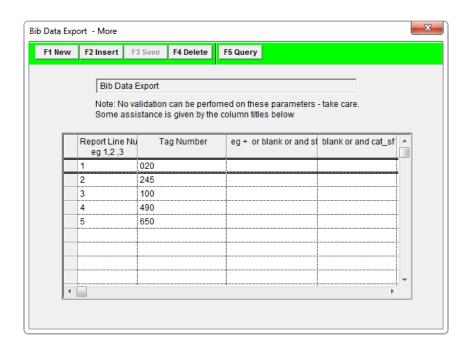


	COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4	COLUMN 5
HEADING	Report Line Number	Tag Number	eg + or blank or and sf in ('a', 'b')	blank or and cat_sf in ('a', 'b')	Not used
EXAMPLE	1	100			
	2	245			
	3	082			
	4	650			
COMMENT	Can be any number between 1 and 20	MARC Tag field number – for example: <b>245</b> (Title) Any Tag can be matched to any Line Number	Specify which part of the MARC tag to send - see table below for more details	Specify which part of the MARC tag to send - see table below for more details	

The table below explains how the user can specify which parts of the MARC tag to send:

OPERATOR	DESCRIPTION	EXPLANATION
blank (Default)	The entire MARC tag is printed	If the column is left blank, then the entire MARC tag is printed
+	All data in the specified tag is printed no matter how many tags are included in the record	All Subject listings are printed, where there is only one or several or hundreds!
and sf in ('p', 'n')	Only the subfields specified to be printed within this <b>Authority</b> Tag	If 440 (Series) tag, only the Series name and number printed
and cat_sf in ('c')	Only the subfields specified to be printed within this <b>Non-Authority</b> Tag	If 260 (Publisher) tag, only the 'c' (Date) subfield printed (and not Place or Publisher)

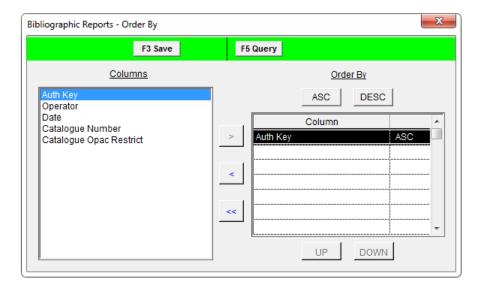
### 2. Use the **F1 New** button to insert export lines



3. Click the F3 Save button when complete

## **Order the Report**

1. Highlight the report and click the F9 Order – the Order By screen will display:

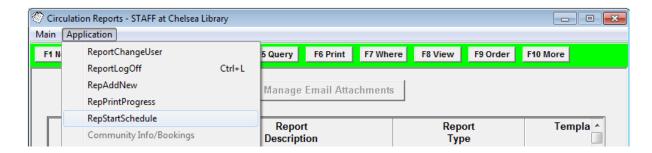


- 2. Select Auth Key and use the arrow to move it to the right column
- 3. Click the F3 Save button when complete

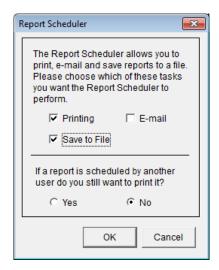
#### Step 3: Run the Report

#### Start the Scheduler

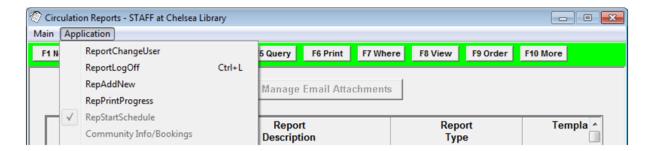
1. From the Reports screen, select Application > RepStartSchedule



- 2. The Report Scheduler screen will then display
- 3. Select your printing options: Ensure Save to File is ticked
- 4. Also decide If a report is scheduled by another user do you still want to print it? = Yes/No



- 5. Then click the **OK** button
- 6. After clicking **OK**, if you go back into the **Application** menu you will see that *RepStartSchedule* is now greyed out with a tick next to it – this indicates that the *Scheduler* is now running



**Please Note:** If you need to restart the scheduler at any point, you will need to log out of all *Report* screens (**Ctrl + L**) and start at the beginning of these instructions.

#### **Scheduling the Report**

- 1. With your report highlighted, select the **F6 Print** button the Print dialogue box will display
- 2. Select from the following options:
  - a. From:
    - Database (to search the entire database)
  - b. <u>To:</u>
- File (to save the report as a file)
- c. Frequency:
  - Once Only (if this is the only time you're going to print this report)

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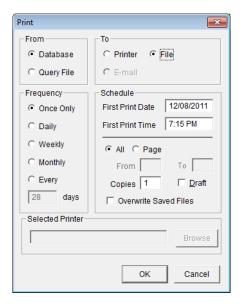
- d. <u>Schedule:</u>
  - First Print Date (defaults to current date)

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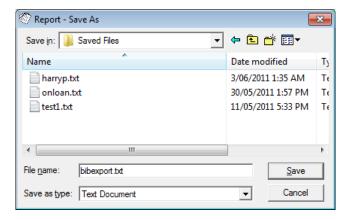
• First Print Time (defaults to current time)

#### e. Selected Printer:

 You can specify any active printer on the network to print to – including virtual printer drivers such as a third party software that allows you to print to PDF (For example: CutePDF Writer)



3. Once you have selected all of your settings, click the **OK** button – the <u>Report – Save As...</u> screen will display – navigate to the location where you want to save the file, enter a <u>File name</u> (for example: bibexport.txt), change the <u>Save as type</u> to **Text Document** and click the **Save** button



The report will then be sent for processing.

## **Check Print Progress**

 You can check the progress of your reports at any time by going into Main > Reports > RepPrintProgress



2. If your library uses the scheduler for a lot of reports, you can select a frequency type from the <u>Filter</u> drop-down menu at the top

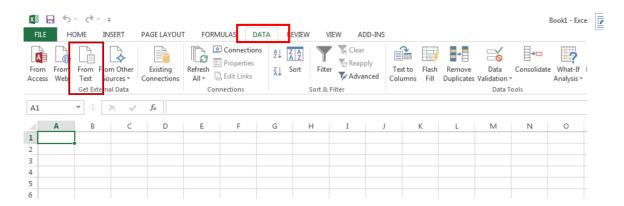


3. Your report will show up in Printed when it is complete

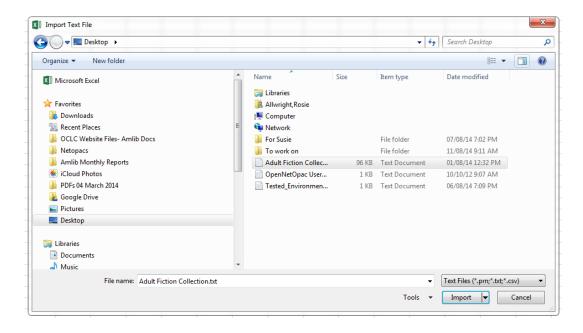


#### Step 4: Open in Excel

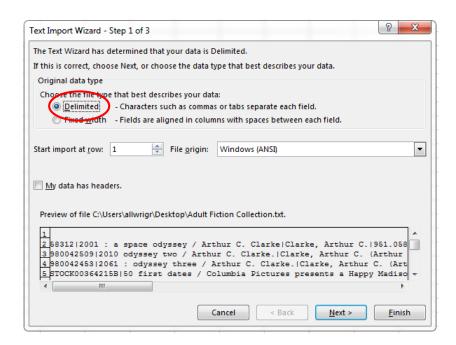
- 1. Launch MS Excel
- 2. Select the **Data** tab and then the From Text button:



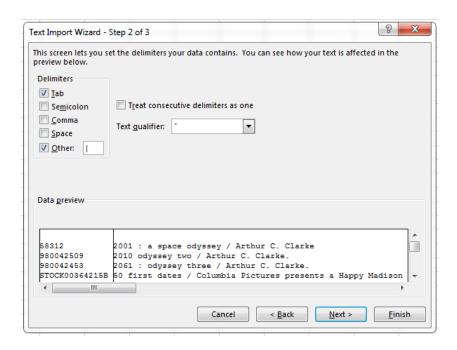
3. Navigate to the text file you've saved – ensure that the <u>Text Files</u> = (\*.prn;\*.txt;\*.csv) highlight it, and click on the **Import** button



4. The Text Import Wizard will open:



- 5. Ensure that Original data type = **Delimited**, and then click the **Next** button
- 6. Delimiters: deselect **Tab** and add a pipe | in the **Other** box (it is possible to use both if you don't know which one the report is using but this may cause cell contents to be misaligned so check carefully!)
- 7. Click the **Next** button and then the **Finish** button

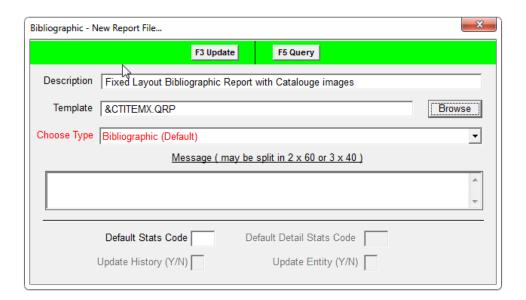


8. Your data will be transferred into the *Excel* sheet and you can now use the formatting tools to customise it:

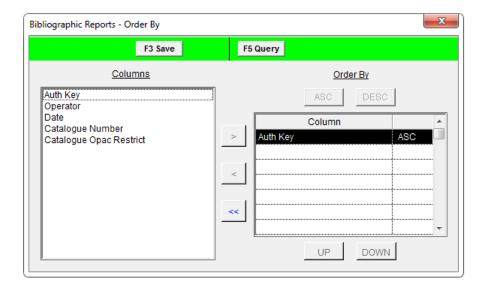
#### FIXED LAYOUT REPORT WITH IMAGES (&CTITEMX.QRP)

This report also automatically includes some Stockitem data. Allows stored catalogue images to be printed (max 5 per catalogue with max 10 tags). A File is generally select to display the Catalogues with images. As this is a Fixed Layout Report, the **F10More** button is used to select the Catalogue Tag information to be printed in the first 6 lines of the Information about each image. Just ensure the template has the image placeholder size set to 'size for best fit' so you images display well.

There is a special Report Type to use for this Template.



The Order can be set to e.g. Auth Key



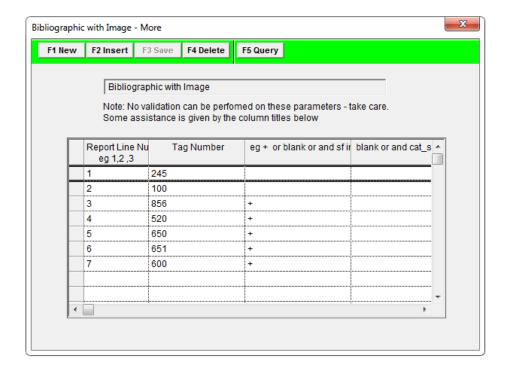
This reports needs to be run on a saved catalogue file, no **Where** statements are required.

The Item information is hard coded into the Report and cannot be customised without programming changes.

#### It includes:

- Barcode
- Description
- Perm Location
- Received
- Current Cost
- Original Cost
- Memo
- History
- Cat Reference

The data to become the relevant Fields are determined using the **F10More** button.



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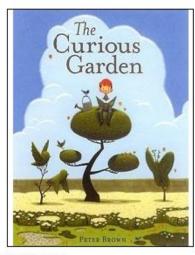
&ctitemx.qrp

#### Bibliographic with Image

11 Aug 2014

Cat Reference:





Title statement Author - Personal name URL Link Summary

Subject - Topical term

Barcode Asset No. Current Location Date Acquired Current Cost Original Cost

Memos:

History

The curious garden / Peter Brown. Brown, Peter, 1979-

T. C. Saller P. Commission Commission P. Reill and Commission Department

Liam discovers a hidden garden and with careful tending spreads colour throughout the grey city.

City and town life - Juvenile fiction. Gardening - Juvenile fiction. Gardening.

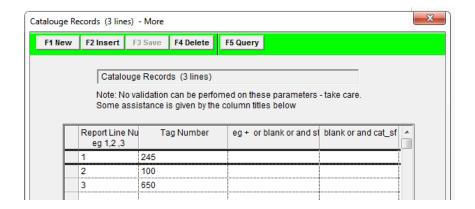
STOCK00384038B

07 Aug 2014 \$0.00 \$0.00

#### **APPENDIX 1: EXAMPLE FIXED LAYOUT REPORTS**

## • Fixed Layout Catalogue Print (BIBFIXD.QRP)

The **F10 More** lines must correlate with the Report Template. The template is set with only 3 lines available. Therefore the **F10 More** option can only have 3 lines set. If more lines are wanted, the template will need to have more fields added.



fixd.qrp	Catalogue List - 3 Line	11/08/14
	<b></b>	
Title statement	Blood trail / C.J. Box.	
Author - Personal name	C J Box	
Subject - Topical term	Game wardens	
Title statement	Blue heaven / C.J. Box.	
Author - Personal name	C J Box	
Subject - Topical term	Child witnesses	
Title statement	Free fire / by C.J. Box.	
Author - Personal name	C J Box	
Subject - Topical term	Game wardens	
Title statement	Out of range / C.J. Box.	
Author - Personal name	C J Box	
Subject - Topical term	Game wardens	
Title statement	Savage run / C.J. Box.	
Author - Personal name	C J Box	
Subject - Topical term	Conspiracies	
Title statement	Force of nature / C.J. Box.	
Author - Personal name	C J Box	
Subject - Topical term	Game wardens	

## Fixed Layout Catalogue Print with Subject Headings (BIBFIXS.QRP)

The template itself has been set to display a single subject heading. Again only 3 lines of display are available; therefore the **F10 More** screen can only be set for 3 lines.

fixs.qrp	Marsden Books	11/08/14
Title statement	The dead of the night / John Marsden.	
Subject - Topical term	Death	
Author - Personal name	Marsden, John, 1950-	
Title statement	The third day, the frost / John Marsden.	
Subject - Topical term	Courage	
Author - Personal name	Marsden, John, 1950-	
Title statement	Out of time / John Marsden.	
Subject - Topical term	Time travel	
Author - Personal name	Marsden, John, 1950-	

## Fixed Layout – 10 fields (&BIBFL10.QRP)

The Template allows for up to 10 lines to be set in the **F10 More** screen.

&bibfl10.qrp	Onder TEOT	11/08/14
	Series TEST	
Series Statement	A Capucine culinary mystery.	
Title statement	Death of a chef / Alexander Campion.	
Author - Personal name	Campion, Alexander.	
Series Statement	A classic collectible pop-up.	
Title statement	The little mermaid: a pop-up adaptation of the classic fa Robert Sabuda.	iry tale /
Author - Personal name	Sabuda, Robert,	
Series Statement	A Cupid, Texas novel.	
Title statement	Somebody to love / Lori Wilde.	
Author - Personal name	Wilde, Lori,	
Series Statement	A Detective Inspector Horton mystery.	
Title statement	A killing coast / Pauline Rowson.	
Author - Personal name	Rowson, Pauline.	

### • Fixed Layout – 2 columns 8 fields (&BIBFL28.QRP)

The report displays in 2 columns, without the Marc Tag descriptors. Eight lines are available to set within the **F10 More** window.

bib28.qrp 11/08/14 SPORT Books

## The footy coach from hell /

Hyde, Michael, 1945-978-0-12-360237-4 (pbk.) Australian football

#### Bob Rose: a dignified life /

Strevens, Steve. 978-1-7411-4093-4 (pbk.) Australian football

# Football yearbook 2003-4 : the complete guide to the world game /

Goldblatt, David. 978-1-405-30053-7 Soccer - Tournaments.

# Exercise management for persons with chronic diseases and disabilities

Brown, Peter, 1979-978-0-7360-7433-9 (hard cover) Chronic Disease - rehabilitation

# NFL official encyclopedia of American football /

Smith, Don R. 978-0-600-56634-2 Football, American.

# American football : a complete guide to playing the game /

Namath, Joe. 978-0-330-30115-2 Football, American.

# Football is for me; photographs by Alan Oddie.

Dickmeyer, Lowell A. 978-0-8225-1087-1 Football, American.

#### American football /

Barrett, Norman. 978-0-86313-685-6

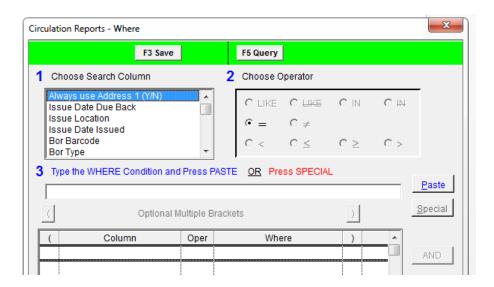
#### **APPENDIX 2: WHERE STATEMENT AND SPECIAL BUTTON**

#### Where Statement

These are the set conditions that the report uses to determine the data to be sent from the database to the report template. In general, they are just search terms – for example: All borrowers, all borrowers except library staff, members at particular locations, etc

A good way of getting familiar with <u>Where</u> statements is to perform <u>Where</u> searches in the *Borrower* and *Stockitem* modules (see below).

1. Highlight the report in the <u>Reports</u> table and click the **F7 Where** button – the <u>Reports - Where</u> screen will display:

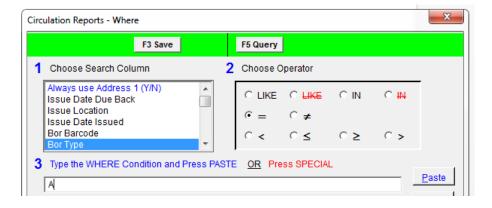


- 2. You can then enter one or more search conditions:
  - a. <u>Choose Search column:</u> The options differ between <u>Report Categories</u> and <u>Report Types</u>. If you're not sure which of these is the correct one, it can help to have a look at the corresponding module screen you want to get information from for example: the <u>Borrower</u> screen

OPERATOR	DESCRIPTION	EXAMPLE
LIKE	Where the required data in this field begins with the text entered	LIKE ELD (for Eldorado)
	Ŭ	
LIKE	Where the required data in this field does not begin with the text entered	LIKE ELD (for all except Eldorado)
IN	Useful for selecting multiple codes	IN A,J,YA (for all of these types)
IN.	Useful for multiple codes not to be included	IN ILL,LS (to exclude these types)
=	Where the text entered is exactly equal to the data required	= A (borrowers with a code of A for Adult)

<b>≠</b>	Where the text entered is not equal to the	≠ J (borrowers who do not have a
	data required	code of J)
	Useful for <b>NOT EQUAL TO NULL</b> – choose	
	this operator, do not enter any data and	
	click the <b>Paste</b> button	
<	Where the text entered is less than the	< 01/10/13 (less than 1 Oct 2013)
	data required	
<u>&lt;</u>	Where the text entered is equal or less	≤ 01/10/13 (less than or equal to 1
	than the data required	Oct 2013)
>	Greater than	<b>&gt;01/10/13</b> (greater than 1 Oct 2013)
<u>&gt;</u>	Equal or greater than the text entered	≥ 01/10/13 (greater than or equal to
		1 Oct 2013)

- b. <u>Choose operator</u> select from the above list:
- c. <u>Type the WHERE condition</u> this could be letters, numbers, dates, codes, etc (see also the <u>Special</u> button below)



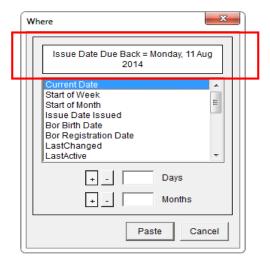
- d. Once you have entered the Where (or Search) condition, click the **Paste** button the condition will be added to the table at the bottom of the screen:
- 3. You can then add in further conditions:
  - <u>Join</u> conditions together using the **AND** and **OR** Boolean operands buttons.
  - <u>Delete</u> unwanted items by **highlighting** the line and clicking the **Delete** button
- 4. Click the **F3 Save** button when complete

### **Special Button**

The **Special** button can be used for a number of things including the creation of relational dates (dates that aren't fixed but operate from the concept of a **Current Date** or the **Start of Month**).

For example: if you would like to look at dates for items received since 3 months ago you could select the following

- Issue Date Due Back >= Current date 3 Months (minus sign before the 3 months)
- Select Date Received from the <u>1 Choose Search Column</u> box
- 2. Select the ≥ operand from the 2 Choose Operator box
- 3. Click the Special button another Where window will open
- 4. Select the Special operand from the table for example: Current Date
- 5. Adjust the relational value of the selected operand by using the + or buttons and the **Days** or **Months** boxes for example: **3 Months**
- 6. An example of the expressed condition will be visible in the box at the top of the window:



7. Click the Paste button when complete



#### APPENDIX 3: USEFUL COMMON REPORTS - BORROWER HIGH USAGE COUNT

There are several report templates to count high Borrower usage. The report templates are designed to show items used more than 3, 6, 10 or 100 times within a specified period (using the **F7 Where** statement). The report templates will list the title and the number of times used.

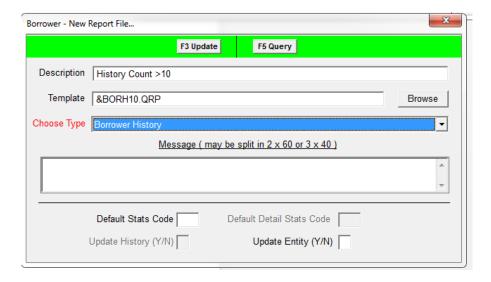
- **&BORH3.QRP** Shows count where transactions > 3
- &BORH6.QRP Shows count where transactions > 6
- **&BORH10.QRP** Shows count where transactions > 10
- **&BORH100.QRP** Shows count where transactions > 100

The reports are run against the <u>Borrower History</u>. Users that delete data from the <u>Borrower History</u> table need to be aware of the limitations of results.

## Load/Check the Template Type

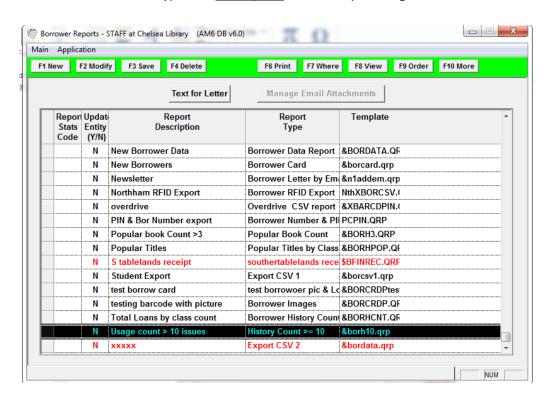
- 1. Launch the Amlib client
- 2. Go to Main > Reports > RepAddNew
- 3. The Report Files window will open.
- 4. From the **Report Entity** drop-down menu, select the **Report Screen** (module) you would like to load a template for for example: **Borrower**
- Highlight a borrower history report (see list above) and click the F2 Modify button the
   <u>Borrower Modify Report File</u> window will open
   (To load a new report template: click the F1 New button instead)
- 6. Type in a <u>Description</u> for example: **Borrower History Count**
- 7. Choose Type: ensure that Borrower History is selected
- 8. You can leave <u>Default Stats Code</u> blank
- 9. Update Entity (Y/N) = N
- 10. Click the **F3 Update** button
- 11. Close out of the Report Files window

The template is now loaded and available for use in a Report.



### **Create Report**

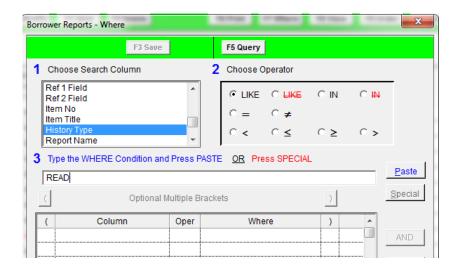
- 1. Go to Main > Reports > RepBorrower
- 2. Select F1 New the Select Report Format screen will appear
- Highlight the Stockitem History report template you would like to use &BORH3.QRP (Usage Count > 5), &BORH6.QRP (Usage Count > 10), &BORH10.QRP (Usage Count > 10) or &BORH100.QRP (Usage Count > 20)
- 4. Click the Select button type in a <u>Description</u> for example: Usage Count > 10 Issues



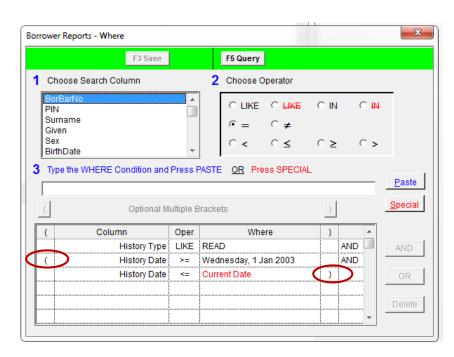
- 5. Ensure the <u>Update Entity (Y/N)</u> column is set to **N**
- 6. Click F3 Save

#### Where Search Parameters

- 1. Highlight the report and select the **F7 Where** button the <u>Borrower Reports Where</u> screen will open
- 2. Enter the following Where search:
  - a. History Type LIKE READ
     (Use the Paste button to insert the parameter into the list at the bottom of the screen)



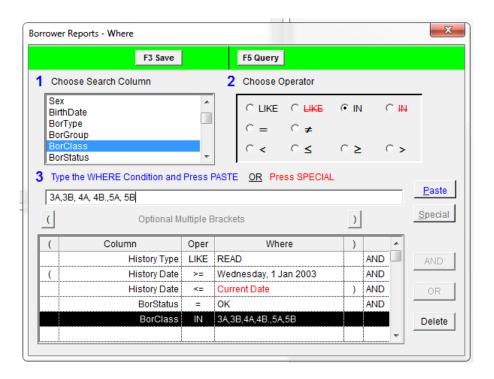
- Enter a start date: History Date >= enter a date in DD/MM/YYYY format for example: 01/01/2010
- c. Enter a finish date: **History Date <=** enter a date in DD/MM/YYYY format for example: **10/10/2010** (a finish date is optional if not inserted, the report will go up to the current date).



d. When using a range of dates, you should use the brackets to enclose the date range.

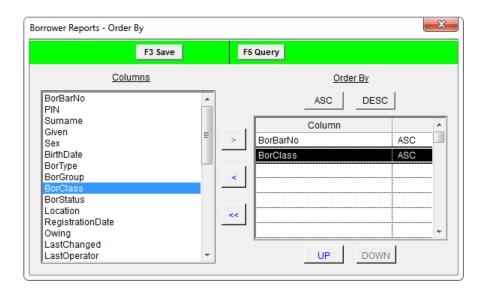
Last Updated: 14 August 2014

- e. You may want to add other restrictors for example: Borrower No = or BorrowerClass =
- 3. Click the **F3 Save** button when complete this will close the <u>Borrower Reports Where</u> screen and return you to the Borrower Reports screen



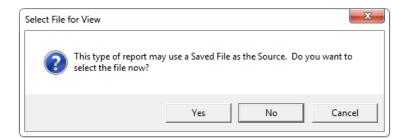
## **Order By Parameters**

- 1. Click the **F9 Order** button the <u>Borrower Reports Order By</u> screen will open
- 2. Select BorBarNo from the Columns list and arrow it across into the Order By list
- 3. Click the **F3 Save** button when complete this will close the <u>Borrower Reports Order By</u> screen and return you to the <u>Borrower Reports</u> screen

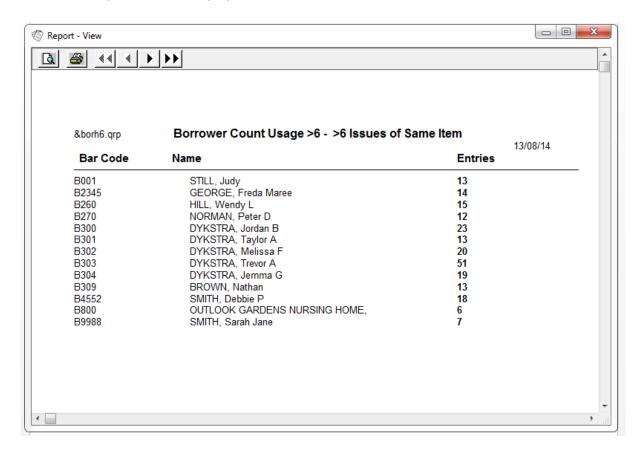


## View/Print Report

- 1. Highlight the report you wish to run and select the **F8 View** button
- 2. The following message will appear:



- 3. If you would like the report to run using the entire database (rather than a Saved List) then select **No**
- 4. The report will then display:



5. Select the **print** button to print the report

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#### APPENDIX 4: USEFUL COMMON REPORTS - STOCKITEM HIGH USAGE COUNT

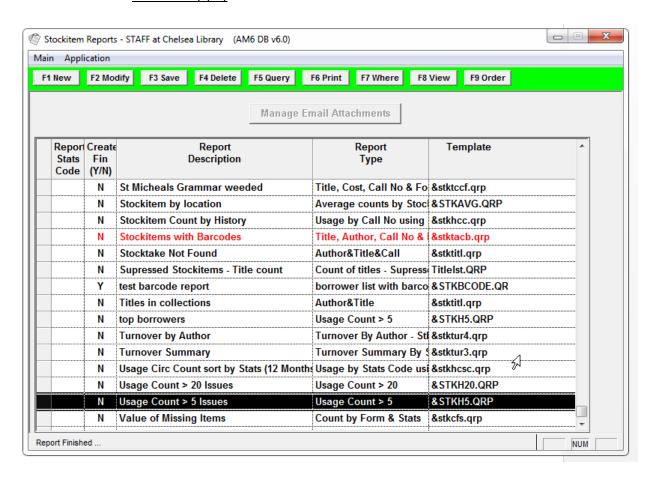
There are several report templates to count high Stockitem usage. The report templates are designed to show items used more than 5, 10 or 20 times within a specified period (using the F7 Where statement). The report templates will list the title and the number of times used.

- **&STKH5.QRP** Shows items where count > 5
- **&STKH10.QRP** Shows items where count > 10
- &STKH20.QRP Shows items where count > 20

The reports are run against the <u>Stockitem History</u>. Users that delete data from the Stockitem History table need to be aware of the limitations of results.

### **Create Report**

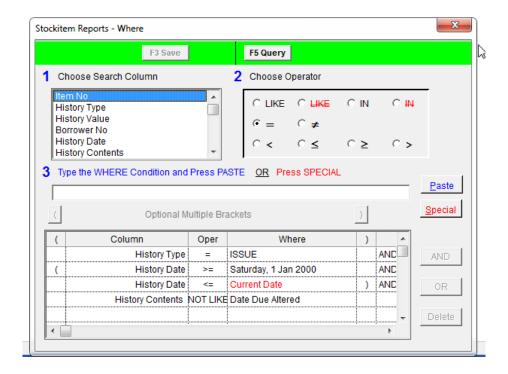
- 7. Launch the Amlib client
- 8. Go to Main > Reports > RepStockitem the Stockitem Reports screen will open
- 9. Click the F1 New button the Select Report Format screen will appear
- Highlight the Stockitem History report template you would like to use &STKH5.QRP (Usage Count > 5), &STKH10.QRP (Usage Count > 10) or &STKH20.QRP (Usage Count > 20).
- 11. Click the Select button
- 12. Type in a <u>Description</u> for example: **Usage Count > 5 Issues**
- 13. Ensure the Create Fin (Y/N) column is set to N



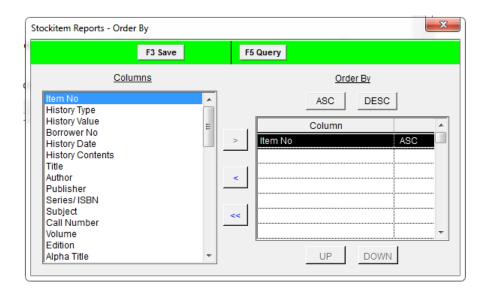
14. Click the F3 Save button

## Where Search and Order By Parameters

- 4. Highlight the report and select the **F7 Where** button this will bring up the <u>Stockitem</u> Reports Where screen
- 5. Enter the following Where search:
  - a. History Type = ISSUE
     You can use ISSUE, RENEW OR RETURN
     (Use the Paste button to insert the parameter into the list at the bottom of the screen)
  - b. If using **History Type = Issue**, you may want to exclude any alterations made to the due date after renewals: **History Contents NOT LIKE Due Date Altered**
  - c. Enter a start date: History Date >= enter a date in DD/MM/YYYY format for example: 01/01/2010
  - d. Enter a finish date: **History Date <=** enter a date in DD/MM/YYYY format for example: **10/10/2010** (a finish date is optional if not inserted, the report will go up to the current date).
  - e. You may want to add other restrictors for example: Borrower No =
  - f. Click the F3 Save button when complete this will close the <u>Stockitem Reports Where</u> screen and return you to the <u>Stockitem Reports</u> screen



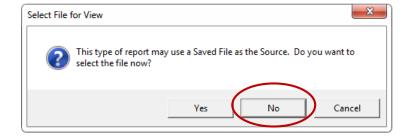
- 6. Click the **F9 Order** button this will bring up the <u>Stockitem Reports Order By</u> screen
  - a. Select Item No from the Columns list and arrow it across into the Order By list
  - b. Click **F3 Save** this will close the <u>Stockitem Reports Order By</u> screen and return you to the Stockitem Reports screen



## **View Report**

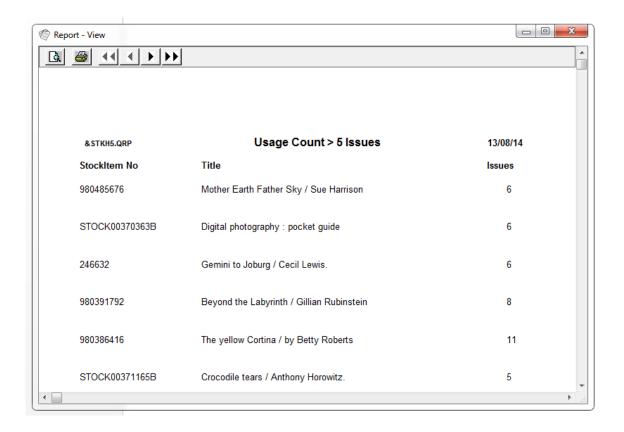
- 6. Highlight the report you wish to run and select F8 View
- 7. The following message will appear: This type of report may use a Saved File as the Source.

  Do you want to select the file now?



- 8. If you would like the report to run using the entire database (rather than a Saved List) then select the **No** button
- 9. The report will then display:

Last Updated: 14 August 2014



10. Select the **print** button to print the report (unfortunately it is not possible to order this report by highest usages first)