

The Loan Tracker™

TRAINING MANUAL SUPPLEMENT

This supplement has been created by **Seshco Mortgage Technologies**. It will prove to be very helpful, as it will provide step-by-step instructions for many of the tasks that you will perform in your day-to-day use of *The Loan Tracker™*.

Important Reminder:

Do **NOT** erase borrower files. They are 'electronic assets' of your company and many of you will need *all* of your borrower files for government HMDA reporting. In fact, it's quite possible that someday everyone originating mortgage loans may need to adhere to these government requirements (tracking the closed, rejected and withdrawn loan applications). Furthermore, management will surely want all of these borrower files for many other reports and marketing campaigns that your company will generate. *The Loan Tracker™* can generate these reports.

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* Also review *The Loan Handler™* Training Supplement (data entry in *TLH* & *TLC* affects the output of reports in *TLT*)

Ellie Mae® and Seshco Solutions

Broker Pro™/Lender Pro™	- Commercial Loan Origination/Underwriting Software & Lender Matching Engine
BusinessWorks	- General Business Accounting Software (General Ledger, A/P, A/R, Payroll, etc.)
Data Trac® Suite	- Complete Back Office Software; Secondary Marketing, Post Closing, Risk Analysis, etc
Ellie Mae® Docs Express	- Doc Prep Software @ N/C, per Doc Set Pricing; Docs Local on System; Instant Printing
Ellie Mae® Docs Plus	- Doc Prep Service @ N/C, per Doc Set Pricing; Hands on Review by Ellie Mae® Staff
Ellie Mae® Docs on the Web	- Doc Prep Service: Byte, Calyx® & Genesis @ N/C; per Doc Set Pricing; Hands on Review
Ellie Mae® ePASS®	- Internet/Web Interface to Industry Partners (Credit, Appraisal, DO/DU, LP, Lenders, etc)
Ellie Mae® University	- On Line Ellie Mae® Product & Service Web Training with Ellie Mae® corporate staff
Ellie Mae® Web Sites	- Complete Internet/WWW Home Page Design, Hosting and Monitoring Services
Encompass™	- Mortgage Management System; not just an LOS; Dashboard, Work Flow, Alerts, etc.
Equity Savings Program	- Financial Payment Service; an additional source of revenue; <u>\$400 per Loan!</u>
LoanSTOR™	- Mortgage & Title Document Imaging System; Bar Codes, Scans, Copies & Stores
Seshco Consulting Services	- On-Site or Web/Phone Based Consultation and/or Training with a Seshco Rep
Seshco Custom Forms Design	- Custom Built, <u>Add On</u> Forms for <i>TLH/TLC</i> ; Rate Lock, Pre-Approval, Closing, etc.
Seshco Custom Web Design	- Custom Built, <u>Add On</u> Tools, Utilities, Applets, Data Collection Forms, etc.
SRP Calc/TPO Calc	- Web Based Rates Management & Loan Pricing Software and Services
The Import/Export Option™	- Real Time, Automatic Database Linking between programs using ODBC Technology
The Loan Closer™	- Desktop Closing Document Software
The Loan Handler™	- Complete Mortgage Prequal, Processing & eCommerce Software; includes ePASS®
The Loan Tracker™	- Complete Pipeline Reporting Software; 30+ Built-In Reports; Full Report Writer
The Trakker	- Affordable PC Based Loan Servicing & Reporting

Many of these programs are integrated and work together however, most can be used independently and can either supplement or replace your existing software program(s). For more details call 803-799-4899 or log on to www.Seshco.com

Menu Bar / Short Cut Keys

Click on the appropriate Menu Bar Item and then select the appropriate option from the drop down list. (e.g. File / Save)

OR

Press the appropriate shortcut key which requires pressing and holding the **Control** <CTRL> or the **Alternate** <ALT> key while pressing a designated key (e.g. <CTRL><S> Save Report)

OR

Choose any menu command with the keyboard. Press **ALT** + the letter underlined in the Menu Name, and then press JUST the letter underlined in the drop-down menu (e.g. **ALT** + **F** for File and **S** for Save Report)



File

<u>N</u> ew Report	Ctrl + N
<u>O</u> pen Report...	Ctrl + O
<u>C</u> lose Report	
<u>S</u> ave Report	Ctrl + S
Save <u>A</u> s...	Ctrl + A
<u>D</u> uplicate Report...	
<u>D</u> elete Report...	
<u>P</u> rint Reports...	Ctrl + P
Print <u>S</u> etup...	
Page <u>S</u> etup...	
<u>E</u> xit	

N, New Report	Create a New Custom Report
O, Open Report	Open an existing Custom Report
S, Save	Save your work on a Custom Report
A, Save As	Save your work on a Custom Report; having access to the existing Report Name for confirmation <u>or</u> to changing to your Report Name
P, Print	Access the Print Menu for Built-In and Custom Reports

Edit

<u>U</u> ndo	Ctrl + Z
<u>C</u> ut	Ctrl + X
<u>C</u> opy	Ctrl + C
<u>P</u> aste	Ctrl + V

Z, Undo	Undo the <u>last</u> edit command
X, Cut	Cut/Remove selected text; easily erase text
C, Copy	Copy selected text
V, Paste	Paste previously Cut or Copied text to current cursor location

Tools

Sort/Selection Criteria...
Field Definitions... Ctrl + D
Report Title... Ctrl + T
Use Weighted Averages
Graphs...
Calculator

D, Field Definitions Define the Fields and Formulas used in a Report
T, Report Title Give or Rename a Title to a Report

Utilities

HMDA Diskette Report...
Form 1098 Reporting...
Borrower Labels...
Fix Borrower Files
Export Borrower Data...
Import Custom Reports...

Settings

General Setup... Ctrl + K
Editor Background Color...
Editor/Screen Print Font...

K, General Setup Gain access to Program Drive Settings and Miscellaneous Settings

Window

Show Toolbar
Cascade
Tile Horizontally
Tile Vertically
Arrange Icons

Help

Contents...
Search for Help on ...
How to Use Help
About *The Loan Tracker™*

Toolbar / Shortcut Keys

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16



	Button Label (from left to right)	Shortcut Key(s)	Description
1	<u>N</u> ew Custom Report	Ctrl N (<u>N</u> ew Report)	Create a New Report
2	<u>O</u> pen Custom Report	Ctrl O (<u>O</u> pen Report...)	Open an Existing Report
3	<u>S</u> ave Custom Report	Ctrl S (<u>S</u> ave Report)	Save Work on a Report
4	<u>P</u> rint Reports	Ctrl P (<u>P</u> rint...)	Display Print Menu
5	<u>C</u> ut Text	Ctrl X (<u>C</u> ut)	Erase Text (places text in clipboard)
6	<u>C</u> opy Text	Ctrl C (<u>C</u> opy)	Copy Text (places text in clipboard)
7	<u>P</u> aste Text	Ctrl V (<u>P</u> aste)	Paste Text (retrieves text from clipboard)
8	<u>U</u> ndo Edit	Ctrl Z (<u>U</u> ndo)	Restore (Unerase) Text
9	<u>D</u> efine Report Fields	Ctrl D (<u>F</u> ield Definitions...)	Define Report Fields and/or Formulas
10	<u>D</u> efine Sorting	None	Define Report Sort & Selection Parameters
11	<u>C</u> alculator	None	Access an On-Line Calculator
12	<u>G</u> raphs	None	Access the Graphical Report Feature
13	<u>C</u> ascade Windows	None	Arrange Screens Overlapping Each Other
14	<u>T</u> ile Horizontally	None	Arrange Screens on Top of Each Other
15	<u>T</u> ile Vertically	None	Arrange Screens Next to Each Other
16	<u>P</u> rogram Help	None	Access Extensive Help/Support Info

Report Sorting and Selection Criteria

Sorting refers to the order that borrower/loan information is listed on a report. Think of the word sorting as meaning 'WHAT ORDER' or 'HOW THINGS ARE GROUPED TOGETHER' on a report. *The Loan Tracker™* allows for many different sorts based on many sort codes or popular fields from *The Loan Handler™* and *The Loan Closer™*. Furthermore, the program allows for up to five sort levels per report. Sorting, once defined, is done automatically by the program.

Examples of Single Level Sorts:

- By the Current Status of the Loan
- By the Loan Officer
- By the Loan Processor
- By the Branch Location
- By the Lender/Investor

Examples of Multiple Level Sorts:

- By the Current Status of the Loan then by the Loan Officer
- By the Current Status of the Loan then by the Loan Officer and then by Loan Amt
- By the Current Status of the Loan then by the Branch Location then by the Loan Officer and then by Loan Amt
- By the Lender/Investor and then by the Branch Location
- By the Lender/Investor then by the Branch Location and then by the Loan Officer

For a list of the available Sort Quick Codes see page 4 of this guide. Most of the reports offered in *The Loan Tracker™* are already sorted for you although you can change them if desired. See the attached sample reports for examples of how reports are sorted.

Selection Criteria refers to 'WHICH LOANS' are listed on a report. Do you want all loans in the pipeline or just certain loans? It helps narrow down the amount of information that needs to be reviewed on a report. *The Loan Tracker™* allows for many different selection criteria based on over one thousand common or popular fields from *The Loan Handler™*. Furthermore, the program allows for up to ten criteria levels. Your selection criteria, once defined, is checked automatically by the program.

Examples of Single Selection Criteria Levels:

- Loans that were originated after X Date
- Loans that were closed by X Date
- Loans that were originated by X Loan Officer
- Loans that were processed by X Loan Processor
- Loans that were originated by X Branch Location
- Loans that were sent to X Lender/Investor

Examples of Multiple Selection Criteria Levels:

- Loans that were originated after X Date and closed by X Date
- Loans that were closed by X Date by X Loan Officer
- Loans that were originated by X Loan Officer for X Lender/Investor
- Loans that were originated after X Date and closed by X Date by X Loan Officer
- Loans that were processed by X Loan Processor for X Loan Officer
- Loans that were originated by X Branch Location for X Lender/Investor with a Loan Amt of \$100000 or more

See the attached sample reports to see how reports were made more meaningful by the use of specific selection criteria.

Sorting Options

TLT reports allow you to specify your own sorts and there are up to five levels that can be used. Most reports can be successfully run with just two or three sort levels and four or five levels of sorting are pretty rare. Just because five levels are allowed does not mean that they have to be used. NOTE: Some reports do NOT allow users to specify the Sort codes because the reports are highly specialized. These reports are located at the top of the Print Menu and are labeled as Built-In Reports.

Examples of two level sorts are:

- By Loan Status and then Loan Officer
- By Branch Location and then Loan Officer
- By Lender/Investor and then by Loan Officer

Examples of three level sorts are:

- By Loan Status then by Loan Officer and then by Borrower Last Name
- By Lender/Investor then by Branch Location and then by Loan Officer
- By Loan Status then Loan Officer and then by Loan Type

Notice that the above examples list the Primary sort first, then the Second and then the Third. Think of it as similar to an outline. Here's an example outline format (with sample data in parentheses):

- I. First Topic (**In Process Loans**)
 - A. First Sub Topic (**Conventional Loans**)
 - 1. First Sub-Sub Topic (**Fixed Rate Loans**)
 - a. First Sub-Sub-Sub Topic (**180 Term Loans**)
 - b. Second Sub-Sub-Sub Topic (**360 Term Loans**)
 - 2. Second Sub-Sub Topic (**ARM Loans**)
 - a. First Sub-Sub-Sub Topic (**180 Term Loans**)
 - b. Second Sub-Sub-Sub Topic (**360 Term Loans**)
 - B. Second Sub Topic (**Government Loans**)
 - 1. First Sub-Sub Topic (**Fixed Rate Loans**)
 - a. First Sub-Sub-Sub Topic (**180 Term Loans**)
 - b. Second Sub-Sub-Sub Topic (**360 Term Loans**)
 - 2. Second Sub-Sub Topic (**ARM Loans**)
 - a. First Sub-Sub-Sub Topic (**180 Term Loans**)
 - b. Second Sub-Sub-Sub Topic (**360 Term Loans**)
- II. Second Topic (**Submitted Loans**)
 - A. First Sub Topic (**Conventional Loans**)
 - 1. First Sub-Sub Topic (**Fixed Rate Loans**)
 - a. First Sub-Sub-Sub Topic (**180 Term Loans**)
 - b. Second Sub-Sub-Sub Topic (**360 Term Loans**)
 - 2. Second Sub-Sub Topic (**ARM Loans**)
 - a. First Sub-Sub-Sub Topic (**180 Term Loans**)
 - b. Second Sub-Sub-Sub Topic (**360 Term Loans**)
 - B. Second Sub Topic (**Government Loans**)
 - 1. First Sub-Sub Topic (**Fixed Rate Loans**)
 - a. First Sub-Sub-Sub Topic (**180 Term Loans**)
 - b. Second Sub-Sub-Sub Topic (**360 Term Loans**)
 - 2. Second Sub-Sub Topic (**ARM Loans**)
 - a. First Sub-Sub-Sub Topic (**180 Term Loans**)
 - b. Second Sub-Sub-Sub Topic (**360 Term Loans**)

III. Third Topic (**Approved Loans**)

A. First Sub Topic (**Conventional Loans**)

1. First Sub-Sub Topic (**Fixed Rate Loans**)

- a. First Sub-Sub-Sub Topic (**180 Term Loans**)
- b. Second Sub-Sub-Sub Topic (**360 Term Loans**)

2. Second Sub-Sub Topic (**ARM Loans**)

- a. First Sub-Sub-Sub Topic (**180 Term Loans**)
- b. Second Sub-Sub-Sub Topic (**360 Term Loans**)

B. Second Sub Topic (**Government Loans**)

1. First Sub-Sub Topic (**Fixed Rate Loans**)

- a. First Sub-Sub-Sub Topic (**180 Term Loans**)
- b. Second Sub-Sub-Sub Topic (**360 Term Loans**)

2. Second Sub-Sub Topic (**ARM Loans**)

- a. First Sub-Sub-Sub Topic (**180 Term Loans**)
- b. Second Sub-Sub-Sub Topic (**360 Term Loans**)

IV. Fourth Topic (**Closed Loans**)

The pattern repeats itself

V. Fifth Topic (**Rejected Loans**)

The pattern repeats itself

Sorting simply organizes the information into a logical format that makes sense when printed on paper or viewed on the screen, so be sure to consider this when specifying sort levels. Do not create a layout that is not logical (eg. Primary Sort: Borrower Name and Secondary Sort: Loan Officer). It's simply poor sorting logic. It wouldn't make sense since each line would be a different Borrower Last Name and there would not be any grouping. If reversed however, it would make sense since all of Loan Officer #1 files would be grouped together, then Loan Officer #2, and so forth and then alphabetically by Borrower Last Name. Another issue is Page Breaks and Sub Totals. These options instruct the program on where to stop printing and skip ahead to the next page and where to create Sub-Totals.

Page Breaks enable the program to generate reports by temporarily stopping the printing so that it separates your pages logically. As an example, if you are running a Loan Officer Production Report then it would make sense to have the program print everything for the first Loan Officer on the first sheet(s) of paper, stop printing, skip ahead to the next sheet(s) of paper and print everything for the next Loan Officer, stop printing, skip ahead to the next sheet(s) of paper and continue with the next Loan Officer and so on.

In almost all scenarios, a Page Break will be based on the Primary Sort (Level #1). For example, if the Primary Sort Level is the Sort Code (5) for Loan Officer (looks to Field F317) and that is how you would like to separate your data (i.e. by Loan Officer) then <CLICK> on the Page Break radio button to the right of this entry; only one Page Break choice is allowed. This instructs the program to generate Page Breaks based on whatever is listed in Sort Level #1 (i.e. Loan Officer). See the attached sample reports for details and examples of this technique.

Sub-Totals can be specified in reports so that sub-categories within categories can also be tracked and monitored. For example, when running a Lender/Investor Production Report you may want to know the loan volume for each Lender/Investor (a Sub-Total) plus, you'd receive an overall total (i.e. the Grand Total which is inherent to the report). Furthermore, you may want to know the various totals for each LO for each Lender/Investor (i.e. another Sub-Total).

In almost all scenarios Sub-Totals will be based on at least the Primary Sort (Level #1) although unlike a Page Break they can be specified on more than one Sort Level. For example, when running a Lender/Investor Production Report, if the Primary Sort Level is the Sort Code (20) for Lender/Investor (looks to Field F1264) and that is where you would like to generate a Sub-Total for your data <CLICK> on the Sub-Total check box to the right of this entry. This instructs the program to generate a Sub-Total based on whatever is listed in Sort Level #1 (Lender/Investor). You may want to also specify a Sort for the Secondary Sort Level with the Sort Code (5) for Loan Officer (looks to Field F317) and if a Sub-Total is desired here too then <CLICK> on the check box to the right of this entry as well. This will generate another Sub-Total based on each Loan Officer for each Lender/Investor. In fact, Sub-Totals could be specified for all five Sort Levels, just be sure that your entries make sense otherwise you could end up with a Sub-Total for every single loan. See the attached sample reports for details and examples of this technique.

Selection Criteria Operators

When using multiple selection criteria levels in *The Loan Tracker™* you will have the option of specifying whether the criteria you are using will be an '**and**', an '**or**' or an '**ors**' situation

AND means that the program will search for loans that match all of the specified criteria. Each borrower file that is listed on your report had to pass all of the criteria in order to be considered

OR means that the program will search for loans that match either the first or the second criteria specified. In addition, if a third and fourth and fifth or more criteria is specified then the first or the second and the third and the fourth and the fifth, etc. criteria must be met before a borrower file will appear on your report

ORS means that the program will search for loans that match any of the up to ten criteria specified on your report

> tells the program to consider loans that are greater than X value

< tells the program to consider loans that are less than X value

>= tells the program to consider loans that are greater than and/or equal to X value

<= tells the program to consider loans that are less than and/or equal to X value

= tells the program to consider loans that are equal to X value

<> tells the program to consider loans that are not equal to X value

* is a Wildcard Character. It tells the program to include all entries that match the previous characters. As an example: F317 = TO* tells the program to include all Loan Officers whose names begin with the letters TO which might include Tom Davis, Tony Harris, Tom Smith, Toni Johnson, Tommy Adams, etc.; it is mainly a time saver

? is a DOS Wildcard Character. This is useful to select several variations of a given criteria. A question mark indicates that any character in that position(s) will be included. As an example: F364 = 12-1??-01 (F364 is Loan No.) tells the program to select all loans with a code of '12 - 1 something -01' where 12 might represent a state code (eg. North Carolina = 12) and 1 might represent the region of that state and ?? might represent the various Cities/Office Locations in that state (i.e. 01 = Greensboro, 02 = Durham, 03 = Raleigh, etc.) and 01 might represent the loan code (i.e. 01 = Conventional loans). This would then ignore any other loans with different codes (i.e. South Carolina = 11 loans or 03 = VA loans)

Note: both question marks and asterisks can be used in the same criteria statement. As an example: F364 = 12-1??-* (F364 is Loan No.) tells the program to select all loans with a code of '12 - 1 something - all entries' where 12 might represent a state code (eg. North Carolina = 12) and 1 might represent the region of that state and ?? might represent the various Cities/Office Locations in that state (i.e. 01 = Greensboro, 02 = Durham, 03 = Raleigh, etc.) and * represents all loan codes (i.e. 01 = Conventional loans and 02 = FHA loans and 03 = VA loans)

Note: Wildcard Characters should be only be used the '=' (Equal) Selection Criteria Operator

Available Sort Codes

(Quick Codes)

These are the Sort Codes (or Quick Codes) available to you as you run reports in *The Loan Tracker™*. Up to 5 levels of sorting are allowed. Note that Code 37 does not refer to a singular field. Code 37 is a routine that considers the value of multiple fields: F745, F746, F747, F748, F749 and F1393 which are Origination Date, Submitted Date, Approved Date, Closed Date, Adverse Action Date and Type of Action Taken respectively. The reason for this routine is so that when a report is run the value returned is a word (i.e. SUBMITTED or CLOSED) that can be understood as opposed to just a date (i.e. 06/15/2000) which could represent any of the above dates. See the sample reports following these pages.

- | | | |
|---------------------------------|-----------------------------------|--|
| 1) Borrower Name (F37) | 27) To Servicing Date (F1215) | 53) Escrow Co./Attorney Name (F610) |
| 2) Loan Number (F364) | 28) Branch Number (F1007) | 54) Title Company Name (F411) |
| 3) Loan Amount (F2) | 29) Property Address (F11) | 55) Appraiser Name (F617) |
| 4) Interest Rate (F3) | 30) Borrower Set Number (F999) | 56) Credit Bureau Name (F624) |
| 5) Loan Officer (F317) | 31) Docs Expiration Date (F764) | 57) Mortgage Insurance Co. Name (F706) |
| 6) Loan Processor (F362) | 32) Price Expiration Date (F762) | 58) Borrower Race (F470) |
| 7) Loan Type (F608) | 33) Owner Occupied (F298) | 59) Borrower Sex (F471) |
| 8) Loan Group (F1172) | 34) Loan Type Description (F1130) | 60) Shipped Date (F1213) |
| 9) Origination Date (F745) | 35) Property City (F12) | 61) Occupancy (F190) |
| 10) Submitted Date (F746) | 36) Property State (F14) | 62) Combined LTV (F427) |
| 11) Approved Date (F747) | 37) Loan Status (None) | 63) Underwriter (F984) |
| 12) Closed Date (F748) | 38) Property County (F13) | 64) Loan Due In (F325) |
| 13) Estimated Close Date (F763) | 39) Property Zip (F15) | 65) Borrower File Version (5.2, 5.3, etc.) |
| 14) To Title Date (F1210) | 40) Property Type (F421) | 66) Adverse Action Date (F749) |
| 15) Warehoused Date (F1212) | 41) Loan Purpose (F19) | 67) Suspended Date (F750) |
| 16) Date Funded (F1211) | 42) Appraised Value (F356) | 68) Investor Price Lock (F751) |
| 17) To Account Date (F1214) | 43) Purchase Price (F136) | 69) Investor Price Expiration (F752) |
| 18) Lead Source (F1173) | 44) Action Taken (F1393) | 70) Other Date (F753) |
| 19) Price Lock Date (F761) | 45) Action Denied (F384) | |
| 20) Lender/Investor (F1264) | 46) Reason Denied (F1394) | |
| 21) Builder Project # (F972) | 47) Property Location (F1001) | |
| 22) Sellers Broker (F638) | 48) MSA # (F699) | |
| 23) Buyers Broker (F631) | 49) Census Tract (F700) | |
| 24) Commit Pool ID # (F971) | 50) State Code (F1395) | |
| 25) Loan Term (F4) | 51) County Code (F1396) | |
| 26) Builder/Broker (F713) | 52) Type Purchaser (F1397) | |

* You may specify any individual field numbers (Fxxx) from *The Loan Handler™* or (Lxxx) from *The Loan Closer™*.

These codes and others are available from within the Sort/Selection Criteria set up screen by using the database feature as shown below:

Sort Lists By: Field Number Field Desc. Search...

Quick Codes: [Dropdown]

TLH Fields: [Dropdown]

Verifs: [Dropdown]

TLC Fields: [Dropdown]

"X" Fields: [Dropdown]

OK

Cancel

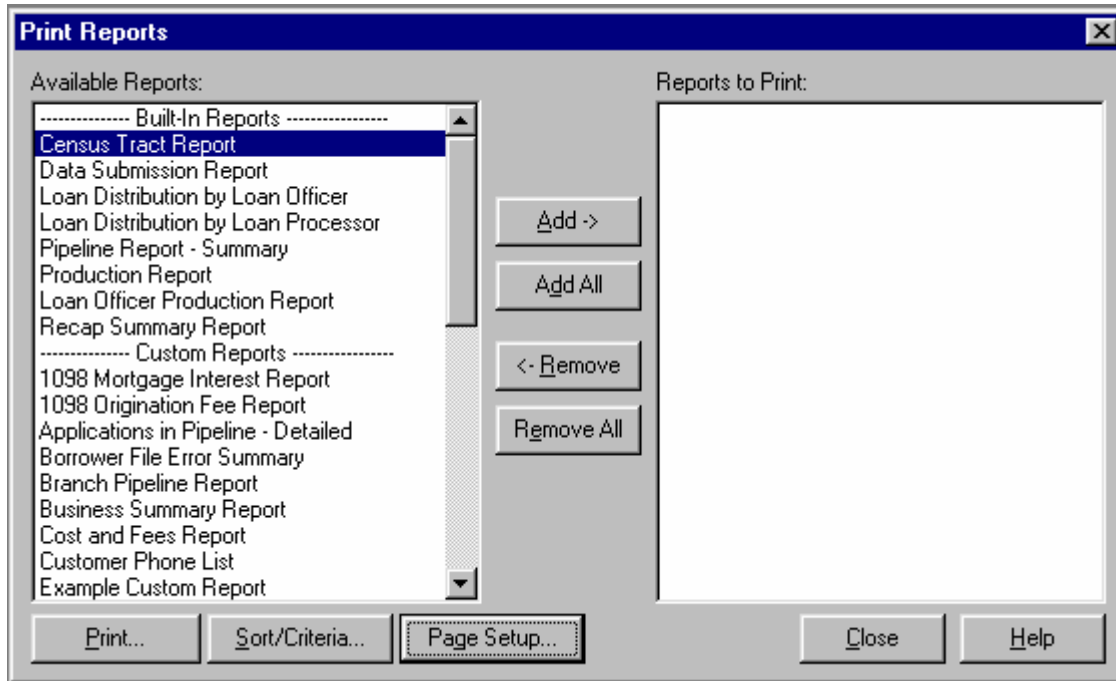
Help

Note that the database lists can be organized Alphabetically (Field Description) or Numerically (Field Number) as shown at the top of this Screen Shot.

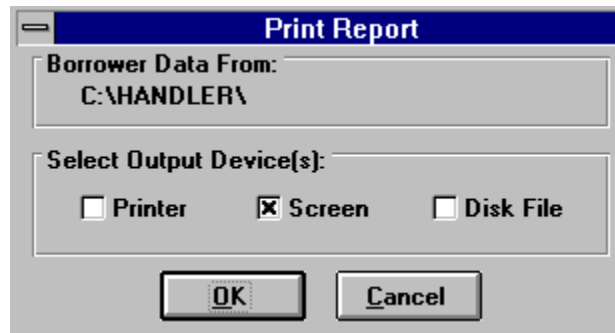
Print Menu

To print an existing report upon entering *The Loan Tracker™* simply <CLICK> on the [Print Reports] Tool Button to access the Print Menu (see below) and make your selection(s). On the left hand side of the Print Menu is a list of all of the currently available reports; use the Scroll Bar to review the active list.

- Select a report by Highlighting it and <CLICK> [Add ->] to place the report in the box on the right hand side of the Print Menu. This allows you to print multiple reports at one time. Reports can be Added or Removed to the print list as needed to suit your individual requirements. When finished selecting your reports and setting their Sort/Criteria <CLICK> on the [Print...] button to start the printing process.



Once you <CLICK> on [Print...] the next Dialog Box gives you the ability to print the Report Data to the Printer, Screen or Disk File giving you added flexibility in reviewing your Pipeline and Mortgage Data.



Selection Criteria:

NONE (i.e. all loans in the selected path)

Sorting: 37, F1172, F608 (Quick Code: Status, Loan Group, Loan Type)

STATUS	GROUP	TYPE	PAYMT	RATE	BORROWER	OFFICER	PROCESSOR	NO OF LOANS	SUM OF PRINCIPAL	AVERAGE PRINCIPAL	WGTD AVG NOTE RATE
IN PROCESS	CONVENTION	CONV	FIXED	6.000	F.SMITH	TIM CARTER	STACY KIN		145,500.00		
IN PROCESS	CONVENTION	CONV	FIXED	5.125	J.KELLY	TIM CARTER	BOB JONES		233,559.00		
IN PROCESS	CONVENTION	CONV	FIXED	8.750	B.FORMAN	STU SMITH	KIM JOHNS		45,000.00		
ALL CONVENTIONAL *								3	424,059.00	141,353.00	6.8426%
IN PROCESS	GOVERNMENT	FHA	ARM	6.000	A.BROWN	TIM CARTER	STACY KIN		90,000.00		
IN PROCESS	GOVERNMENT	FHA	ARM	7.000	A.SMITH	TIM CARTER	KIM JOHNS		80,000.00		
ALL GOVERNMENT *								2	170,000.00	170,000.00	6.0000%
ALL IN PROCESS **								5	514,059.00	128,514.75	6.6951%
SUBMITTED	CONVENTION	CONV	FIXED	6.000	E.MATHEWS	STU SMITH	STACY KIN		210,000.00		
ALL CONVENTIONAL *								1	210,000.00	210,000.00	6.0000%
SUBMITTED	GOVERNMENT	VA	FIXED	6.000	J.SAMUELS	STU SMITH	STACY KIN		115,000.00		
ALL GOVERNMENT *								1	115,000.00	115,000.00	6.0000%
ALL SUBMITTED **								2	325,000.00	162,500.00	6.0000%
APPROVED	CONVENTION	CONV	FIXED	6.000	J.DOE	TIM CARTER	STACY KIN		80,000.00		
APPROVED	CONVENTION	CONV	FIXED	6.000	H.FAIRBANK	TIM CARTER	BOB JONES		120,000.00		
APPROVED	CONVENTION	CONV	FIXED	7.250	B.NORTON	TIM CARTER	STACY KIN		130,000.00		
ALL CONVENTIONAL *								3	330,000.00	110,000.00	8.4621%
ALL APPROVED **								3	330,000.00	110,000.00	8.4621%
CLOSED	CONVENTION	CONV	FIXED	4.500	C.BLEVINS	TIM CARTER	STACY KIN		120,000.00		
								1	120,000.00	120,000.00	4.5000%
CLOSED	CONVENTION	CONV	ARM	7.000	R.PHILLIPS	TIM CARTER	KIM JOHNS		120,000.00		
								1	120,000.00	120,000.00	7.0000%
ALL CONVENTIONAL *								2	240,000.00	120,000.00	5.7500%
CLOSED	GOVERNMENT	VA	FIXED	6.000	J.HUNT	STU SMITH	STACY KIN		140,000.00		
								1	140,000.00	140,000.00	6.0000%
ALL GOVERNMENT *								1	140,000.00	140,000.00	6.0000%
ALL CLOSED **								3	380,000.00	126,666.67	5.8421%
ALL LOANS IN PIPELINE ***								13	1,549,059.00	129,088.25	6.7164%

Selection Criteria:

Sorting: 37, F1172, F608 (Quick Code: Status, Loan Group, Loan Type)

AND F745 >= 01/01/03 AND
AND F745 <= 12/31/04
AND F2 >= 10000

STATUS	GROUP	TYPE	PAYMT	BORROWER	PRINCIPAL	WGTD RATE	APP DATE MM-DD-YY	DAYS IN PROCESS	DAYS IN UNDWRGTG	DAYS IN FUNDING
IN PROCESS	CONVENTION	CONV	FIXED	D. KELLY	145,500.00	6.0000%	10/26/03	5	3	4
IN PROCESS	CONVENTION	CONV	FIXED	J. MILLER	233,559.00	7.0000%	03/23/03	6	4	8
IN PROCESS	CONVENTION	CONV	FIXED	B. SMITH	45,000.00	8.7500%	04/23/04	8	6	5
					424,059.00	6.8426%				
IN PROCESS	CONVENTION	CONV	ARM	A. BROWN	90,000.00	6.0000%	03/24/04	5	8	4
					90,000.00	6.0000%				
					514,059.00	6.6951%				
					514,059.00	6.6951%				
SUBMITTED	CONVENTION	CONV	FIXED	D. MATHEWS	210,000.00	6.0000%	08/01/03	19	16	2
					210,000.00	6.0000%				
SUBMITTED	GOVERNMENT	VA	FIXED	J. SAMUELS	115,000.00	6.0000%	12/15/03	3	2	1
					115,000.00	6.0000%				
					325,000.00	6.0000%				
APPROVED	CONVENTION	CONV	FIXED	D. ASH	10,000.00	6.0000%	08/01/04	9	6	4
					10,000.00	6.0000%				
APPROVED	GOVERNMENT	FHA	FIXED	J. SMITH	115,000.00	8.5000%	02/10/04	3	2	1
					115,000.00	8.5000%				
					125,000.00	7.1250%				
CLOSED	CONVENTION	CONV	FIXED	D. ATHENS	10,000.00	6.0000%	10/13/03	4	6	1
					10,000.00	6.0000%				
CLOSED	GOVERNMENT	VA	ARM	F. SMITH	95,000.00	8.1250%	06/11/04	5	8	11
					95,000.00	8.1250%				
					115,000.00	7.1250%				
ALL LOANS IN PIPELINE ***					3,549,059.00	6.7164%				

Selection Criteria:

Sorting: F1264, F37 (Lender/Investor, Borrower Name)

AND F745 >= 01/01/96 AND
 AND F745 <= 12/31/04
 AND F2 >= 10000

LENDER/ INVESTOR	BORROWER	LOAN NO	LOAN AMT	RATE	LOAN GRP	LOAN TYPE	DATE ORIG	DATE SUBMT	DATE APPRV	DATE CLOSED	ADVERSE ACTION
INDY MAC	ADMAS	139999	45,000	7.500	FHA	ARM	04/01/96	04/13/96	04/14/96		04/28/96
INDY MAC	BERRY	482993	125,000	8.500	CONV	FIXED	03/03/98	03/09/98	04/10/98	04/30/98	
INDY MAC	DAVIES	943844	87,500	7.125	CONV	GPM	01/19/04	01/21/04			
INDY MAC	FLEMING	848402	101,500	6.750	FHA	ARM	01/12/97	01/19/97	03/02/97	04/30/97	
INDY MAC	GORMAN	448402	35,000	9.000	FHA	FIXED	05/06/02	05/20/02			05/27/02
INDY MAC	SMITH	448484	301,000	7.125	VA	FIXED	02/05/96	02/30/96	03/02/96	05/26/96	
TOTAL			663,500								
AVERAGE			110,583								
CHASE	CASTNER	494950	87,000	6.750	CONV	ARM	03/17/99	04/30/99	04/30/99	05/28/99	
CHASE	HARRIS	284022	215,000	9.125	CONV	FIXED	06/04/96	06/20/96	06/24/96	06/27/96	
CHASE	JONES	949492	53,750	8.125	VA	ARM	05/12/01	05/19/01	05/24/01		05/26/01
TOTAL			355,750								
AVERAGE			118,583								
INTERFIRST	LEE	787483	65,500	9.000	CONV	ARM	04/05/00	04/20/00	04/22/00	05/30/00	
INTERFIRST	SMITH	847467	145,000	6.000	VA	FIXED	03/14/04	03/21/04	04/23/04	05/28/04	
TOTAL			480,000								
AVERAGE			240,000								
COUNTRYWIDE	DOE	674538	78,000	5.500	CONV	FIXED	02/16/96	02/19/96	03/20/96	04/29/96	
COUNTRYWIDE	HAMS	748749	135,000	7.125	CONV	FIXED	02/25/03	03/12/03	03/20/03		03/23/03
COUNTRYWIDE	SMITH	848484	55,500	8.375	FHA	ARM	04/04/04	04/09/04			
COUNTRYWIDE	TAYLOR	412211	115,500	6.125	CONV	FIXED	03/08/98	03/14/98	03/17/98	04/30/98	
TOTAL			384,000								
AVERAGE			96,000								
GRAND TOTAL			1,883,250								
AVERAGE			141,291								

Selection Criteria:

Sorting: F1007, F37 (Branch Number/Id, Borrower Name)

AND F745 >= 01/01/96 AND
 AND F745 <= 12/31/04

BRANCH	STATUS	LOAN NO	BORROWER	LOAN AMT	LOAN TYPE	DAYS PROC	DAYS SUBMT	DAYS APPRV	DATE CLOSED	ADVERSE ACTION
CHARLOTTE	WTHDRN	234692	ADAMS	45,000	ARM	23	36	1		04/28/98
CHARLOTTE	IN PROC	235255	BERRY	125,000	FIXED	32	39	4		
CHARLOTTE	CLOSED	232345	CASTNER	87,500	GPM	43	29	9	03/31/97	
CHARLOTTE	SUBMIT	234234	DAVIES	101,500	ARM	54	64	3		
CHARLOTTE	DENIED	234344	PARIS	35,000	FIXED	63	97	1		05/27/99
CHARLOTTE	APPRVD	234234	SMITH	301,000	FIXED	96	96	2	05/26/02	
TOTAL				663,500		311	361	20		
AVERAGE				110,583		52	60	3.3		
NASHVILLE	APPRVD	343434	CARTER	87,000	ARM	69	67	1		
NASHVILLE	CLOSED	123233	JONES	215,000	FIXED	61	62	4	06/27/01	
NASHVILLE	REJECT	434344	TASKER	53,750	ARM	91	96	5		05/26/04
TOTAL				355,750		169	225	10		
AVERAGE				118,583		56	75	3.3		
RALEIGH	IN PROC	343234	LEE	65,500	ARM	05	63	6		
RALEIGH	CLOSED	343244	SMITH	145,000	FIXED	34	43	4	05/28/99	
TOTAL				480,000		39	106	10		
AVERAGE				240,000		19	53	3.3		
CHARLESTON	IN PROC	474234	DOE	78,000	FIXED	26	29	9		
CHARLESTON	REJECT	342424	FLEMING	135,000	FIXED	59	64	2		03/23/97
CHARLESTON	APPRVD	234434	SMITH	55,500	ARM	46	49	5		
CHARLESTON	CLOSED	444324	TAYLOR	115,500	FIXED	38	46	3	04/30/02	
TOTAL				384,000		169	188	19		
AVERAGE				96,000		43	47	4		
GRAND TOTAL				1,883,250		688		59		
AVERAGE				141,291		42		3.4		

Selection Criteria:

Sorting: F317, F37 (Loan Officer Name, Borrower Name)

AND F745 >= 01/01/96 AND
 AND F745 <= 12/31/04
 AND F2 >= 10000

LOAN OFFICER	BORROWER	LOAN NO	LOAN AMT	NON RATE	WGTD LTV	LOAN DATE TYPE	DATE ORIGINATED	DATE SUBMITTED	DATE APPROVED	DATE CLOSED	ADVERSE ACTION
STU SMITH	ADAMS	139999	45,000	7.500	80.00	ARM	04/01/01	04/13/01	04/14/01		04/28/01
STU SMITH	BERRY	482993	125,000	8.500	90.00	FIX	03/03/96	03/09/96	04/10/96	04/30/96	
STU SMITH	CASTNER	943844	87,500	7.125	85.00	GPM	01/19/98	01/21/98	02/02/98		
STU SMITH	DAVIES	848402	101,500	6.750	80.00	ARM	01/12/99	01/19/99	03/02/99	04/30/99	
STU SMITH	FLEMING	448402	35,000	9.000	90.00	FIX	05/06/04	05/20/04			05/27/04
STU SMITH	GORMAN	448484	301,000	7.125	80.00	FIX	02/05/98	02/30/98	03/02/98	05/26/98	
	TOTAL		663,500								
	AVERAGE		110,583	7.666							
TIM CARTER	HARRIS	494950	87,000	6.750	75.00	ARM	03/17/97				
TIM CARTER	JONES	584022	215,000	9.125	90.00	FIX	06/04/99	06/20/99	06/24/99	06/27/99	
TIM CARTER	TAYLOR	949492	53,750	8.125	80.00	ARM	05/12/96	05/19/96			05/26/96
	TOTAL		355,750								
	AVERAGE		118,583	8.000							
BOB JONES	DOE	674538	78,000	5.500	80.00	FIX	02/16/00	02/19/00	03/20/00	04/29/00	
BOB JONES	LEWIS	748749	135,000	7.125	75.00	FIX	02/25/96	03/12/96	03/20/96		03/23/96
BOB JONES	SMITH	848484	55,500	8.375	85.00	ARM	04/04/03	04/09/03	04/15/03	05/30/03	
BOB JONES	WILLIAMS	412211	115,500	6.125	90.00	FIX	03/08/04	03/14/04			
	TOTAL		384,000								
	AVERAGE		96,000	6.781							
	GRAND TOTAL		1,883,250								
	AVERAGE		41,291	7.482							

Selection Criteria:

Sorting: F1173, F37 (Lead Source, Borrower Name)

AND F745 >= 01/01/99 AND
 AND F745 <= 12/31/04

LEAD SOURCE	LOAN NO	BORROWER	PROPERTY	CITY	LOAN AMT	LOAN GRP	LOAN TYPE	LOAN OFFICER
NEWSPAPER	342345	ADAMS	123 MAIN ST	CHARLOTTE	115,000	FHA	FIXED	STU SMITH
NEWSPAPER	578493	DAVIDS	34 ELM AVE	CHARLESTON	250,500	VA	GPM	BOB JONES
NEWSPAPER	488590	WILLIAMS	45 TYDING DR	CHARLOTTE	115,000	FHA	FIXED	BOB JONES
NEWSPAPER	653214	ZEFFERT	12 BOXER DR	NASHVILLE	75,500	CONV	GPM	TIM CARTER
TOTAL					\$	330,500		
AVERAGE					\$	82,625		
RADIO	483920	DAVIES	321 DAVID AVE	RALEIGH	96,000	CONV	ARM	TIM CARTER
RADIO	858585	JONES	3 BIRCH AVE	RALEIGH	76,750	VA	FIXED	STU SMITH
RADIO	858532	KEELER	PALM DR	COLUMBIA	65,000	VA	ARM	TIM CARTER
RADIO	456790	MANNING	34 ELM DR	ANDERSON	35,700	CONV	FIXED	TIM CARTER
RADIO	869324	MELLOW	25 BLOSSOM ST	CHARLESTON	207,000	CONV	FIXED	BOB JONES
RADIO	943214	NORTON	543 APPLE ST	CHARLOTTE	157,000	CONV	ARM	STU SMITH
TOTAL					\$	560,700		
AVERAGE					\$	93,450		
CABLE	885811	CARTER	23 TUPELO AVE	NEWBERRY	85,500	CONV	FIXED	TIM CARTER
CABLE	843305	FOSTER	LOT 255	COLUMBIA	75,500	FHA	ARM	TIM CARTER
CABLE	584323	LEE	56 PALMETTO DR	SAVANNAH	107,250	FHA	ARM	BOB JONES
CABLE	444052	LEWIS	4500 MAIN ST	COLUMBIA	65,570	VA	FIXED	BOB JONES
TOTAL					\$	333,820		
AVERAGE					\$	83,455		
GRAND TOTAL					\$	1,225,020		
AVERAGE					\$	86,510		

Selection Criteria:

Sorting: F37 (Borrower Name)

AND F362 = SUSAN JOHNSON AND
 AND F745 >= 01/01/95

DRIVE:\PATH\FILENAME	BORROWER	LOAN AMT	RATE	OFFICER	GRP	YP	ORIG	SUBMT	APPRV	CLOSED	ADVRS ACTION
C:\HANDLER\ADAMS.S	ADAMS	84,860	9.875	STU SMITH	FHA	FIX	10/01/95	10/12/95	10/12/95	10/15/95	*
C:\HANDLER\BLEVINS.C	BLEVINS	120,000	4.500	TIM CARTE	CONV	*	12/11/01	*	02/01/01	02/15/01	*
C:\HANDLER\BRENNER.F	BRENNER	125,000	5.750	*	CONV	ADJ	12/27/02	12/28/02	*	*	12/31/96
C:\HANDLER\CARTER.C	CARTER	70,000	7.500	TIM CARTE	CONV	FIX	10/19/95	10/19/95	10/20/95	10/20/95	*
C:\HANDLER\DOE.J	*	80,000	*	TIM CARTE	*	FIX	12/06/98	12/31/98	12/29/98	*	*
C:\HANDLER\EXAMPLE.A	EXAMPLE	115,000	8.000	BOB INTER	CONV	ADJ	12/01/99	12/05/99	*	*	*
C:\HANDLER\FAIRBANK.H	FAIRBANKS	*	6.000	*	CONV	ADJ	*	10/28/95	10/29/95	*	11/06/95
C:\HANDLER\GARRETT.F	GARRETT	135,000	6.000	TIM CARTE	CONV	FIX	10/25/96	10/26/96	*	*	*
C:\HANDLER\HAMILTON.D	HAMILTON	130,000	10.125	STU SMITH	CONV	FIX	09/17/97	09/20/97	*	*	*
C:\HANDLER\HUNTINGT.J	HUNTINGTON	140,000	*	STU SMITH	VA	FIX	10/17/95	12/12/95	12/31/95	03/15/96	*
C:\HANDLER\JONES.S	JONES	100,000	7.750	TIM CARTE	CONV	ADJ	12/12/03	*	02/05/03	03/15/03	*
C:\HANDLER\LEE.T	LEE	56,000	4.500	TIM CARTE	CONV	FIX	01/03/01	01/20/01	*	*	*
C:\HANDLER\LONG.M	LONG	44,100	6.390	TIM CARTE	*	ADJ	06/06/95	06/06/95	06/10/95	*	07/05/95
C:\HANDLER\MATHEWS.E	MATHEWS	210,000	6.000	STU SMITH	CONV	FIX	*	08/30/02	*	*	*
C:\HANDLER\NORTON.B	*	130,000	9.250	TIM CARTE	CONV	FIX	06/11/96	06/30/96	07/15/96	*	*
C:\HANDLER\PHILLIPS.R	PHILLIPS	120,000	*	TIM CARTE	CONV	ADJ	05/29/97	05/29/97	05/29/97	06/15/97	*
C:\HANDLER\SAMUELS.J	SAMUELS	115,000	6.000	STU SMITH	*	FIX	12/15/03	*	*	*	*
C:\HANDLER\SMITH.F	SMITH	145,500	7.500	STU SMITH	CONV	ADJ	12/16/00	01/09/00	02/02/00	02/15/00	*
C:\HANDLER\TAYLOR.G	TAYLOR	14,000	8.750	TIM CARTE	CONV	FIX	*	11/03/95	11/23/95	*	*
C:\HANDLER\WILLIAMS.G	WILLIAMS	145,500	6.000	STU SMITH	CONV	*	12/01/98	12/06/98	02/15/98	*	02/17/98
C:\HANDLER\ZEFFERT.W	ZEFFERT	65,000	4.750	*	CONV	FIX	10/17/99	10/30/99	*	*	*

GRAND TOTAL \$3,540,490
 AVERAGE \$107,288 7.152 21 Borrowers

* Indicates missing or invalid data; review the files with *'s for accuracy since these 11 Key Fields may effect the validity of any of the other reports generated by *The Loan Tracker™*. It's a good **Quality Control** tool. Run this report regularly.

Selection Criteria:
 NONE

Sorting: F37 (Borrower Name)

Filename:	ADAMS.S	Date Originated:	07/01/99	Servicing Date:	Loan Type:	Fixed
Last Name:	ADAMS	Date Submitted:	07/12/99	Warehouse Date:	Loan Group:	FHA
First Name:	STEVE	Date Approved:	07/12/99	To Acctg Date:	Property Type:	SFR
Loan Number:	?	Date Closed:	07/15/99	Date Funded:	Loan Amount:	48600
Loan Officer:	STU SMITH	Adverse Action:		Selling Broker:	Loan Rate:	9.875
Loan Proc:	KIM JOHNSON	Price Lock Date:		Listing Broker:	Loan Term:	240
Commit ID #:		Price Expiration:		Lender/Investor:	CHASE	Borrower Set: 1
Branch ID #:	MYRTLE BEACH	Estimated Close:	07/01/99	Builder/Broker:		Action Taken: ?
Lead From:	NEWSPAPER AD	Docs Expiration:		Builder Proj #:	MSA #:	?
Property ADR:	25 CRUMB CREEK AVE	To Title Date:		Owner Occupied:	Y	Census Tract: ?
Filename:	BLACK.C	Date Originated:	12/11/95	Servicing Date:	Loan Type:	Fixed
Last Name:	BLACK	Date Submitted:	02/01/96	Warehouse Date:	Loan Group:	Conv
First Name:	CHRIS	Date Approved:	02/01/96	To Acctg Date:	Property Type:	SFR
Loan Number:	234561	Date Closed:	02/15/96	Date Funded:	Loan Amount:	120000
Loan Officer:	TIM CARTER	Adverse Action:		Selling Broker:	Loan Rate:	4.5
Loan Proc:	STACY KING	Price Lock Date:		Listing Broker:	Loan Term:	180
Commit ID #:		Price Expiration:		Lender/Investor:	CHASE	Borrower Set: 1
Branch ID #:	CHARLOTTE	Estimated Close:		Builder/Broker:		Action Taken: ?
Lead From:		Docs Expiration:		Builder Proj #:	MSA #:	?
Property ADR:	123 CONVENTION ST	To Title Date:		Owner Occupied:	Y	Census Tract: ?
Filename:	BRENNER.F	Date Originated:	12/27/03	Servicing Date:	Loan Type:	Fixed
Last Name:	BRENNER	Date Submitted:	12/28/03	Warehouse Date:	Loan Group:	Conv
First Name:	FRITZ	Date Approved:		To Acctg Date:	Property Type:	SFR
Loan Number:	4567890	Date Closed:		Date Funded:	Loan Amount:	125000
Loan Officer:	TIM CARTER	Adverse Action:		Selling Broker:	Loan Rate:	5.75
Loan Proc:	STACY KING	Price Lock Date:		Listing Broker:	Loan Term:	360
Commit ID #:		Price Expiration:		Lender/Investor:	CHASE	Borrower Set: 1
Branch ID #:	GREENSBORO	Estimated Close:		Builder/Broker:		Action Taken: Orig
Lead From:		Docs Expiration:		Builder Proj #:	MSA #:	?
Property ADR:	123 MAIN STREET	To Title Date:		Owner Occupied:	Y	Census Tract: ?
Filename:	LEVINS.C	Date Originated:	12/11/01	Servicing Date:	Loan Type:	Fixed
Last Name:	LEVINS	Date Submitted:	02/01/02	Warehouse Date:	Loan Group:	Conv
First Name:	CHARLIE	Date Approved:	02/01/02	To Acctg Date:	Property Type:	SFR
Loan Number:	234561	Date Closed:	02/15/02	Date Funded:	Loan Amount:	109000
Loan Officer:	TIM CARTER	Adverse Action:		Selling Broker:	Loan Rate:	5.00
Loan Proc:	STACY KING	Price Lock Date:		Listing Broker:	Loan Term:	360
Commit ID #:		Price Expiration:		Lender/Investor:	CHASE	Borrower Set: 1
Branch ID #:	CHARLESTON	Estimated Close:		Builder/Broker:		Action Taken: ?
Lead From:		Docs Expiration:		Builder Proj #:	MSA #:	?
Property ADR:	123 VENTION AVE	To Title Date:		Owner Occupied:	Y	Census Tract: ?

This is another good Quality Control tool.

Selection Criteria:
 NONE

Sorting: F37 (Borrower Name)

LOAN PROC	LOAN OFFICER	LOAN NO	BORROWER	FIELD #	DOCUMENT	MISSING INFO (FIELD DESCRIPTION)
STACY KING	TIM CARTER	343525	BLEVINS	NO MISSING DATA		
STACY KING	STU SMITH	246808	BROWN	984	PRELIM SCRN	UNDERWRITER NAME
BOB JONES	TIM CARTER	?	CARTER	97	1ST PAGE URLA	CO-BORROWER SOCIAL SECURITY NO.
				356	TRANSMITTAL	APPRAISED VALUE
				364	PRELIM SCRN	LOAN NUMBER
				699	PRELIM SCRN	MSA NO.
				700	PRELIM SCRN	CENSUS TRACT NUMBER
				995	1ST PAGE URLA	ARM DESCRIPTION
				1396	PRELIM SCRN	PROPERTY COUNTY CODE
STACY KING	TIM CARTER	234523	DOE	NO MISSING DATA		
BOB JONES	TIM CARTER	244523	FAIRBANKS	NO MISSING DATA		
KIM JOHNS	STU SMITH	542434	FORMAN	NO MISSING DATA		
STACY KING	TIM CARTER	247896	GARRETT	97	1ST PAGE URLA	CO-BORROWER SOCIAL SECURITY NO.
				995	1ST PAGE URLA	ARM DESCRIPTION
BOB JONES	TIM CARTER	345323	JENNINGS	NO MISSING DATA		
STACY KING	TIM CARTER	?	JOHNSON	97	1ST PAGE URLA	CO-BORROWER SOCIAL SECURITY NO.
				364	PRELIM SCRN	LOAN NUMBER
				699	PRELIM SCRN	MSA NO.
				700	PRELIM SCRN	CENSUS TRACT NUMBER
				1396	PRELIM SCRN	PROPERTY COUNTY CODE
STACY KING	TIM CARTER	234441	LEE	NO MISSING DATA		
BOB JONES	TIM CARTER	452354	LONG	699	PRELIM SCRN	MSA NO.
				700	PRELIM SCRN	CENSUS TRACT NUMBER
STACY KING	STU SMITH	798756	MATHEWS	NO MISSING DATA		
STACY KING	STU SMITH	807467	PETERSON	NO MISSING DATA		
KIM JOHNS	TIM CARTER	749857	QUINN	NO MISSING DATA		
BOB JONES	TIM CARTER	023023	SAMS	699	PRELIM SCRN	MSA NO.
				700	PRELIM SCRN	CENSUS TRACT NUMBER
				1396	PRELIM SCRN	PROPERTY COUNTY CODE
STACY KING	STU SMITH	234542	SAMUELS	NO MISSING DATA		

Note: 'NO MISSING DATA' simply means that no Question Marks (?) were found in the file so there still could be data that is missing. Encourage your staff to use the Question Marks (?) feature on every loan!

Selection Criteria:
 F362 = STACY KING

Sorting: F37 (Borrower Name)

FILENAME	BORROWER NAME	LOAN OFFICER DOCUMENT	LOAN PROCESSOR SENT TO	CITY	STATE	DAYS OUT	RE)ORDERED
DOE.J	DOE	TIM CARTER	STACY KING				
		VOE #1 Borrower	SAMS COMPANY	SAN DEIGO	CA	45	R 06/10
		VOM #1 Borrower	COUNTRYWIDE FUNDING	PASADINA	CA	13	O 06/01
		Appraisal Report				11	O 06/02
		Sales Contract/Purchase Agreement				9	O 06/03
		Survey				2	O 06/09
EXAMPLE.A	EXAMPLE	STU SMITH	STACY KING				
		VOE #1 Borrower	ABC CORP	COLUMBIA	SC	8	R 06/30
		VOE #2 Co-Borrower	LOCAL HOSPITAL	NY CITY	NY	1	O 06/30
		VOM #2 Borrower	HARRIETS HOLDINGS	HANOVER	PA	4	O 06/30
LONG.M	LONG	TIM CARTER	STACY KING				
		Appraisal Report				15	O 06/06
PETERSON.R	PETERSON	STU SMITH	STACY KING				
		VOR #1 Borrower	JOHN P. LANDLORD	CHICAGO	IL	35	R 06/10
		W-2's				21	R 06/10

Selection Criteria:
 F362 = STACY KING

Sorting: F37 (Borrower Name)

FILENAME	BORROWER NAME	LOAN OFFICER DOCUMENT	LOAN PROCESSOR SENT TO	CITY	STATE	DATE FILED	DAYS 'TIL EXPIRED
DOE.J	DOE	TIM CARTER	STACY KING				
		VOE #1 Borrower	SAMS COMPANY	SAN DEIGO	CA	F 06/10	EXPIRED
		VOM #1 Borrower	COUNTRYWIDE FUNDING	PASADINA	CA	F 06/01	9
		Appraisal Report				F 06/02	8
		Sales Contract/Purchase Agreement				F 06/03	7
		Survey				F 06/10	EXPIRED
EXAMPLE.A	EXAMPLE	STU SMITH	STACY KING				
		VOE #1 Borrower	ABC CORP	COLUMBIA	SC	F 06/30	EXPIRED
		VOE #2 Co-Borrower	LOCAL HOSPITAL	NY CITY	NY	F 06/01	11
		VOM #2 Borrower	HARRIETS HOLDINGS	HANOVER	PA	F 06/30	EXPIRED
LONG.M	LONG	TIM CARTER	STACY KING				
		Appraisal Report				F 06/06	14
PETERSON.R	PETERSON	STU SMITH	STACY KING				
		VOR #1 Borrower	JOHN P. LANDLORD	CHICAGO	IL	F 06/10	23
		W-2's				F 06/10	23

CENSUS TRACT REPORT

* HOME MORTGAGE DISCLOSURE ACT(HMDA) REPORT *

CENSUS TRACT	===== HOME PURCHASE LOANS =====				HOME IMPROVEMENT		MULTI-FAMILY		NON-OCCUPANT LOANS 1-4 FAMILY		
	----- GOV'T -----	----- CONV -----	NUMBER	AMOUNT	NUMBER	AMOUNT	NUMBER	AMOUNT	NUMBER	AMOUNT	
1812-11	1		3	110,000	210,000	0	0	1	80,000	0	0
1011-13	2		2	115,000	1,579,559	0	0	0	0	0	0
1221-01	3		1	215,500	85,000	0	0	0	0	0	0
1601-01	1		2	65,500	90,500	1	25,000	0	0	0	0
1901-99	0		4	0	128,500	2	75,000	0	0	0	0
1312-88	0		1	0	1,000,000	0	0	0	0	0	0
TOTAL	7		12	505,500	3,093,559	3	100,000	1	80,000	0	0
AVERAGE	3.8		1.9	72,214	257,796	.2	33,333	.1	80,000	0	0

* This Report is automatically Sorted by the program. Sort Selection is not available

This Report pulls Information from the Preliminary Information Form and The Application.

DEMO ONLY - NOT FOR RESALE
Name of Reporting Institution

YOUR CITY, US
City, State, Zip

Reporter's ID Number
|_|_|_|_|_|_|_|_|_|_|_|_|_|_|_|

Agency
Code
|_|

APPLICANT OR LOAN INFORMATION					ACTION TAKEN	PROPERTY LOCATION				APPLICANT INFO								
App or Loan #	Rec'd (m/d/y)	Pur Typ	Occu pose	thou sand	Type	Date (m/d/y)	MSA No	State Code	County Code	Six Digit Census Tract	Race or Origin	Sex	Annual Income in Thou sand	Type of Purch'r of Loan	Reason for Denial			
SDF243	09/26/03	1	3	1	164	1	10/11/03	2080	08	125	1070.30	5	5	1	2	85	1	
785911	05/24/03	1	1	1	146	1	06/06/03	2080	08	135	1140.00	5	5	1	2	62	1	
KJ3157	10/09/03	4	1	1	352	2	10/14/03	1110	26	272	3884.00	4	8	1	4	85	4	1
L05273	05/10/03	1	1	1	102	1	05/14/03	3930	14	376	2597.10	5	8	1	4	54	6	
MH6993	08/22/03	1	1	1	132	2	08/28/03	2190	23	313	9993.00	5	8	1	2	33	0	
MN6133	01/14/03	1	1	1	100	3	01/17/03	4210	24	121	5483.00	5	5	1	2	60	3	
MO6182	04/01/03	1	1	1	119	1	04/08/03	4290	13	278	9493.00	5	5	1	2	63	3	3
NI4944	10/13/03	1	1	1	89	1	10/17/03	2550	18	313	8352.20	5	5	1	2	45	7	
NI7279	10/16/03	1	1	1	50	3	10/20/03	3580	19	157	2859.20	1	8	1	4	52	1	3
NM3613	09/07/03	2	1	1	191	2	09/11/03	2240	16	156	6543.00	5	5	1	2	68	3	
OJ3699	11/24/03	2	1	1	259	6	12/02/03	2720	27	365	9752.30	5	8	1	4	13	1	1

LOAN AMOUNT

GRAND TOTAL \$1,704,000
AVERAGE \$154,909

* Section II of this report can optionally be printed if needed. TLT can also create a HMDA diskette report required by some federal agencies

** This report is NOT listed on the Print Menu with the other reports; it is accessible under [Utilities] as [HMDA Diskette Report...]. The report can be printed by checking the appropriate box in 'Print Options:'

This Report pulls Information from the Preliminary Information Form, The Application, Tracking Information Form and the HMDA 2004 Form. See ePASS® and the category HMDA Reporting at the Master Menu (on the left) and the review the options offered by PCi the Ellie Mae preferred partner for this service.

Selection Criteria:
 F317 = TIM CARTER

Sorting: F37 (Borrower Name)

BORROWER NAME	PROPERTY ADDRESS	CITY	LOAN AMT	HOME PHONE	WORK PHONE	SELLING BRKR	LISTING BRKR
ADAMS TIM	98 ELM AVENUE	CHARLOTTE	\$89,000	431-431-5431	896-542-0965	CRYE LIEKE	
BLEVINS CHRIS	123 CONVENTION ST	HENDERSON	\$120,000	123-123-1234	123-123-1234		21 CENTURY
CARTER CINDY	123 MAIN STREET	GREENVILLE	\$70,000	615-888-9878	(SAME)		
DOE JOHN	4 EXAMPLE STREET	COLUMBIA	\$80,000	123-456-7890	123-456-7890	21 CENTURY	COLDWELL BANKER
FAIRBANKS BO	90 HARDEN STREET	ATLANTA	\$120,000	321-321-4321	321-321-4321		
GORMAN SUE	345 BIRCH ST	RALEIGH	\$320,500	919-980-1234	919-043-9432		
HUNTINGTON TY	4 APPLE CIRCLE	GREENSBORO	\$95,000	910-531-1357	910-531-9753		
KELLY JAMES	900 EXECUTIVE SUITES	CAMPBELL	\$233,559	345-345-3456	345-345-3456	RUSS & CO	CRYE LIEKE
LEE SUSAN	34 SUMTER AVENUE	NASHVILLE	\$115,500	615-123-4567	615-975-1357		
NORTON BENJI	1234 MURRAYWOOD DR	BERWYN	\$130,000	678-678-6789	678-678-6789	BARNES CO.	(SAME)
SMITH THOMAS	9 TUPELO DRIVE	KNOXVILLE	\$109,750	423-123-4567	423-543-1234		COLDWELL BANKER
TAYLOR JON	4500 WALKER ROAD	MEMPHIS	\$208,125	901-234-5432	901-345-6532	CRYE LIEKE	
WILLIAMS TOM	LAZY LANE	IRMO	\$207,000	890-890-8901	890-890-1234		RUSS & CO

Note that the selection criteria specified a list that was just for loans originated by Tim Carter (F317 = TIM CARTER)

Other Reports of Interest

As stated earlier, there are over thirty (30) reports included with *The Loan Tracker™*. Those shown earlier as examples are probably the most popular, but there are many more than may fill a need for your organization. See the *Tracker™* manual for sample reports. Other Reports included in the program:

- Pipeline Report - Summary: Summarizes the loans in your pipeline
- Projected Funding Report: Informs you about the loans that are about to close
- Processing Report: Tracks the status of each document for your borrowers
- Processing Status Report: Similar to the Processing Report with additional fields
- Loans in Process Report: Similar to the Origination Report with different fields
- Loan Applications in the Pipeline: Similar to the Pipeline Report with different fields
- Business Summary Report: Tracks a large variety of loan statistics
- Loan Profitability Analysis: Details company income and expenses loan by loan
- Loan Related Companies Report: Provides the names of companies involved with each loan
- Pipeline/Points Reports: Similar to the Loan Officer Production Report with different fields
- Funding Documents Report: Helps track the status of various documents
- General Status Report: Similar to the Origination Report with different fields
- Mortgage Interest Statement Form 1098: Print the IRS 1098 forms for 'Front End' submissions

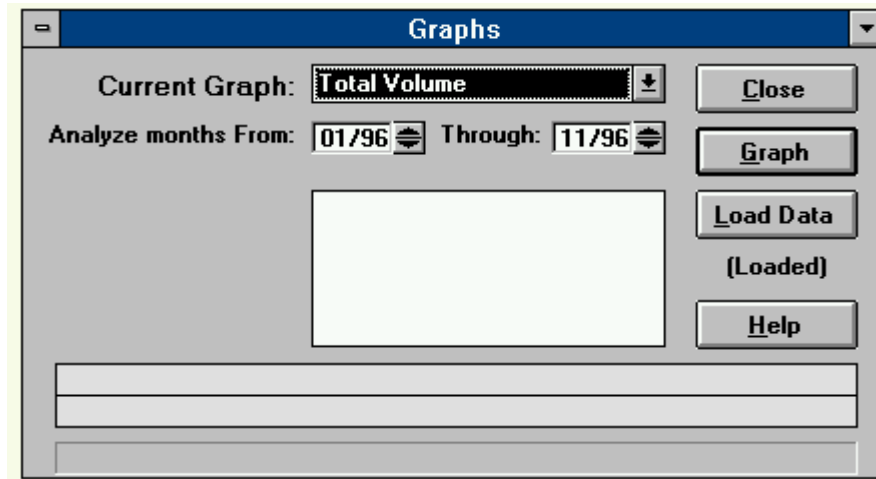
Keep in mind that the possibilities are literally unlimited since the built-in Custom Report Generator allows you to create as many reports as you would like so be sure to review this important capability.

PRINTING GRAPHS AND CHARTS

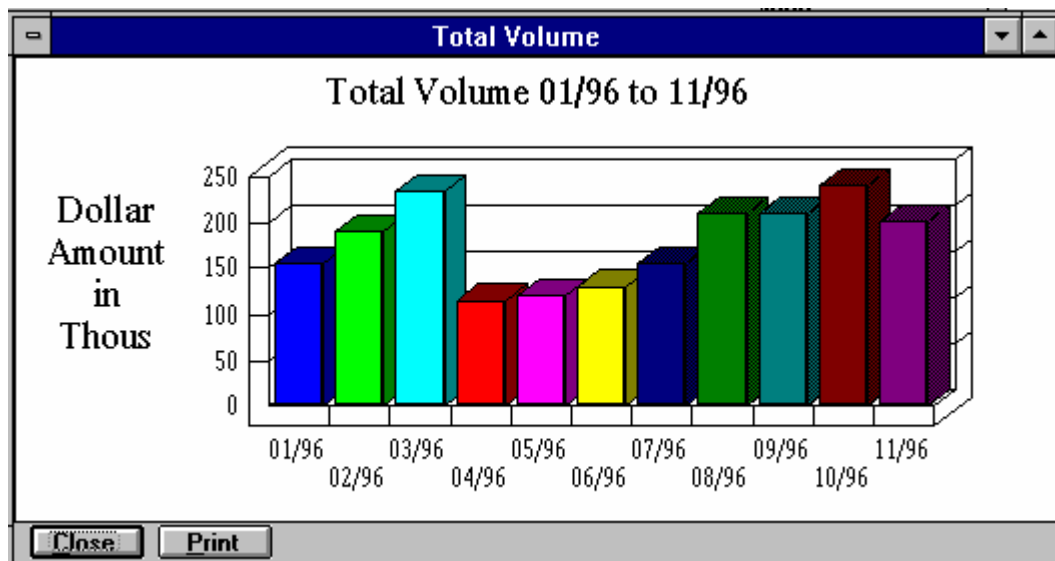
The *Loan Tracker™* provides a number of advantages over our DOS versions and one of those is the ability to generate Color Graphs and Charts using your Borrower Data.

- To access this feature select a Report from the Print Menu and <CLICK> on the [Graphs] Tool Button to access the Dialog Box shown below

- <CLICK> on [Load Data] and the program will access the previously determined Borrower Directory(s) and upon completion will activate the [Graph] button (it turns from gray to black making it accessible)



- <CLICK> on [Graph] to view the results of the Report



- To Print this Graphical Report <CLICK> on [Print]; these look great if you have access to a Color Printer

EXAMPLE OF 'AND': Applications in Pipeline - Detailed

Sort/Selection Criteria: Applications in Pipeline - Detailed
✕

Sorting:	Sub Total	Page Break	Sort Length
Level #1	37	<input checked="" type="checkbox"/>	16
Level #2	F1172	<input checked="" type="checkbox"/>	16
Level #3	F608	<input checked="" type="checkbox"/>	16
Level #4		<input type="checkbox"/>	1
Level #5		<input type="checkbox"/>	1

Co-Mtgs: <input type="radio"/> Include <input checked="" type="radio"/> Exclude <input type="radio"/> Only	Rejected: <input checked="" type="radio"/> Include <input type="radio"/> Exclude <input type="radio"/> Only	Closed: <input checked="" type="radio"/> Include <input type="radio"/> Exclude <input type="radio"/> Only	Operator: <input checked="" type="radio"/> And <input type="radio"/> Or <input type="radio"/> Ors
---	--	--	--

Selection Criteria (Wildcards OK): F745 >= 01/01/98 F745 <= 12/31/98 F1264 = COUNTRYWIDE F1007 = CHARLOTTE F317 = TIM CARTER	<input type="button" value="OK"/> <input type="button" value="Cancel"/> <input type="button" value="Help"/>
---	---

Sort Lists By: <input checked="" type="radio"/> Field Number <input type="radio"/> Field Desc. <input type="button" value="Search..."/>	
Quick Codes: <input type="text"/>	
TLH Fields: <input type="text"/>	
Verifs: <input type="text"/>	
TLC Fields: <input type="text"/>	
"X" Fields: <input type="text"/>	

This report will show only those loans that were originated on or after 01/01/98 and on or before 12/31/98 and were sent to Countrywide and were originated in the Charlotte Branch and were originated by Tim Carter

- Example of 'AND': Applications in Pipeline - Detailed page 2 -

DEMO ONLY - NOT FOR RESALE
APPLICATIONS IN PIPELINE - DETAILED

07-01-2004
 13:52:10
 PAGE # 1

Selection Criteria:

Sorting: #1=37 #2=F1172 #3=F608
 (Quick Code: Status, Loan Group, Loan Type)

F745 >= 01/01/98 **AND**
 AND F745 <= 12/31/98
 AND F1264 = COUNTRYWIDE
 AND F1007 = CHARLOTTE
 AND F317 = TIM CARTER

Borrower Path: C:\HANDLER\

STATUS	GROUP	TYPE	PAYMT	RATE	BORROWER	OFFICER	PROCESSOR	NO OF LOANS	SUM OF PRINCIPAL	AVERAGE PRINCIPAL	WGTD AVG NOTE RATE
IN PROCESS	CONVENTION	CONV	FIXED	6.000	F.SMITH	TIM CARTER	STACY KIN		145,500.00		
IN PROCESS	CONVENTION	CONV	FIXED	5.125	J.KELLY	TIM CARTER	BOB JONES		233,559.00		
IN PROCESS	CONVENTION	CONV	FIXED	8.750	B.FORMAN	TIM CARTER	KIM JOHNS		45,000.00		
						ALL CONVENTIONAL *		3	424,059.00	141,353.00	6.8426%
IN PROCESS	GOVERNMENT	FHA	ARM	6.000	A.BROWN	TIM CARTER	STACY KIN		90,000.00		
IN PROCESS	GOVERNMENT	FHA	ARM	7.000	A.SMITH	TIM CARTER	KIM JOHNS		80,000.00		
						ALL GOVERNMENT *		2	170,000.00	170,000.00	6.0000%
						ALL IN PROCESS **		5	514,059.00	128,514.75	6.6951%
SUBMITTED	CONVENTION	CONV	FIXED	6.000	E.MATHEWS	TIM CARTER	STACY KIN		210,000.00		
						ALL CONVENTIONAL *		1	210,000.00	210,000.00	6.0000%
SUBMITTED	GOVERNMENT	VA	FIXED	6.000	J.SAMUELS	TIM CARTER	STACY KIN		115,000.00		
						ALL GOVERNMENT *		1	115,000.00	115,000.00	6.0000%
						ALL SUBMITTED **		2	325,000.00	162,500.00	6.0000%
APPROVED	CONVENTION	CONV	FIXED	6.000	J.DOE	TIM CARTER	STACY KIN		80,000.00		
APPROVED	CONVENTION	CONV	FIXED	6.000	H.FAIRBANK	TIM CARTER	BOB JONES		120,000.00		
APPROVED	CONVENTION	CONV	FIXED	7.250	B.NORTON	TIM CARTER	STACY KIN		130,000.00		
						ALL CONVENTIONAL *		3	330,000.00	110,000.00	8.4621%
						ALL APPROVED **		3	330,000.00	110,000.00	8.4621%
CLOSED	CONVENTION	CONV	FIXED	4.500	C.BLEVINS	TIM CARTER	STACY KIN		120,000.00		
								1	120,000.00	120,000.00	4.5000%
CLOSED	CONVENTION	CONV	ARM	7.000	R.PHILLIPS	TIM CARTER	KIM JOHNS		120,000.00		
								1	120,000.00	120,000.00	7.0000%
						ALL CONVENTIONAL *		2	240,000.00	120,000.00	5.7500%
CLOSED	GOVERNMENT	VA	FIXED	6.000	J.HUNT	TIM CARTER	STACY KIN		140,000.00		
								1	140,000.00	140,000.00	6.0000%
						ALL GOVERNMENT *		1	140,000.00	140,000.00	6.0000%
						ALL CLOSED **		3	380,000.00	126,666.67	5.8421%
ALL LOANS IN PIPELINE ***								13	1,549,059.00	129,088.25	6.7164%

EXAMPLE OF 'OR': Applications in Pipeline - Detailed

Sort/Selection Criteria: Applications in Pipeline - Detailed [X]

Sorting:		Sub Total	Page Break	Sort Length
Level #1	37	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	16
Level #2	F1172	<input checked="" type="checkbox"/>	<input type="radio"/>	16
Level #3	F608	<input checked="" type="checkbox"/>	<input type="radio"/>	16
Level #4		<input type="checkbox"/>	<input type="radio"/>	1
Level #5		<input type="checkbox"/>	<input type="radio"/>	1

Selection Criteria (Wildcards OK):

F1007 = CHARLOTTE
 F1007 = NASHVILLE
 F745 >= 01/01/98
 F745 <= 12/31/98

Co-Mtgs: Include Exclude Only
 Rejected: Include Exclude Only
 Closed: Include Exclude Only
 Operator: And Or Ors

Sort Lists By: Field Number Field Desc. Search...

Quick Codes:
 TLH Fields:
 Verifs:
 TLC Fields:
 "X" Fields:

OK
 Cancel
 Help

This report will show only those loans that were originated in either Charlotte or Nashville and were originated on or after 01/01/98 and on or before 12/31/98.

- Example of 'OR': Applications in Pipeline - Detailed page 2 -

DEMO ONLY - NOT FOR RESALE
APPLICATIONS IN PIPELINE - DETAILED

07-01-2004
 13:13:23
 PAGE # 1

Selection Criteria:

F1007 = CHARLOTTE **OR**
 OR F1007 = NASHVILLE
 AND F745 >= 01/01/98
 AND F745 <= 12/31/98

Sorting: #1=37 #2=F1172 #3=F608
 (Quick Code: Status, Loan Group, Loan Type)

Borrower Path: C:\HANDLER\

STATUS	GROUP	TYPE	PAYMT	RATE	BORROWER	OFFICER	PROCESSOR	NO OF LOANS	SUM OF PRINCIPAL	AVERAGE PRINCIPAL	WGTD AVG NOTE RATE
IN PROCESS	CONVENTION	CONV	FIXED	6.000	F.SMITH	TIM CARTER	STACY KIN		145,500.00		
IN PROCESS	CONVENTION	CONV	FIXED	5.125	J.KELLY	STU SMITH	BOB JONES		233,559.00		
IN PROCESS	CONVENTION	CONV	FIXED	8.750	B.FORMAN	TIM CARTER	KIM JOHNS		45,000.00		
						ALL CONVENTIONAL *		3	424,059.00	141,353.00	6.8426%
IN PROCESS	GOVERNMENT	FHA	ARM	6.000	A.BROWN	STU SMITH	STACY KIN		90,000.00		
IN PROCESS	GOVERNMENT	FHA	ARM	7.000	A.SMITH	TIM CARTER	KIM JOHNS		80,000.00		
						ALL GOVERNMENT *		2	170,000.00	170,000.00	6.0000%
						ALL IN PROCESS **		5	514,059.00	128,514.75	6.6951%
SUBMITTED	CONVENTION	CONV	FIXED	6.000	E.MATHEWS	TIM CARTER	STACY KIN		210,000.00		
						ALL CONVENTIONAL *		1	210,000.00	210,000.00	6.0000%
SUBMITTED	GOVERNMENT	VA	FIXED	6.000	J.SAMUELS	STU SMITH	STACY KIN		115,000.00		
						ALL GOVERNMENT *		1	115,000.00	115,000.00	6.0000%
						ALL SUBMITTED **		2	325,000.00	162,500.00	6.0000%
APPROVED	CONVENTION	CONV	FIXED	6.000	J.DOE	TIM CARTER	STACY KIN		80,000.00		
APPROVED	CONVENTION	CONV	FIXED	6.000	H.FAIRBANK	STU SMITH	BOB JONES		120,000.00		
APPROVED	CONVENTION	CONV	FIXED	7.250	B.NORTON	TIM CARTER	STACY KIN		130,000.00		
						ALL CONVENTIONAL *		3	330,000.00	110,000.00	8.4621%
						ALL APPROVED **		3	330,000.00	110,000.00	8.4621%
CLOSED	CONVENTION	CONV	FIXED	4.500	C.BLEVINS	TIM CARTER	STACY KIN		120,000.00		
								1	120,000.00	120,000.00	4.5000%
CLOSED	CONVENTION	CONV	ARM	7.000	R.PHILLIPS	TIM CARTER	KIM JOHNS		120,000.00		
								1	120,000.00	120,000.00	7.0000%
						ALL CONVENTIONAL *		2	240,000.00	120,000.00	5.7500%
CLOSED	GOVERNMENT	VA	FIXED	6.000	J.HUNT	STU SMITH	STACY KIN		140,000.00		
								1	140,000.00	140,000.00	6.0000%
						ALL GOVERNMENT *		1	140,000.00	140,000.00	6.0000%
						ALL CLOSED **		3	380,000.00	126,666.67	5.8421%
ALL LOANS IN PIPELINE ***								13	1,549,059.00	129,088.25	6.7164%

EXAMPLE OF 'ORS': Applications in Pipeline - Detailed

Sort/Selection Criteria: Applications in Pipeline - Detailed
X

Sorting:		Sub Total	Page Break	Sort Length	
Level #1	37	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	16	F1007 = CHARLOTTE
Level #2	F1172	<input checked="" type="checkbox"/>	<input type="radio"/>	16	F1007 = NASHVILLE
Level #3	F608	<input checked="" type="checkbox"/>	<input type="radio"/>	16	F1007 = RALEIGH
Level #4		<input type="checkbox"/>	<input type="radio"/>	1	F1007 = CHARLESTON
Level #5		<input type="checkbox"/>	<input type="radio"/>	1	

Co-Mtgs: <input type="radio"/> Include <input checked="" type="radio"/> Exclude <input type="radio"/> Only	Rejected: <input checked="" type="radio"/> Include <input type="radio"/> Exclude <input type="radio"/> Only	Closed: <input checked="" type="radio"/> Include <input type="radio"/> Exclude <input type="radio"/> Only	Operator: <input type="radio"/> And <input type="radio"/> Or <input checked="" type="radio"/> Ors
---	--	--	--

Selection Criteria (Wildcards OK): _____ _____ _____ _____ _____ _____ _____ _____	<input type="button" value="OK"/> <input type="button" value="Cancel"/> <input type="button" value="Help"/>
--	---

Quick Codes: _____ TLH Fields: _____ Verifs: _____ TLC Fields: _____ "X" Fields: _____	Sort Lists By: <input checked="" type="radio"/> Field Number <input type="radio"/> Field Desc. <input style="width: 50px;" type="text" value="Search..."/>
--	--

This report will show only those loans that were originated in Charlotte or in Nashville or in Raleigh or in Charleston. For example, a company with ten (10) branches may only want a report covering the above four (4) branches

- Example of 'ORS': Applications in Pipeline - Detailed page 2 -

DEMO ONLY - NOT FOR RESALE
APPLICATIONS IN PIPELINE - DETAILED

07-01-2004
 9:47:34
 PAGE # 1

Selection Criteria:

Sorting: #1=37 #2=F1172 #3=F608
 (Quick Code: Status, Loan Group, Loan Type)



 F1007 = CHARLOTTE **ORS**
 ORS F1007 = NASHVILLE
 OR F1007 = RALEIGH
 OR F1007 = CHARLESTON

Borrower Path: C:\HANDLER\

STATUS	GROUP	TYPE	PAYMT	RATE	BORROWER	OFFICER	PROCESSOR	NO OF LOANS	SUM OF PRINCIPAL	AVERAGE PRINCIPAL	WGTD AVG NOTE RATE
IN PROCESS	CONVENTION	CONV	FIXED	6.000	F.SMITH	TIM CARTER	STACY KIN		145,500.00		
IN PROCESS	CONVENTION	CONV	FIXED	5.125	J.KELLY	TIM CARTER	BOB JONES		233,559.00		
IN PROCESS	CONVENTION	CONV	FIXED	8.750	B.FORMAN	STU SMITH	KIM JOHNS		45,000.00		
						ALL CONVENTIONAL *		3	424,059.00	141,353.00	6.8426%
IN PROCESS	GOVERNMENT	FHA	ARM	6.000	A.BROWN	TIM CARTER	STACY KIN		90,000.00		
IN PROCESS	GOVERNMENT	FHA	ARM	7.000	A.SMITH	TIM CARTER	KIM JOHNS		80,000.00		
						ALL GOVERNMENT *		2	170,000.00	170,000.00	6.0000%
						ALL IN PROCESS **		5	514,059.00	128,514.75	6.6951%
SUBMITTED	CONVENTION	CONV	FIXED	6.000	E.MATHEWS	STU SMITH	STACY KIN		210,000.00		
						ALL CONVENTIONAL *		1	210,000.00	210,000.00	6.0000%
SUBMITTED	GOVERNMENT	VA	FIXED	6.000	J.SAMUELS	STU SMITH	STACY KIN		115,000.00		
						ALL GOVERNMENT *		1	115,000.00	115,000.00	6.0000%
						ALL SUBMITTED **		2	325,000.00	162,500.00	6.0000%
APPROVED	CONVENTION	CONV	FIXED	6.000	J.DOE	TIM CARTER	STACY KIN		80,000.00		
APPROVED	CONVENTION	CONV	FIXED	6.000	H.FAIRBANK	STU SMITH	BOB JONES		120,000.00		
APPROVED	CONVENTION	CONV	FIXED	7.250	B.NORTON	TIM CARTER	STACY KIN		130,000.00		
						ALL CONVENTIONAL *		3	330,000.00	110,000.00	8.4621%
						ALL APPROVED **		3	330,000.00	110,000.00	8.4621%
CLOSED	CONVENTION	CONV	FIXED	4.500	C.BLEVINS	TIM CARTER	STACY KIN		120,000.00		
								1	120,000.00	120,000.00	4.5000%
CLOSED	CONVENTION	CONV	ARM	7.000	R.PHILLIPS	TIM CARTER	KIM JOHNS		120,000.00		
								1	120,000.00	120,000.00	7.0000%
						ALL CONVENTIONAL *		2	240,000.00	120,000.00	5.7500%
CLOSED	GOVERNMENT	VA	FIXED	6.000	J.HUNT	STU SMITH	STACY KIN		140,000.00		
								1	140,000.00	140,000.00	6.0000%
						ALL GOVERNMENT *		1	140,000.00	140,000.00	6.0000%
						ALL CLOSED **		3	380,000.00	126,666.67	5.8421%
						ALL LOANS IN PIPELINE ***		13	1,549,059.00	129,088.25	6.7164%

Creating and/or Editing Custom Reports

One of the most powerful aspects about *The Loan Tracker™* is its flexibility and this is most apparent in the ability to create your own Custom Reports or to edit existing Reports. The Report Generator is very easy to use since it uses a WYSIWYG (What You See Is What You Get) editor and you won't need confusing format blocks and style sheets.

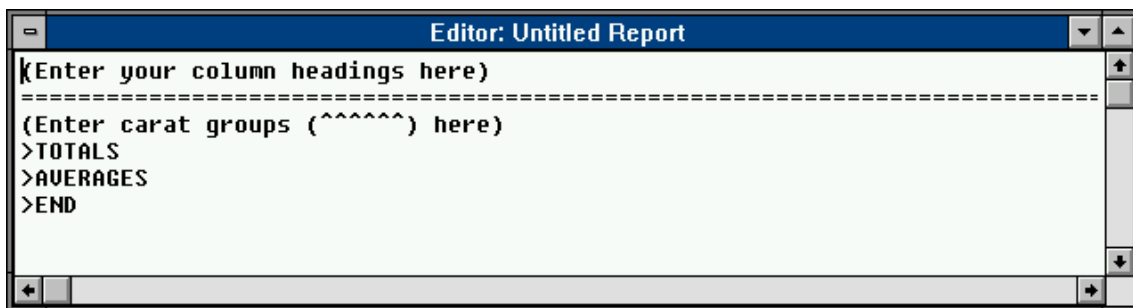
- To access the Report Generator feature <CLICK> on the [New] or [Open] Tool Buttons   or select [New Report] or [Open Report...] from under [File] or press <CTRL><N> (New Report) or <CTRL><O> (Open Report...)

**** Before creating or editing a report, design it on paper first; you'll be glad you did. ****


There are too many interruptions and distractions that can produce errors; eliminate as many as you can by designing it on paper by including and researching the proper fields in advance.

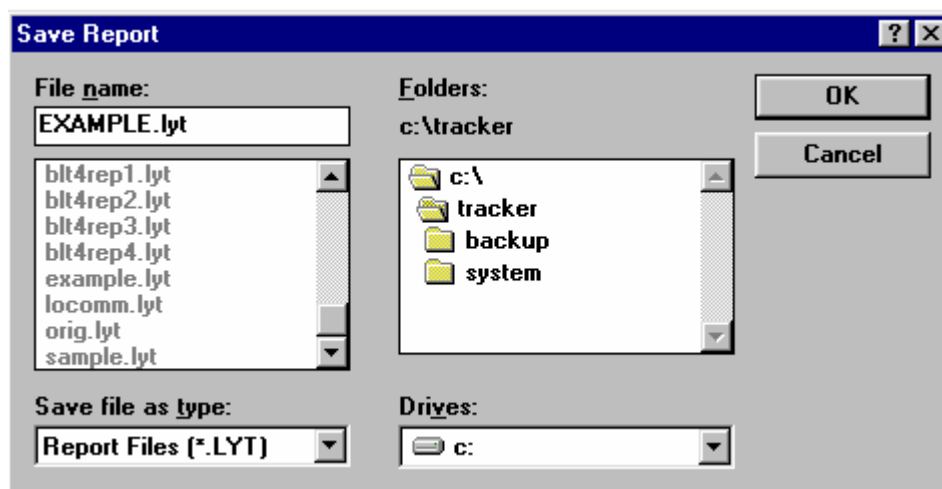
New Reports:

- A new report starts out as a template that will help guide you through the creation process



-Be sure to name the new report right away. Select [Report Title...] under [Tools] or press <CTRL><T> (Report Title...) and give your report a Title. The Title **can** be more than eight (8) characters since the Title is NOT the same thing as the report's Computer File Name. Titles print on the actual report pages so try and make the Title as descriptive as possible. Report Computer File Names however, ARE limited to eight (8) characters since this is how the computer recognizes and stores your custom reports for this particular program.

- Now save your initial work by <CLICKING> on the [Save Report] Tool Button  or select [Save Report] under [File] or press <CTRL><S> (Save Report). Remember as stated above, report Computer File Names, ARE limited to eight (8) characters since this is how the computer recognizes and stores your custom reports and each report requires the use of an extension (.lyt) so that the report will be recognized and appear with all the other reports in the program. For example:




Note: Ellie Mae® has named its reports in groups of similar content. For example, 'blt3rep7.lyt' represents Built-In Reports Group Number 3, Report Number 7. Your reports could be named just about anything, but it would be a good idea to name it as closely as possible to the actual purpose of the report.

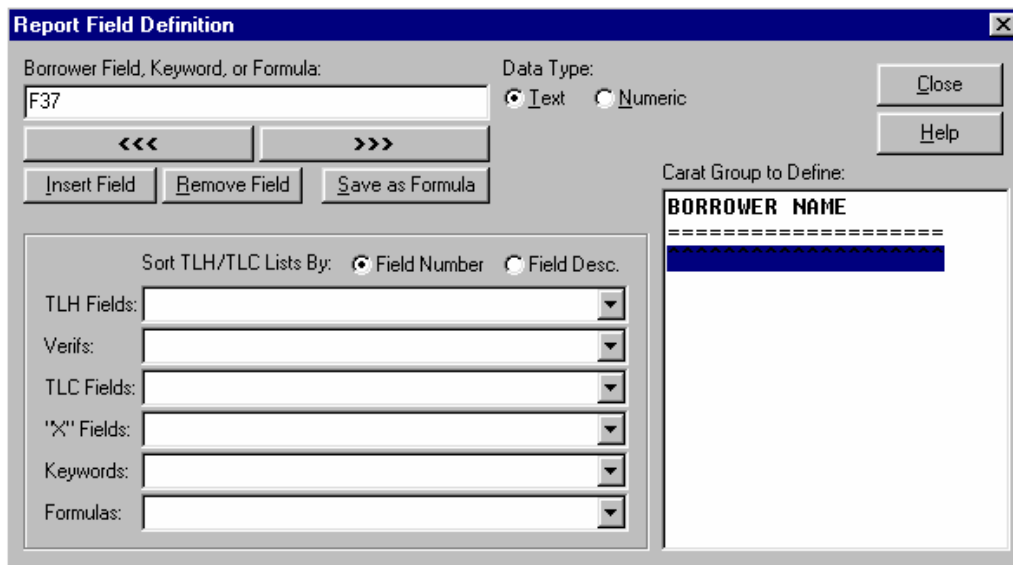
- Next, create your Column Headings. These describe what data appears in each of the columns of the report. Column Headings can be one or more lines of Text to describe the column but all words must appear above the equal signs (i.e. =====). This separates the Text Headings from the actual report data. For example:

STATUS	INT RATE	LOAN AMOUNT	BORROWER	LOAN OFFICER	LOAN PROCESSOR
--------	----------	-------------	----------	--------------	----------------

- The next step is to add the appropriate number of carats (^). Create a carat with <SHIFT><6> on the keyboard. These get placed below the equal signs for each column heading. Carats (^) are placeholders in the sense that they designate how much data will appear on the report in that position. When dealing with carats for dollar numeric fields and formulas it's important to include the appropriate punctuation. For example:

STATUS	INT RATE	LOAN AMOUNT	BORROWER	LOAN OFFICER	LOAN PROCESSOR
^^^^^^	\$^^^.^^^	\$\$^^,^^,^^.^	^^^^^^^^	^^^^^^^^	^^^^^^^^

- Now we need to define the Fields and/or Formulas that the report will use to generate its data. <CLICK> on the [Define Report Fields] Tool Button  or select [Field Definitions...] under [Tools]. The following screen appears:



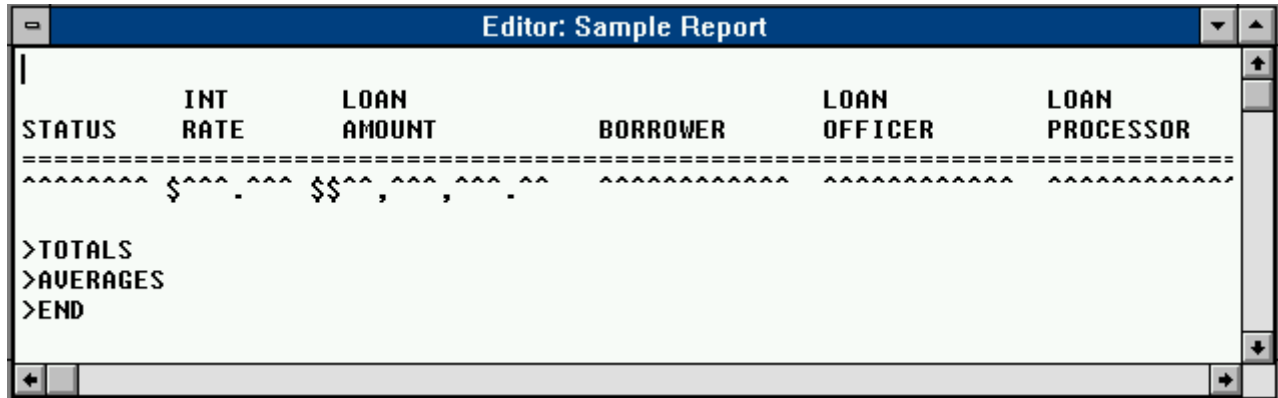
- Above, in blue (which may be a bit hard to see clearly), is shown a group of carats (^^^^^^^^^^) from the report entitled Borrower Name (see the large box to the right in this screen capture entitled 'Carat Group to Define:'). The defining actually takes place in the box entitled 'Borrower Field, Formula, or Keyword:' at the top of the screen. This is where you enter 'F37' as the definition for this group of carats in your report. F37 represents the Borrower's Last Name from your electronic borrower file. Next, <CLICK> on the radio button designating: Alpha or Numeric. This is an **either or** choice and keep in mind that a date or social security number is specified as Alpha since slashes and dashes are text within numbers (i.e. 111-22-3333). These types of data fields have both Alpha and Numeric characters and Alpha characters take precedence over Numeric characters when defining Report Fields in this program

- Now <CLICK> on the Forward or Right Pointing Arrows near the top left of the screen in order to advance to the next group of carats, in our example 'Loan Officer'. Define this just as we did for the first carat group except that instead of a F37 you'll use 'F317' (i.e. Loan Officer) which is the appropriate filed from *TLH/C*. Continue by <CLICKING> on the Forward or Right Pointing Arrow again and follow the same procedure for each group of carats in the report. For a complete list of Field Numbers in *TLH* or *TLC* see the Ellie Mae® Training Manuals or use the database lists provided at the bottom of the Report Field Definition dialog box as shown above

- Once you have advanced through all of the carat groups that exist in your report, the program will 'BEEP' at you indicating that you are finished. <CLICK> the [Close] button to exit and it automatically saves your work

Editing Existing Reports:

- Open the desired report to activate the program's Report Editor



- Edit the report as needed. If you want to add or rename any of the Column Headings simply type the text as you want it to appear. Column Headings describe the data that appears in each of the columns of the report. Columns can use one or more lines to describe a column but all words must appear above the equal signs (i.e. =====). Equal signs separate the headings from the actual report data.


- For example:

STATUS	INT RATE	LOAN AMOUNT	BORROWER	LOAN OFFICER	LOAN PROCESSOR
--------	----------	-------------	----------	--------------	----------------

- If you need to edit the carat groups simply type them as is needed. Be sure to add the appropriate number of carats (^) below the equal signs for each of your column headings. <SHIFT><6> from the keyboard creates a carat. Carats (^) are placeholders in the sense that they designate how much data will appear at that position on the report. When dealing with carats for dollar numeric fields and formulas it's important to include the appropriate punctuation.

- For example:

STATUS	INT RATE	LOAN AMOUNT	BORROWER	LOAN OFFICER	LOAN PROCESSOR
^^^^^^^^	\$^^^ .^^^	\$\$^^,^^,^^.^^	^^^^^^^^^^	^^^^^^^^^^	^^^^^^^^^^

- Next, define (or redefine) the Fields and/or Formulas that the report will use to generate its data. <CLICK> on the [Define Report Fields] Tool Button  or select [Field Definitions...] under [Tools].

- The following screen appears:

ADDITIONAL MISCELLANEOUS NOTES

(mainly for users upgrading to Version 4.x of *TLT*)

Custom Report Generator

The Custom Report Generator editor has been increased from 15 lines to 20 lines in length and the <CTRL><D> (Field Definitions...) option has been modified. The Report Field Definition dialog box now allows formulas up to 500 characters in length. Also the formulas allowed have been completely rewritten. **IMPORTANT:** if any of your existing custom reports use date calculations, these formulas will have to be re-entered using the new date calculations syntax! These next few pages describe the revamped Formula Interpreter. When specifying a Fields and/or Formulas in the Report Field Definition dialog box, many new choices are now available. The use of 'IF/THEN' statements has been added, along with parenthesized expressions.

Again, note that date calculations have completely changed. If you have reports that use date calculations, use these notes to re-enter the new formula formats for these reports.

The following is a list of the **Operators** recognized by the interpreter:

- > is greater than
- < is less than
- >= is greater than and/or equal to
- <= is less than and/or equal to
- <> is not equal to
- = is equal to
- + addition - defined for numerics only
- subtraction - defined for numerics only
- / division - defined for numerics only
- * multiplication - defined for numerics only
- ^ exponentiation - defined for numerics only
- * is a DOS Wildcard Character. Wildcard Characters are useful to select several variations of a given criteria. An asterisk indicates that all characters in that position and beyond will be included

Example: F317 = J* (F317 is Loan Officer Name)

This tells the program to select all those originators whose name begin with a J (i.e. JIM, JOAN, JOHN, JENNIFER, etc.). It's really just a shortcut to save typing time

- ? is a DOS Wildcard Character. This is useful to select several variations of a given criteria. A question mark indicates that any character in that position(s) will be included

Example: F364 = 12-1??-01 (F364 is Loan Number)

This tells the program to select all loans with a code of '12 - 1 something -01' where 12 might represent a state code (eg. North Carolina = 12) and 1 might represent the region of that state and ?? might represent the various Cities/Office Locations in that state (i.e. 01 = Greensboro, 02 = Durham, 03 = Raleigh, etc.) and 01 might represent the loan code (i.e. 01 = Conventional loans). This would then ignore any other loans with different codes (i.e. South Carolina = 11 loans or 03 = VA loans)

Note: both question marks and asterisks can be used in the same criteria statement

Example: F364 = 12-1??-* (F364 is Loan Number)

This tells the program to select all loans with a code of '12 - 1 something - all entries' where 12 might represent a state code (eg. North Carolina = 12) and 1 might represent the region of that state and ?? might represent the various Cities/Office Locations in that state (i.e. 01 = Greensboro, 02 = Durham, 03 = Raleigh, etc.) and * represents all loan codes (i.e. 01 = Conventional loans and 02 = FHA loans and 03 = VA loans)

Note: Wildcard Characters should be only be used the '=' (Equal) Selection Criteria Operator

The following is a list of the new Version 4.x **Date Functions** available in the Interpreter:

@DATEVALUE (date string) Returns the Julian equivalent to 'date string'. The date string can be formatted 'mm-dd-yy' or 'mm-dd-yyyy'

Example: @DATEVALUE(F745) would return a Julian date

@DATE (date value,format string) Converts a Julian date into text. The optional format string describes what the text should look like. Special character sequences are embedded into the format string. These special character sequences are:

'mmmm'	full month name (January)
'mmm'	abbreviated month name (Jan)
'mm'	numerical month, leading zeros (01)
'm'	numerical month, no leading zeros (1)
'dddd'	full day of the week (Monday)
'ddd'	abbreviated day of the week (Mon)
'dd'	numerical day of the month, with leading zeros (01-31)
'd'	numerical day of the month, without leading zeros (1-31)
'yyyy'	year in four digit form (1996)
'yy'	year in two digit form (01-99)

@ADDDAYS(date string,days) Add a number of days (days) to a date passed as a date value or date string. If the date is passed as a date string, this function returns a string. If passed a date value, a number will be returned

Example: @ADDDAYS(F745,10) would add 10 days to the date in F745

@ADDMONTHS(date string,months) Add a number of months (months) to a date passed as a date value or date string. If the date is passed as a date string, this function returns a string. If passed a date value, a number will be returned

Example: @ADDMONTHS(F745,2) would add 2 months to the date in F745

@ADDYEARS(date string,years) Add a number of years (years) to a date passed as a date value or date string. If the date is passed as a date string, this function returns a string. If passed a date value, a number will be returned

Example: @ADDYEARS(F745,3) would add 3 years to the date in F745

@TODAY Returns the Julian value for the current date

Example: @DATE(@TODAY) will return today's date converted from the Julian date

@DAYSBETWEEN(date string1,date string2) This function is used to get the number of days in between two dates. 'date string1' is the 'from' date and 'date string2' is the 'to' date

Example: @DAYSBETWEEN(F745,F748) would give the number of days in between the origination and closed dates

@DAYSIN(date string1,date string2) This function is used to get the number of days in between two dates. 'date string1' is the 'from' date and 'date string2' is the 'to' date. If the 'to' date is blank, this function will substitute the closed date automatically

Example: @DAYSIN(F745,F748) would give the number of days in between the origination and closed dates

@DAYSSINCE(date string) This function will give the number of days between the date specified in 'date string' and today's date

Example: @DAYSSINCE(F748) would give the number of days between the closed date and today's date

Loan Officer Commission Reporting

Option # 1:

A common problem for our clients is calculating loan officer commissions on closed loans each pay day. We know from experience, that there are almost as many ways to calculate commission as there are mortgage companies and for this reason, a single report is not feasible. One option is to create several reports, one for each loan officer and each with its own loan officer commission calculation(s). Within the Custom Report Generator, you can edit the first loan officer report, defining the fields you want on the report and the calculations that determine that particular loan officer's commission using <CTRL><D> (Field Definitions). Then when running a report, under Sorting/Selection Criteria set the criteria so that a selection criteria is equal to the particular Loan Officer's Name (F317) so that it selects only those loans closed that the LO had since the last payday. If your Loan Officer's have different commission structures use the [Duplicate...] option under [File] to copy the report for each Loan Officer. Then modify the formulas in the report assigned to each Loan Officer. Each pay day, print each of the Reports, setting the Sort/Selection Criteria as needed to pull the selected Loan Officer's files.

Option # 2:

A. Use a Field Definitions Formula based on the entry of a Custom Field or use one of the Fields in the bottom section of the form called Tracking – Income and Costs in *The Loan Handler™*. Mathematical Formulas can be used in the Field Definitions function of *The Loan Tracker™* and if you reference one of these Fields (Custom or Tracking) in the Formula then each Loan File can produce the appropriate Loan Officer Commission percentage. For example, a Formula using this method might look like the following:

[F1124 * F330] Tracking Field: Loan Officer Commission (eg. [.45]) * Total Origination Fee (eg. [1750])
[F1124 * F439] Tracking Field: Loan Officer Commission (eg. [.45]) * Total Broker Origination Fee (eg. [1750])
[F1124 * F454] Tracking Field: Loan Officer Commission (eg. [.45]) * Total Lender Origination Fee (eg. [1750])

or

[F800 * F330] Custom Field: Loan Officer Commission (eg. [.45]) * Total Origination Fee (eg. [1750])
[F800 * F439] Custom Field: Loan Officer Commission (eg. [.45]) * Total Broker Origination Fee (eg. [1750])
[F800 * F454] Custom Field: Loan Officer Commission (eg. [.45]) * Total Lender Origination Fee (eg. [1750])

B. If a Formula is not to your liking than use one of the above mentioned Fields (Custom or Tracking – Income and Costs) for the actual dollar amount of the Commission. For example:

[F1124] Tracking Field: Loan Officer Commission (eg. [950])
[F1124] Tracking Field: Loan Officer Commission (eg. [950])
[F1124] Tracking Field: Loan Officer Commission (eg. [950])

or

[F800] Custom Field: Loan Officer Commission (eg. [950])
[F800] Custom Field: Loan Officer Commission (eg. [950])
[F800] Custom Field: Loan Officer Commission (eg. [950])

These are the preferred methods to use, especially if the commission percentage is different based on the type of loan, the size of the Origination Fee, the Lender/Investor selected, etc. If security is a problem and you are concerned about employees seeing commission percentages or totals, then we suggest that you use a Custom Field for this data, but that you label that Field as something else. This in effect 'hides' this data by not labeling it as 'Loan Officer Commission'.

Loan Application Register

Mortgage companies required to comply with HMDA/LARS reporting, must also make provisions for public disclosure. *The Loan Tracker™* now contains a check box for the LARS (Loan Application Register) which provides privacy protection by censoring loan numbers, application dates, and action taken dates. The [censored] check box, located in the Print Options box in the top right hand corner of the HMDA/LARS Diskette Report dialog box will activate this feature.

Other Modifications

- The '**Sort Level**' section in the Sort/Selection Criteria set up screen, has been enhanced to accept Field Numbers from *TLH* in addition to the Quick Codes (see page 11).

- Another enhancement to the Sort/Criteria set up screen is the 'AND / OR' Field. This feature has been expanded to allow the word 'ORS'. When 'ORS' is used, all lines of the Selection Criteria become an 'OR'. Meaning, that if any of the lines of the Selection Criteria is True, then the Borrower Data from that Borrower File will be included on the Report

- Label Printing has been added under [Utilities] called [Borrower Labels...]. This enhancement allows for the use of the current Sort/Criteria screen. Only Laser Printer Labels can be used and Avery labels 1 1/3x4 inch (14 labels to a page) Part No. 5162 are recommended. These are the same suggested labels used in *TLH* for Vendor Labels. The label will contain the Property Address (F11) if the loan was Closed and the property is Owner Occupied, otherwise, the Borrower's Current Residence (FM0104) will be used

- The Custom Report Generator has been enhanced to allow the insertion or deletion of carat groups from within the <CTRL><D> (Field Definitions) function. To use this feature while editing a report <CLICK> on [Insert Field] or [Remove Field] as appropriate. [Insert Field] will move all definitions to the right of the Field/Formula over one spot (i.e. pushed forward) and a New, Blank Definition Field is then available to you. The opposite will happen, if you use the [Remove Field] function as it pulls definitions over from the right

- The program has been enhanced to allow the copying of custom reports from other sources (*.RPT) and they will appear in the appropriate directory automatically (ALLREPS.TLT and REPSYTD.TLT are no longer used)

- The Modem Communications option has been totally updated and enhanced. High speed modems and RTS/CTS Flow Control can be used. YMODEM protocol is now used for file transfers. Branch-to-Branch communications, program updates and the Contour BBS communications are all more reliable

Specifying Multiple Data Directories

Previous versions of *TLT* used a File called DIRECTOR.TLH to include additional sub-directories on reports. This file is no longer used so any existing files will be ignored. To use multiple directory files (called a Path and expressed as a **.PTH**); use [Settings] and [General Setup...] and the section entitled Multiple Borrower Directories:. [Create] lets you add a new List or [Edit] lets you change an existing List. New Directory Path Names follow the same computer naming rules as mentioned earlier in this Training Manual Supplement (up to 8 characters, no spaces and no special characters). <CLICK> the appropriate Drive and Directories which you want to make assessable to your Reports by adding them to the Directory List box on the right hand side of the 'Edit .PTH File' dialog box. Here are some example Path Names and the Directories that they would include:

2YEAR:

C:\CONTOUR\LOANS\ACTIVE
C:\CONTOUR\LOANS\2003OLD
C:\CONTOUR\LOANS\2004OLD

3YEAR:

C:\CONTOUR\LOANS\ACTIVE
C:\CONTOUR\LOANS\2002OLD
C:\CONTOUR\LOANS\2003OLD
C:\CONTOUR\LOANS\2004OLD

When you are finished editing a Data Path List, <CLICK> on [OK] to save your work and get back to the Drive Settings Tab and select the Path you want to work with from there. Then <CLICK> on the check box entitled 'Use Multiple Dirs' to enable this feature. Now proceed to set up and run your reports as usual. For more details on this feature refer to the [Help] Tool Button or the *Tracker™* Manual.

Mortgage Interest Statement - Form 1098

This is another new Report. It duplicates the IRS Mortgage Interest Statement Form 1098 for 'front end' submissions. The on-going interest forms should be created and submitted using *The Trakker* Servicing Program (if you have and use this module to service loans – see www.Seshco.com) or by the Lender/Investor and their servicing department.

Use this feature to report Mortgage Interest (including Reportable Points) of \$600 or more received by you during the year. Call your local IRS branch for further details regarding this requirement. The report collects and calculates Prepaid Interest, Loan Origination and Discount Fee Points paid by the borrower from the Good Faith Estimate in *TLH/C*. To insure accurate reporting, please verify these Fields have the correct Final Figures before running this report.

An electronic file is automatically created for submission to the IRS along with both hard copies (yours and the borrowers) of the 1098 form. These hard copy reports can be printed on a laser printer only and a printer capable of duplex printing is recommended, but not required.

The program created file is named **IRSTAX.001** and it is automatically placed in the appropriate directory (i.e. \TRACKER, \TLT40, \CONTOUR\TRACKER, etc.). Additional files may be created if you have more than 2700 borrowers and they will be named **IRSTAX.002**, **IRSTAX.003**, etc. Upon completion of the report, these files must be copied from the appropriate directory. Copy each IRSTAX file onto a separate diskette or CD and label it! Several important fields must be entered on the Sort/Criteria screen of the report prior to the actual run:

The screenshot shows a dialog box titled "Mortgage Interest Statement Form 1098". It is divided into two main sections: "Report Settings" and "Output".

Report Settings:

- Report Year:** A text input field with a dropdown arrow, followed by the text "[YY format]".
- Taxpayer ID#:** A text input field, followed by the text "(TIN number)".
- Trans Ctrl Cde:** A text input field, followed by the text "(TCC number)".
- Four checkboxes are arranged in two columns:
 - Print Forms Too
 - Duplex Printer
 - Test Diskette
 - Use Prepaid Interest
 - Use \$600+ Rule

Output:

- Three radio buttons are stacked vertically:
 - LPT1
 - LPT2
 - LPT3
- Four buttons are stacked vertically: "OK", "Cancel", "Process", and "Help".

At the bottom of the dialog box, there are three empty text input fields.

- Report Year: This field requires the specific year which you are reporting to the IRS. This will include all borrowers who paid interest in the year specified

- Taxpayer ID #: Taxpayer Identification Number is a required 9 digit number which was assigned to you by the IRS. **DO NOT ENTER BLANKS, HYPHENS, OR ALPHA CHARACTERS!** Your report will be rejected if you leave this field blank or use invalid characters!

- Trans Ctrl Cde: Transmitter Control Code is a required 5 digit number which was also assigned to you by the IRS. You must have a TCC to file electronically. Leaving this field blank or using invalid characters will caused this report to be rejected!

- Print Forms Too: Do you want both borrower and company hard copies of the 1098 forms printed to the laser printer along with the electronic report to the IRS. Please note, the forms are *Loan Closer™* type documents which use 2 pages of paper (3 pages if you aren't using a Duplex Printer), for every 3 borrowers; this process could take a long time

- Among others that are self explanatory; see the above screen capture

Be sure to complete IRS Form 4804 'Transmittal of Information Returns Reported.....' and submit it with your electronic file. This form must be obtained from the IRS. Please call your local IRS office, accountant or tax preparer for more information about obtaining this form.

Once the borrower's and your company's hard copies are printed, you must separate them by borrower (3 borrowers per page) and send the two borrower copies to the individual borrowers. The other copy is for your permanent records.

Borrowers not included on this report:

- 1) If the sum of Prepaid Interest, Loan Origination Fee and Discount Fee is less than \$600
- 2) If the borrower data belongs to a Co-Mortgagor File
- 3) If the loan was Rejected
- 4) If the report year specified on the Sort/Selection set up screen does not match the Closed Date for the loan or the report year is invalid

Note: The IRS will sometimes make changes to the 1098 form and as a result, Ellie Mae may have to do some reprogramming of the *Tracker™*. Be sure to read the **Insight Newsletter** for these details or check directly with Technical Support near the end of each calendar year.

Unattended Report Printing

It is possible to set *TLT* to allow unattended reporting and printing of reports at pre-determined dates and times (i.e. every day, every week, etc.). Many reports can be set to complete tasks at night when the Printer is available or when it is more convenient and less distracting. Access [Settings] and [General Setup...] and the tab entitled [Automated Reporting].

Key Words List for *TLT* Advanced Reports

There are a number of special 'Keywords' that can be used when defining Field Definitions

- STATUS - This keyword will print the loan's status in words (i.e. IN PROCESS, CLOSED, SUSPENDED, etc.)
- HSTATUS - The status of each *TLH* tracking document will be printed as well as the status of the verifications
- HCOMMENTS - Prints all comments found in the borrower file
- DATE/TODAY - Will print today's date
- DAYS IN PROCESS - This prints out the numbers of days that the loan has been in process
- COUNT - Will print the result of the number of detail lines printed in the report. This keyword should only be used in the TOTALS line of a formatted report (i.e. otherwise a '1' would print on every line of the report)

If using 'Keywords' be sure to specify the appropriate the field type (i.e. Alpha or Numeric). Fields reported in the TOTALS and AVERAGES section of a report will be Numeric in most cases.

TROUBLE SHOOTING GUIDE

I. POSSIBLE SOLUTIONS TO THE MOST ASKED QUESTIONS/PROBLEMS

The most common errors can be caused by several different conditions, but through deductive reasoning and elimination methods, these error conditions can be easily found and corrected by asking the following questions:

- Is this happening on all selected reports? If so, check the Sort/Criteria set up screen for errors, such as Invalid or Missing Sort Levels (i.e. 05 in Sort Level #1 when it should be a 5 or Sort Level #1 is empty, but Sort Level #2 has something). If still unable to detect an error, try erasing all Sort and Selection Criteria Fields and start over again
- Is the report 'erroring out' on just **one report**? If so, check the report's design for possible errors on carat (^) formatting such as invalid or missing punctuation in Loan Amount and Interest Rate Field Definitions
- Is the report 'erroring out' on **one particular borrower file**? If so, check for errors in the borrowers file in the *TLH* or *TLC*
- Are you trying to Page Break or Sub-Total by an 'undefined field' such as Loan Officer on a Lender/Investor Report? You will be able to Sort by this, but you can't Page Break or Sub-Total by this since it is not printing as part of the report itself
- Are all three required elements of a report - the row of Equal Signs (i.e. =====), >TOTALS, >AVERAGES and >END - present? All three must be there for a report to operate properly
- Is the report reflecting Zeros instead of a Total Dollar Amount? If so, verify that the report's definitions are Numeric and not Alpha. Also, verify that the carat definitions have enough carats (^). For example, Loan Amount should be seen as \$\$^^,^^^,^^^ (or \$\$^^,^^^,^^^.^ if you want to see cents)
- Is the report printing F317 instead of Loan Officer's Name? If so, check the report's Field Definitions for a lower case F (i.e. f317) instead of an upper case F (i.e. F317) of no F at all

II. SORT LEVELS/SELECTION CRITERIA

- Is the report NOT selecting all requested borrowers? If so, check the Co-Mortgagor radio button on the Sort/Selection Criteria screen to see if it's set incorrectly. The same holds true for the Rejected radio button

Also, check the [D]rive Settings] Tab in [G]eneral Setup...] under [S]ettings] from the Tool Bar for the proper Directory or Path

Compare the Key Data Fields Report for the missing borrower(s) and verify the loan's Drive/Pathname (this report is also useful to correct errors, such as Closed, Approved, Submitted and Adverse Action dates)

Select [F]ix Borrower Files] under [U]tilities] from the Tool Bar

Now try Printing/Viewing the report again and see if the missing borrower files appear as desired.

III. IRS 1098 REPORTING

- This report selects only Closed Loans. It will NOT select loans that are Rejected, Cancelled, Denied, Withdrawn or are Co-Mortgagor Files
- How is the transmitter control code obtained? The Transmitter Control Code is provided by the IRS
- Can you print reports using several *HANDLER/CLOSER* Directories? Yes (see the pages entitled Additional Miscellaneous Notes: Specifying Multiple Data Directories)

IV. HOME MORTGAGE DISCLOSURE ACT ISSUES

- Always review the Loan Application Register and the associated Errors Report prior to generating HMDA/LARS electronic file and make your corrections based on this report

- This report prints only Closed, Rejected, Canceled, Withdrawn and Denied loans. Co-Mortgagors and Construction Loans are NOT included and the same holds true for the HMDA/LARS electronic file

- The most common mistake on the report occurs when the Reporting Year on the Sort Selection set up screen is set to an incorrect year (i.e. 03 when the reporting year is actually 04)

- See the TLTHMDA and LARSPEC word documents from within your *TLT* folder on your computer hard drive for more details

- Many clients get confused with their error report when they review the difference between a Purchase and Refinance Loan. Unfortunately, Fannie/Freddie and HMDA use a slightly different code for recording this important data from a loan file. In *Handler™* the question or field for this data is called: Loan Purpose. It has a drop down fixed database and is show as:

A screenshot of a software interface showing a dropdown menu for 'Loan Purpose'. The menu is open, displaying several options: 'Purchase' (highlighted in blue), 'Const-Perm', 'Construction', 'Refinance', 'Other', and '?'. The background of the menu is yellow. To the left of the dropdown, there are labels for other fields: 'Amortization Type', 'Appraised Value \$', 'Purchase Price \$', and 'erty Value for LTV \$'.

- This field, F19, allows users choose the words that match their loan but the program actually stores and then transmits to DO/DU and LP a numeric entry (i.e. a 1, 2, 3, 4 or 5; a question mark would be refused). Selecting Purchase for Freddie and Fannie would report a 1 and a Refinance would be a 4.

- However, when reporting to HMDA and properly working with the HMDA 2004 form in *TLH*, a different an un-related field (F384) asks a similar question (and uses the same exact description: Loan Purpose). On the HMDA form it is shown as:

A screenshot of a software interface showing a dropdown menu for 'Loan Purpose' on an HMDA form. The menu is open, displaying several options: 'Home Purchase' (highlighted in blue), 'Home Improvement', 'Refinance', and '?'. The background of the menu is yellow. To the left of the dropdown, there are labels for other fields: 'Property will be', 'Preapprovals', and 'HOEPA Status'.

- The data used by HMDA is 1 for Home Purchase and 3 for Refinance. Be sure not to skip this HMDA form in *TLH* and this question. Depending on your Company's Template Files many users find that their Refinance Loans are falsely reported to HMDA as Home Purchases since that's the first choice on the HMDA list and no one made the correct selection. This is frustrating since they typically look to the Preliminary Information form (or GFE or other form in *TLH* with this field) and it clearly states Refinance. The problem of course is that they are looking at the Fannie/Freddie Field (F19) and not the HMDA field (F384).

- Another possible issue is that the Adverse Action field (F749) on the Tracking – Dates form in *TLH* is correctly entered but the Type of Action Taken field (F1393) on the HMDA 2004 form in *TLH* is not filled in correctly.

A screenshot of a software interface showing a dropdown menu for 'Type of Action Taken'. The menu is open, displaying several options: 'Loan originated' (highlighted in blue), 'Application approved but not accepted', 'Application denied by financial institution', 'Application withdrawn by applicant', 'File closed for incompleteness', 'Loan purchased by your institution', 'Preapproval request denied by financial institu', and 'Preapproval request approved but not accepte'. The background of the menu is yellow.

Support Information

1. < CLICK> on the [Help] Tool Button for more Support options.
2. Consult your *Tracker™* Supplement (these pages) since many of your questions are answered here.
3. Consult the Manual. Note that there is a Glossary, a number of Appendixes and an Index at the back of the manual. Additional manuals are available for \$35. Also, review the *TLT* Tutorial CD; additional copies are available.
4. Ask a fellow employee that may be familiar with the system if they can help you; be sure to share you knowledge.
5. Call our Toll Free Support Number, **800 777-1718**; normal hours are 9:00 AM - 8:30 PM EST (8:00 AM - 7:30 PM CST), Monday - Friday although Emergency Support is available twenty-four hours a day, seven days a week, even holidays.

If you call and don't reach a support person initially, do leave a specific message with some key details (your name, your Client #, your phone number, the program you need help with, the gist of the question: not every single detail just the basics, how soon you need assistance and when you will/or will not be available) and you will receive a return phone call within fifteen minutes. If you have access to the Internet you may reach our Tech Support staff at **CustomerSupport@EllieMae.com**. You can also log onto our website at **www.EllieMae.com** and use our Knowledge Base System to research a library of fixes/tips/tricks for common software issues.

6. Please use the attached Ellie Mae® Support Log Page(s) so that you can create and keep a log of who you talked to, the date, the topic that was discussed and the response or answers. Also, please create a file folder for all your personal Help information, including any general questions that you'd like your local rep to answer the next time we stop by.

Your EMIMS (Client Number) # is _____

7. Call or eMail your Ellie Mae® Technology Consultant(s): **Jeff Seshun** and _____
at **803-799-4899** and _____ or Jeff@Seshco.com and _____

If no one is available at our office please leave a message and your call will be returned. Keep in mind that your local rep(s) may not be able to answer the day to day questions and that we may have to refer you to Technical Support (Help Desk). Also, please keep in mind that your rep(s) are usually out of the office seeing other clients and that it may take us some time to call you back; if you're in a hurry call Technical Support (Help Desk) right away.

* The Tech Support (Help Desk) department consists of a large staff of different individuals; some know a great deal about the mortgage industry while others know a great deal about computers and some are still learning. Do be specific with your questions since that can help identify which individuals can best help you. If the answer you get is not satisfactory or 'doesn't seem right' please do ask to talk with someone that is more knowledgeable. The manager of this department can help resolve issues and/or direct calls to the appropriate source. The statement: 'that's just the way it is' is not, in our opinion, acceptable; try to get a person that can give you a definitive answer backed by the appropriate experience.

* Please let us know of any problems that may occur. It doesn't happen often, but if it does we want to know about it so that we can do whatever is necessary to ensure that you receive the best support that Ellie Mae® can provide.

Ellie Mae® Membership Program

The Membership Fees - some software companies call it Maintenance Fees - offered by Ellie Mae® are **Crucial** to the successful and profitable use of our products and services. This is especially true when you consider the fact our Industry is one of the most highly regulated in the country. Of course, Compliance Issues are of great concern for everyone, but Ellie Mae®'s Membership Fees deal with much more than making sure our products conform to the various Government Rules and Guidelines. The following list is a reminder of what these Membership Fees cover:

- Toll-Free Technical Support; for Help on using the various programs and their numerous features
- All Updates to our programs; for Compliance, Changes, Enhancements, Fixes, etc.
- Our monthly newsletter (*Insight*); for Tips, Tricks, Suggestions and Announcements
- Access to Program Updates via CD
- Access to Program Updates via our Home Page on the WWW; for Instant Product Updates versus Fed Ex, UPS or US Mail
- Research & Development of new Products and Services; provides many competitive advantages to you *

* This aspect alone is extremely crucial to you and your operation. In the twenty plus (20+) years that Contour/Ellie Mae® have flourished, there have been many companies that have come and gone, leaving their customers high and dry with worthless software. Our ability to survive and prosper in this competitive, ever changing and cyclical market place is probably even more important than what our products and services actually do for you.

Just ask anyone who has ever experienced the anguish of switching systems (Software and/or Hardware) after their Technology Partner had gone out of business. The hard and soft dollar costs associated with switching systems for this reason alone is more than worth the nominal fees associated with the use of our products and services. Stop and consider the amount of time spent researching new Technology Partners, learning new programs, adjusting to work flow changes and handling installation procedures. And don't forget the up-front cost of buying the new system itself and/or any related hardware costs that may also be required.

The same principles also hold true when Upgrading Systems. If the system you currently use is NOT able to keep up with industry changes and requirements, then it's really the same as if the company went out of business. The same hard and soft dollars cost as mentioned above will have to be borne by you and your company as you search for an acceptable replacement. This a becoming more and more commonplace as the industry as a whole continues to switch over to a Windows environment and chases the goal of a 'paperless' loan. ePASS® by itself is by far the biggest reason for much of the recent fallout in our industry.

Furthermore, due to the sheer size of our customer base, Ellie Mae® offers one of the least expensive and comprehensive Membership Programs in the industry. As one of the largest providers of mortgage software to the industry we have maintained our fees with NO INCREASES for many, many years. Our reputation and the constant in-flow of new customers provide the growth and stability necessary in order to maintain our leadership position and our profitable existence. Both of which are extremely important in this type of every changing industry.

Value and Affordability! Two important aspects of your decision to rely on Ellie Mae® as your primary Technology Partner, both Today and into the Future! We look forward to your renewal and your continued success the Mortgage Arena.

For questions or additional details feel free to call our office at 803 799-4899

Present Your Suggestions to Ellie Mae®

Thank you in advance for taking the time to make suggestions on improving our products and services. As you know from previous discussions, creating software is an ongoing process of constant evolution and this is especially true of industry specific software. In fact, the mortgage industry is even more susceptible due to the involvement of numerous government agencies.

*** Please Note: In some cases we receive suggestions from Ellie Mae® users that are already part of our programs. In order to ensure that your time is spent wisely please call Tech Support/Help Desk before you take the time to write down your suggestion. In some instances, they'll be able to show you a way to accomplish what you desire since the various Ellie Mae® programs are very robust, versatile and flexible. However, even if Tech Support can show you a trick or short cut, you may still have a better way of accomplishing the same result. In this case we would then encourage you to describe the idea and fax or eMail it to us for review.

Some of the products you currently use are well over ten or twenty years old and are quite different from their earlier versions. The government has mandated many of the changes, but many more are due to the creative input of thousands of our users. If you feel that you have a suggestion worth looking into please feel free to give a brief but concise description of your idea on the attached pages. If example print outs (or print screens) would aid in describing your idea please attach them as well. If your idea is technically possible and is something that makes sense for our many users you just might see your ideas in your future product updates. Use the eMail address: support@elliemae.com and please feel free to send as many suggestions as you like. Please keep the original copies of any of ideas and materials that you fax or eMail to us since it may be necessary to discuss the idea in further detail with Ellie Mae®. Our Fax Number is **(800) 777-9810**.

Thank You again for your Time and Effort!

Referrals

As any successful mortgage professional knows, referrals are an important aspect of lead generation. The same can be said for software sales and consulting and we greatly appreciate your referrals.

In fact, we prefer to **Thank You** in advance for your referrals. Over the years, our greatest source of new business has definitely come from referrals from existing clients like you and for that we are truly grateful.

If you have someone that would like information on the various products and services offered by Ellie Mae® and Seshco Mortgage Technologies feel free to have them contact us:

Seshco Mortgage Technologies

803-799-4899

www.Seshco.com

Mail@Seshco.com

Once again, Thank You for referring your friends and associates to us!