

Sheet1

REKEY,C,15	SUBKEY,C,1	PALINETEXT,C,60
F M->ADDR_1	1	3 NAME: First Line of Address
F M->ADDR_1	1	5 DESC: Enter the Street Address if necessary for future
F M->ADDR_1	1	6 reference for mailings etc.
F M->ADDR_2	1	3 NAME: Second Line of Address
F M->ADDR_2	1	5 DESC: Second Address Line for use only if First Address
F M->ADDR_2	1	6 Line cannot hold entire Address.
F M->AMT_01	1	3 NAME: Optional Amount 01
F M->AMT_01	1	5 DESC: This field is used to input additional information
F M->AMT_01	1	6 about a Lead. It is not used by the Adtracker
F M->AMT_01	1	7 System. To change the Field's name to something
F M->AMT_01	1	8 more descriptive update the Lead Control File.
F M->AMT_01_L	1	3 NAME: Optional Amount 01 Label
F M->AMT_01_L	1	5 DESC: Optional Amounts are available so that each Adtracker
F M->AMT_01_L	1	6 System can be 'Customized' to some extent. The name
F M->AMT_01_L	1	7 entered here will show as the fields name on the
F M->AMT_01_L	1	8 Lead Information File. Each Optional field can then
F M->AMT_01_L	1	9 be used to enter in Information you find useful.
F M->AMT_02	1	3 NAME: Optional Amount 02
F M->AMT_02	1	5 DESC: This field is used to input additional information
F M->AMT_02	1	6 about a Lead. It is not used by the Adtracker
F M->AMT_02	1	7 System. To change the Field's name to something
F M->AMT_02	1	8 more descriptive update the Lead Control File.
F M->AMT_02_L	1	3 NAME: Optional Amount 02 Label
F M->AMT_02_L	1	5 DESC: Optional Amounts are available so that each Adtracker
F M->AMT_02_L	1	6 System can be 'Customized' to some extent. The name
F M->AMT_02_L	1	7 entered here will show as the fields name on the
F M->AMT_02_L	1	8 Lead Information File. Each Optional field can then
F M->AMT_02_L	1	9 be used to enter in Information you find useful.
F M->CABLE_NET	1	3 NAME: Cable Network
F M->CABLE_NET	1	5 DESC: A four letter abbreviation for a Cable Network.
F M->CABLE_NET	1	6 (Example: CNN = Cable News Network.)
F M->CABLE_NET	1	7 The Cable Networks must first be set up on the
F M->CABLE_NET	1	8 Abbreviation File. Any Placements on Cable should
F M->CABLE_NET	1	9 then identify the Cable Network. This Information
F M->CABLE_NET	1	10 will be used to match Leads to Placements.
F M->CALL_LTRS	1	3 NAME: Call Letters:
F M->CALL_LTRS	1	5 DESC: The 4 letters used to Identify a Television or
F M->CALL_LTRS	1	6 Radio station. These must be added to the
F M->CALL_LTRS	1	7 Electronic Media File before they can entered in
F M->CALL_LTRS	1	8 any other screen.
F M->CAMP_ID	1	3 NAME: Campaign Identifier
F M->CAMP_ID	1	5 DESC: Code used to identify an 'Advertising Campaign'.
F M->CAMP_ID	1	6 The Campaign Identifiers are first set up on the
F M->CAMP_ID	1	7 Abbreviation File. Then all Creatives within the
F M->CAMP_ID	1	8 Campaign are added with this Campaign ID.
F M->CAMP_ID	1	9 The purpose is to allow the Lead Analysis Report
F M->CAMP_ID	1	10 to be printed for a specific Campaign. This field
F M->CAMP_ID	1	11 is completely optional.

Sheet1

F	M->CHANNEL	1	3 NAME: Channel Number
F	M->CHANNEL	1	5 DESC: The Television Channel number. Leave 0 for Radio
F	M->CHANNEL	1	6 and Print.
F	M->CITY	1	3 NAME: City
F	M->CITY	1	5 DESC: Part of the Lead's Address. Enter in all capitals
F	M->CITY	1	6 or upper and lower case.
F	M->CODE_01	1	3 NAME: Optional Code 01
F	M->CODE_01	1	5 DESC: This field is used to input additional information
F	M->CODE_01	1	6 about a Lead. It is not used by the Adtracker
F	M->CODE_01	1	7 System. To change the Field's name to something
F	M->CODE_01	1	8 more descriptive update the Lead Control File.
F	M->CODE_01_L	1	3 NAME: Optional Code 01 Label
F	M->CODE_01_L	1	5 DESC: Optional Codes are available so that each Adtracker
F	M->CODE_01_L	1	6 System can be 'Customized' to some extent. The name
F	M->CODE_01_L	1	7 entered here will show as the fields name on the
F	M->CODE_01_L	1	8 Lead Information File. Each Optional field can then
F	M->CODE_01_L	1	9 be used to enter in Information you find useful.
F	M->CODE_02	1	3 NAME: Optional Code 02
F	M->CODE_02	1	5 DESC: This field is used to input additional information
F	M->CODE_02	1	6 about a Lead. It is not used by the Adtracker
F	M->CODE_02	1	7 System. To change the Field's name to something
F	M->CODE_02	1	8 more descriptive update the Lead Control File.
F	M->CODE_02_L	1	3 NAME: Optional Code 02 Label
F	M->CODE_02_L	1	5 DESC: Optional Codes are available so that each Adtracker
F	M->CODE_02_L	1	6 System can be 'Customized' to some extent. The name
F	M->CODE_02_L	1	7 entered here will show as the fields name on the
F	M->CODE_02_L	1	8 Lead Information File. Each Optional field can then
F	M->CODE_02_L	1	9 be used to enter in Information you find useful.
F	M->CODE_03	1	3 NAME: Optional Code 03
F	M->CODE_03	1	5 DESC: This field is used to input additional information
F	M->CODE_03	1	6 about a Lead. It is not used by the Adtracker
F	M->CODE_03	1	7 System. To change the Field's name to something
F	M->CODE_03	1	8 more descriptive update the Lead Control File.
F	M->CODE_03_L	1	3 NAME: Optional Code 03 Label
F	M->CODE_03_L	1	5 DESC: Optional Codes are available so that each Adtracker
F	M->CODE_03_L	1	6 System can be 'Customized' to some extent. The name
F	M->CODE_03_L	1	7 entered here will show as the fields name on the
F	M->CODE_03_L	1	8 Lead Information File. Each Optional field can then
F	M->CODE_03_L	1	9 be used to enter in Information you find useful.
F	M->CODE_ID	1	3 NAME: Abbreviation
F	M->CODE_ID	1	5 DESC: Abbreviations are used in Adtracker to make entering
F	M->CODE_ID	1	6 data easier. Abbreviations may consist of letters,
F	M->CODE_ID	1	7 numbers and/or special characters. All Data Entry
F	M->CODE_ID	1	8 in Adtracker uses the Abbreviation instead of a
F	M->CODE_ID	1	9 full name.
F	M->CODE_NAME	1	3 NAME: Full Name
F	M->CODE_NAME	1	5 DESC: Complete name of what an Abbreviation stands for.
F	M->CODE_NAME	1	6 The Full Name is entered so that when using the
F	M->CODE_NAME	1	7 <F7> key it can be displayed on the Screen.

Sheet1

F	M->COMMENT1	1	3 NAME: Comments
F	M->COMMENT1	1	5 DESC: Any message that will be helpful when this record
F	M->COMMENT1	1	6 is displayed in the future.
F	M->COMMENT2	1	3 NAME: Comments
F	M->COMMENT2	1	5 DESC: Any message that will be helpfull when this record
F	M->COMMENT2	1	6 is displayed in the future.
F	M->COMMENTS	1	3 NAME: Comments
F	M->COMMENTS	1	5 DESC: Any message that will be helpfull when this record
F	M->COMMENTS	1	6 is displayed in the future.
F	M->COST	1	3 NAME: Placement Cost
F	M->COST	1	5 DESC: The amount charged to run a Placement. If you paid
F	M->COST	1	6 one price for several Placements enter only the
F	M->COST	1	7 portion of the cost that you can assign to this
F	M->COST	1	8 placment. For example: If 5 placements cost a total
F	M->COST	1	9 of \$10,000 you could enter in \$2,000 for each
F	M->COST	1	10 placement.
F	M->CO_ID	1	3 NAME: Company Identifier
F	M->CO_ID	1	5 DESC: Three letter code used to refer to a Company
F	M->CO_ID	1	6 throughout the Adtracker System. You may use letters
F	M->CO_ID	1	7 and/or numbers in this field.
F	M->CO_NAME	1	3 NAME: Company Name
F	M->CO_NAME	1	5 DESC: Full Name of the Company designated by the
F	M->CO_NAME	1	6 Company ID. This name will be displayed on Screens
F	M->CO_NAME	1	7 and Reports in Adtracker.
F	M->CREATIV_ID	1	3 NAME: Creative ID
F	M->CREATIV_ID	1	5 DESC: Ten letter abbreviation/code used to identify
F	M->CREATIV_ID	1	6 a Creative. It is assigned when the Creative is
F	M->CREATIV_ID	1	7 added to the System.
F	M->DATE_01	1	3 NAME: Optional Date 01
F	M->DATE_01	1	5 DESC: This field is used to input additional information
F	M->DATE_01	1	6 about a Lead. It is not used by the Adtracker
F	M->DATE_01	1	7 System. To change the Field's name to something
F	M->DATE_01	1	8 more descriptive update the Lead Control File.
F	M->DATE_01_L	1	3 NAME: Optional Date 01 Label
F	M->DATE_01_L	1	5 DESC: Optional Dates are available so that each Adtracker
F	M->DATE_01_L	1	6 System can be 'Customized' to some extent. The name
F	M->DATE_01_L	1	7 entered here will show as the fields name on the
F	M->DATE_01_L	1	8 Lead Information File. Each Optional field can then
F	M->DATE_01_L	1	9 be used to enter in Information you find useful.
F	M->DATE_02	1	3 NAME: Optional Date 02
F	M->DATE_02	1	5 DESC: This field is used to input additional information
F	M->DATE_02	1	6 about a Lead. It is not used by the Adtracker
F	M->DATE_02	1	7 System. To change the Field's name to something
F	M->DATE_02	1	8 more descriptive update the Lead Control File.
F	M->DATE_02_L	1	3 NAME: Optional Date 02 Label
F	M->DATE_02_L	1	5 DESC: Optional Dates are available so that each Adtracker
F	M->DATE_02_L	1	6 System can be 'Customized' to some extent. The name
F	M->DATE_02_L	1	7 entered here will show as the fields name on the
F	M->DATE_02_L	1	8 Lead Information File. Each Optional field can then

Sheet1

F M->DATE_02_L	1	9	be used to enter in Information you find useful.
F M->DESC	1	3	NAME: Description
F M->DESC	1	5	DESC: A short note used to identify what the record is
F M->DESC	1	6	referring to.
F M->FIELD_01	1	3	NAME: Optional Field 01
F M->FIELD_01	1	5	DESC: This field is used to input additional information
F M->FIELD_01	1	6	about a Lead. It is not used by the Adtracker
F M->FIELD_01	1	7	System. To change the Field's name to something
F M->FIELD_01	1	8	more descriptive update the Lead Control File.
F M->FIELD_01_L	1	3	NAME: Optional Field 01 Label
F M->FIELD_01_L	1	5	DESC: Optional Fields are available so that each Adtracker
F M->FIELD_01_L	1	6	System can be 'Customized' to some extent. The name
F M->FIELD_01_L	1	7	entered here will show as the fields name on the
F M->FIELD_01_L	1	8	Lead Information File. Each Optional field can then
F M->FIELD_01_L	1	9	be used to enter in Information you find useful.
F M->FIELD_02	1	3	NAME: Optional Field 02
F M->FIELD_02	1	5	DESC: This field is used to input additional information
F M->FIELD_02	1	6	about a Lead. It is not used by the Adtracker
F M->FIELD_02	1	7	System. To change the Field's name to something
F M->FIELD_02	1	8	more descriptive update the Lead Control File.
F M->FIELD_02_L	1	3	NAME: Optional Field 02 Label
F M->FIELD_02_L	1	5	DESC: Optional Fields are available so that each Adtracker
F M->FIELD_02_L	1	6	System can be 'Customized' to some extent. The name
F M->FIELD_02_L	1	7	entered here will show as the fields name on the
F M->FIELD_02_L	1	8	Lead Information File. Each Optional field can then
F M->FIELD_02_L	1	9	be used to enter in Information you find useful.
F M->FST_NAM	1	3	NAME: First Name
F M->FST_NAM	1	5	DESC: First Name of a Lead. Enter the first name for
F M->FST_NAM	1	6	later reference to this lead.
F M->LEAD_DT	1	3	NAME: Lead Date
F M->LEAD_DT	1	5	DESC: The Date a lead was first received.
F M->LEAD_STAT	1	3	NAME: Lead Status
F M->LEAD_STAT	1	5	DESC: A two letter abbreviation used to identify the
F M->LEAD_STAT	1	6	Status of a Lead. These are setup in the
F M->LEAD_STAT	1	7	Abbreviation File. Use the <F7> key to get a
F M->LEAD_STAT	1	8	list of Lead Statuses.
F M->LEAD_TM	1	3	NAME: Lead Time
F M->LEAD_TM	1	5	DESC: The time a lead was received by phone. This time
F M->LEAD_TM	1	6	is critical because it is used by the system to
F M->LEAD_TM	1	7	match to the appropriate Placement.
F M->LEAD_TYPE	1	3	NAME: Lead Type
F M->LEAD_TYPE	1	5	DESC: A 1 letter code designating the type of Lead:
F M->LEAD_TYPE	1	6	'M' = Mail Lead
F M->LEAD_TYPE	1	7	'P' = Phone Lead
F M->LEAD_TYPE	1	8	'O' = Other Lead
F M->LENGTH	1	3	NAME: Length
F M->LENGTH	1	5	DESC: The length of a Television or Radio Commercial in
F M->LENGTH	1	6	number of seconds.
F M->LST_NAM	1	3	NAME: Last Name

Sheet1

F M->LST_NAM	1	5 DESC: Last Name of Lead. Enter the persons last name if
F M->LST_NAM	1	6 you wish to refer to it later.
F M->MARKET	1	3 NAME: Market
F M->MARKET	1	5 DESC: An abbreviation used to identify a specific Market.
F M->MARKET	1	6 (Example: HOU = Houston)
F M->MARKET	1	7 Market Abbrieviations are set up on the Abbrieviation
F M->MARKET	1	8 File.
F M->MEDIUM	1	3 NAME: Medium
F M->MEDIUM	1	5 DESC: Two letter abbreviation for the various Advertising
F M->MEDIUM	1	6 Media. For a complete list of Media use the
F M->MEDIUM	1	7 <F7> key.
F M->OFFICE	1	3 NAME: Office
F M->OFFICE	1	5 DESC: The Abbrieviation used to Identify the Office or
F M->OFFICE	1	6 Branch of your Company. These must be set up on
F M->OFFICE	1	7 the Abbrieviation File. If your Company has more
F M->OFFICE	1	8 than one Office or Branch then the Lead Analysis
F M->OFFICE	1	9 Report can be sorted by Office. The Office must be
F M->OFFICE	1	10 entered on every lead for this to be effective.
F M->OFFICE	1	11 If you do not need reporting by Office leave blank.
F M->PBLCTN_ID	1	3 NAME: Publication Identifier
F M->PBLCTN_ID	1	5 DESC: Ten letter abbreviation used to identify a specific
F M->PBLCTN_ID	1	6 Publication. Publications must be added to
F M->PBLCTN_ID	1	7 Abbrieviation File before they can be entered on
F M->PBLCTN_ID	1	8 other screens.
F M->PHONE_EXT	1	3 NAME: Phone Number Extension
F M->PHONE_EXT	1	5 DESC: Enter an Extension or leave blank if none given.
F M->PHONE_NUM	1	3 NAME: Phone Number
F M->PHONE_NUM	1	5 DESC: Enter in the primary phone number for the lead.
F M->PHONE_NUM	1	6 If they have more than one phone number put the
F M->PHONE_NUM	1	7 second number in the comments section. If you do
F M->PHONE_NUM	1	8 not wish to enter the area code you may use the
F M->PHONE_NUM	1	9 right arrow to move the cursor over.
F M->PLCMNT_DT	1	3 NAME: Placement Date
F M->PLCMNT_DT	1	5 DESC: The Date when a Placement was run. For Print
F M->PLCMNT_DT	1	6 Creatives use the first Date it appeared.
F M->PRINT_CODE	1	3 NAME: Print Code
F M->PRINT_CODE	1	5 DESC: Ten letter code used to identify specific Placements
F M->PRINT_CODE	1	6 in Print Media. This code is assigned when the
F M->PRINT_CODE	1	7 Placement is added. When a lead is entered the
F M->PRINT_CODE	1	8 Print Code will tie that lead to the appropriate
F M->PRINT_CODE	1	9 Placment.
F M->PRODUCT_ID	1	3 NAME: Product ID
F M->PRODUCT_ID	1	5 DESC: Ten letter abbreviation/code used to identify the
F M->PRODUCT_ID	1	6 Product a Creative is selling. It is assigned when
F M->PRODUCT_ID	1	7 the Product is added to the Product Abbrieviation
F M->PRODUCT_ID	1	8 File.
F M->PROGRAM_ID	1	3 NAME: Program Identifier
F M->PROGRAM_ID	1	5 DESC: Ten letter abbreviation used to identify a particular
F M->PROGRAM_ID	1	6 Television or Radio Program. Program IDs must be

Sheet1

F M->PROGRAM_ID	1	7	added to the Abbreviation File before they can
F M->PROGRAM_ID	1	8	be entered on other Data Entry Screens.
F M->PRT_DESC	1	3	NAME: Description Print Flag
F M->PRT_DESC	1	5	DESC: If a 'Y' is entered here the Report Description
F M->PRT_DESC	1	6	will print on the bottom of each page of the report.
F M->RADIO_BAND	1	3	NAME: Type of Call Letters
F M->RADIO_BAND	1	5	DESC: This field designates the Type of Call Letters:
F M->RADIO_BAND	1	6	'A' = AM Radio Station.
F M->RADIO_BAND	1	7	'F' = FM Radio Station.
F M->RADIO_BAND	1	8	(blank) = TV Station.
F M->RADIO_BAND	1	9	'C' = Cable Station.
F M->RADIO_FREQ	1	3	NAME: Radio Frequency.
F M->RADIO_FREQ	1	5	DESC: The Radio Dial Number of a particular Radio Station.
F M->RADIO_FREQ	1	6	This field is entered on the Electronic Media File.
F M->RADIO_FREQ	1	7	If the Radio Frequency is also entered on a Lead
F M->RADIO_FREQ	1	8	it will be used to match the lead to the appropriate
F M->RADIO_FREQ	1	9	Placement.
F M->REPT_DESC1	1	3	NAME: Report Description
F M->REPT_DESC1	1	5	DESC: General description of the report.
F M->REPT_DESC2	1	3	NAME: Report Description
F M->REPT_DESC2	1	5	DESC: General description of the Report.
F M->REPT_ID	1	3	NAME: Report Identifier
F M->REPT_ID	1	5	DESC: Ten letter code used to refer to a Report Definition.
F M->REPT_ID	1	6	The Report ID is assigned when a Report Definition
F M->REPT_ID	1	7	is added to Adtracker.
F M->REPT_TTL	1	3	NAME: Report Title
F M->REPT_TTL	1	5	DESC: The Title of the Report. The Title will print
F M->REPT_TTL	1	6	as part of the heading on each page of the Lead
F M->REPT_TTL	1	7	Analysis Report.
F M->SALE_AMT	1	3	NAME: Sale Amount
F M->SALE_AMT	1	5	DESC: The amount of goods or services that were actually
F M->SALE_AMT	1	6	sold to this lead. This information is reported on
F M->SALE_AMT	1	7	the Lead Analysis Report.
F M->SALE_MADE	1	3	NAME: Sale Made Indicator
F M->SALE_MADE	1	5	DESC: Enter a 'Y' if a sale was made to this Lead. Enter
F M->SALE_MADE	1	6	an 'N' if it wasn't. Leave blank if you are not
F M->SALE_MADE	1	7	using this field.
F M->SLS_PER_ID	1	3	NAME: Sales Person
F M->SLS_PER_ID	1	5	DESC: A three letter abbreviation used to identify a
F M->SLS_PER_ID	1	6	particular Sales Person. These can be set up in
F M->SLS_PER_ID	1	7	the Abbreviation File.
F M->STATE	1	3	NAME: State
F M->STATE	1	5	DESC: Two letter Abbreviation for State. Use the <F7>
F M->STATE	1	6	key to look up the proper abbreviation.
F M->S_FLD_1	1	3	NAME: Report Sorting Fields
F M->S_FLD_1	1	5	DESC: The Report Sorting fields determine the order the
F M->S_FLD_1	1	6	information is printed on the report and therefore
F M->S_FLD_1	1	7	how information is sub-totaled.
F M->S_FLD_1	1	9	For example, to get a report showing the results

Sheet1

F M->S_FLD_1	1 10	for each Creative by Medium, enter MD in the
F M->S_FLD_1	1 11	first field and CR in the second.
F M->S_FLD_1	2 2	The report will list all of the Creatives for one
F M->S_FLD_1	2 3	Medium then a total for that Medium.
F M->S_FLD_1	2 4	It will list the Creatives for the next Medium.
F M->S_ORD_1	1 3	NAME: Order of Items within a Report Sorting Field
F M->S_ORD_1	1 5	DESC: If nothing is entered here the report will be
F M->S_ORD_1	1 6	sorted in alphabetical order within each category.
F M->S_ORD_1	1 7	For example, Creatives will be listed by Creative ID.
F M->S_ORD_1	1 8	To select a different order enter the appropriate
F M->S_ORD_1	1 9	two letter code under the Report Sorting Field to
F M->S_ORD_1	1 10	which it applies.
F M->TME_INTRVL	1 3	NAME: Report Interval
F M->TME_INTRVL	1 5	DESC: This code designates whether the Lead Analysis
F M->TME_INTRVL	1 6	Report will be summarized by Days, Weeks or Months.
F M->TRADE_NAME	1 3	NAME: Trade Name
F M->TRADE_NAME	1 5	DESC: The trade name is a descriptive name entered on the
F M->TRADE_NAME	1 6	Electronic Media File. It is displayed with the
F M->TRADE_NAME	1 7	Call Letters when looking up a station.
F M->ZIP_CODE	1 3	NAME: Zip Code
F M->ZIP_CODE	1 5	DESC: Enter in the post office Zip Code in one of the
F M->ZIP_CODE	1 6	following ways:
F M->ZIP_CODE	1 7	75214
F M->ZIP_CODE	1 8	75214-0000
F M->ZIP_CODE	1 9	75214-1234
F M->ZIP_CODE	1 10	The Zip Code will print exactly as entered.
F MENU	1 3	***** you have pressed the F2 key from a menu screen.
F MENU	1 4	***** the F2 key does apply to menus. It is used to
F MENU	1 5	***** give you a field definition when entering data.
F M_CO_ID	1 3	NAME: Company ID
F M_CO_ID	1 5	DESC: Identifies which Company this record belongs to.
F W_BEG_DT	1 3	NAME: From Date/Starting Date
F W_BEG_DT	1 5	DESC: The earliest date you wish to process.
F W_BEG_DT	1 6	Enter in Month/Day/Year.
F W_CO_ID	1 3	NAME: Company Identifier
F W_CO_ID	1 5	DESC: Three letter code designating the company.
F W_END_DT	1 3	NAME: Through Date/Ending Date
F W_END_DT	1 5	DESC: The latest date you wish to process. Enter in
F W_END_DT	1 6	Month/Day/Year.
F W_MULTI_CO	1 3	NAME: Multiple Client System Switch
F W_MULTI_CO	1 5	DESC: If 'Y' is entered here Adtracker becomes a multiple
F W_MULTI_CO	1 6	client system. This is useful for Advertising
F W_MULTI_CO	1 7	agencies that wish to track leads for more than
F W_MULTI_CO	1 8	one client. If you are running the system for
F W_MULTI_CO	1 9	only one company enter a 'N'.
F W_PRNT_DEV	1 3	NAME: Printer
F W_PRNT_DEV	1 5	DESC: This field designates the Logical Name of the Printer
F W_PRNT_DEV	1 6	used by the Adtracker System. Normally LPT1 is used.
F W_PRNT_DEV	1 7	If you want to print to a printer connected to a

Sheet1

F	W_PRNT_DEV	1	8	different Port Enter the DOS logical name.
F	W_PRNT_DEV	1	9	(Example: LPT2, COM1 etc.)
F	W_PRT_CTE1	1	3	NAME: Printer Control Characters
F	W_PRT_CTE1	1	5	DESC: For a complete description use the <F2> key on
F	W_PRT_CTE1	1	6	the first field.
F	W_PRT_CTS1	1	3	NAME: Printer Control Characters
F	W_PRT_CTS1	1	5	DESC: Many printers can be 'programmed' so that you do not
F	W_PRT_CTS1	1	6	have to manually change the setting before printing
F	W_PRT_CTS1	1	7	a report. This can be useful if your printer is
F	W_PRT_CTS1	1	8	normally set to 10 characters per inch but it must
F	W_PRT_CTS1	1	9	be set to 17 characters per inch to print a report.
F	W_PRT_CTS1	1	11	Refer to the printer manual to determine which
F	W_PRT_CTS1	2	1	ASCII codes will change the printer to the setting
F	W_PRT_CTS1	2	2	you want. Enter the NUMBER that represents the
F	W_PRT_CTS1	2	3	ASCII character. For example, 27 = Escape.
F	W_PRT_CTS1	2	5	You may enter up to 5 ASCII codes to change the
F	W_PRT_CTS1	2	6	printer to the proper setting and 5 more to set it
F	W_PRT_CTS1	2	7	back when the report is done.
F	W_PRT_CTS2	1	3	NAME: Printer Control Characters
F	W_PRT_CTS2	1	5	DESC: return to the first field and use the <F2> key.
F	W_PRT_DEF	1	3	NAME: Print Report Definition (Yes or No)
F	W_PRT_DEF	1	5	DESC: If you enter a 'Y' in this field a header page will
F	W_PRT_DEF	1	6	be printed. The Header Page will display the
F	W_PRT_DEF	1	7	Report Definition used in running this report.
F	W_REPT_ID	1	3	NAME: Report Identifier
F	W_REPT_ID	1	5	DESC: The 10 letter code that identifies a Report
F	W_REPT_ID	1	6	Definition. This code is assigned when the Report
F	W_REPT_ID	1	7	Definition is added to Adtracker.
F	W_TIME	1	3	NAME: Time
F	W_TIME	1	5	DESC: The time a Television or Radio Creative was run or
F	W_TIME	1	6	a Lead was received. If not applicable enter 0.
F	W_TIME	1	7	Note: 12:01 AM is the first time of a day.
F	W_TIME	1	8	??:?? AM are times before noon.
F	W_TIME	1	9	12:00 PM is noon.
F	W_TIME	1	10	??:?? PM are times after noon.
F	W_TIME	1	11	12:00 AM is midnite, the last time in a day.
F	W_TIME_SFX	1	3	NAME: AM or PM indicator
F	W_TIME_SFX	1	5	DESC: Enter 'A' or 'P' to indicate whether the time
F	W_TIME_SFX	1	6	entered was before noon or after noon.
F	W_TIME_SFX	1	7	Noon is 12:00 PM. Midnight is 12:00 AM.
K	SBKYF03	1	1	F1 = Screen Info (help) Pg Up = Turn to Prev Page
K	SBKYF03	1	2	F2 = Field Info (help) Pg Dn = Turn to Next Page
K	SBKYF03	1	3	F3 = Keyboard Info (help) Up Arrow = Up 1 Line or Fld
K	SBKYF03	1	4	F4 = (future use) Dn Arrow = Down 1 Line or Fld
K	SBKYF03	1	5	F5 = Select List Order Home = Go to Beginning
K	SBKYF03	1	6	F6 = Select List Start End = Go to End
K	SBKYF03	1	7	F7 = List Valid Values Insert = Add a Record
K	SBKYF03	1	8	F8 = (future use) Delete = Delete a Record
K	SBKYF03	1	9	F9 = Form Feed Printer Enter/Return = (usage varies)

Sheet1

K SBKYF03	1	10	F10 = Go to Main Menu	Esc = Exit Current Scrn
K SBKYF03	1	12	For more info on a key, press that key. Otherwise	
K SBKYF03	1	1	3 KEY:	Home
K SBKYF03	1	1	5 PURPOSE:	Depends on screen type. (see usage)
K SBKYF03	1	1	7 USAGE:	File List:
K SBKYF03	1	1	8	Go to the beginning of the file.
K SBKYF03	1	1	9	Menu:
K SBKYF03	1	1	10	Go to the first menu item.
K SBKYF03	1	2	1	Data Entry:
K SBKYF03	1	2	2	Go to the beginning of a field.
K SBKYF03	3	1	3 KEY:	Page Down
K SBKYF03	3	1	5 PURPOSE:	To move the display down (forward) 1 page.
K SBKYF03	3	1	7 USAGE:	On a File List screen, this key will move you 1
K SBKYF03	3	1	8	'page' closer to the end of the file.
K SBKYF03	3	1	9	On a multi-page Data Entry screen, this key will
K SBKYF03	3	1	10	move you forward 1 page (ie. from page 1 to page2)
K SBKYF03	5	1	3 KEY:	Up Arrow
K SBKYF03	5	1	5 PURPOSE:	Depends on screen type (see usage.)
K SBKYF03	5	1	7 USAGE:	Menu screens:
K SBKYF03	5	1	8	Moves the light bar up 1 menu item. If you
K SBKYF03	5	1	9	press <Enter> the menu item highlighted with
K SBKYF03	5	1	10	the light bar is the one selected.
K SBKYF03	5	2	1	Data Entry Screens:
K SBKYF03	5	2	2	Moves the cursor to the prior field.
K SBKYF03	5	2	3	File Listing screens:
K SBKYF03	5	2	4	Moves the pointer up one line. If it is on the
K SBKYF03	5	2	5	top line, the display will move 1 'line' closer
K SBKYF03	5	2	6	to the beginning of the file.
K SBKYF03	6	1	3 KEY:	End.
K SBKYF03	6	1	5 PURPOSE:	Depends on screen type. (see usage.)
K SBKYF03	6	1	7 USAGE:	File List screen:
K SBKYF03	6	1	8	Go to the end of a file.
K SBKYF03	6	1	9	Menu screen:
K SBKYF03	6	1	10	Go to the last menu item.
K SBKYF03	6	2	1	Data Entry screen:
K SBKYF03	6	2	2	Moves cursor to the end of the data in a field.
K SBKYF03	7	1	3 KEY:	Delete
K SBKYF03	7	1	5 PURPOSE:	Delete a record from a file.
K SBKYF03	7	1	7 USAGE:	When in a File List screen move the pointer to
K SBKYF03	7	1	8	the record you wish to delete. Press <Delete>.
K SBKYF03	7	1	9	You will be asked to confirm your wish to delete
K SBKYF03	7	1	10	the record. Keying a 'Y' here will delete the
K SBKYF03	7	1	11	record.
K SBKYF03	-1	1	3 KEY:	F2
K SBKYF03	-1	1	5 PURPOSE:	To display a description of the field you are
K SBKYF03	-1	1	6	entering data into.
K SBKYF03	-1	1	8 USAGE:	The F2 key is only for use on Data Entry screens.
K SBKYF03	-1	1	9	It will give you a detailed description of the
K SBKYF03	-1	1	10	field that the cursor is in.

Sheet1

K	SBKYF03	-2	1	3 KEY: F3
K	SBKYF03	-2	1	5 PURPOSE: To display a description of the special purpose
K	SBKYF03	-2	1	6 keyboard keys.
K	SBKYF03	-2	1	8 USAGE: You may use the <F3> key anywhere in Adtracker.
K	SBKYF03	-3	1	3 KEY: F4
K	SBKYF03	-3	1	5 PURPOSE: Not used at this time.
K	SBKYF03	-3	1	7 USAGE: Pressing the <F4> key will either give you an
K	SBKYF03	-3	1	8 error message or do nothing at all.
K	SBKYF03	-4	1	3 KEY: F5
K	SBKYF03	-4	1	5 PURPOSE: To change the order of a File List.
K	SBKYF03	-4	1	7 USAGE: The <F5> key is only for use on File List screens.
K	SBKYF03	-4	1	8 Many of the files can be listed in more than one
K	SBKYF03	-4	1	9 order. For example Abbreviations can be listed
K	SBKYF03	-4	1	10 alphabetically by Abbreviation or Full Name.
K	SBKYF03	-4	1	11 To use, Press <F5> then press the letter that
K	SBKYF03	-4	2	1 designates the order you desire. If you choose
K	SBKYF03	-4	2	2 a different order than the one you were on
K	SBKYF03	-4	2	3 Adtracker will go to the beginning of the File.
K	SBKYF03	-4	2	4 Otherwise no action will be taken.
K	SBKYF03	-5	1	3 KEY: F6
K	SBKYF03	-5	1	5 PURPOSE: To go to a different part of a File List.
K	SBKYF03	-5	1	7 USAGE: The <F6> key is only used on File List Screens.
K	SBKYF03	-5	1	8 Pressing <F6> will give you a small Data Entry
K	SBKYF03	-5	1	9 window. You may enter a new starting point for
K	SBKYF03	-5	1	10 the File List. For example: When looking up
K	SBKYF03	-5	1	11 a Program ID you press <F6>. When the Data Entry
K	SBKYF03	-5	2	1 window pops up you enter 'M' and press the
K	SBKYF03	-5	2	2 <RETURN> or <ENTER> key. Adtracker will go to
K	SBKYF03	-5	2	3 the first Program ID that starts with 'M' and
K	SBKYF03	-5	2	4 display from there.
K	SBKYF03	-5	2	6 Note: The F6 key does not care if you enter in
K	SBKYF03	-5	2	7 upper or lower case letters. Files are listed
K	SBKYF03	-5	2	8 in alphabetical order regardless of case.
K	SBKYF03	-6	1	3 KEY: F7
K	SBKYF03	-6	1	5 PURPOSE: List possible values that you may enter in a field
K	SBKYF03	-6	1	6 and allow you to select one.
K	SBKYF03	-6	1	8 USAGE: The <F7> key is for use on Data Entry screens.
K	SBKYF03	-6	1	9 When you are in a field that has only certain
K	SBKYF03	-6	1	10 possible choices, press <F7>. Adtracker will go
K	SBKYF03	-6	1	11 to the appropriate File List screen. You may page
K	SBKYF03	-6	2	1 through the list and also use the <F5> and <F6>
K	SBKYF03	-6	2	2 keys. When you see the value you want press
K	SBKYF03	-6	2	3 <Enter> or <Return>. The selected value will
K	SBKYF03	-6	2	4 be put in the Data Entry field. By pressing
K	SBKYF03	-6	2	5 <Escape> instead you will return to the Data
K	SBKYF03	-6	2	6 Entry screen with no change to the field.
K	SBKYF03	-7	1	3 KEY: F8
K	SBKYF03	-7	1	5 PURPOSE: Not used at this time.
K	SBKYF03	-7	1	7 USAGE: Pressing <F8> will either give you an error

Sheet1

K	SBKYF03	-7	1	8	message or do nothing at all.
K	SBKYF03	-8	1	3	KEY: F9
K	SBKYF03	-8	1	5	PURPOSE: Issue a form feed to the printer.
K	SBKYF03	-8	1	7	USAGE: The <F9> key may be used at any time if the
K	SBKYF03	-8	1	8	printer is turned on and ready to print.
K	SBKYF03	-8	1	9	When you press <F9> the printer will skip to
K	SBKYF03	-8	1	10	the next page.
K	SBKYF03	-9	1	3	KEY: F10
K	SBKYF03	-9	1	5	PURPOSE: To return (escape) to the Main Menu.
K	SBKYF03	-9	1	7	USAGE: You may use the <F10> key anywhere in Adtracker
K	SBKYF03	-9	1	8	to return to the Main Menu. It will not work
K	SBKYF03	-9	1	9	in those cases where Adtracker is saying
K	SBKYF03	-9	1	10	'Press any key to'. When you are in a
K	SBKYF03	-9	1	11	Data Entry screen <F10> will work like <Esc>.
K	SBKYF03	-9	2	1	The file will not be updated with any changes
K	SBKYF03	-9	2	2	you may have keyed.
K	SBKYF03	13	1	3	KEY: Enter/Return
K	SBKYF03	13	1	5	PURPOSE: Depends on the screen type. (see usage)
K	SBKYF03	13	1	7	USAGE: Menu Screens:
K	SBKYF03	13	1	8	Selects the menu item highlighted by the light
K	SBKYF03	13	1	9	bar.
K	SBKYF03	13	1	10	Data Entry Screens:
K	SBKYF03	13	1	11	Completes the entry in a field.
K	SBKYF03	13	2	1	File List Screen:
K	SBKYF03	13	2	2	Selects the record being pointed to for
K	SBKYF03	13	2	3	Display and/or changing. If you are only
K	SBKYF03	13	2	4	displaying the record use the <Esc> key to
K	SBKYF03	13	2	5	return to the File List. If you want to change
K	SBKYF03	13	2	6	the record, key the changes and continue to
K	SBKYF03	13	2	7	press the <Enter/Return> key or the <Down Arrow>
K	SBKYF03	13	2	8	until you have moved through all of the fields.
K	SBKYF03	13	2	9	File List Screen displayed with the <F7> key.
K	SBKYF03	13	2	10	Selects the record being pointed to for entry
K	SBKYF03	13	2	11	in the current field on your Data Entry screen.
K	SBKYF03	18	1	3	KEY: Page Up
K	SBKYF03	18	1	5	PURPOSE: To move the display up (back) 1 page.
K	SBKYF03	18	1	7	USAGE: On a File List screen, this key will move you
K	SBKYF03	18	1	8	1 'page' closer to the beginning of the file.
K	SBKYF03	18	1	9	On a multi-page Data Entry screen, this key will
K	SBKYF03	18	1	10	move you back 1 page (ie. from page 2 to page 1).
K	SBKYF03	22	1	3	KEY: Insert
K	SBKYF03	22	1	5	PURPOSE: To display a Data Entry screen for adding a record
K	SBKYF03	22	1	6	to a file.
K	SBKYF03	22	1	8	USAGE: When you are in a File List screen pressing
K	SBKYF03	22	1	9	<Insert> will allow you to add a record to that
K	SBKYF03	22	1	10	file. A data entry screen will be displayed.
K	SBKYF03	22	1	11	After you have entered data in the fields the
K	SBKYF03	22	2	1	record will be added and a fresh data entry
K	SBKYF03	22	2	2	screen will be displayed. When you are done

Sheet1

K	SBKYF03	22	2	3	adding records use the <Esc> key to return to
K	SBKYF03	22	2	4	the File List screen.
K	SBKYF03	24	1	3	KEY: Down Arrow
K	SBKYF03	24	1	5	PURPOSE: Depends on screen type. (see usage)
K	SBKYF03	24	1	7	USAGE: Menu Screens:
K	SBKYF03	24	1	8	Moves the light bar down 1 menu item. If you
K	SBKYF03	24	1	9	press <Enter> the menu item highlighted with
K	SBKYF03	24	1	10	the light bar is the one selected.
K	SBKYF03	24	2	1	Data Entry screens:
K	SBKYF03	24	2	2	Moves the cursor to the next field.
K	SBKYF03	24	2	3	File Listing screens:
K	SBKYF03	24	2	4	Moves the pointer down one line. If it is on
K	SBKYF03	24	2	5	the bottom line, the display will move 1 'line'
K	SBKYF03	24	2	6	closer to the end of the file.
K	SBKYF03	28	1	3	KEY: F1
K	SBKYF03	28	1	5	PURPOSE: To display a description of the screen you are
K	SBKYF03	28	1	6	currently working on.
K	SBKYF03	28	1	8	USAGE: You may use the <F1> key anywhere in the system.
S	EFMENU	1	3	NAME: Abbreviation Files Menu.	
S	EFMENU	1	5	TYPE: Menu.	
S	EFMENU	1	7	PURPOSE: The Abbreviation File contains abbreviations that	
S	EFMENU	1	8	you will use elsewhere in the system. For example	
S	EFMENU	1	9	when entering a Television placement you can enter	
S	EFMENU	1	10	the program name by using an abbreviation. The	
S	EFMENU	1	11	system will verify the abbreviation by checking to	
S	EFMENU	2	1	see if it is on the Abbreviation File. This will	
S	EFMENU	2	2	ensure that the Abbreviations used are consistent.	
S	EFMENU	2	4	NOTES: - When you are entering data elsewhere in the	
S	EFMENU	2	5	System you may use the <F7> key to look up an	
S	EFMENU	2	6	abbreviation.	
S	EFVCADD	1	3	NAME: Abbreviation File Add Screen.	
S	EFVCADD	1	5	TYPE: Data Entry.	
S	EFVCADD	1	7	PURPOSE: This screen is used to add a records to the	
S	EFVCADD	1	8	Abbreviation File. Press <Esc> when done	
S	EFVCADD	1	9	adding.	
S	EFVCCHG	1	3	NAME: Abbreviation File Update Screen.	
S	EFVCCHG	1	5	TYPE: Data Entry.	
S	EFVCCHG	1	7	PURPOSE: This screen is used to Display and Change records	
S	EFVCCHG	1	8	on the Abbreviation File.	
S	EFVCSCL	LIST	1	3	NAME: Abbreviation File List
S	EFVCSCL	LIST	1	5	TYPE: File List
S	EFVCSCL	LIST	1	7	PURPOSE: Each Abbreviation File contains Abbreviations that
S	EFVCSCL	LIST	1	8	will be used elsewhere in the Adtracker System.
S	EFVCSCL	LIST	1	9	You may view this list in Abbreviation Order or
S	EFVCSCL	LIST	1	10	in Full Name order. Use the <F5> key to change
S	EFVCSCL	LIST	1	11	the order of the list.
S	LDCTCHG	1	3	NAME: Lead Control Update Screen.	
S	LDCTCHG	1	5	TYPE: Data Entry.	
S	LDCTCHG	1	7	PURPOSE: This screen is used to Update the Lead Control	

Sheet1

S	LDCTCHG		1	8	file. There is one record on file for each
S	LDCTCHG		1	9	Company. Use this screen to customise the Lead
S	LDCTCHG		1	10	File data entry.
S	LDCTSCL	LIST	1	3	NAME: Lead Control File List
S	LDCTSCL	LIST	1	5	TYPE: File List
S	LDCTSCL	LIST	1	7	PURPOSE: The Lead Control File allows you to customize
S	LDCTSCL	LIST	1	8	the entry of lead information. You do not Add
S	LDCTSCL	LIST	1	9	or Delete records from this file. Adtracker
S	LDCTSCL	LIST	1	10	automatically provides a record for each Company
S	LDCTSCL	LIST	1	11	when that Company is added to the System.
S	LDLDADD		1	3	NAME: Lead File Add Screen.
S	LDLDADD		1	5	TYPE: Data Entry.
S	LDLDADD		1	7	PURPOSE: This screen is used to add records to the Lead
S	LDLDADD		1	8	File. It is a 2 page screen. Both Pages must
S	LDLDADD		1	9	be filled in before the record is added. This
S	LDLDADD		1	10	screen can be customised by updating the Lead
S	LDLDADD		1	11	Control file. (See Lead Menu.)
S	LDLDCHG		1	3	NAME: Lead File Update Screen.
S	LDLDCHG		1	5	TYPE: Data Entry.
S	LDLDCHG		1	7	PURPOSE: This screen is used to Display and Change records
S	LDLDCHG		1	8	on the Lead File.
S	LDLDMSD		1	3	NAME: Lead File Mass Delete.
S	LDLDMSD		1	5	TYPE: Data Entry.
S	LDLDMSD		1	7	PURPOSE: This screen is used to delete a group of records
S	LDLDMSD		1	8	on the Lead File. Be CAREFUL!!!! You can delete
S	LDLDMSD		1	9	thousands of Leads at one time.
S	LDLDSCL	LIST	1	3	NAME: Lead File List
S	LDLDSCL	LIST	1	5	TYPE: File List
S	LDLDSCL	LIST	1	7	PURPOSE: The Lead File contains information about each
S	LDLDSCL	LIST	1	8	lead that you receive. Adtracker will attempt
S	LDLDSCL	LIST	1	9	to determine which Placement was responsible
S	LDLDSCL	LIST	1	10	for each lead based on the information entered.
S	LDLDSCL	LIST	1	11	The more information entered, the more reliable
S	LDLDSCL	LIST	2	1	and informative Adtracker will be.
S	LDMENU		1	3	NAME: Lead Files Menu
S	LDMENU		1	5	TYPE: Menu
S	LDMENU		1	7	PURPOSE: This menu allows you to select either the Lead
S	LDMENU		1	8	File or the Lead Control File. It also allows
S	LDMENU		1	9	you to go in directly to the Lead Add screen or
S	LDMENU		1	10	to the Delete Leads by Date screen.
S	LDMENU		2	1	NOTES: - For more information on each menu item, enter
S	LDMENU		2	2	that menu item and use the <F1> key.
S	MFCOADD		1	3	NAME: Company File Add Screen.
S	MFCOADD		1	5	TYPE: Data Entry.
S	MFCOADD		1	7	PURPOSE: This screen is used to Add a record to the Company
S	MFCOADD		1	8	File. If you do not wish to update the file press
S	MFCOADD		1	9	<Esc>.
S	MFCOCHG		1	3	NAME: Company File Update Screen.
S	MFCOCHG		1	5	TYPE: Data Entry.

Sheet1

S	MFCOCHG		1	7	PURPOSE: This screen is used when Changing records on the
S	MFCOCHG		1	8	Company File. If you do not wish to update the
S	MFCOCHG		1	9	file press <Esc>.
S	MFCOSCL	LIST	1	3	NAME: Company File List
S	MFCOSCL	LIST	1	5	TYPE: File List
S	MFCOSCL	LIST	1	7	PURPOSE: The Company File contains information about the
S	MFCOSCL	LIST	1	8	companies whose advertising you are tracking
S	MFCOSCL	LIST	1	9	with the Adtracker System. Each company is
S	MFCOSCL	LIST	1	10	identified with a three letter Company Id.
S	MFCRADD		1	3	NAME: Creative File Add Screen.
S	MFCRADD		1	5	TYPE: Data Entry.
S	MFCRADD		1	7	PURPOSE: This screen is used to Add a record to the
S	MFCRADD		1	8	Creative File. Press <Esc> when done adding
S	MFCRADD		1	9	records.
S	MFCRSCL	LIST	1	3	NAME: Creative File List
S	MFCRSCL	LIST	1	5	TYPE: File List
S	MFCRSCL	LIST	1	7	PURPOSE: The Creative File contains information about
S	MFCRSCL	LIST	1	8	each 'Creative' you wish to track. A Creative is
S	MFCRSCL	LIST	1	9	a Television or Radio commercial, or a Print
S	MFCRSCL	LIST	1	10	advertisement. When adding a creative you must
S	MFCRSCL	LIST	1	11	assign a Creative ID to it. This will be used
S	MFCRSCL	LIST	2	1	when refering to the Creative elsewhere in the
S	MFCRSCL	LIST	2	2	system.
S	MFCRSCL	LIST	2	4	NOTES: - You may view the Creatives by Creative ID or
S	MFCRSCL	LIST	2	5	by Media type. Use the <F5> key to change the
S	MFCRSCL	LIST	2	6	viewing order.
S	MFCRSCL	LIST	2	7	- When entering a Creative ID elsewhere in the
S	MFCRSCL	LIST	2	8	system you may use the <F7> key to lookup the
S	MFCRSCL	LIST	2	9	Creatives you have on file.
S	MFEMADD		1	3	NAME: Electronic Media Add Screen.
S	MFEMADD		1	5	TYPE: Data Entry.
S	MFEMADD		1	7	PURPOSE: This screen is used to add records to the
S	MFEMADD		1	8	Electronic Media File. Press <Esc> when done
S	MFEMADD		1	9	adding.
S	MFEMCHG		1	3	NAME: Electronic Media Update Screen.
S	MFEMCHG		1	5	TYPE: Data Entry.
S	MFEMCHG		1	7	PURPOSE: This screen is used to Display and Change records
S	MFEMCHG		1	8	on the Electronic Media File.
S	MFEMSCL	LIST	1	3	NAME: Electronic Media File List
S	MFEMSCL	LIST	1	5	TYPE: File List
S	MFEMSCL	LIST	1	7	PURPOSE: The Electronic Media file contains information
S	MFEMSCL	LIST	1	8	about Radio and TV stations. They are Identified
S	MFEMSCL	LIST	1	9	by Call Letters.
S	MFMENU		1	3	NAME: Advertising File Menu
S	MFMENU		1	5	TYPE: Menu
S	MFMENU		1	7	PURPOSE: This menu allows you to select which Advertising
S	MFMENU		1	8	File you wish to work with. The Advertising Files
S	MFMENU		1	9	contain the details about all of the Electronic
S	MFMENU		1	10	and Print Advertising you wish to track.

Sheet1

S	MFMENU	2	1	NOTES:	- Enter Data in the Creative File first.
S	MFPLADD	1	3	NAME:	Placement File Add Screen.
S	MFPLADD	1	5	TYPE:	Data Entry.
S	MFPLADD	1	7	PURPOSE:	This screen is used to Add a record to the
S	MFPLADD	1	8		Placement File. Press <Esc> when done adding
S	MFPLADD	1	9		records.
S	MFPLSCL	LIST	1	3	NAME: Placement File List
S	MFPLSCL	LIST	1	5	TYPE: File List
S	MFPLSCL	LIST	1	7	PURPOSE: The Placement File contains information about
S	MFPLSCL	LIST	1	8	each time a Creative is run. It tells the system
S	MFPLSCL	LIST	1	9	where, when and for how much.
S	MFPLSCL	LIST	2	1	NOTES: - Some of the information on this file applies
S	MFPLSCL	LIST	2	2	only to Print Ads or TV and Radio Commercials.
S	MFPLSCL	LIST	2	3	Adtracker will skip the fields that do not
S	MFPLSCL	LIST	2	4	apply.
S	MFPLSCL	LIST	2	5	- You may view the Placements by Creative ID or
S	MFPLSCL	LIST	2	6	by Print Code. Use the <F5> key to change the
S	MFPLSCL	LIST	2	7	viewing order.
S	MMMENU		1	3	NAME: Main Menu.
S	MMMENU		1	5	TYPE: Menu.
S	MMMENU		1	7	PURPOSE: This menu is the first menu displayed when you
S	MMMENU		1	8	enter the Adtracker System. It allows you to
S	MMMENU		1	9	select which portion of the system you want to
S	MMMENU		1	10	work with.
S	MMMENU		2	1	NOTES: - For more information on each menu choice:
S	MMMENU		2	2	- Exit this help screen.
S	MMMENU		2	3	- Press the letter of the menu item your
S	MMMENU		2	4	interested in.
S	MMMENU		2	5	- Press the <F1> key.
S	MMMENU		2	6	- To exit the Adtracker System press 'X' on this
S	MMMENU		2	7	screen.
S	MMSM1A		1	3	NAME: Input Data Menu.
S	MMSM1A		1	5	TYPE: Menu.
S	MMSM1A		1	7	PURPOSE: This menu allows you to select which file or group
S	MMSM1A		1	8	of files you wish to work with.
S	MMSM1A		1	10	NOTES: - For more information about each file see the
S	MMSM1A		1	11	user manual or select a file and press <F1>.
S	RPLARPT		1	3	NAME: Lead Analysis Report
S	RPLARPT		1	5	TYPE: Report Request
S	RPLARPT		1	7	PURPOSE: Enter information about this particular run of
S	RPLARPT		1	8	the Lead Analysis Report.
S	RPLARPT		1	10	NOTES: - After you have entered the fields on this screen
S	RPLARPT		1	11	Adtracker will run a Lead Analysis Report.
S	RPLARPT		2	1	The report may take a long time to run if there
S	RPLARPT		2	2	is a lot of data in the system.
S	RPLARPT		2	3	- If you are experimenting with different reports
S	RPLARPT		2	4	use a short time period. This will reduce
S	RPLARPT		2	5	run time significantly.
S	RPMENU		1	3	NAME: Report Menu

Sheet1

S	RPMENU	1	5 TYPE: Menu
S	RPMENU	1	7 PURPOSE: This Menu allows you to either run a report or
S	RPMENU	1	8 define a report. Defining a report involves
S	RPMENU	1	9 entering information that Adtracker will use to
S	RPMENU	1	10 format the report. (For Example: What order
S	RPMENU	1	11 should the report print in.
S	RPRDADD	1	3 NAME: Report Definition Add.
S	RPRDADD	1	5 TYPE: Data Entry.
S	RPRDADD	1	7 PURPOSE: This screen is used to add a record to the
S	RPRDADD	1	8 Report Definition File. This is a 4 page screen.
S	RPRDADD	1	9 A record will not be added until you page PAST
S	RPRDADD	1	10 page 4.
S	RPRDCHG	1	3 NAME: Report Definition update Screen.
S	RPRDCHG	1	5 TYPE: Data Entry.
S	RPRDCHG	1	7 PURPOSE: This screen is used to Display and Change Report
S	RPRDCHG	1	8 Definition Records. This is a 4 page screen.
S	RPRDCHG	1	9 Read directions at bottom of screen.
S	RPRDSCL	LIST	1 3 NAME: Report Definition File List
S	RPRDSCL	LIST	1 5 TYPE: File List
S	RPRDSCL	LIST	1 7 PURPOSE: The Lead Analysis Report can be run in hundreds
S	RPRDSCL	LIST	1 8 of different ways. The Report Definition File
S	RPRDSCL	LIST	1 9 allows you to customize the report to your needs.
S	RPRDSCL	LIST	1 11 NOTES: - We recommend that you start by using some of the
S	RPRDSCL	LIST	2 1 reports definitions supplied with your system.
S	RPRDSCL	LIST	2 2 As you gain experience you may tailor those
S	RPRDSCL	LIST	2 3 definitions or build brand new ones.
S	SBKYF03	1	3 KEY: F1
S	SBKYF03	1	5 PURPOSE: Display Screen Help Information.
S	SBKYF03	1	7 USAGE: You can get a description of the screen you are
S	SBKYF03	1	8 working with by pressing the <F1> key. You may
S	SBKYF03	1	9 page back and forth through the description.
S	SBKYF03	1	10 Note: The <F1> key may be used at any time
S	SBKYF03	1	11 except when Adtracker says 'Press any key to
S	SUMENU	1	3 NAME: Housekeeping Menu.
S	SUMENU	1	5 TYPE: Menu.
S	SUMENU	1	7 PURPOSE: This menu displays those functions that are used
S	SUMENU	1	8 to keep the system running properly. For more
S	SUMENU	1	9 information on each item, exit this Help screen,
S	SUMENU	1	10 Select the Menu Item, and press <F1>.
S	SUSETCI	1	3 NAME: Set System Control Information.
S	SUSETCI	1	5 TYPE: Data Entry
S	SUSETCI	1	7 PURPOSE: This screen is used to Customise certain Aspects
S	SUSETCI	1	8 of the Adtracker System. Use the <F2> key for
S	SUSETCI	1	9 more information on each Field.
S	SUSETCLR	1	3 NAME: Set System Colors.
S	SUSETCLR	1	5 TYPE: Data Entry
S	SUSETCLR	1	7 PURPOSE: You may customise the colors used in the system.
S	SUSETCLR	1	8 Select the appropriate color by the number.
S	SUSETCLR	1	9 Note: If the system is moved from a Color

Sheet1

S SUSETCLR
S SUSETCLR

1 10
1 11

Screen to a Monochrome screen, the colors
will need to be changed.

