

1 10 20 30 40 50 60 70 80
 -----+-----+-----+-----+-----+-----+-----+-----+-----+
 RECORD NUMBER: _____ CURRENT DATE: _____ CURRENT TIME: _____
 JOURNAL ISSUE #: _____ EVENT ID #: _____ MISC COSTS: _____ for ISSUE #: _____
 DESCRIPTION: _____
 MAIL DATE: _____ EVENT DATE : _____

NUMBER OF PIECES MAILED: _____

	COST	U/COST	QTY	TOTAL COST
TF LETTERHEAD 1M:	_____	_____	_____	_____
TF LETTERHEAD 2M:	_____	_____	_____	_____
BLANK STOCK .5M:	_____	_____	_____	_____
REMITTANCE ENVELOPE 1M:	_____	_____	_____	_____
REMITTANCE ENVELOPE 2M:	_____	_____	_____	_____
#10 ENVELOPE 1M:	_____	_____	_____	_____
#10 ENVELOPE 2M:	_____	_____	_____	_____
9X9 ENVELOPE 1M:	_____	_____	_____	_____
9X12 ENVELOPE 1M:	_____	_____	_____	_____
9X12 EVELOPE 2M:	_____	_____	_____	_____
MEMBERSHIP FORM 1M:	_____	#PRT	_____	_____
POST CARD INVITATION:	_____	_____	_____	_____
ANNOUNCEMENT:	_____	_____	_____	_____
MISCELLANEOUS PRINTING:	_____	_____	_____	_____
FOLDING/100:	_____	_____	_____	_____
WHITE LABEL 5M:	_____	_____	_____	_____
CLEAR LABEL 2.5M:	_____	_____	_____	_____
POSTAGE USA 3/CLASS:	_____	_____	_____	_____
POSTAGE USA 2/CLASS:	_____	_____	_____	_____
POSTAGE USA 1/CLASS:	_____	_____	_____	_____
POSTAGE FOREIGN:	_____	_____	_____	_____
MAILING SERVICE:	_____	_____	_____	_____

MAILING COST: _____

MAILING COST PER COPY: _____

Journal Cost + Mail Cost = Unit Cost x Qty = Total Cost
 JOURNAL TOTAL COST PG: _____ + _____ x _____ = _____
 JOURNAL COST#2 PG: _____ + _____ x _____ = _____
 JOURNAL COST#1 PG: _____ + _____ x _____ = _____

COST OF JOURNALS MAILED: _____

1 10 20 30 40 50 60 70 80
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 1 10 20 30 40 50 60 70 80

FIELD DESCRIPTIONS

No.	Name	Type	Len	Req	In-	Uni	Der	Rng	Pre-	Hide	Record
			gth	uir	dex	que	ive	Chk	vent	Tbl	size
1	RECORD NUMBER	Num.String	4	no	no	no	yes	no	no	no	4
	Field calculation formula : SEQUENCE FROM 0001										
	Field Display Attribute: Highlight 1										
2	CURRENT DATE	Std. Date	8	no	no	no	yes	no	no	no	6
	Field calculation formula : CURRENT DATE										
3	CURRENT TIME	Time	8	no	no	no	yes	no	no	no	6
	Field calculation formula : CURRENT TIME										
4	JOURNAL ISSUE #	Num.String	4	no	yes	no	no	no	no	no	4

5	CATEGORY ID	Text	6	no	no	no	no	no	no	6	37
6	MiscCosts	Number	5	no	no	no	no	no	no	2	43
	Number Type : Integer										
7	Issue#	Text	8	no	no	no	no	no	no	8	45
8	DESCRIPTION	Text	63	no	no	no	no	no	no	63	53
9	DATE	Std. Date	8	no	no	no	no	no	no	6	116
10	EVENT DATE	Std. Date	8	no	no	no	no	no	no	6	122
11	NUMBER OF PIECES MA	Number	5	no	no	no	no	no	no	2	128
	Number Type : Integer										
12	TF LETTERHEAD 1M	Number	5	no	no	no	yes	no	no	2	130
	Number Type : Integer										
	Field calculation formula :	292									
13	TF LH 1M UNIT COST	Number	6	no	no	no	yes	no	no	4	132
	Number Type : Fixed point										
	Digits to left of decimal =	2									
	Field calculation formula :	(TF LETTERHEAD 1M)/1000									
14	TF LH 1M QTY	Number	5	no	no	no	no	no	no	2	136
	Number Type : Integer										
15	TF LH 1M TC	Number	9	no	no	no	yes	no	no	8	138
	Number Type : Fixed point										
	Digits to left of decimal =	6									
	Field calculation formula :	(TF LH 1M UNIT COST)*(TF LH 1M QTY)									
16	TF LETTERHEAD 2M	Number	5	no	no	no	yes	no	no	2	146
	Number Type : Integer										
	Field calculation formula :	400									
17	TF LH 2M UNIT COST	Number	6	no	no	no	yes	no	no	4	148
	Number Type : Fixed point										
	Digits to left of decimal =	2									
	Field calculation formula :	(TF LETTERHEAD 2M)/2000									
18	TF LH 2M QTY	Number	5	no	no	no	no	no	no	2	152
	Number Type : Integer										
19	TF 2M TC	Number	9	no	no	no	yes	no	no	8	154
	Number Type : Fixed point										
	Digits to left of decimal =	6									
	Field calculation formula :	(TF LH 2M UNIT COST)*(TF LH 2M QTY)									
20	BLANK STOCK .5M	Number	5	no	no	no	yes	no	no	2	162
	Number Type : Integer										
	Field calculation formula :	36									
21	BS .5M UNIT COST	Number	6	no	no	no	yes	no	no	4	164
	Number Type : Fixed point										
	Digits to left of decimal =	2									
	Field calculation formula :	(BLANK STOCK .5M)/500									
22	BS .5M QTY	Number	5	no	no	no	no	no	no	2	168
	Number Type : Integer										
23	BS .5M TC	Number	9	no	no	no	yes	no	no	8	170
	Number Type : Fixed point										
	Digits to left of decimal =	6									
	Field calculation formula :	(BS .5M UNIT COST)*(BS .5M QTY)									
24	RE 1M	Number	5	no	no	no	yes	no	no	2	178
	Number Type : Integer										
	Field calculation formula :	148									
25	RE 1M UNIT COST	Number	6	no	no	no	yes	no	no	4	180
	Number Type : Fixed point										
	Digits to left of decimal =	2									
	Field calculation formula :	(RE 1M)/1000									
26	RE 1M QTY	Number	5	no	no	no	no	no	no	2	184
	Number Type : Integer										
27	RE 1M TC	Number	9	no	no	no	yes	no	no	8	186
	Number Type : Fixed point										
	Digits to left of decimal =	6									
	Field calculation formula :	(RE 1M UNIT COST)*(RE 1M QTY)									
28	RE 2M	Number	5	no	no	no	yes	no	no	2	194
	Number Type : Integer										
	Field calculation formula :	360									
29	RE 2M UNIT COST	Number	6	no	no	no	yes	no	no	4	196
	Number Type : Fixed point										

Line	Item	Number	5	no	no	no	no	no	no	no	2	200
	Digits to left of decimal = 2 Field calculation formula : (RE 2M)/2000											
30	RE 2M QTY	Number	5	no	no	no	no	no	no	no	2	200
	Number Type : Integer											
31	RE 2M TC	Number	9	no	no	no	yes	no	no	no	8	202
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula : (RE 2M UNIT COST)*(RE 2M QTY)											
32	#10 E 1M	Number	5	no	no	no	yes	no	no	no	2	210
	Number Type : Integer											
	Field calculation formula : 353											
33	#10 E 1M UNIT COST	Number	6	no	no	no	yes	no	no	no	4	212
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula : (#10 E 1M)/1000											
34	#10 E 1M QTY	Number	5	no	no	no	no	no	no	no	2	216
	Number Type : Integer											
35	#10 E 1M TC	Number	9	no	no	no	yes	no	no	no	8	218
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula : (#10 E 1M UNIT COST)*(#10 E 1M QTY)											
36	#10 E 2M	Number	5	no	no	no	yes	no	no	no	2	226
	Number Type : Integer											
	Field calculation formula : 705											
37	#10 E 2M UNIT COST	Number	6	no	no	no	yes	no	no	no	4	228
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula : (#10 E 2M)/2000											
38	#10 E 2M QTY	Number	5	no	no	no	no	no	no	no	2	232
	Number Type : Integer											
39	#10 E 2M TC	Number	9	no	no	no	yes	no	no	no	8	234
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula : (#10 E 2M UNIT COST)*(#10 E 2M QTY)											
40	9X9 E 1M	Number	5	no	no	no	yes	no	no	no	2	242
	Number Type : Integer											
	Field calculation formula : 132											
41	9X9 E 1M UNIT COST	Number	6	no	no	no	yes	no	no	no	4	244
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula : (9X9 E 1M)/1000											
42	9X9 E 1M QTY	Number	5	no	no	no	no	no	no	no	2	248
	Number Type : Integer											
43	9X9 E 1M TC	Number	9	no	no	no	yes	no	no	no	8	250
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula : (9X9 E 1M UNIT COST)*(9X9 E 1M QTY)											
44	9X12 E 1M	Number	5	no	no	no	yes	no	no	no	2	258
	Number Type : Integer											
	Field calculation formula : 170.58											
45	9X12 E 1M UNIT COST	Number	6	no	no	no	yes	no	no	no	4	260
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula : (9X12 E 1M)/1000											
46	9X12 E 1M QTY	Number	5	no	no	no	no	no	no	no	2	264
	Number Type : Integer											
47	9X12 E 1M TC	Number	9	no	no	no	yes	no	no	no	8	266
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula : (9X12 E 1M UNIT COST)*(9X12 E 1M QTY)											
48	9X12 E 2M	Number	5	no	no	no	no	no	no	no	2	274
	Number Type : Integer											
49	9X12 E 2M UNIT COST	Number	6	no	no	no	yes	no	no	no	4	276
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula : (9X12 E 2M)/2000											

50	9X12 E 2M QTY	Number	5	no	no	no	no	no	no	2	280
	Number Type : Integer										
51	9X12 E 2M TC	Number	9	no	no	no	yes	no	no	8	282
	Number Type : Fixed point										
	Digits to left of decimal = 6										
	Field calculation formula : (9X12 E 2M UNIT COST)*(9X12 E 2M QTY)										
52	MF 1M	Number	5	no	no	no	yes	no	no	2	290
	Number Type : Integer										
	Field calculation formula : 69										
53	MF 1M UNIT COST	Number	6	no	no	no	yes	no	no	4	292
	Number Type : Fixed point										
	Digits to left of decimal = 2										
	Field calculation formula : (MF 1M)/1000										
54	MF 1M QTY	Number	5	no	no	no	no	no	no	2	296
	Number Type : Integer										
55	MF 1M TC	Number	9	no	no	no	yes	no	no	8	298
	Number Type : Fixed point										
	Digits to left of decimal = 6										
	Field calculation formula : (MF 1M UNIT COST)*(MF 1M QTY)										
56	INVITE UNIT COST	Number	6	no	no	no	yes	no	no	4	306
	Number Type : Fixed point										
	Digits to left of decimal = 2										
	Field calculation formula : (INVITE TC)/(INVITE QTY)										
57	INVITE QTY	Number	5	no	no	no	no	no	no	2	310
	Number Type : Integer										
58	INVITE TC	Number	9	no	no	no	no	no	no	8	312
	Number Type : Fixed point										
	Digits to left of decimal = 6										
59	ANNOUNCE UNIT PRICE	Number	6	no	no	no	yes	no	no	4	320
	Number Type : Fixed point										
	Digits to left of decimal = 2										
	Field calculation formula : (ANNOUNCE TC)/(ANNOUNCE QTY)										
60	ANNOUNCE QTY	Number	5	no	no	no	no	no	no	2	324
	Number Type : Integer										
61	ANNOUNCE TC	Number	9	no	no	no	yes	no	no	8	326
	Number Type : Fixed point										
	Digits to left of decimal = 6										
	Field calculation formula : LOOKUP MMTFEventMailerCost Cost										
62	PRINT UNIT COST	Number	10	no	no	no	no	no	no	8	334
	Number Type : Fixed point										
	Digits to left of decimal = 6										
63	PRINT QTY	Number	5	no	no	no	no	no	no	2	342
	Number Type : Integer										
64	PRINT TC	Number	9	no	no	no	no	no	no	8	344
	Number Type : Fixed point										
	Digits to left of decimal = 6										
65	FOLDING	Number	5	no	no	no	no	no	no	2	352
	Number Type : Integer										
66	FOLDING/100	Number	6	no	no	no	yes	no	no	4	354
	Number Type : Fixed point										
	Digits to left of decimal = 2										
	Field calculation formula : 0.95										
67	FOLDING/100 QTY	Number	5	no	no	no	no	no	no	2	358
	Number Type : Integer										
68	FOLD TC	Number	9	no	no	no	no	no	no	8	360
	Number Type : Fixed point										
	Digits to left of decimal = 6										
69	WHITE LABEL5M	Number	5	no	no	no	yes	no	no	2	368
	Number Type : Integer										
	Field calculation formula : 14										
70	WHITE LBL UNIT COST	Number	6	no	no	no	yes	no	no	4	370
	Number Type : Fixed point										
	Digits to left of decimal = 2										
	Field calculation formula : (WHITE LABEL5M)/5000										
71	WHITE LABEL QTY	Number	5	no	no	no	no	no	no	2	374
	Number Type : Integer										

72	WHITE LABEL TC	Number	9	no	no	no	yes	no	no	no	8	376
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula :	(WHITE LBL UNIT COST)*(WHITE LABEL QTY)										
73	LABEL	Number	5	no	no	no	yes	no	no	no	2	384
	Number Type : Integer											
	Field calculation formula :	70										
74	LABEL UNIT COST	Number	6	no	no	no	yes	no	no	no	4	386
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula :	(LABEL)/2500										
75	LABEL QTY	Number	5	no	no	no	no	no	no	no	2	390
	Number Type : Integer											
76	LABEL TC	Number	9	no	no	no	yes	no	no	no	8	392
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula :	(LABEL UNIT COST)*(LABEL QTY)										
77	POST USA 3/C UNIT C	Number	6	no	no	no	no	no	no	no	4	400
	Number Type : Fixed point											
	Digits to left of decimal = 2											
78	POST USA 3/C QTY	Number	5	no	no	no	no	no	no	no	2	404
	Number Type : Integer											
79	POST USA 3/C TC	Number	9	no	no	no	yes	no	no	no	8	406
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula :	(POST USA 3/C UNIT C)*(POST USA 3/C QTY)										
80	POST USA 2/C UNIT C	Number	6	no	no	no	yes	no	no	no	4	414
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula :	(POST USA 2/C TC)/(POST USA 2/C QTY)										
81	POST USA 2/C QTY	Number	5	no	no	no	no	no	no	no	2	418
	Number Type : Integer											
82	POST USA 2/C TC	Number	9	no	no	no	no	no	no	no	8	420
	Number Type : Fixed point											
	Digits to left of decimal = 6											
83	POST USA 1/C UNIT C	Number	10	no	no	no	no	no	no	no	8	428
	Number Type : Fixed point											
	Digits to left of decimal = 6											
84	POST USA 1/C QTY	Number	5	no	no	no	no	no	no	no	2	436
	Number Type : Integer											
85	POST USA 1/C TC	Number	9	no	no	no	yes	no	no	no	8	438
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula :	(POST USA 1/C UNIT C)*(POST USA 1/C QTY)										
86	POST FGN UNIT COST	Number	10	no	no	no	yes	no	no	no	8	446
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula :	(POST FGN TC)/(POST FGN QTY)										
87	POST FGN QTY	Number	5	no	no	no	no	no	no	no	2	454
	Number Type : Integer											
88	POST FGN TC	Number	9	no	no	no	no	no	no	no	8	456
	Number Type : Fixed point											
	Digits to left of decimal = 6											
89	MAIL SERV	Number	5	no	no	no	no	no	no	no	2	464
	Number Type : Integer											
90	MAIL SERV UNIT COST	Number	5	no	no	no	yes	no	no	no	4	466
	Number Type : Fixed point											
	Digits to left of decimal = 1											
	Field calculation formula :	(MAIL SERV TC)/(MAIL SERVE QTY)										
91	MAIL SERVE QTY	Number	5	no	no	no	no	no	no	no	2	470
	Number Type : Integer											
92	MAIL SERV TC	Number	9	no	no	no	no	no	no	no	8	472
	Number Type : Fixed point											
	Digits to left of decimal = 6											
93	TOTAL	Number	9	no	no	no	yes	no	cnd	no	8	484
	Number Type : Fixed point											

Digits to left of decimal = 6
 Field calculation formula :
 (TF LH 1M TC)+(TF 2M TC)+(BS .5M TC)+(RE 1M TC)+(RE 2M TC)+(#10 E 1M TC)+(#10 E 2M TC)+(9X9 E 1M TC)+(9X12 E 1M TC)+(9X12 E 2M TC)+(MF 1M TC)+(INVITE TC)+(ANNOU NCE TC)+(PRINT TC)+(LABEL TC)+(POST USA 2/C TC)+(POST USA 1/C TC)+(POST FGN TC)+(MAIL SERV TC)+(FOLD TC)+(POST USA 3/C TC)+(WHITE LABEL TC)

94	MailCostPerCopy	Number	9	no	no	no	yes	no	cond	no	8	492
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula : TOTAL/(NUMBER OF PIECES MA)											
95	PAGES1	Number	2	no	no	no	yes	no	cond	no	1	500
	Number Type : Integer											
	Field calculation formula : LOOKUP "MMTF/JOURNAL/COST" "NUMBER OF PAGES"											
96	J 24PG	Number	5	no	no	no	yes	no	cond	no	2	501
	Number Type : Integer											
	Field calculation formula : LOOKUP "MMTF/JOURNAL/COST" "TOTAL COST"											
97	#PRINT	Num.String	4	no	no	no	yes	no	cond	no	4	503
	Field calculation formula : LOOKUP "MMTF/JOURNAL/COST" "QUANTITY PRINTED"											
98	J 24PG .6M UNIT COST	Number	7	no	no	no	yes	no	cond	no	8	507
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula : J 24PG/#PRINT											
99	MCCopy	Number	4	no	no	no	yes	no	cond	no	4	515
	Number Type : Fixed point											
	Digits to left of decimal = 1											
	Field calculation formula : MailCostPerCopy											
100	J 24PG .6M QTY	Number	5	no	no	no	no	no	no	no	2	480
	Number Type : Integer											
101	J 24PG .6M TC	Number	10	no	no	no	yes	no	cond	no	8	519
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula : ((J 24PG .6M UNIT COST)+MCCopy)*(J 24PG .6M QTY)											
102	NUMBER OF PAGES2	Number	2	no	no	no	yes	no	cond	no	1	527
	Number Type : Integer											
	Field calculation formula : LOOKUP "MMTF/JOURNAL/COST" "NUMBER OF PAGES"											
103	J 28PG .6M	Number	5	no	no	no	yes	no	cond	no	2	528
	Number Type : Integer											
	Field calculation formula : LOOKUP "MMTF/JOURNAL/COST" "RESERVE COPIES TOTAL"											
104	#PRINT2	Num.String	4	no	no	no	yes	no	cond	no	4	530
	Field calculation formula : LOOKUP "MMTF/JOURNAL/COST" "INITIAL RESERVE"											
105	J 28PG .6M UNIT COST	Number	7	no	no	no	yes	no	cond	no	8	534
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula : LOOKUP "MMTF/JOURNAL/COST" Cost2											
106	MCCopy2	Number	4	no	no	no	yes	no	cond	no	4	542
	Number Type : Fixed point											
	Digits to left of decimal = 1											
	Field calculation formula : MailCostPerCopy											
107	UCost2	Number	6	no	no	no	yes	no	cond	no	4	546
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula : (J 28PG .6M Unit Cost)+MCCopy2											
108	J 28PG .6M QTY	Number	5	no	no	no	no	no	no	no	2	482
	Number Type : Integer											
	Field Display Attribute: Highlight 1											
109	J 28PG .6M TC	Number	10	no	no	no	yes	no	cond	no	8	550
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula : ((J 28PG .6M UNIT COST)+MCCopy2)*(J 28PG .6M QTY)											
110	NUMBER OF PAGES	Number	2	no	no	no	yes	no	cond	no	1	558
	Number Type : Integer											
	Field calculation formula : LOOKUP "MMTF/JOURNAL/COST" "NUMBER OF PAGES"											

111	J 32PG .6M	Number	5	no	no	no	yes	no	cnd	no	2	559
	Number Type : Integer											
	Field calculation formula :											
	LOOKUP "MMTF/JOURNAL/COST" "MAILED COPIES TOTAL"											
112	#PRINT3	Num.String	4	no	no	no	yes	no	cnd	no	4	561
	Field calculation formula :											
	LOOKUP "MMTF/JOURNAL/COST" "INITIAL QUANTITY MA"											
113	J 32PG .6M UNIT COST	Number	7	no	no	no	yes	no	cnd	no	8	565
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula : LOOKUP "MMTF/JOURNAL/COST" COST1											
114	MCCopy3	Number	4	no	no	no	yes	no	cnd	no	4	573
	Number Type : Fixed point											
	Digits to left of decimal = 1											
	Field calculation formula : MailCostPerCopy											
115	UCost1	Number	6	no	no	no	yes	no	cnd	no	4	577
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula : (J 32pg .6m UNIT COST)+MCCopy3											
116	J 32PG .6M QTY	Number	5	no	no	no	yes	no	cnd	no	2	581
	Number Type : Integer											
	Field calculation formula :											
	Lookup "MMTF/JOURNAL/COST" "Initial Quantity Ma"											
117	J 32PG .6M TC	Number	10	no	no	no	yes	no	cnd	no	8	583
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula :											
	((J 32PG .6M UNIT COST)+MCCopy3)*(J 32PG .6M QTY)											
118	TOTAL2	Number	10	no	no	no	yes	no	cnd	no	8	591
	Number Type : Fixed point											
	Digits to left of decimal = 6											
	Field calculation formula :											
	(J 24PG .6M TC)+(J 28PG .6M TC)+(J 32PG .6M TC)											

Record size 484

Memory required for form: Text 1852, Fields 8981, Total 10833 bytes.