

1	10	20	30	40	50	60	70	80
JOURNAL COST: ISSUE #:								
PREPARATORY COST:					PAID	BUDGETED	BUGDETED	
1	_____				_____	_____	_____	
2	_____				_____	_____	_____	
3	_____				_____	_____	_____	
4	_____				_____	_____	_____	
5	_____				_____	_____	_____	
	TOTAL PREP COST:				_____	_____	_____	
	PRINTING COST:				_____	_____	_____	
	TOTAL PREP/PRINT COST:				_____	_____	_____	
	MAILING COST:				_____	_____	_____	
	TOTAL COST:				_____	_____	_____	
	NUMBER OF PAGES:				_____			
	COST PER PAGE:				_____			
	QUANTITY PRINTED:				_____			
	INITIAL MEMBERS MAILED:				_____			
	INITIAL RESERVE COPIES:				_____			
	RESERVE COPIES TOTAL COST:				_____			
	RESERVE COPIES COST EACH = COST #2:				_____	(Basis: \$0.044 /page x # pages)		
	MAILED COPIES TOTAL COST:				_____			
	MAILED COPIES COST EACH = COST #1:				_____			
	TOTAL PREP/PRINT COST:				_____			

1	10	20	30	40	50	60	70	80
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FIELD DESCRIPTIONS

No.	Name	Type	Len	Req	In-	Uni	Der	Rng	Pre-	Hide	Record
			gth	uir	dex	que	ive	Chk	vent	Tbl	size
											offst
1	JOURNAL ISSUE #	Num.String	4	no	yes	yes	no	no	no	no	4
2	IssueTitle	Text	48	no	no	no	no	no	no	no	48
3	LIST1	Text	33	no	no	no	yes	no	yes	no	33
	Field calculation formula : "Miscellaneous Costs"										
4	PREP1	Number	8	no	no	no	yes	no	cnd	no	8
	Number Type : Fixed point										
	Digits to left of decimal = 5										
	Field calculation formula : LOOKUP MMTFEventMailerCost COST										
5	Liat1A	Text	11	no	no	no	no	no	no	no	11
6	Prep1A	Number	9	no	no	no	no	no	no	no	8
	Number Type : Fixed point										
	Digits to left of decimal = 6										
7	LIST2	Text	33	no	no	no	yes	no	yes	no	33
	Field calculation formula : "Graphic Costs"										
8	PREP2	Number	8	no	no	no	yes	no	cnd	no	8
	Number Type : Fixed point										
	Digits to left of decimal = 5										
	Field calculation formula : lookup TFGraphicCosts Cost										
9	List2A	Text	11	no	no	no	no	no	no	no	11
10	Prep2A	Number	9	no	no	no	no	no	no	no	8
	Number Type : Fixed point										
	Digits to left of decimal = 6										
11	List3	Text	33	no	no	no	yes	no	no	no	33
	Field calculation formula : "Editorial Costs"										
12	PREP3	Number	8	no	no	no	yes	no	cnd	no	8
	Number Type : Fixed point										

		Digits to left of decimal = 5												
		Field calculation formula :	lookup	TFEditorialCosts	Cost									
13	List3A	Text	11	no	no	no	no	no	no	no	no	11	197	
14	Prep3A	Number	9	no	no	no	no	no	no	no	no	8	208	
		Number Type : Fixed point												
		Digits to left of decimal = 6												
15	LIST4	Text	33	no	no	no	no	no	no	no	no	33	216	
16	PREP4	Number	8	no	no	no	no	no	no	no	no	8	249	
		Number Type : Fixed point												
		Digits to left of decimal = 5												
17	List4A	Text	11	no	no	no	no	no	no	no	no	11	257	
18	Prep4A	Number	9	no	no	no	no	no	no	no	no	8	268	
		Number Type : Fixed point												
		Digits to left of decimal = 6												
19	LIST5	Text	33	no	no	no	no	no	no	no	no	33	276	
20	PREP5	Number	8	no	no	no	no	no	no	no	no	8	309	
		Number Type : Fixed point												
		Digits to left of decimal = 5												
21	List5A	Text	11	no	no	no	no	no	no	no	no	11	317	
22	Prep5A	Number	9	no	no	no	no	no	no	no	no	8	328	
		Number Type : Fixed point												
		Digits to left of decimal = 6												
23	TOTAL PREP COST	Number	9	no	no	no	yes	no	cond	no	no	8	438	
		Number Type : Fixed point												
		Digits to left of decimal = 6												
		Field calculation formula :	PREP1+PREP2+PREP3+PREP4+PREP5											
24	BudgetPrep	Number	10	no	no	no	yes	no	no	no	no	8	336	
		Number Type : Fixed point												
		Digits to left of decimal = 7												
		Field calculation formula :	Prep1A+Prep2A+Prep3A+Prep4A+Prep5A											
25	PRINTING COST	Number	9	no	no	no	yes	no	cond	no	no	8	446	
		Number Type : Fixed point												
		Digits to left of decimal = 6												
		Field calculation formula :	lookup	TFPrintingCosts	TotalCostJournal									
26	BudgetPrint	Number	10	no	no	no	no	no	no	no	no	8	344	
		Number Type : Fixed point												
		Digits to left of decimal = 7												
27	TOTAL COST	Number	9	no	no	no	yes	no	cond	no	no	8	454	
		Number Type : Fixed point												
		Digits to left of decimal = 6												
		Field calculation formula :	(TOTAL PREP COST)+(PRINTING COST)											
28	BudgetTotal	Number	10	no	no	no	yes	no	no	no	no	8	352	
		Number Type : Fixed point												
		Digits to left of decimal = 7												
		Field calculation formula :	BudgetPrep+BudgetPrint											
29	MailCost	Number	9	no	no	no	no	no	no	no	no	8	360	
		Number Type : Fixed point												
		Digits to left of decimal = 6												
30	BudgetMailCost	Number	10	no	no	no	no	no	no	no	no	8	368	
		Number Type : Fixed point												
		Digits to left of decimal = 7												
31	TotalCost3	Number	9	no	no	no	yes	no	no	no	no	8	376	
		Number Type : Fixed point												
		Digits to left of decimal = 6												
		Field calculation formula :	TOTAL COST+MailCost											
32	TotalCost4	Number	10	no	no	no	yes	no	no	no	no	8	384	
		Number Type : Fixed point												
		Digits to left of decimal = 7												
		Field calculation formula :	BudgetTotal+BudgetMailCost											
33	NUMBER OF PAGES	Number	3	no	no	no	no	no	no	no	no	2	392	
		Number Type : Integer												
34	COST PER PAGE	Number	8	no	no	no	yes	no	cond	no	no	8	462	
		Number Type : Fixed point												
		Digits to left of decimal = 3												
		Field calculation formula :	(TOTAL COST)/(NUMBER OF PAGES)											
35	QUANTITY PRINTED	Num.String	4	no	no	no	no	no	no	no	no	4	394	

36	INITIAL QUANTITY MA	Num.String	4	no	no	no	no	no	no	no	4	398
37	INITIAL RESERVE	Num.String	4	no	no	no	yes	no	no	no	4	402
	Field calculation formula : (QUANTITY PRINTED)-(INITIAL QUANTITY MA)											
38	RESERVE COPIES TOTAL	Number	10	no	no	no	yes	no	cmd	no	8	470
	Number Type : Fixed point											
	Digits to left of decimal = 7											
	Field calculation formula : (INITIAL RESERVE)*COST2											
39	COST2	Number	7	no	no	no	no	no	no	no	8	406
	Number Type : Fixed point											
	Digits to left of decimal = 2											
40	MAILED COPIES TOTAL	Number	10	no	no	no	yes	no	cmd	no	8	478
	Number Type : Fixed point											
	Digits to left of decimal = 7											
	Field calculation formula : (TOTAL COST)-(RESERVE COPIES TOTAL)											
41	COST1	Number	7	no	no	no	yes	no	cmd	no	8	486
	Number Type : Fixed point											
	Digits to left of decimal = 2											
	Field calculation formula : (MAILED COPIES TOTAL)/(INITIAL QUANTITY MA)											
42	TOTAL COST2	Number	10	no	no	no	yes	no	cmd	no	8	494
	Number Type : Fixed point											
	Digits to left of decimal = 7											
	Field calculation formula : (RESERVE COPIES TOTAL)+(MAILED COPIES TOTAL)											

Record size 414

Memory required for form: Text 1128, Fields 2634, Total 3762 bytes.