Tabulated Annual Meeting Survey Results

	Strongly			Disagree			
GENERAL	Agree	Agree	Disagree	strongly	Blank		
1. Do you support coordination of RMP projects	rigite	rigiee	Disagree	strongry	Diana		
with the CEP?	18	14	3		3		
PULSE							
	Very	Somewhat	Not relevant but	Not			
	relevant	relevant	interesting	relevant			
2. How relevant is the Pulse to issues that concern							
you or your organization?	22	11	5				
	1 Very	2	3	4	5	6	7
3. What particular aspect of the Pulse do you find	useful		Somewhat useful				Not useful
most useful?							
a) Management section		7	13	9	7		1
b) Status and Trends Section	7	10	11	6	2	1	
c) Features Section	6	12	14	2	2	1	
ANNUAL MONITORING RESULTS							
4. How relevant is the Annual Monitoring Results	Very	Somewhat	Not relevant but	Not			
to issues that concern you and your organization?	relevant	relevant	interesting	relevant			
	18	6	4				
	1 Very	2	3	4	5	6	7
5. What particular aspect of the Annual Monitoring		_	Somewhat useful	•	5	Ů	Not useful
Results do you find most useful?							
a) Presentation of Data	3	11	8	3	3	1	
b) Statistical Analyses of the Data (Box plots			Ŭ			•	
and Cumulative Distribution Frequency)	4	7	11	4	1	3	
6. Would you prefer to see Annual Monitoring	In an	In Its Cumont	As a Synopsis of				
Results presented:	Expanded	Format	Data with				
results presented.	Form	Format	Summary				
	Form		Tables				
	4	17	8				
NEWSLETTER		- 7	-				
				D .	ı		
7. How well does the Newsletter keep you	*** **		**	Does not			
informed about environmental science and	Well Informed	Somewhat Informed	Not Very Informed	keep me Informed			
managemant in the San Francisco Bay?	9	1110rmed	2	Informed			
0 D41		17	2				
8. Does the newsletter have an appropriate balance	Yes	No					
between scinece and management?	18	No 4					
		4		1			
	More						
9. Are the articles written at an appropriate	Technical	Appropriate	T Tb!1				
technical level?	Level 4	level 22	Too Technical				
WEB QUERY	4						
			<u> </u>				
10. How many times per year do you anticipate	14-24	24-54	5 4- 10 th	more than			
using the web query tool?	1 to 2 times	3 to 5 times	5 to 10 times	10 times	l		
	13	10	5	3			

ANNUAL MEETING EVALUATION							
	excellent	very good	fair	poor			
11. (a) General Organization	25	13					
11. (b) Timing/Length	17	19	1				
11. (c) Event Location	29	5	1				
	Very		Somewhat	Not			
	Satisffied	Satisfied	satisfied	Satisfied			
	Sutisfficu	Sutisficu	Satisfied	Satisfied			
12. Were you generally satisfied with this meeting?	17	14	4	1			
13. Please rate the following	excellent	very good	fair	poor			
a) Introduction	9	14	4				
b) USGS Study of the Bay since 1960	13	9	7				
c) Adapting the RMP to answer important questions	3	20	6	1			
d) RMP Highlights in 2005	10	20	4	2	1		
e) PBDE Flame retardants in San Francisco Bay	17	12	6		1		
The South Bay Salt Pond Restoration Project and	20	12	6				
g) Hamilton Army Airfield Mercury Studies	9	8	17	2			
n) Mercury and PCB TMDL Implementation	12	20	5				
) Sediment Budget for San Francisco Bay	20	14	4				
) A Multibox Model of the Fate of PCBs	11	19	6				
x) An Improved Model of PCB Food Web	12	17	7				
m) Pollutant Loads to the Bay	10	17	6				
n) TMDL's for Bay Tributaries	15	13	2				
b) What we have found in the Bay Area SWAMP?	7	16	5				
	More time	Less time for					
14. How could this meeting have been improved?	for Q/A	Q/A					
a)	20						
27			Not technical				
	Too technical	Just right	enough				
b)	2	25	3				
,				1			
	More	Less emphasis					
	emphasis on	on					
	management	management					
	issues	issues					
e)	10	5					
	NT 4 1	Water Quality	Environmental		Public	Agency/I	
,	Natural	water Quarity					
Ź	Resource	Manager/Regul	Compliance		Interest	ndustry	
,				Academia	Interest Group	ndustry Scientist	Cons