SPLWG Level III Priority Question	Kovecses / Bay	Keeper	Richard Looker / Water Board	Trish Mulvey /	Jon Konnan /	BASMAA	James Downing / CSJ	Francois Rodinari /	ЕВМО	Jim Kuwabara / USGS	Mode	Average	Median	Special and Pilot Studies Proposals	Proposed budget (\$k)	Management Needs	Stakeholder interest	Technical Feasibility	Cost Effectiveness	Rank
What is the watershed-specific and regional total water flow, load of sediment, and load contaminants entering the Bay from the urbanized small tributaries and non-urban are draining to the Bay from the nine-	1				1 H	1	M 3		1 1	M-H 2		1.4		 Small Tributaries Loads Study #3 - Year Lester McKee et al Bay Area Hydrology Watershed Specific Model John Oram et al 	150 y1, 100 y2,3 ????					
county Bay Area and are there tren through time? What is the magnitude of loads of contaminants entering the Bay from local air sources?		1	M 2	Ш	4 11	1	H 1	L	5	MUS		2.0		3. Lake core trend analysis Barbara Mahler, USGS Austin Texas4. Atmospheric Loads (Local) Don Yee	5.5 - 60.5 22-47					
What is the long-term average and maximum load of Hg (total, methyl and reactive) entering the Bay from the Guadalupe River and is there a observable trend?	М						H 1						2	5. Guadalupe River Loads Model-Year 2 John Oram et al 6. Stormwater Loadings Trends Analysis Aroon Melwani et al	75 y2					
How and where do contaminants Q 1 enter the Bay from urban areas adjacent to the Bay margin? What is the magnitude of contamina		3	H 1	M 3	3 H	1	M 3	Н	1 1	M-H 2	2 M-H	2.0		7. Storm drain mapping Janet Sowers, WLA	60 - 120 (per map area)					
loads entering the Bay from the Q 4 Central Valley and is there an observable trend? What is the magnitude of flux of		3	М 3	L t	5 M	3	M 3	M	3	M-H 2	2 M	3.1	3							
Q 7 MeHg and reactive Hg from sedime in each Bay segment? What is the magnitude of loads of	L	5	M 3	M S	3 H	1	L 5	L (Not	5	H 1	L	3.3	3							\square
contaminants entering the Bay from Q 6 industrial and municipal wastewate and are they showing trends throug time?		3	L 5	L !	5 M-L	4	M-L 4	L	5	M-H 2	2 L	4.0	4							

<u>**Key**</u> H---High = 1 M-H---Medium-high = 2 M---Medium = 3 L---Low = 5

Notes
Ranking of the SPLWG Level III Priority Questions based on email dialogue prior to the May 14 SPLWG Ranking of the proposed Special and Pilot Studies Proposals will be completed at the meeting