Table 3. Percent contribution of the five most abundant BMI taxa from sites within the San Diego Region, November 2000.

	Five Most Abundant Taxa				
	1	**2**	**3**	**4**	**5**
SAN JUAN BASIN					
AC-PPD	–	–	–	–	–
AC-CCR	Nematoda 30	Orthocladiinae 20	*Fallceon sp.* 17	*Corbicula sp.* 11	*Baetis sp.* 2
ATC-AP	Planariidae 31	*Caloparyphus sp.* 21	*Fallceon sp.* 16	*Optioservus sp.* 14	*Argia sp.* 5
SJC-74	Nematoda 32	Oligochaeta 18	*Prostoma sp.* 8	Diptera 4	*Argia sp.* 1
SANTA MARGARITA RIVER					
MC-GS	Oligochaeta 31	Orthocladiinae 21	*Simulium sp.* 14	Nematoda 7	*Argia sp.* 1
TC-I15	*Simulium sp.* 22	Cyclopoida 16	*Argia sp.* 12	Orthocladiinae 8	Astacidae 2
RC-WGR	*Hydropsyche sp.* 14	*Argia sp.* 14	Planariidae 12	*Physa/ Physella* 12	*Atrichopogon sp.* 1
DLC-DLR	Orthocladiinae 31	*Physa/ Physella* 12	*Simulium sp.* 10	Hygrobatidae 9	*Agabus sp.* 1
SC-DR	*Micrasema sp.* 19	*Argia sp.* 12	Cyprididae 8	*Hyalella sp.* 7	*Baetis sp.* 1
SC-SCR	*Micrasema sp.* 56	*Baetis sp.* 8	*Simulium sp.* 4	*Zaitzevia sp.* 4	*Argia sp.* 1
SMR-WGR	*Hyalella sp.* 22	Orthocladiinae 18	*Simulium sp.* 14	*Baetis sp.* 10	*Argia sp.* 2
SMR-DP	Orthocladiinae 22	*Baetis sp.* 18	*Hydropsyche sp.* 17	*Corbicula sp.* 8	*Argia sp.* 1
SMR-CP	*Simulium sp.* 22	*Prostoma sp.* 20	Orthocladiinae 10	*Hydropsyche sp.* 10	Astacidae 1
SAN LUIS REY RIVER					
PC-PMP	Orthocladiinae 26	*Hyalella sp.* 21	*Hydropsyche sp.* 15	*Simulium sp.* 12	*Argia sp.* 3

Table 3 (continued). Percent contribution of the five most abundant BMI taxa from sites within the San Diego Region, November 2000.

	Five Most Abundant Taxa				
	1	**2**	**3**	**4**	**5**
SAN LUIS REY RIVER (CONTINUED)					
KC-LR	*Simulium sp.* 28	*Argia sp.* 13	Planariidae 12	*Hydropsyche sp.* 9	*Abedus sp.* 1
SLRR-PG	Orthocladiinae 46	*Baetis sp.* 20	Oligochaeta 8	*Hydropsyche sp.* 8	*Argia sp.* 1
SLRR-395	–	–	–	–	–
SLRR-MR	Orthocladiinae 24	*Corbicula sp.* 22	*Simulium sp.* 19	Oligochaeta 6	*Argia sp.* 1
SLRR-FR	–	–	–	–	–
CARLSBAD					
LAC-CB	–	–	–	–	–
LAC-ECR	*Hyalella sp.* 58	Astacidae 8	Oligochaeta 6	*Prostoma sp.* 6	*Argia sp.* 3
BVR-ED	–	–	–	–	–
BVR-SVW	Oligochaeta 48	Cyprididae 36	Chironomini 5	Nematoda 4	*Baetis sp.* 1
AHC-ECR	*Corbicula sp.* 48	Oligochaeta 22	Nematoda 14	Orthocladiinae 6	*Argia sp.* 1
SMC-SP	–	–	–	–	–
SMC-M	Orthocladiinae 32	*Hyalella sp.* 15	Oligochaeta 13	*Fallceon sp.* 12	*Argia sp.* 2
SMC-RSFR	Orthocladiinae 32	*Hyalella sp.* 28	Oligochaeta 20	*Simulium sp.* 5	*Argia sp.* 1
SMC-LCCC	Hyalella sp. 45	Oligochaeta 9	Orthocladiinae 8	Tanytarsini 7	Argia sp. 1
ENC-RSFR	–	–	–	–	–
ENC-GVR	–	–	–	–	–

Table 3 (continued). Percent contribution of the five most abundant BMI taxa from sites within the San Diego Region, November 2000.

	Five Most Abundant Taxa				
	1	2	3	4	5
CARLSBAD (CONTINUED)					
CC-ECR	*Fallceon sp.* 35	*Baetis sp.* 26	Orthocladiinae 14	*Hyalella sp.* 11	*Argia sp.* 4
ESCONDIDO CREEK					
EC-HRB	*Hydropsyche sp.* 50	Orthocladiinae 14	*Mesocapnia sp.* 10	*Cheumatopsyche sp.* 7	*Argia sp.* 1
EC-EF	–	–	–	–	–
SAN DIEGUITO RIVER					
SYC-79	Orthocladiinae 82	Nematoda 7	*Mesocapnia sp.* 6	Oligochaeta 2	Chironomini 1
KCC-SD	Orthocladiinae 53	Nematoda 11	Oligochaeta 7	*Corbicula sp.* 4	*Argia sp.* 1
GVC-WB	*Simulium sp.* 19	*Fallceon sp.* 18	Planariidae 12	*Corbicula sp.* 12	*Argia sp.* 6
LOS PENASQUITOS RIVER					
RC-HP	–	–	–	–	–
LPC-CCR	–	–	–	–	–
LPC-BMR	*Fallceon sp.* 15	Oligochaeta 14	*Corbicula sp.* 13	*Hyalella sp.* 10	*Argia sp.* 8
CCC-805	*Fallceon sp.* 46	*Caloparyphus sp.* 15	*Hyalella sp.* 6	Cyprididae 5	*Argia sp.* 3
SAN DIEGO RIVER					
SV-WCR	*Simulium sp.* 36	*Micrasema sp.* 30	Orthocladiinae 16	Megadrili 4.4	*Agabus sp.* 1
SDR-MD	–	–	–	–	–
SDR-MT	*Fallceon sp.* 44	Oligochaeta 16	Orthocladiinae 12	*Hydropsyche sp.* 8	*Argia sp.* 1
SDR-1	–	–	–	–	–

Table 3 (continued). Percent contribution of the five most abundant BMI taxa from sites within the San Diego Region, November 2000.

	Five Most Abundant Taxa				
	1	2	3	4	5
SAN DIEGO RIVER (CONTINUED)					
TC-TCNP	Orthocladiinae 33	*Bezzia/ Palpomyia* 16	Tanytarsini 8	*Argia sp.* 8	Astacidae 1
SWEETWATER RIVER					
SR-79	*Micrasema sp.* 18	Oligochaeta 15	*Bezzia/ Palpomyia* 10	Orthocladiinae 8	*Abedus sp.* 1
SR-94	Tanytarsini 24	Cyclopoida 18	*Bezzia/ Palpomyia* 17	*Hyalella sp.* 9	*Agabus sp.* 1
SR-WS	–	–	–	–	–
OTAY RIVER					
JC-OLR	*Micrasema sp.* 35	*Hydropsyche sp.* 21	*Simulium sp.* 13	Tanytarsini 10	*Argia sp.* 1
TIJUANA RIVER					
TCC-TC	*Hyalella sp.* 32	Cyprididae 30	*Corbicula sp.* 14	Oligochaeta 4	*Argia sp.* 2
PC-H80	Tanytarsini 20	Orthocladiinae 16	Oligochaeta 10	Hyalella sp. 8	Abedus sp. 1
CC-H80	Hydrobiidea 57	*Corbicula sp.* 9	*Argia sp.* 6	*Hydropsyche sp.* 5	Cordulegaster 1
LPC-CTT	*Hyallela sp.* 33	Orthocladiinae 27	Chironomini 11	*Simulium sp.* 6	*Agabus sp.* 1
CC-H94	Orthocladiinae 30	Tanytarsini 20	*Micrasema sp.* 9	*Fallceon sp.* 5	*Abedus sp.* 1