Title: ZOOPLANKTON POPULATION DYNAMICS IN THE SALADO-RIVER BASIN (BUENOS AIRES, ARGENTINA) IN RELATION TO HYDRAULIC WORKS AND RESULTING WETLAND FUNCTION

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On-line Resource 1. Total number of zooplankton taxa at each sampling site during the four

hydrologic conditions, and number of cumulative species per site considering all surveys.

	Canal 1	Canal 2	Canal 3	Stream	River 2	River 1
High water	63	68	-	38	42	41
Mean flows	52	69	-	33	68	42
Low flows	48	58	54	47	51	38
Very low flows in the tributaries with mean flows in the river	53	26	47	32	51	51
Number of cumulative species	105	110	75	77	101	87