Notes:

1 This table shows the abundance record of each species at the corresponding monitoring stations and survey methods.
2 Each row indicates one time of record out of 6 times of survey.
3 If no data is shown under a monitoring station, the species was not encountered at that station during the monitoring period.

	Monitoring Stations (Western Tributary)											
	PW4				PW5				PW6			
Species Name	O	A	C	K	O	A	C	K	O	A	C	K
Baetidae sp.				3				1				2
								1				2
								1				
Caenidae sp.				1				1				
								1				
Caridina cantonensis				3					+			
									+			
Chironomidae sp.				1				1				1
				1				2				
				5								
Clithon retropictus									+			
Corixidae sp.				3								
Ephemeridae sp.				1								
Eriocheir japonica									++			2
									+			
Euphaea decorata				1				1				
								1				
								2				
Heptageniidae sp.				1				5				1
	4											
Hydropsychidae sp.								2				1
										1		
Leptoceridae sp.								1				
Leptophlebiidae sp.				2				1				2
				1				3				
				1								
Macrobrachium sp.			1						+			
Melanoides tuberculata									+			
									+++			
									+			
Metrocoris lituratus									++			
									+			
Perlidae sp.				2								
Philopotamidae sp.								1				
Ptilomera tigrina	+				+				+			
				1	+				+			
	+								+			
	+								++			
	+								+			
	++											
Rhagovelia sp.	++							1	++			
									+			
Rhyacophilidae sp.								1				
Tarebia granifera									+++			
Tipulidae sp.				1				1				1
					3							
Zygonyx iris(1)								1				

Sampling Method: O = Direct Observation, A = Active search, C = Baited Fish Cage, K = Kick Sampling
Relative Abundance: +: Uncommon, ++: Common, +++: Abundant
Note: (1) *Zygonyx iris* is considered as species of conservation importance (Fellowes, 2002)