

Pollutant	Suspended Solids (n=15) µg/g		Sump pit (n=2) µg/g		Sediment I (n=4) <50µm µg/g		Sediment II (n= 3) 50µm-250µm µg/g		Sediment III (n=4) 250µm-2mm µg/g	
	Range	Avg ± SD	Range	Avg	Range	Avg	Range	Avg	Range	Avg
Cu	83-254	170 ± 47	135-506	320	382-773	578.2	287 -1031	603	40-337	148
Pb	9-48	28 ±14	49-58	53.4	241-887	468.9	192-590	330	40-130	73
Zn	127-864	439 ± 172	232-1203	717.5	934-1906	1591	429-686	523	109-389	257
Cd	0-0.7	0.3±0.2	0.5-0.9	0.7	1-3	1.7	0.6-0.8	0.7	0.3-1.3	0.7
Ni	6-19	10 ± 4	20-27	23	68-135	88.5	41-78	55	16-28	25
Cr	10-33	20 ± 9	26-31	28.5	139-265	205.1	97-154	134	53-115	71

Table 2: Heavy metal concentrations in sewage suspended solids, sump pit deposits, and sewer sediments