

Sampling site	GPS coordinates			Piezometer diameter (cm)	Depth to groundwater (m)
	48° ---N	006 ---E	Altitude (m)		
CHAR	40.065	10.414	242	5	0.9
VOI	40.654	10.230	242	5	7.6
LE3	41.341	11.487	238	5	3
STD	41.334	12.104	216	11.5	-
RG	41.998	13.209	206	5	1.1
STEP	42.641	10.509	185	Well	4.7
CM	39.816	12.977	232	Well	1.5

Table 1 : *Piezometer characteristics.*

	NO <sub>3</sub> <sup>-</sup> (mg/L)	Cl <sup>-</sup> (mg/L)	SO <sub>4</sub> <sup>2-</sup> (mg/L)	Pb (µg/L)	Cu (µg/L)	Cd (µg/L)	Zn (µg/L)
15h50	5.7	44.1	25.2	0.6	7.3	<dl	188
02h05	3.7	44.7	64.2	1.1	12.9	0.06	38.9
03h50	3.5	38.3	43.6	0.5	11.0	<dl	39.0
06h20	2.6	30.5	25.1	0.2	15.6	<dl	22.1
Legret (1999)	4	18	34	2.6	19	0.33	147

Table 2 : *Comparison of major anions and trace elements concentrations of samples identified as a stormwater release from a retention basin with median analyses of filtered runoff waters from Legret and Pagotto (1999).*