



**Fig. 1. Scheme of the work performed**

**Sample number**

1					
2					

**Soil**

topsoil	0.0-0.3 m
subsoil	

**Coordinates**

X	
Y	

District.....Community.....Place.....

**Land development**

- 1  non-built areas
- 2  village development
- 3  urban areas with low development
- 4  urban areas with high development
- 5  industrial areas

**Land use**

- 1  cultivated field
- 2  forest
- 3  meadow
- 4  barren land
- 5  lawn
- 6  park
- 7  allotment

**Sample**

	1	2	Type of soil
1	<input type="checkbox"/>	<input type="checkbox"/>	sand
2	<input type="checkbox"/>	<input type="checkbox"/>	sand-clay
3	<input type="checkbox"/>	<input type="checkbox"/>	clay-sand
4	<input type="checkbox"/>	<input type="checkbox"/>	clay
5	<input type="checkbox"/>	<input type="checkbox"/>	till
6	<input type="checkbox"/>	<input type="checkbox"/>	silt
7	<input type="checkbox"/>	<input type="checkbox"/>	peat
8	<input type="checkbox"/>	<input type="checkbox"/>	man-made

Notes.....  
 .....

A

**Sample number**

Sediment	3				
Water	4				

**Coordinates**

X	
Y	

District.....Community.....Place.....Water body .....

**Land development**

- 1  non-built areas
- 2  village development
- 3  urban areas with low development
- 4  urban areas with high development
- 5  industrial areas

**Land use**

- 1  cultivate land
- 2  forest
- 3  meadow
- 4  barren land
- 5  lawn
- 6  park
- 7  allotment

**Water body**

- 1  river
- 2  stream
- 3  canal
- 4  ditch
- 5  lake
- 6  pond
- 7  fish pond
- 8  settling pond

**Sediment**

- 1  sand
- 2  organic mud
- 3  silt
- 4  clay

Notes.....  
 .....

B

Fig. 2. Sampling cards of soils (A) as well as sediments and surface water (B)