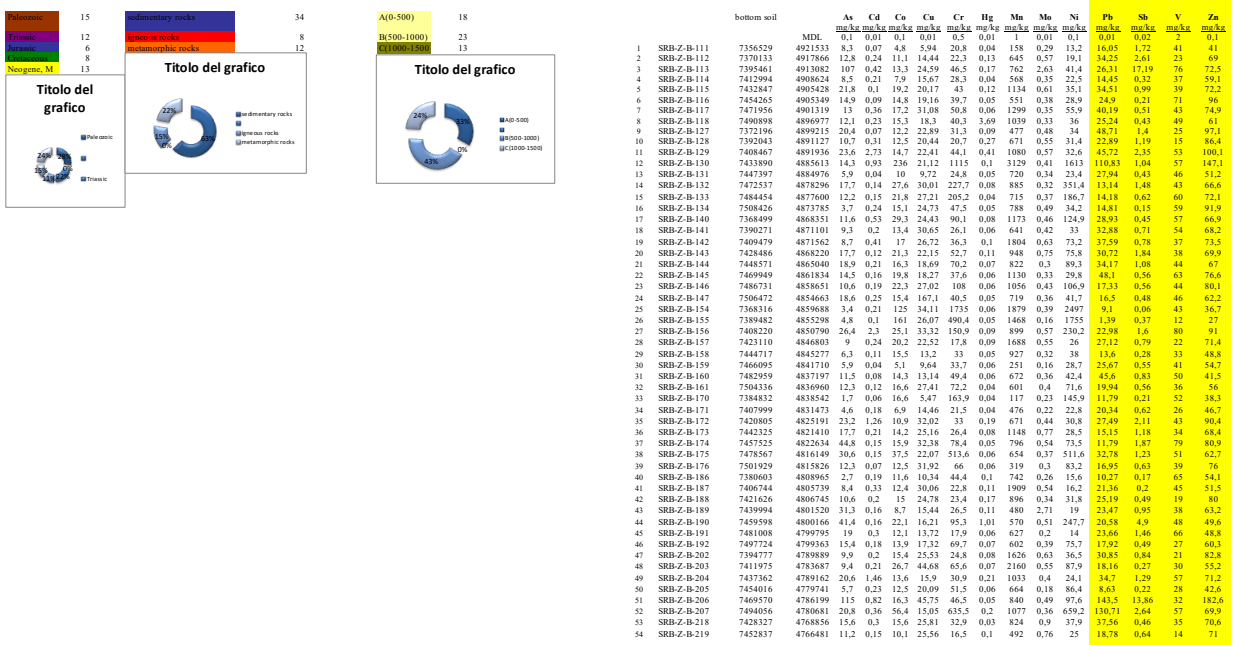


The central point of the composite sample	x	y	geological age of the bedrock	geological bedrock	elevation (m a.s.l)	elevation	residual soil	plant cover	ICP MS Analysis																				
									top soil																				
									As	Cd	Co	Cu	Cr	Hg	Mn	Mo	Ni	Pb	Sb	V	Zn	Unit	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
1	SRB-Z-T-111	7356529	4921533	1.41	0.03	7.1	13.45	33.7	0.05	131	0.36	21.1	28.37	2.30	26	40.9	calculated at	MDL	0.1	0.01	0.1	0.01	0.5	0.01	1	0.01	0.02	2	0.1



The central point of the composite sample	x	y	geological age of the bedrock	geological bedrock	elevation (m a.s.l)	elevation	residual soil	plant cover	ICP MS Analysis																				
									bottom soil																				
									As	Cd	Co	Cu	Cr	Hg	Mn	Mo	Ni	Pb	Sb	V	Zn	Unit	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
1	SRB-Z-B-111	7356529	4921533	1.41	0.03	7.1	13.45	33.7	0.05	131	0.36	21.1	28.37	2.30	26	40.9	calculated at	MDL	0.1	0.01	0.1	0.01	0.5	0.01	1	0.01	0.02	2	0.1