Codes collect	Localities	Species of killis collected	phenotyp sensu Amiet	pH	Conductivity (µS/cm at 25°C)	° dH
CFE2004_01	/	Aphyosemion elberti	A	no water sample		
CFE2004_02	Nyantom	Aphyosemion elberti	D	6.9	95	2.4
CFE2004_03	Nditam	Aphyosemion elberti	D	6.9	60	1.5
CFE2004_04	Nguila	Aphyosemion elberti	E	6.75	55	1.8
CFE2004_05	Loungué (ex-Houé type locality of A. dargei)	Aphyosemion elberti (2 phenotyps)	B + E	no water sample		
CFE2004_06		Aphyosemion elberti	?	6.8	90	2.6
CFE2004_07	Nguila	Aphyosemion elberti	E	6.5	60	1.3
CFE2004_08	Loum	Aphyosemion exiguum	/	6.25	50	1.5
CFE2004_09	?	Aphyosemion exiguum Aphyosemion batesii	/	5.5	30	< 1
CFE2004_10	Mandoumba	Aphyosemion obscurum	/	5.8	25	< 1
CFE2004_11	Matomb	Aphyosemion raddai	/	6.4	30	< 1