Voluntariado ambiental - Ficha de Campo - Triagem no campo: Identificação e contagem

		Quantos destes			Quantos destes
Minhocas de água (Oligochaeta	0	encontrastes?			ancontrastias
Larvasde sangue Vermelho (Chirchomidae)			Libelinhas (Zygoptera larvas)	*	
Larvas de mosquito (Simuliidae)		1	Isópode		
Diptera (larvas)	Maritimo Maritimo	2	Tricóptero (larvas)		2
Sanguessuga (Hirudinea)			Efemeróptero (laryas)		
Caracóis	000		Crustáceos de água doce		-2
Escaravelho (Larvas e adultos)	A COUNTY OF THE PARTY OF THE PA		Megalóptero (larvas)	**	4
Bivalves de água doce			Plecóptera (larvas)	*	4
Libélulas (Anisoptera larvas)	Parke Pue de Aleastel nº 1	4	Local / Concell GPS Lat: N_37		40,386

APA-ARH Algarve. Rua do Alportel nº 10-2º, 8000-23 Faro. Tel: 289 889 000. arhaig.geral@apambiente.pt

Voluntaria	do Ambient Site descripti	b \	M	ARH ALGARVI	Administração da Região Hidrográfica do Algarve LF.
Sampling location (annexe Name:	Cosshell	Date:	O1/05/Instair	or Silm of	portsmouth
downstroom Obcome ca	ork alone: ion and at that point analyst				about 50 m
Are there signs of hu The left bank (LB) and the	man activity in the area aro e right bank (RB) are in the c		T OP	tory leaflet).	RB LB
RB	LB Agriculture	ND C	Forestry*	Buildings	
Golf Camping	Grazing Livestock		Industry WTW / WWTW	Roads Other*	
The left bank (LB) and the consider the channel (C) Dam Weir Bridge or pontoon *Describe what you obs 3. Condition of the ward of the ward of the ward (dry) No detectable flow Laminar flow (smooth Turbulent flow) 3.3) Turbidity: Clear water (transpar Brownish water (som Dark coloured water Other* *Describe what you of the ward of the water of the water water of the wate	ater in explanatory leaflet): th) {ost} rent) te turbidity) (very turbid)	RB LB	Irrigation channel Water mill Pipes 3.2) Odour of the Odourless Pleasant smell Fishy or muddy s Sewage smell Other* *Describe what s Sewage Plastic, glas Oil patches Other* *Describe wh	RB LB Buildings Roads Other* water: mell	RB LB
Clear water wit Green water w Very green wat Green to brow surface layer o Other*	th aquatic plants ith microalgae ter with microalgae n water with an unpleasant		pH < 6 pH > 6 & < 8 pH > 8 Collect a san dip pH indicathe result with	pple of stream water into paper in the water in the scale on the packer other characteristics, dissolved oxygen, or	r. Compare et. You may s like water
	For help in fil	ling in this f	orm, consult the expla	natory leaflet.	

Voluntariado Ambiental para a Água Site description form



RB LB Vertical Sloping (> 45°) Gentle Mixed Wixed Note ther* Note there is a substrate in the channel and on the banks (see the explanatory leaflet): RB C LB re rock Ocks (large rocks) rege stones Ones or cobbles * Only complete for the banksides	C		LB
Sloping (> 45°) Gentle Mixed Mixed	C	c	LB
ome signs of alteration Clitered water course Mixed Mixed Mixed Mixed Mixed Mixed RB C LB RB C LB Gravel or sand Earth *(with vegetable matter) Clay Clay Artificial (concrete, masonry, etc.) * Only complete for the banksides	C	c	LB
Itered water course White ther* Describe what you observe: By Types of substrate in the channel and on the banks (see the explanatory leaflet): RB C LB RB C LB Gravel or sand Earth *(with vegetable matter) Clay Onles or cobbles * Only complete for the banksides	c	C	LB
There* Describe what you observe: RB C LB RB C LB Gravel or sand Earth *(with vegetable matter) Clay Only complete for the banksides	С	C	LB
RB C LB RB C LB RB Cocks (large rocks) Clay Clay Artificial (concrete, masonry, etc.)	C	c	LB
RB C LB re rock Gravel or sand Earth *(with vegetable matter) rge stones Ones or cobbles * Only complete for the banksides	С	С	LB
re rock re rock cocks (large rocks) rge stones ones or cobbles * Only complete for the banksides RB C LB Gravel or sand Earth *(with vegetable matter) Clay Artificial (concrete, masonry, etc.)	С	С	LB
re rock re rock cocks (large rocks) rge stones ones or cobbles * Only complete for the banksides RB C LB Gravel or sand Earth *(with vegetable matter) Clay Artificial (concrete, masonry, etc.)			
re rock cocks (large rocks) rge stones cones or cobbles * Only complete for the banksides Earth *(with vegetable matter) Clay Artificial (concrete, masonry, etc.)			
cocks (large rocks) rge stones Clay Ones or cobbles * Only complete for the banksides			
rge stones Clay ones or cobbles * Only complete for the banksides			
rge stones ones or cobbles * Only complete for the banksides			
* Only complete for the banksides			
.4) Erosion and deposition (see the explanatory leaflet):	1		
ND C	C*	*	LB
The state of the s			
rosion zones (bank cutting) Bankside being eroded Bankside being eroded	4000		
rosion zones (bank cutting) Stabilized bank (bank already suffered erosion)			
ediment deposition zones (banks) Banksides without vegetation			
Banksides with vegetation	6		
5.1) Presence of trees: RB LB 5.2) Other observations:	1		
Continuous or closed tree cover		V	-
	1	X	
Semi-continuous or spaced out tree cover Exposed roots	1	XXX	
Semi-continuous or spaced out thee cover Submerged roots	1	XZZ	
Semi-continuous or spaced out the cover Submerged roots	1	X22 x	1 0
Semi-continuous or spaced out the cover Submerged roots Isolated trees Fallen trees	100	×22 ×2	1 8
Submerged roots	1	72	1 8
Semi-continuous or spaced out the cover Submerged roots	1	XZZ YZ LB	1 8
Submerged roots	1	72	2 3
Submerged roots	1	72	1 3 3
Submerged roots	1	72	1 8
Submerged roots	1	72	13 3
Semi-continuous or spaced out the cover	1	72	2 3
Semi-continuous or spaced out the cover	1	72	2 3