

Vol	ur	ita	гі	a	d	0	A	
							Ite.	

River	-0	ERC.	#S
-------	----	------	----

Sampling location (annexe map) Ford Monte de worda

Date: 2/5/17 Start time: 16:10

Name: SOLIMMA, MANAGERA, MILEO LAUMA BOM Organization: JNNKLERY of PORTSMOUTH
Select and circle the weather:

8°44,8

37º18,35,96N

Choose a sampling location and at that point analyse the state of the river / stream for about 50 m upstream and about 50 m downstream. Observe carefully and carefully fill in this site description form.

1. Are there signs of human activity in the area around the water course? (within \pm 50 m of the bank)

	RB	LB		RB	LB		RB	LB		RB	LB
Tourism			Agriculture		1	Forestry*			Buildings		
Golf			Grazing			Industry			Roads	1	1
Camping			Livestock		DE S	wtw/wwtw			Other*	1	1

*Describe what you observe (especially if there are eucalyptus trees):

2. Are there buildings or other constructions in the watercourse or in the surrounding area? (within \pm 50 m of each bank) The left bank (LB) and the right bank (RB) are in the direction of the current (see the explanatory leaflet). When necessary also

	C		RB	LB		RB	LB		RB	LB
Dam		Wall/channel		891	Irrigation channel			Buildings		
Weir		Spring			Water mill			Roads	/	1
Bridge or pontoon	1	Borehole/shallow well			Pipes			Other*		V

*Describe what you observe:

bridge needy

Food Money one from

3. Condition of the water

3.1) Flow (see figure in explanatory leaflet):

Without water (dry)	
No detectable flow	
Laminar flow (smooth)	
Turbulent flow	

3.2) Odour of the water:

Odourless	X
Pleasant smell	
Fishy or muddy smell	
Sewage smell	
Other*	
	THE RESERVE OF THE PARTY OF THE

^{*}Describe what you smell:

3.3) Turbidity:

	1
Clear water (transparent)	
Brownish water (some turbidity)	
Dark coloured water (very turbid)	
Other*	He la la

^{*}Describe what you observe:

3.4) Presence of pollutants:

Foam	
Sewage	
Plastic, glass or metal materials	
Oil patches or slicks	
Other*	

3.5) Presence of nutrients/eutrophication

/

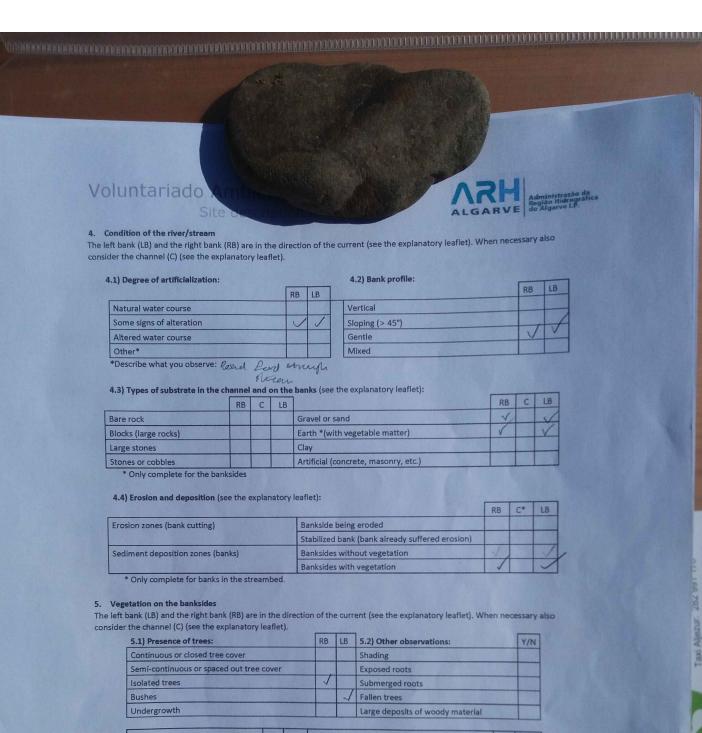
* Describe what you observe Benthal Alyne on Rocks (green)

pH < 6	
pH > 6 & < 8	
pH > 8	

dip pH indicator paper in the water. Compare the result with the scale on the packet. You may also measure other characteristics like water temperature, dissolved oxygen, conductivity and hardness.

Herohost = 10 ppm Terry = 21.42 Oz=0.75pm





5.3) Invasive or exotic vegetation:	RB	LB	5.4) Native vegetation:	RB	LB
Cane (Arundo donax)			Oleander (Nerium oleander)		
Eucalyptus (Eucaliptus spp.)			Willow (Salix alba)		V
Acacias (Acácia spp.)			White poplar (Populus alba)		
Hottentot-fig (Carpobrotus edulis)			Lesser bulrush (Typha angustifolia)		
Castor-oil-plant (Ricinus communis)			Narrow-leafed ash (Fraxinus angustifolia)		
Other*			Tamarix (Tamarix africana)		

^{*}Describe your observations:

6. Fauna observed (see figures in the explanatory leaflet)

Mammals		Fish
Birds		Insects (including larvae)
Reptiles		Molluscs
Amphibians	1	Signs of animals (footprints, scat & other)
Amphibians Try to identify the fauna obs	erved.	Signs of animals (footprints, scat & other)

In your opinion the natural, environmental and ecological quality of the river is (circle one answer):

Bad Poor Reasonable Good Excellent

Suggest activities for improving the control of the circle one answer):

The control of the circle one answer):

Reasonable Good Excellent

Suggest activities for improving the circle one answer):

The circle one answer one a