West Gippsland Waterwatch Volunteer Water Quality Monitoring Data Sheet						
Site Details Test Details						
Site Code: MODENO	-04-2010		HOY			
Site Name: AACX PAAL	, Monwell Riv	Time:	45 🗆	AM PN	1 . 29 AI	PR 2010
Site Grid Reference Easting: Person			Conducting the Sur	vey / Test: 🖟 🕻	AN HALL	4
Northing: Name o			Monitoring Group: F	RIENDS OF U	prenMonwey	HIVER
Your Meter - Readi (when in CAL Mode	Your Meter - Reading Post Calibration (after pressing the ENT button)					
EC Meter 380			EC Meter 410			
pH Meter in 7.01 7.1	pH Meter in 4.01		pH Meter in 7.01	227932	oH Meter in 1.01	40
Water Condition (Circle)						
Steady Flow	Rising	Peak	Falling		gnant ools)	Dry (no water)
Test Results	Any Comments for Your Facilitator?					
Air Temperature	16-3	°C	u I LM	<u> </u>	1. Ert.	1 Would
Water Temperature 13.3 °C		°C	not reci	Had difficult calibration ECTestor. Would not register sample at matchin 1413 to calibrate Would ahow 1380 of thereatests. Will Collow this ap.		
рН	6.7		to calf	ate Wall	138	$v \stackrel{\triangleright}{\sim} $
Electrical Conductivity	180	□ μS □ mS	thireale	ints. Will	ballow this n	r
Reactive Phosphorus	0 14	mg/L P				-
Turbidity	10	N.T.U.				
Dissolved Oxygen:		☐ mg/L ☐ %				
Weather Condition	Water	Appearanc	(a)			
☐ Synny ☐ Cloudy			☐ Clear		☐ Muddy	
□ Raining			☐ Milky		☐ Foamy / Frothy	
Vindy			☐ Stained	Green	☐ Stained Brown	
	☐ Smelly		☐ Scummy			
Last Rainfall	Oily		Other FLOWING WELL			
☐ More than a week ago ☐ During the last week						
☐ During the last 24 hou	Drains					
Amount of rain:	Drain Flow	: 🔲 Drain fl	lowing	Drain not flowing		