Water Quality Monitoring Data Sheet

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15 FEB 2012

Site Details		Test Details BY:				
Site Code: Mon 101		Date: 13-01. 2011 (dd/mm/yyyy)				
Site Name: Arexpray Mon		Time: 10 - 10 PM Person(s) Conducting the Survey / Test: A-A-V Hau				
Site Grid Reference Easting:						
Northing:		Name of Monitoring Group: Friend Or User Monwey River				
EC Meter 1060			EC Meter 1410			
	pH Meter in 7.01		pH Meter in 4.01		pH Meter in 7.01	
•						
Steady Flow Rising Peak				☐ Stagnani	t (pool) Dry (No Water)	
Test Results			744.e	sidner Ragnelligges	at Time of Sampling	
Air Temperature: 19.1	°C			unny	Cloudy	
Water Temperature: (7.2	°C			vercast	Raining	
Electrical Conductivity: 110 🗐 S				□ Windy		
pH: 7-3						
Turbidity: 🚺	N.T.Ų.					
Reactive Phosphorus: 0 ~ 7	mg/L P		ΠN	fore than a week ago	During the last week	
Gauge Board Depth:				uring the last 24 hours	Raining Now	
Dissolved Oxygen:	□ mg/L □	☐ % Saturation	Amo	unt of rain:	21 ^{mm}	
☐ Paper	☐ Plastic		I	lear Stell	Muddy	
☐ Bottles	☐ Cans			filky S	Foamy / Frothy	
☐ Packets	☐ Polystyrene			tained Green	Stained Brown	
☐ Car bodies ☐ Petrol / diesel				melly	☐ Scummy	
☐ Clothing ☐ Other				☐ Oily . ☐ Other:		
Drain Flow: ☐ Drain flowing	☐ Drain not flowi	ng				