ite Details		Test Det	Volunteer Water Quality Monitoring D Test Details				18 SEP 2014	
e Code: HAZ 017 e Name: Hazel CK & te Grid Reference Easting	k Ascolt SK a: 406187 ng: 5776729	Time:	SEPT 1L 2.00 Do anducting the Surv nitoring Group: W	AM E	PM AVID STE	BY:_ EELE ve		
Your Meter - Reading Before Calibration			Your Meter - Reading Post Calibration (after pressing the ENT button)					
when in CAL Mode)			EC Meter 141.					
C Meter C C Meter In C C Meter In C C Meter In C C C C C C C C C C C C C C C C C C	pH Meter in 4.01	4.3	pH Meter in 7.01	7.0	pH Meter 4.01			
Water Condition (Circle)		F. Was		Stagnant		Dry	
Steady Flow Rising		Peak	Falling		(pools)		no water)	
			Any Com	ments	for Your I	Facilita	tor?	
Test Results			Ally Coll	11101110				
Air Temperature	16.5	°C	*					
Water Temperature	14.5	°C						
рН	5-5							
Electrical Conductivity	210	□ µS □ mS						
Reactive Phosphorus	0.007	mg/L P						
Turbidity	10	N.T.U.						
Dissolved Oxygen:		☐ mg/L ☐ %	-					
	at Times	of Sampling	Wat	er Appe	arance			
Weather Conditi		☐ Muddy						
☐ Sunny ☐ Raining				☐ Milky			☐ Foamy / Frothy	
☐ Overcast —				☐ Stained Green			☐ Stained Brown	
☐ Windy		☐ Smelly ☐ Scummy			my			
Last Rainfall		☐ Oily ☐ Other:						
☐ More than a week a	go 🗗 Duri	ing the last week M	onth			Sizeletta	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	