Physical & Chemical Tests WATERWATCH Adult Volunteers Record Sheet North Fos



test? measures	Office Use Only	Data ent	ered/checked:	1 1	Waterwatch Officer:	
Date of test: 27 / Y / P Time of Test: 1 (Y) @m / pm Record the result for each of the tests you conducted in the table below. What did you test?	Name of monitorin	g group	/person:	mon L	AW	
Record the result for each of the tests you conducted in the table below. What did you test? What it measures Results Comments Equipme Calibratic Date Dissolved Oxygen	Site name/location	: Over	ns river, Cre	run Chro	Site Code: NE (if available)	OVE 14
What did you test? What did you test? What it measures Comments Equipme Calibration Dissolved Oxygen Concentration Concentration Concentration Concentration Concentration Concentration Temperature of water PH Acids / Alkalines For units Conductivity Reactice Phosphorus Turbidity Suspended solids Condition Sunny Cloudy Cloudy Covercast Raining Windy Condition Conditio	Date of test : 22	14	119	Time of Test :	11:45 am/	pm
test? measures	Record the result f	or each	of the tests you o	conducted in the t	able below.	
Dissolved Oxygen Concentration Temperature Temperature of water pH Acids / Alkalines pH Acids / Alkalines punits Conductivity Reactice Phosphorus Turbidity Suspended solids FOA mg/L Phosphorus Turbidity Suspended solids Nutrient levels POA mg/L Phosphorus Turbidity Suspended solids N.T.U Reanfall Amount of rain (mm) Water Flow Telow indicator (ML/Day) Stitmate of flow FLOOD/OVERBANK, BANKFULL, HIGH, MEDIUM, LOW DRY) POOLS, STAGNANT, PERMANENT Nater Appearance Vater Appearance Vat		Y/N		Results	Comments	Equipment Calibration Date
PH Acids / Alkalines 7.5 units Electrical Conductivity Salinity β μS/cm Conductivity Reactice Phosphorus Turbidity Suspended solids 9 N.T.U solids Weather Condition Sunny Cloudy Overcast Raining Windy Rainfall Amount of rain (mm) Nater Flow Flow Indicator (ML/Day) Estimate of flow FLOOD/OVERBANK, BANKFULL, HIGH, MEDIUM, LOW DRY POOLS, STAGNANT, PERMANENT Nater Appearance Nater	Dissolved Oxygen			507		
Electrical Conductivity Reactice Phosphorus Turbidity Suspended Solids Weather Condition Sunny Cloudy Overcast Raining Windy Rainfall Last rainfall Last rainfall Amount of rain (mm) Water Flow Flow Indicator (ML/Day) Estimate of flow FLOOD/OVERBANK, BANKFULL, HIGH, MEDIUM, LOW DRY Pools, STAGNANT, PERMANENT Nater Appearance Nater Appearance Nater Appearance Clear, Stained brown, Stained green, Scummy, Muddy, Smelly, Milky, Foamy/frothy, Oily Other Stream depth 0 - 50cm 51cm - 99cm 1m - 2m >2m Other Stream width <2m 2m - 5m Other	Temperature			17-9 °C		
Conductivity Reactice Phosphorus Turbidity Suspended solids Weather Condition Sunny Cloudy Overcast Raining Windy Rainfall Last rainfall Last rainfall More than a week ago, During the last week, During the past 24 hours, Raining now Amount of rain (mm) Water Flow Flow indicator (ML/Day) Estimate of flow FLOOD/OVERBANK, BANKFULL, HIGH, MEDIUM, LOW DRY) POOLS, STAGNANT, PERMANENT Water Appearance Vater Appearance Vater Appearance Clear, Stained brown, Stained green, Scummy, Muddy, Smelly, Milky, Foamy/frothy, Oily Other Stream depth 0 - 50cm 51cm - 99cm 1m - 2m > 2m Other Stream width < 2m 2m - 5m > 5m Other	рН		Acids / Alkalines	7.5 units		22/9
Phosphorus Turbidity Suspended solids Weather Condition Sunny Cloudy Overcast Raining Windy Rainfall Last rainfall Amount of rain (mm) Water Flow Flow indicator (ML/Day) Estimate of flow FLOOD/OVERBANK, BANKFULL, HIGH, MEDIUM, LOW DRY POOLS, STAGNANT, PERMANENT Water Appearance Water Appearance Water Appearance Vater App			Salinity	68 µS/cm		22/9
Weather Condition Sunny Cloudy Overcast Raining Windy Rainfall _ast rainfall			Nutrient levels	- 1		
Rainfall Last rainfall More than a week ago, During the last week, During the past 24 hours, Raining now Amount of rain (mm) Water Flow Flow indicator (ML/Day) Estimate of flow FLOOD/OVERBANK, BANKFULL, HIGH, MEDIUM, LOW DRY, POOLS, STAGNANT, PERMANENT Water Appearance Water Appearance Clear, Stained brown, Stained green, Scummy, Muddy, Smelly, Milky, Foamy/frothy, Oily Other Stream depth 0 - 50cm 51cm - 99cm 1m - 2m > 2m Other Stream width <2m 2m - 5m > 5m Other	Turbidity			<9 N.T.U		
Amount of rain (mm) Water Flow Flow indicator (ML/Day) Estimate of flow FLOOD/OVERBANK, BANKFULL, HIGH, MEDIUM, LOW DRY POOLS, STAGNANT, PERMANENT Water Appearance Water Appearance Clear, Stained brown, Stained green, Scummy, Muddy, Smelly, Milky, Foamy/frothy, Oily Other Stream depth O - 50cm 51cm - 99cm 1m - 2m > 2m Other		Sun	ny Cloudy Ov	ercast Raining	Windy	
Water Appearance Water Appearance Clear, Stained brown, Stained green, Scummy, Muddy, Smelly, Milky, Foamy/frothy, Oily Other Stream depth O - 50cm 51cm - 99cm 1m - 2m >2m Other Other	Rainfall Last rainfall Amount of rain (mm		n a week ago, Duri	ng the last week,	During the past 24 hours, Raining	now
Vater Appearance Clear, Stained brown, Stained green, Scummy, Muddy, Smelly, Milky, Foamy/frothy, Oily Other Stream depth 0 - 50cm 51cm - 99cm 1m - 2m >2m Other Stream width <2m 2m - 5m >5m Other	low indicator (ML/I		OVERBANK, BANK	FULL, HIGH, MEDI	UM, LOW DRY) POOLS, STAGNA	ANT, PERMANENT
Foamy/frothy, Oily Other O - 50cm 51cm - 99cm 1m - 2m > 2m Other Stream width <2m 2m - 5m > 5m Other		Clear,	Stained brown,	Stained green,	Scummy, Muddy, Smelly,	Milky,
Stream width <2m 2m - 5m > 5m Other		The state of the s				
	Stream depth (0 - 50cr	n 51cm - 99cr	n 1m - 2m	>2m Other	
Suph Close deepest 550	Stream width	<2m	2m - 5m (> 5n	Other		
			Depl	Close	deepest 550	0

Par si de 400