¥		Water Qual	ity Dat	a - Collection Form					
Site Code	GB-	SEV 010	, ×	Date/Time	3/8/2024 1243				
Calibration EC	3/8/1200	Yes 🗹 No	, <u>D</u>	Calibration pH 3/8/200	Yes 🛛 No 🚨				
Electrical Con	ductivity	59X	_ μS/cm	pH	6.7 ×				
Turbidity		15 X NTU		Water Temperature	6.9 X · c				
Dissolved Oxy	gen		mg/L	Air Temperature	14.0 × °C				
Dissolved Oxy	gen		%						
Weather Co	inditions		-						
Cloudy		Other:		Raining LJ	Windy L				
Rainfall More than a week ago		During the last week	1	During the last 24 hours	Raining now				
Amount of I	7 X	mm							
البصاء	FLOOD / OVER with floodplair	1		*	capacity and is connecting				
X/	BANKFULL - High flow within channel capacity and in-stream habitats connected HIGH - Less than bankfull and in-stream habitats connected								
	MEDIUM - Flow is normal/typical average flow								
	LOW - Minimum flow in channel / continuous flow in some part of channel (in-stream habitats connected)								
	DRY - No continuous flw in channel and no pools								
	POOLS - No continuous flow n channel and intermittent pools (in-stream habitats not connected)								
النسية	STAGNANT - No continuous flow in channel but channel continuous (in-stream habitats connected)								
<u>,</u> 🔲	PERMANENT -	Wetlands and lak	æs	s •	20 2				
*5	19								

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Water Appear	ance	(morales de	wie ko		i seraing:	######################################
Clear	M/	Smelly		Muddy		oily \square
Stained Green		Stained Brown		Milky		9
Foamy/Frothy		Scummy		Other:		
		7				v
Stream Depth		i seesiil issa	~/*>X			
0-50cm		51-99cm	☑′`	1m - 2m		>2m
Stream Width					45.23	
< 2m		2-5m		> 5m		¥
		20		40		e to
Drains					9 (N. 9898) - S 2 (n. 68 / 288)	
Water Flowing fr	om drains:	, Y	'es ·□	No \square		
Colour:						~
Odour:			The second second second	2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*
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Cicumstantial	hazard a	nd additional	risks			
Hazard						, «
Risk						·
Control Measure	s			5		
			on the contract of the contrac			en e
Litter Follutar	its					
Bottles/Cans	Ц	Oĭl [Polystyrene		Petrol / Diesel
Car Bodies		Clothing		Plastic		at a
Wax Cardboards		Packets [Paper		80